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Gemeente Amsterdam

Verklaring BAG voor een goede registratie

Datum	27 mei 2023
Ons kenmerk	GV00007047
Behandeld door	
Aantal pagina's	548
Kopie aan	
Bijlage	
Onderwerp	Verklaring wijziging of opneming in het belang van goede registratie van gegevens in de BAG, die niet voortvloeit uit een ander in de BAG ingeschreven brondocument

Meerdere panden: synchronisatie BAG panden naar BGT panden

BAG-documentnummer: GV00007047_AC00AC

Gelet op:
- artikel 10, onder a, van de Wet basisregistratie adressen en gebouwen (BAG);
- artikel 7, onder m, 1° of 2°, van het Besluit BAG;

en overwegende dat:
- een gegeven alleen kan worden opgenomen of gewijzigd in de BAG, als daarvan een brondocument is;
- van de wijziging of opneming van onderstaande gegevens geen brondocumenten beschikbaar zijn die niet voortvloeit uit een ander brondocument;

verklaart ondergetekende dat de volgende gegevens in de BAG zijn gecorrigeerd:

- **Wijzigen van geregistreerde gegevens van PandBAG-id-nummer: zie bijlage 1 :**
  -van huidige geometrie in nieuwe geometrie zoals beschreven in de bijlage 1
  Reden: Synchronisatie BAG panden naar BGT panden. Betreft een verschuiving tot 10 cm. Betreft geen wijziging in de contour van het pand.

Uit onderzoek is gebleken dat voor de desbetreffende gegevens geen regulier brondocument voorhanden is, en dit er ook niet zal komen, omdat geen nadere besluitvorming is vereist. Daarom dient deze verklaring als brondocument.

De verklaring dient uitsluitend als basis voor de opname of wijziging van gegevens in de BAG. Als in de verklaring onverhoopt illegale situaties worden opgenomen, dan brengt deze verklaring geen legalisatie van de situatie met zich mee. Zij is niet gericht op enig rechtsgevolg en is daarom niet vatbaar voor bezwaar en beroep.

Met vriendelijke groet,
Namens het college van burgemeester en wethouders,

Directeur Data

Dit document is automatisch aangemaakt en daarom niet ondertekend.

Bijlage 1

bagpndid;_geometry

0363100012061171;POLYGON ((122130.64 492545.903,122134.319 492538.456,122129.88 492536.239,122126.199 492543.689,122130.64 492545.903))

0363100012061348;POLYGON ((122279.433 492514.681,122279.79 492514.55,122278.654 492511.425,122284.149 492509.427,122283.168 492506.73,122280.387 492507.741,122277.672 492508.728,122271.566 492510.948,122273.689 492516.789,122279.433 492514.681))

0363100012061381;POLYGON ((121829.324 492870.534,121828.976 492858.741,121825.471 492858.844,121824.478 492858.873,121824.826 492870.667,121829.324 492870.534))

0363100012061408;POLYGON ((122206.794 492565.908,122210.494 492558.498,122206.043 492556.286,122199.97 492568.447,122201.851 492569.382,122203.347 492566.385,122203.661 492566.542,122204.537 492564.787,122206.794 492565.908))

0363100012061424;POLYGON ((121984.39 492351.645,121982.37 492351.04,121981.691 492353.329,121980.58 492353,121980.108 492354.592,121976.355 492353.479,121974.019 492361.35,121979.734 492363.045,121981.867 492355.858,121983.874 492356.454,121983.903 492356.182,121984.206 492353.362,121984.39 492351.645))

0363100012061453;POLYGON ((121795.485 492603.63,121795.34 492599.22,121781.753 492599.669,121781.819 492601.658,121784.058 492601.585,121784.062 492601.684,121787.119 492601.583,121787.195 492603.902,121795.485 492603.63))

0363100012061613;POLYGON ((122217.116 492421.335,122214.989 492415.509,122208.85 492417.789,122210.028 492420.994,122204.533 492422.999,122205.482 492425.579,122208.636 492424.428,122210.977 492423.574,122217.116 492421.335))

0363100012061746;POLYGON ((122064.473 492396.147,122056.356 492374.958,122058.57 492374.11,122055.309 492365.6,122049.12 492367.979,122052.158 492375.91,122050.67 492376.479,122057.392 492394.024,122059.009 492398.248,122064.473 492396.147))

0363100012061865;POLYGON ((122240.984 492489.853,122238.912 492484.148,122227.279 492488.371,122228.217 492490.957,122233.716 492488.961,122234.848 492492.08,122240.984 492489.853))

0363100012061921;POLYGON ((122005.089 492767.311,122004.766 492756.892,122000.473 492757.023,122000.208 492757.031,122000.531 492767.451,122005.089 492767.311))

0363100012062146;POLYGON ((121840.35 492791.868,121840.021 492781.446,121835.523 492781.59,121835.852 492792.01,121840.35 492791.868))

0363100012062158;POLYGON ((121878.628 492859.198,121878.491 492854.735,121868.081 492855.057,121868.219 492859.519,121878.628 492859.198))

0363100012062334;POLYGON ((121885.814 492172.451,121883.399 492169.092,121882.312 492167.581,121876.382 492171.855,121875.969 492172.15,121879.474 492177.022,121885.814 492172.451))

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0363100012062979;POLYGON ((122231.062 492658.152,122230.92 492653.609,122219.147 492653.947,122219.177 492654.993,122219.285 492658.519,122231.062 492658.152))
0363100012063117;POLYGON ((122038.812 492495.834,122035.828 492488.324,122032.158 492489.783,122031.803 492488.891,122027.418 492490.633,122027.492 492490.819,122025.973 492491.423,122028.112 492496.805,122029.625 492496.204,122030.751 492499.038,122038.812 492495.834))
0363100012063278;POLYGON ((121812.431 492084.393,121816.052 492079.526,121809.706 492074.804,121808.266 492076.739,121804.968 492074.306,121802.798 492077.206,121812.431 492084.393))
0363100012063400;POLYGON ((122266.133 492167.523,122266.228 492166.775,122266.794 492166.293,122266.959 492165.004,122266.533 492164.396,122266.874 492161.729,122258.92 492160.712,122258.172 492166.513,122266.133 492167.523))
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0363100012063673;POLYGON ((121838.725 492742.509,121838.403 492732.091,121834.176 492732.224,121833.905 492732.232,121834.227 492742.648,121838.725 492742.509))
0363100012063709;POLYGON ((121765.511 492257.742,121763.112 492231.002,121762.823 492231.024,121762.202 492222.959,121763.907 492222.828,121764.114 492220.174,121762 492220.337,121761.931 492219.448,121754.742 492220.002,121754.97 492222.959,121747.809 492223.51,121748.358 492230.644,121755.439 492230.15,121755.6 492231.939,121757.166 492231.801,121757.312 492233.427,121755.809 492233.559,121757.297 492249.999,121757.35 492250.679,121758.85 492250.549,121760.16 492265.509,121762.995 492265.241,121766.16 492264.939,121765.511 492257.742))
0363100012063795;POLYGON ((121918.707 492551.232,121918.539 492546.14,121910.249 492546.37,121910.419 492551.505,121918.707 492551.232))
0363100012063964;POLYGON ((121896.304 492596.129,121896.238 492594.1,121893.04 492594.196,121893.031 492593.916,121890.93 492593.979,121890.86 492591.851,121882.56 492592.101,121882.705 492596.539,121896.304 492596.129))
0363100012064028;POLYGON ((122290.317 492577.545,122296.39 492565.345,122291.956 492563.122,122288.258 492570.549,122290.459 492571.652,122289.572 492573.432,122289.93 492573.61,122288.439 492576.604,122290.317 492577.545))
0363100012064044;POLYGON ((121942.7 492451.531,121943.629 492446.679,121935.504 492445.105,121934.578 492449.957,121942.7 492451.531))
0363100012064077;POLYGON ((121831.057 492907.769,121825.556 492897.327,121824.628 492897.816,121821.576 492899.425,121827.077 492909.866,121831.057 492907.769))
0363100012064138;POLYGON ((121958.464 492331.833,121956.499 492326.683,121957.835 492326.173,121956.849 492323.589,121955.102 492324.26,121951.474 492325.653,121952.461 492328.223,121948.509 492329.729,121950.475 492334.88,121958.464 492331.833))
0363100012064206;POLYGON ((122218.04 492512.839,122218.259 492512.759,122216.149 492506.923,122210.011 492509.144,122212.12 492514.969,122218.04 492512.839))
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0363100012064755;POLYGON ((122123.975 492371.067,122150.261 492360.803,122147.31 492353.29,122138.823 492356.54,122120.989 492363.519,122123.975 492371.067))
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0363100012065667;POLYGON ((122002.918 492353.257,122004.95 492352.479,122006.782 492357.187,122008.382 492356.581,122009.529 492359.444,122015.718 492357.027,122012.688 492349.234,122012.66 492349.245,122011.59 492346.562,122006.638 492348.406,122003.969 492341.355,122003.941 492341.282,121998.032 492343.631,121998.056 492343.694,122000.757 492350.829,121998.97 492351.52,122000.05 492354.312,122002.9 492353.209,122002.918 492353.257))
0363100012066056;POLYGON ((121849.759 492610.87,121858.049 492610.6,121857.911 492606.064,121849.621 492606.334,121849.759 492610.87))
0363100012066189;POLYGON ((121846.982 492899.379,121841.479 492888.933,121840.551 492889.422,121837.499 492891.031,121843.002 492901.476,121846.982 492899.379))
0363100012066265;POLYGON ((122157.275 492559.178,122160.944 492551.751,122156.506 492549.536,122152.836 492556.966,122157.275 492559.178))
0363100012066680;POLYGON ((121902.645 492794.999,121902.31 492784.593,121902.166 492784.597,121897.762 492784.734,121898.097 492795.141,121902.645 492794.999))
0363100012066711;POLYGON ((121833.421 492716.667,121833.097 492706.278,121828.599 492706.416,121828.923 492716.807,121833.421 492716.667))
0363100012066749;POLYGON ((122010.421 492791.612,122010.067 492779.823,122010.033 492779.824,122006.604 492779.927,122006.541 492777.828,122004.459 492777.891,122004.522 492779.989,122005.563 492779.958,122005.914 492791.748,122010.421 492791.612))
0363100012066879;POLYGON ((121888.287 492770.926,121887.962 492760.518,121883.464 492760.659,121883.789 492771.065,121888.287 492770.926))
0363100012066891;POLYGON ((121908.289 492229.969,121907.969 492229.17,121908.759 492228.87,121914.429 492226.62,121914.689 492227.272,121915.898 492226.795,121918.254 492232.618,121910.64 492235.719,121908.289 492229.969))
0363100012066939;POLYGON ((122180.941 492709.38,122173.882 492699.926,122171.134 492701.978,122169.878 492700.296,122168.21 492701.54,122169.467 492703.223,122170.3 492702.601,122177.361 492712.054,122180.941 492709.38))
0363100012067176;POLYGON ((122023.16 492317.172,122018.82 492305.83,122017.492 492306.351,122014.61 492298.999,122009.029 492301.219,122012.009 492308.819,122014.539 492307.86,122017.72 492316.172,122017.433 492316.283,122018.46 492318.97,122023.16 492317.172))
0363100012067240;POLYGON ((121968.11 492424.765,121966.86 492431.17,121974.949 492432.769,121976.213 492426.346,121968.11 492424.765))
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0363100012067276;POLYGON ((122265.392 492173.317,122265.733 492170.651,122266.298 492170.168,122266.463 492168.88,122266.038 492168.271,122266.133 492167.523,122258.172 492166.513,122257.427 492172.298,122265.392 492173.317))

0363100012067378;POLYGON ((121890.211 492571.826,121890.066 492566.888,121881.785 492567.134,121881.931 492572.071,121890.211 492571.826))
0363100012067396;POLYGON ((121919.354 492570.901,121919.192 492565.967,121910.903 492566.238,121911.065 492571.175,121919.354 492570.901))
0363100012067406;POLYGON ((121856.759 492567.905,121856.6 492562.964,121843.044 492563.405,121843.109 492565.434,121846.328 492565.336,121846.337 492565.616,121848.374 492565.55,121848.459 492568.172,121856.759 492567.905))
0363100012067475;POLYGON ((122206.254 492690.478,122199.194 492681.027,122198.361 492681.649,122195.567 492683.735,122202.625 492693.188,122206.254 492690.478))
0363100012067507;POLYGON ((121934.821 492667.156,121934.679 492662.678,121934.678 492662.657,121922.909 492663.02,121922.864 492662.06,121920.982 492662.09,121921.017 492664.191,121922.93 492664.16,121923.036 492667.518,121934.821 492667.156))
0363100012067743;POLYGON ((121935.247 492680.607,121935.108 492676.227,121935.106 492676.152,121923.328 492676.514,121923.43 492680.044,121923.466 492681.002,121935.248 492680.64,121935.247 492680.607))
0363100012067880;POLYGON ((121887.76 492523.455,121888.271 492515.954,121886.493 492515.83,121886.341 492518.005,121881.949 492517.692,121881.881 492518.641,121877.893 492518.357,121877.321 492526.391,121885.949 492526.999,121886.219 492523.35,121887.76 492523.455))
0363100012067961;POLYGON ((121908.636 492827.707,121913.772 492827.549,121913.513 492819.338,121913.475 492818.138,121908.334 492818.296,121908.636 492827.707))
0363100012068004;POLYGON ((121846.81 492928.046,121841.319 492917.623,121838.273 492919.228,121837.356 492919.711,121842.846 492930.133,121846.81 492928.046))
0363100012068124;POLYGON ((121867.764 492229.525,121868.781 492231.829,121868.232 492232.071,121870.65 492237.549,121881.58 492232.699,121879.16 492227.219,121874.133 492229.444,121873.122 492227.157,121867.764 492229.525))
0363100012068404;POLYGON ((122419.468 491851.684,122419.091 491848.659,122422.174 491848.26,122421.92 491846.299,122411.63 491847.64,122412.271 491852.609,122419.468 491851.684))
0363100012068428;POLYGON ((121857.911 492606.064,121857.776 492601.672,121849.486 492601.942,121849.621 492606.334,121857.911 492606.064))
0363100012068524;POLYGON ((122121.535 492654.978,122121.168 492643.178,122116.64 492643.318,122117.005 492655.12,122120.49 492655.011,122120.555 492657.103,122122.645 492657.039,122122.58 492654.946,122121.535 492654.978))
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0363100012068562;POLYGON ((122175.979 492470.108,122173.887 492464.336,122167.757 492466.555,122169.848 492472.327,122175.979 492470.108))
0363100012068928;POLYGON ((121876.822 492677.991,121876.684 492673.497,121866.634 492673.807,121866.607 492672.753,121864.497 492672.816,121864.561 492674.926,121866.661 492674.862,121866.778 492678.3,121876.822 492677.991))
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0363100012069005;POLYGON ((121981.233 492554.165,121981.043 492549.229,121967.493 492549.748,121967.572 492551.737,121970.871 492551.611,121970.887 492552.031,121972.838 492551.956,121972.935 492554.482,121981.233 492554.165))
0363100012069193;POLYGON ((121946.085 492875.731,121941.212 492866.504,121937.519 492868.451,121937.186 492868.626,121942.059 492877.853,121946.085 492875.731))
0363100012069568;POLYGON ((121815.819 492870.933,121815.471 492859.139,121814.421 492859.17,121810.722 492859.279,121811.08 492871.073,121815.819 492870.933))

0363100012069655;POLYGON ((121906.162 492659.038,121906.054 492655.595,121906.018 492654.454,121894.218 492654.824,121894.362 492659.411,121906.162 492659.038))
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0363100012070850;POLYGON ((121935.106 492676.152,121934.963 492671.658,121923.184 492672.021,121923.147 492671.037,121921.196 492671.068,121921.231 492673.188,121923.213 492673.156,121923.328 492676.514,121935.106 492676.152))
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492063.954,122335.104 492069.111,122337.033 492065.728,122339.734 492067.252,122341.503 492064.123))
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0363100012077165;POLYGON ((122126.034 492654.838,122125.667 492643.039,122121.168 492643.178,122121.535 492654.978,122122.58 492654.946,122125.98 492654.84,122126.034 492654.838))
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0363100012078971;POLYGON ((122111.516 492583.274,122115.2514074402 492583.14098770346,122115.173 492580.543,122123.904 492580.28,122123.994 492583.23,122122.495 492583.276,122122.695 492589.812,122111.383 492590.159,122111.214 492584.606,122110.999 492584.612,122110.969 492583.609,122110.961 492583.29,122111.516 492583.274))
0363100012079133;POLYGON ((121907.033 492686.676,121906.904 492682.591,121906.871 492681.532,121895.068 492681.902,121895.229 492687.046,121907.033 492686.676))
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0363100012080469;POLYGON ((122061.349 492681.937,122061.183 492676.791,122049.382 492677.175,122049.349 492676.121,122047.25 492676.186,122047.316 492678.296,122049.412 492678.23,122049.539 492682.317,122061.349 492681.937))
0363100012080494;POLYGON ((122256.34 492414.94,122258.158 492414.248,122257.614 492412.819,122260.66 492411.66,122259.183 492407.78,122258.33 492408.105,122257.704 492406.463,122262.86 492404.499,122260.91 492399.449,122253.89 492402.16,122255.82 492407.179,122256.506 492408.983,122254.38 492409.792,122256.34 492414.94))
0363100012080734;POLYGON ((121941.772 492456.383,121942.7 492451.531,121934.578 492449.957,121933.651 492454.809,121941.772 492456.383))
0363100012080859;POLYGON ((122139.518 492550.328,122143.193 492542.888,122138.757 492540.673,122135.079 492548.115,122137.378 492549.261,122136.487 492551.051,122136.755 492551.184,122135.272 492554.187,122137.15 492555.123,122138.633 492552.12,122139.518 492550.328))
0363100012081023;POLYGON ((122076.582 492251.966,122074.01 492252.97,122066.499 492255.969,122068.689 492261.579,122076.199 492258.579,122077.156 492260.974,122086.88 492257.09,122085.645 492253.998,122078.47 492256.8,122076.582 492251.966))
0363100012081107;POLYGON ((121828.923 492716.807,121828.599 492706.416,121824.101 492706.554,121824.425 492716.947,121828.923 492716.807))
0363100012081110;POLYGON ((121936.121 492826.828,121935.813 492817.42,121930.635 492817.591,121930.943 492826.997,121931.254 492826.987,121936.121 492826.828))
0363100012081131;POLYGON ((122034.84 492676.542,122032.733 492676.606,122032.629 492673.162,122020.826 492673.519,122020.959 492678.019,122032.765 492677.661,122032.797 492678.715,122034.904 492678.651,122034.84 492676.542))
0363100012081274;POLYGON ((121829.219 492620.39,121829.084 492615.832,121820.824 492616.072,121820.959 492620.63,121829.219 492620.39))
0363100012081277;POLYGON ((121878.209 492845.608,121878.066 492840.955,121867.655 492841.272,121867.799 492845.93,121878.209 492845.608))
0363100012081376;POLYGON ((122236.841 492478.443,122234.769 492472.738,122223.137 492476.96,122224.075 492479.545,122226.858 492478.535,122226.553 492477.694,122228.264 492477.073,122228.569 492477.914,122229.574 492477.549,122230.707 492480.67,122236.841 492478.443))
0363100012081426;POLYGON ((121833.55 492589.226,121833.49 492587.216,121830.242 492587.313,121830.237 492587.143,121828.229 492587.203,121828.16 492584.88,121819.9 492585.12,121820.034 492589.619,121833.55 492589.226))
0363100012081522;POLYGON ((122159.203 492725.613,122152.143 492716.157,122151.999 492716.265,122149.371 492718.227,122148.115 492716.545,122146.455 492717.783,122147.712 492719.466,122148.541 492718.846,122155.603 492728.301,122159.203 492725.613))
0363100012081585;POLYGON ((122303.759 492349.009,122302.309 492345.059,122298.078 492346.657,122298.291 492347.238,122297.228 492347.628,122298.286 492350.435,122299.325 492350.054,122299.528 492350.607,122303.759 492349.009))
0363100012081670;POLYGON ((122138.161 492476.473,122146.717 492467.526,122144.723 492465.618,122140.653 492469.873,122138.14 492467.469,122133.66 492472.17,122138.161 492476.473))
0363100012081950;POLYGON ((122264.63 492179.239,122264.746 492178.363,122265.311 492177.88,122265.476 492176.592,122265.051 492175.983,122265.392 492173.317,122257.427 492172.298,122256.66 492178.229,122264.63 492179.239))
0363100012082234;POLYGON ((121822.051 492067.261,121814.709 492062.1,121811.516 492066.591,121818.84 492071.802,121822.051 492067.261))
0363100012082400;POLYGON ((122061.481 492686.01,122061.349 492681.937,122049.539 492682.317,122049.668 492686.404,122061.481 492686.01))
0363100012082502;POLYGON ((121776.009 492157.099,121779.671 492153.378,121774.144 492147.892,121774.029 492148.009,121767.755 492154.357,121766.965 492155.147,121769.44 492157.605,121770.336 492158.489,121772.522 492160.633,121772.766 492160.389,121774.652 492158.475,121776.009 492157.099))

0363100012082536;POLYGON ((121838.27 492870.27,121837.922 492858.477,121834.467 492858.579,121833.424 492858.61,121833.772 492870.403,121838.27 492870.27))
0363100012082651;POLYGON ((121890.36 492576.86,121890.211 492571.826,121881.931 492572.071,121882.08 492577.13,121890.36 492576.86))
0363100012082745;POLYGON ((121964.58290289574 492481.27869919024,121963.939 492479.148,121984.48 492472.589,121985.18384462039 492474.6285186648,121992.868 492472.148,121991.636 492468.314,121989.934 492463.015,121989.992 492462.838,121963.912 492460.18,121963.95 492459.802,121964.781 492451.448,121964.954 492449.708,121964.996 492449.287,122001.405 492453.007,122001.476 492452.044,122003.081 492452.213,122002.984 492453.188,122006.576 492453.564,122006.538 492453.943,122005.78 492461.575,122005.282 492461.525,122005.037 492463.983,122006.739 492464.156,122006.699 492464.539,122006.304 492464.5,122007.274 492467.461,122009.354 492466.809,122009.45 492467.107,122013.216 492478.795,122008.979 492480.168,121988.681 492486.72,121988.247 492486.861,121965.942 492494.061,121964.739 492494.466,121963.93 492491.976,121963.319 492490.074,121960.877 492482.475,121964.58290289574 492481.27869919024))
0363100012082823;POLYGON ((122037.501 492790.794,122037.147 492779.01,122033.696 492779.114,122033.633 492777.012,122031.547 492777.074,122031.61 492779.177,122032.653 492779.145,122033.009 492790.929,122037.501 492790.794))
0363100012083194;POLYGON ((121934.963 492671.658,121934.823 492667.225,121934.821 492667.156,121923.036 492667.518,121923.147 492671.037,121923.184 492672.021,121934.963 492671.658))
0363100012083345;POLYGON ((121825.962 492766.308,121825.641 492755.894,121825.559 492755.897,121821.144 492756.034,121821.465 492766.447,121825.962 492766.308))
0363100012083539;POLYGON ((122171.459 492295.259,122177.299 492292.989,122174.38 492285.509,122176.249 492284.779,122174.965 492281.509,122170.771 492283.158,122171.944 492286.141,122168.422 492287.526,122171.459 492295.259))
0363100012083784;POLYGON ((122243.384 492534.328,122243.804 492526.018,122238.872 492525.75,122238.452 492534.06,122243.384 492534.328))
0363100012084273;POLYGON ((122184.52 492706.708,122177.463 492697.252,122176.63 492697.874,122173.882 492699.926,122180.941 492709.38,122184.52 492706.708))
0363100012084436;POLYGON ((121965.852 492768.533,121965.523 492758.128,121965.25 492758.136,121960.965 492758.269,121961.294 492768.674,121965.852 492768.533))
0363100012084437;POLYGON ((122238.912 492484.148,122236.841 492478.443,122230.707 492480.67,122231.839 492483.79,122226.341 492485.785,122227.279 492488.371,122238.912 492484.148))
0363100012084478;POLYGON ((122058.046 492488.19,122055.06 492480.682,122051.41 492482.132,122051.056 492481.24,122046.633 492482.998,122046.707 492483.183,122045.174 492483.792,122047.314 492489.174,122048.906 492488.541,122050.032 492491.375,122058.046 492488.19))
0363100012084479;POLYGON ((122171.101 492653.434,122170.734 492641.646,122166.236 492641.785,122166.605 492653.574,122167.644 492653.541,122171.101 492653.434))
0363100012084543;POLYGON ((121939.325 492793.855,121939.005 492783.434,121934.535 492783.573,121934.457 492783.575,121934.777 492793.995,121939.325 492793.855))
0363100012084545;POLYGON ((121747.679 492169.744,121755.566 492161.781,121754.725 492160.948,121754.011 492160.241,121753.981 492159.601,121753.001 492158.591,121752.281 492158.551,121751.64 492157.92,121746.742 492162.931,121748.863 492165.025,121745.913 492167.981,121747.679 492169.744))
0363100012084612;POLYGON ((122297.127 492574.993,122300.824 492567.568,122296.39 492565.345,122290.317 492577.545,122292.194 492578.485,122293.685 492575.491,122293.954 492575.625,122294.839 492573.847,122297.127 492574.993))
0363100012084725;POLYGON ((121994.01 492513.614,121992.618 492514.177,121989.692 492515.341,121985.826 492505.598,121984.828 492503.224,121992.444 492500.243,121996.924

492511.498,121994.28853102025 492512.54585069785,121994.503 492513.094,121994.614 492513.378,121994.01 492513.614))
0363100012084762;POLYGON ((122271.554 492617.168,122271.561 492617.382,122270.542 492617.414,122270.223 492617.424,122270.206 492616.884,122270.08800920176 492613.3082788842,122267.49 492613.394,122267.196 492604.462,122270.117 492604.373,122270.162 492605.872,122276.921 492605.667,122277.081 492610.773,122282.182 492616.722,122282.292 492616.719,122282.296 492616.819,122271.554 492617.168))
0363100012084822;POLYGON ((121953.118 492579.794,121952.938 492574.888,121944.662 492575.193,121944.842 492580.099,121953.118 492579.794))
0363100012084852;POLYGON ((122274.955 492563.882,122278.655 492556.453,122274.219 492554.229,122270.519 492561.66,122274.955 492563.882))
0363100012084998;POLYGON ((122249.622 492262.915,122249.658 492261.898,122250.458 492260.888,122246.478 492257.728,122246.278 492256.776,122246.428 492256.578,122245.155 492255.613,122242.908 492256.496,122241.97 492254.111,122239.854 492254.943,122242.542 492261.778,122243.292 492261.468,122245.179 492266.268,122249.197 492264.689,122248.884 492263.892,122249.622 492262.915))
0363100012085004;POLYGON ((121833.071 492573.604,121833.009 492571.575,121829.801 492571.681,121829.789 492571.321,121827.741 492571.384,121827.663 492568.828,121819.372 492569.084,121819.524 492574.021,121833.071 492573.604))
0363100012085219;POLYGON ((122049.999 492285.219,122047.381 492286.224,122046.737 492285.922,122045.345 492286.467,122045.073 492287.109,122044.34 492287.39,122047.32 492294.999,122052.969 492292.88,122049.999 492285.219))
0363100012085222;POLYGON ((122038.812 492495.834,122046.91 492492.616,122045.784 492489.782,122047.314 492489.174,122045.174 492483.792,122043.641 492484.402,122043.567 492484.216,122039.144 492485.974,122039.498 492486.866,122035.828 492488.324,122038.812 492495.834))
0363100012085244;POLYGON ((122173.219 492509.995,122177.689 492514.269,122182.199 492509.61,122177.701 492505.307,122173.219 492509.995))
0363100012085410;POLYGON ((121981.611 492564.048,121981.421 492559.091,121967.882 492559.61,121967.963 492561.658,121971.261 492561.532,121971.277 492561.952,121973.218 492561.878,121973.314 492564.364,121981.611 492564.048))
0363100012085473;POLYGON ((121795.82 492216.759,121793.269 492212.09,121786.522 492215.681,121786.224 492215.121,121781.564 492217.601,121783.7 492221.615,121788.37 492219.065,121789.07 492220.35,121795.82 492216.759))
0363100012085503;POLYGON ((121898.097 492795.141,121897.762 492784.734,121893.215 492784.875,121893.55 492795.282,121898.097 492795.141))
0363100012085795;POLYGON ((122234.246 492561.659,122237.927 492554.229,122233.479 492552.029,122229.799 492559.459,122234.246 492561.659))
0363100012086130;POLYGON ((122088.905 492662.42,122088.794 492658.987,122088.762 492657.932,122078.682 492658.252,122078.824 492662.742,122088.905 492662.42))
0363100012086496;POLYGON ((121842.721 492716.378,121842.411 492705.992,121837.595 492706.139,121837.919 492716.527,121842.721 492716.378))
0363100012086604;POLYGON ((122127.26 492694.149,122127.17 492691.249,122126.961 492684.544,122116.342 492684.9,122116.4 492686.744,122115.229 492686.78,122115.617 492699.294,122116.788 492699.258,122116.846 492701.152,122127.468 492700.836,122127.26 492694.149))
0363100012086606;POLYGON ((121856.6 492562.964,121856.441 492558.022,121848.14 492558.293,121848.222 492560.813,121846.185 492560.879,121846.197 492561.279,121842.978 492561.377,121843.044 492563.405,121856.6 492562.964))
0363100012086732;POLYGON ((122367.577 491432.571,122373.801 491435.71,122377.17 491428.999,122374.203 491427.503,122367.83 491424.289,122364.459 491430.999,122367.577 491432.571))

5.1, 2, e 86908;POLYGON ((122089.499 492681.052,122089.359 492676.969,122089.331 492675.919,122079.255 492676.285,122079.415 492681.374,122089.499 492681.052))
5.1, 2, e 86967;POLYGON ((121820.351 492223.543,121822.331 492222.501,121820.827 492219.642,121818.847 492220.684,121817.462 492218.051,121811.699 492221.069,121814.577 492226.536,121820.333 492223.508,121820.351 492223.543))
5.1, 2, e 86995;POLYGON ((122213.17 492231.57,122208.618 492221.753,122203.467 492224.149,122202.541 492222.158,122199.378 492223.62,122202.186 492229.695,122202.35 492230.049,122205.061 492228.818,122207.542 492234.178,122213.17 492231.57))
5.1, 2, e 87014;POLYGON ((122060.604 492658.796,122060.46 492654.307,122048.676 492654.686,122048.784 492658.12,122048.817 492659.178,122060.604 492658.796))
5.1, 2, e 87075;POLYGON ((122153.253 491620.004,122148.308 491614.441,122147.827 491614.836,122146.973 491615.07,122146.119 491615.831,122145.766 491616.658,122143.519 491618.569,122148.352 491624.241,122153.253 491620.004))
5.1, 2, e 87122;POLYGON ((121828.689 492602.617,121828.623 492600.396,121830.631 492600.336,121830.623 492600.076,121833.871 492599.979,121833.81 492597.934,121820.294 492598.327,121820.429 492602.856,121828.689 492602.617))
5.1, 2, e 87198;POLYGON ((121856.843 492196.109,121864.729 492191.309,121862.15 492187.009,121855.479 492191.07,121852.449 492192.91,121852.877 492193.62,121850.377 492195.61,121846.636 492189.481,121846.562 492189.526,121840.136 492193.448,121835.031 492196.61,121834.589 492195.898,121831.469 492197.825,121831.511 492197.901,121834.021 492202.441,121837.221 492200.611,121837.821 492201.611,121841.351 492199.421,121840.821 492198.401,121842.623 492197.524,121844.025 492199.821,121850.226 492195.979,121852.211 492200.061,121857.641 492197.421,121856.843 492196.109))
5.1, 2, e 87583;POLYGON ((122002.2 492656.103,122002.063 492651.612,121991.993 492651.914,121992.024 492652.964,121992.128 492656.407,122002.2 492656.103))
5.1, 2, e 87648;POLYGON ((121996.67 492310.64,121997.14 492310.449,121996.159 492307.838,121996.434 492307.223,121995.903 492305.821,121995.302 492305.554,121995.029 492304.829,121987.37 492307.719,121989.495 492313.349,121996.67 492310.64))
5.1, 2, e 87657;POLYGON ((122214.349 492494.664,122217.52 492493.516,122219.505 492492.798,122218.57 492490.213,122211.084 492492.923,122209.91 492489.679,122203.769 492491.9,122205.88 492497.73,122212.017 492495.508,122214.349 492494.664))
5.1, 2, e 87664;POLYGON ((122106.912 492432.839,122106.345 492426.796,122099.847 492427.405,122100.172 492430.863,122093.19 492431.52,122093.433 492434.103,122094.548 492433.998,122106.912 492432.839))
5.1, 2, e 87790;POLYGON ((121878.741 492862.841,121878.628 492859.198,121868.219 492859.519,121868.405 492865.556,121878.741 492862.841))
5.1, 2, e 87810;POLYGON ((121937.11 492480.739,121938.057 492475.79,121929.945 492474.219,121928.999 492479.17,121931.264 492479.608,121937.11 492480.739))
5.1, 2, e 88066;POLYGON ((122301.084 492537.858,122301.293 492532.668,122301.34 492531.49,122290.37 492530.729,122290.09 492537.729,122290.529 492537.761,122290.553 492537.412,122300.646 492538.111,122300.622 492538.46,122301.059 492538.489,122301.084 492537.858))
5.1, 2, e 88168;POLYGON ((121964.938 492660.676,121962.832 492660.74,121962.726 492657.291,121952.64 492657.601,121952.778 492662.1,121962.865 492661.789,121962.897 492662.839,121965.001 492662.775,121964.938 492660.676))
5.1, 2, e 88642;POLYGON ((122096.244 492452.128,122096.5 492454.866,122102.377 492454.314,122102.699 492457.749,122109.189 492457.14,122108.611 492450.968,122102.119 492451.577,122096.244 492452.128))
5.1, 2, e 88707;POLYGON ((122382.37 491772.479,122381.194 491766.473,122380.779 491766.537,122372.586 491768.143,122373.772 491774.191,122382.37 491772.479))

5.1, 2, e 88949;POLYGON ((121903.468 492827.866,121903.166 492818.455,121897.998 492818.614,121898.3 492828.025,121903.317 492827.871,121903.468 492827.866))
5.1, 2, e 89061;POLYGON ((121966.212 492865.125,121961.339 492855.898,121957.371 492857.99,121957.313 492858.02,121962.186 492867.247,121966.212 492865.125))
5.1, 2, e 89062;POLYGON ((121819.928 492717.088,121819.604 492706.693,121819.487 492706.697,121815.106 492706.832,121815.43 492717.228,121819.928 492717.088))
5.1, 2, e 89133;POLYGON ((121912.755 492858.607,121911.582 492854.159,121901.516 492856.814,121902.689 492861.262,121912.755 492858.607))
5.1, 2, e 89392;POLYGON ((121956.83 492826.152,121956.522 492816.734,121951.344 492816.905,121951.652 492826.321,121956.721 492826.156,121956.83 492826.152))
5.1, 2, e 89546;POLYGON ((122170.592 492565.815,122174.256 492558.399,122169.819 492556.183,122166.153 492563.603,122170.592 492565.815))
5.1, 2, e 89671;POLYGON ((121833.81 492597.934,121833.75 492595.922,121830.502 492596.019,121830.494 492595.759,121828.486 492595.819,121828.422 492593.648,121820.162 492593.888,121820.294 492598.327,121833.81 492597.934))
5.1, 2, e 89755;POLYGON ((122712.045 492177.917,122699.904 492164.269,122699.659 492164.477,122699.755 492164.588,122699.355 492164.941,122695.782 492168.086,122694.538 492166.719,122694.31077799274 492166.5276397759,122694.06814833001 492166.3562355089,122693.81185862265 492166.20602178836,122693.5437548719 492166 5.1, 2, e ,122693.26576817315 492165.9733333943,122692.97990080656 492165.8925347267,122692.68821181511 492165.83626654546,122692.39280217371 492165.80493413843,122692.09579965637 492165.7987631865,122691.79934351021 492165.81779813766,122691.50556904699 492165.86190188717,122691.21659226286 492165.93075676495,122690.93449459727 492166.0238668236,122690.66130794083 492166.14056141087,122690.399 492166.28,122690.14869657355 492166.4417188319,122689.91305593266 492166.6241421699,122689.69378604516 492166.82594777516,122689.49247622059 492167.04567292257,122689.31058559057 492167.2817250028,122689.14943253272 492167.5323930658,122689.01018511482 492167.7958602222,122688.89385262845 492168.0702168122,122688.80127827341 492168.35347424756,122688.73313304613 492168.6435794248,122688.68991087607 492168.9384296069,122688.67192504568 492169.2358876641,122688.67930591964 492169.5337975642,122688.712 492169.83,122688.77421455618 492170.1316100988,122688.86141793452 492170.42696560244,122688.973 492170.714,122689.02253796309 492170.8223636417,122689.07555647272 492170.9290675605,122689.132 492171.034,122689.214 492171.153,122689.518 492171.597,122691.939 492174.347,122692.01 492174.301,122692.739 492175.081,122692.52920343443 492175.2732709238,122692.33723648525 492175.4833456665,122692.16460409455 492175.7095773282,122692.01265962941 492175.95019234554,122691.88259427209 492176.2033043956,122691.77542768158 492176.4669291838,122691.692 492176.739,122691.63557167687 492177.00193324446,122691.60132144687 492177.268663386,122691.58948908902 492177.53732310014,122691.60015743932 492177.80603155366,122691.63325181072 492178 5.1, 2, e ,122691.68854051619 492178.33608280984,122691.76563649045 492178.5937148293,122691.864 492178.844,122695.094 492186.273,122695.287 492186.718,122695.567 492186.596,122695.541 492186.511,122705.881 492179.907,122706.929 492181.082,122707.079 492181.25,122707.311 492181.043,122707.217 492180.931,122710.867 492177.717,122711.181 492177.434,122711.793 492178.113,122712.045 492177.917))
5.1, 2, e 89863;POLYGON ((122228.586 492533.523,122229.006 492525.213,122224.072 492524.944,122223.653 492533.254,122228.586 492533.523))
5.1, 2, e 89886;POLYGON ((121908.651 492671.411,121906.554 492671.477,121906.445 492668.028,121894.644 492668.401,121894.785 492672.9,121906.587 492672.531,121906.621 492673.586,121908.717 492673.52,121908.651 492671.411))

5.1, 2, e 89888;POLYGON ((121969.429 492735.675,121969.084 492725.062,121966.995 492725.119,121966.955 492723.949,121954.551 492724.335,121954.489 492725.508,121952.639 492725.565,121952.97 492736.187,121969.429 492735.675))

5.1, 2, e 89893;POLYGON ((121859.127 492892.981,121853.617 492882.533,121850.362 492884.25,121849.437 492884.738,121854.941 492895.185,121859.127 492892.981))

5.1, 2, e 90053;POLYGON ((121772.42 492181.679,121774.91 492179.239,121772.56 492176.857,121772.617 492176.801,121767.189 492171.449,121763.42 492175.209,121766.93 492178.713,121765.757 492179.888,121767.649 492181.776,121768.82 492180.6,121770.119 492179.33,121772.42 492181.679))

5.1, 2, e 90315;POLYGON ((122263.151 492468.8,122262.016 492465.68,122267.511 492463.682,122266.571 492461.097,122263.416 492462.245,122261.076 492463.096,122254.969 492465.317,122257.044 492471.022,122263.151 492468.8))

5.1, 2, e 90530;POLYGON ((121938.986 492470.939,121939.915 492466.087,121931.798 492464.515,121930.872 492469.367,121938.986 492470.939))

5.1, 2, e 90546;POLYGON ((122173.314 492501.11,122170.913 492498.814,122174.982 492494.558,122172.994 492492.657,122164.443 492501.603,122168.831 492505.799,122173.314 492501.11))

5.1, 2, e 90677;POLYGON ((122129.939 492386.15,122156.19 492375.9,122153.225 492368.351,122126.957 492378.608,122129.448 492384.908,122129.939 492386.15))

5.1, 2, e 90769;POLYGON ((122013.651 492543.03,122013.419 492535.418,122010.959 492535.493,122010.939 492534.845,122007.193 492534.959,122007.446 492543.219,122011.601 492543.093,122011.761 492548.34,122013.809 492548.278,122013.651 492543.03))

5.1, 2, e 90913;POLYGON ((121938.057 492475.79,121938.986 492470.939,121930.872 492469.367,121929.945 492474.219,121938.057 492475.79))

5.1, 2, e 91281;POLYGON ((121794.555 492574.806,121794.385 492569.869,121786.096 492570.156,121786.181 492572.625,121784.239 492573.138,121780.94 492573.246,121781.011 492575.275,121794.555 492574.806))

5.1, 2, e 91616;POLYGON ((121844.259 492765.742,121843.945 492755.323,121839.135 492755.472,121839.456 492765.891,121844.259 492765.742))

5.1, 2, e 91665;POLYGON ((121873.333 492874.895,121882.538 492870.039,121880.449 492866.078,121871.243 492870.935,121873.333 492874.895))

5.1, 2, e 91674;POLYGON ((121789.049 492178.92,121795.789 492175.289,121800.959 492172.508,121795.981 492167.578,121795.804 492167.673,121794.324 492164.924,121787.89 492169.335,121789.644 492172.591,121786.559 492174.249,121789.049 492178.92))

5.1, 2, e 91689;POLYGON ((121831.354 492792.152,121831.025 492781.734,121830.915 492781.738,121826.527 492781.879,121826.856 492792.294,121831.354 492792.152))

5.1, 2, e 91981;POLYGON ((121820.734 492743.066,121820.412 492732.655,121815.914 492732.796,121816.236 492743.205,121820.734 492743.066))

5.1, 2, e 92065;POLYGON ((121822.15 492104.38,121826.954 492107.966,121834.144 492098.369,121829.334 492094.756,121822.15 492104.38))

5.1, 2, e 92079;POLYGON ((122199.017 492695.883,122191.957 492686.43,122191.142 492687.039,122188.315 492689.15,122195.374 492698.603,122199.017 492695.883))

5.1, 2, e 92277;POLYGON ((122169.848 492472.327,122171.939 492478.1,122178.07 492475.88,122175.979 492470.108,122169.848 492472.327))

5.1, 2, e 92668;POLYGON ((121960.431 492524.481,121958.972 492524.859,121958.338 492525.006,121958.267 492524.704,121958.10098006493 492524.11992165825,121957.13 492524.367,121956.428 492521.576,121955.127 492521.9,121954.553 492515.143,121960.937 492513.56,121963.818 492523.654,121960.431 492524.481))

5.1, 2, e 92977;POLYGON ((121981.8 492568.983,121981.611 492564.048,121973.314 492564.364,121973.503 492569.3,121981.8 492568.983))

5.1, 2, e 93101;POLYGON ((121783.749 492194.38,121781.259 492189.66,121779.429 492190.6,121778.152 492188.286,121777.969 492187.959,121776.379 492188.81,121775.551

492187.319,121772.241 492189.119,121773.041 492190.589,121771.459 492191.429,121772.968 492194.256,121774.585 492193.394,121775.459 492194.98,121772.639 492196.533,121774.25 492199.459,121777.07 492197.906,121783.749 492194.38))

5.1, 2, e 93123;POLYGON ((122006.753 492499.06,122005.22 492499.67,122005.146 492499.484,122000.732 492501.238,122001.087 492502.13,121997.306 492503.632,122000.299 492511.14,122008.487 492507.887,122007.361 492505.053,122008.894 492504.444,122006.753 492499.06))

5.1, 2, e 93128;POLYGON ((122173.219 492509.995,122177.701 492505.307,122173.314 492501.11,122168.831 492505.799,122173.219 492509.995))

5.1, 2, e 93260;POLYGON ((121913.658 492892.818,121908.812 492883.603,121904.841 492885.694,121904.786 492885.723,121909.632 492894.939,121913.658 492892.818))

5.1, 2, e 93339;POLYGON ((122175.032 492568.028,122179.429 492570.219,122183.11 492562.819,122178.693 492560.615,122175.032 492568.028))

5.1, 2, e 93480;POLYGON ((121838.802 492242.221,121837.566 492239.417,121835.392 492240.376,121833.229 492235.439,121822.219 492240.259,121822.29 492240.412,121824.67 492245.749,121832.37 492242.35,121833.392 492244.636,121838.802 492242.221))

5.1, 2, e 93967;POLYGON ((121952.21 492555.134,121952.028 492550.197,121943.76 492550.502,121943.94 492555.439,121952.21 492555.134))

5.1, 2, e 94205;POLYGON ((122043.468 492527.115,122043.209 492519.464,122040.71 492519.549,122040.688 492518.9,122037.418 492519.011,122037.44 492519.66,122036.85 492519.679,122037.13 492527.329,122043.468 492527.115))

5.1, 2, e 94207;POLYGON ((122131.085 492337.535,122124.84 492339.989,122126.293 492343.725,122124.66 492344.359,122124.424 492343.752,122123.519 492344.103,122123.758 492344.718,122119.689 492346.299,122122.999 492354.64,122131.407 492351.348,122129.946 492347.617,122134.367 492345.886,122131.085 492337.535))

5.1, 2, e 94437;POLYGON ((122141.183 492739.068,122134.121 492729.612,122133.28 492730.241,122130.334 492732.441,122137.378 492741.91,122141.183 492739.068))

5.1, 2, e 94562;POLYGON ((121901.582 492899.181,121897.263 492890.967,121897.219 492890.884,121896.735 492889.963,121896.171 492890.26,121896.108 492890.293,121892.898 492891.984,121892.709 492892.084,121897.557 492901.302,121901.582 492899.181))

5.1, 2, e 94706;POLYGON ((121876.684 492673.497,121876.545 492668.996,121866.501 492669.304,121866.607 492672.753,121866.634 492673.807,121876.684 492673.497))

5.1, 2, e 94738;POLYGON ((122207.599 492398.003,122204.031 492388.882,122201.897 492389.717,122202.388 492390.974,122196.944 492393.102,122200.018 492400.967,122207.599 492398.003))

5.1, 2, e 94964;POLYGON ((121747.274 492151.745,121747.9 492151.17,121745.717 492148.796,121742.39 492145.178,121742.179 492144.949,121741.949 492145.163,121741.996 492145.214,121737.044 492149.722,121742.782 492155.85,121747.274 492151.745))

5.1, 2, e 94969;POLYGON ((121795.049 492590.397,121794.9 492585.88,121786.61 492586.14,121786.759 492590.67,121795.049 492590.397))

5.1, 2, e 95015;POLYGON ((122247.199 492506.968,122245.127 492501.263,122238.989 492503.491,122241.061 492509.198,122247.199 492506.968))

5.1, 2, e 95044;POLYGON ((121944.558 492441.827,121945.486 492436.975,121937.357 492435.4,121936.43 492440.253,121944.558 492441.827))

5.1, 2, e 95404;POLYGON ((121836.429 492014.85,121843.709 492018.239,121846.081 492013.081,121843.994 492012.094,121838.85 492009.66,121836.429 492014.85))

5.1, 2, e 95502;POLYGON ((121909.632 492894.939,121904.786 492885.723,121900.862 492887.789,121900.76 492887.843,121905.607 492897.06,121909.632 492894.939))

5.1, 2, e 95577;POLYGON ((122239.55 492385.509,122247.269 492382.489,122244.209 492374.62,122238.67 492376.787,122238.178 492375.53,122235.985 492376.388,122239.55 492385.509))

5.1, 2, e 95614;POLYGON ((122233.598 492618.297,122233.605 492618.519,122232.566 492618.55,122232.248 492618.559,122232.23 492618.019,122232.1289990119

492614.4319648379,122229.53 492614.505,122229.281 492605.615,122232.134 492605.528,122232.18 492607.027,122238.804 492606.826,122239.121 492618.142,122233.598 492618.297))

5.1, 2, e 95668;POLYGON ((121921.708 492888.576,121916.863 492879.362,121916.796 492879.397,121912.838 492881.482,121917.683 492890.697,121921.708 492888.576))

5.1, 2, e 95710;POLYGON ((121870.863 492915.375,121870.904 492915.353,121865.415 492904.927,121862.16 492906.642,121861.235 492907.129,121866.724 492917.555,121870.863 492915.375))

5.1, 2, e 95719;POLYGON ((121906.59 492770.36,121906.276 492759.948,121901.455 492760.097,121901.78 492770.509,121906.59 492770.36))

5.1, 2, e 95816;POLYGON ((121901.78 492770.509,121901.455 492760.097,121896.957 492760.237,121897.282 492770.648,121901.78 492770.509))

5.1, 2, e 96009;POLYGON ((121807.353 492046.017,121809.429 492043.39,121806.825 492041.292,121804.34 492039.289,121804.18 492039.494,121802.2 492037.924,121797.071 492044.391,121799.052 492045.962,121798.83 492046.239,121803.959 492050.299,121806.674 492046.873,121807.353 492046.017))

5.1, 2, e 96037;POLYGON ((122061.039 492672.308,122060.894 492667.796,122049.099 492668.18,122049.065 492667.126,122046.968 492667.191,122047.034 492669.301,122049.133 492669.235,122049.241 492672.678,122061.039 492672.308))

5.1, 2, e 96294;POLYGON ((122162.063 492653.716,122161.697 492641.926,122157.15 492642.066,122157.517 492653.857,122158.559 492653.824,122162.063 492653.716))

5.1, 2, e 96305;POLYGON ((121891.729 492191.449,121896.459 492197.989,121905.39 492191.539,121900.699 492185.009,121896.84 492187.784,121891.729 492191.449))

5.1, 2, e 96417;POLYGON ((122188.132 492704.011,122181.073 492694.557,122181.046 492694.577,122178.297 492696.63,122177.039 492694.945,122175.372 492696.189,122176.63 492697.874,122177.463 492697.252,122184.52 492706.708,122188.132 492704.011))

5.1, 2, e 96508;POLYGON ((121967.184 492825.813,121966.875 492816.391,121961.699 492816.562,121962.007 492825.982,121966.955 492825.82,121967.184 492825.813))

5.1, 2, e 96574;POLYGON ((121978.287 492858.762,121973.414 492849.535,121973.295 492849.598,121969.389 492851.656,121974.262 492860.883,121978.287 492858.762))

5.1, 2, e 96657;POLYGON ((122860.722 491800.779,122892.903 491790.875,122899.378 491771.096,122889.073 491757.323,122878.543 491765.118,122886.148 491775.277,122884.731 491779.704,122856.556 491788.356,122858.834 491795.711,122859.217 491796.948,122860.339 491800.571,122860.429 491800.867,122860.722 491800.779))

5.1, 2, e 96708;POLYGON ((121938.504 492769.379,121938.175 492758.969,121933.915 492759.1,121933.617 492759.109,121933.946 492769.52,121938.504 492769.379))

5.1, 2, e 96770;POLYGON ((121856.312 492145.271,121864.35 492139.342,121861.38 492135.329,121858.212 492137.654,121853.669 492140.984,121853.33 492141.229,121856.312 492145.271))

5.1, 2, e 96866;POLYGON ((121781.011 492575.275,121781.081 492577.304,121784.33 492577.197,121784.344 492577.627,121786.353 492577.559,121786.439 492580.11,121794.73 492579.86,121794.555 492574.806,121781.011 492575.275))

5.1, 2, e 96925;POLYGON ((122155.686 492493.231,122160.171 492488.541,122155.786 492484.347,122151.302 492489.038,122155.686 492493.231))

5.1, 2, e 97014;POLYGON ((122243.627 492418.129,122242.485 492415.012,122247.98 492413,122247.034 492410.416,122243.865 492411.577,122241.54 492412.428,122235.411 492414.672,122237.498 492420.372,122243.627 492418.129))

5.1, 2, e 97292;POLYGON ((122407.587 491380.663,122403.515 491391.043,122412.162 491394.35,122413.684 491390.382,122409.038 491388.605,122411.558 491382.181,122407.587 491380.663))

5.1, 2, e 97330;POLYGON ((121794.214 492564.933,121794.043 492559.992,121785.754 492560.277,121785.844 492562.872,121783.897 492563.265,121780.6 492563.373,121780.67 492565.401,121794.214 492564.933))

5.1, 2, e 97360;POLYGON ((121908.934 492680.407,121906.838 492680.473,121906.729 492677.029,121894.927 492677.402,121895.068 492681.902,121906.871 492681.532,121906.904 492682.591,121909.001 492682.525,121908.934 492680.407))

5.1, 2, e 97510;POLYGON ((122109.714 492762.658,122102.644 492753.212,122099.874 492755.286,122098.615 492753.605,122096.95 492754.851,122098.209 492756.532,122099.041 492755.909,122106.109 492765.354,122109.714 492762.658))

5.1, 2, e 97519;POLYGON ((122271.245 492139.299,122271.851 492136.691,122272.464 492136.268,122272.761 492134.993,122272.396 492134.344,122272.563 492133.623,122264.757 492131.815,122263.437 492137.485,122271.245 492139.299))

5.1, 2, e 97730;POLYGON ((122085.924 492776.417,122081.847 492768.782,122074.415 492771.383,122078.312 492782.496,122082.772 492780.932,122081.704 492777.917,122085.924 492776.417))

5.1, 2, e 97826;POLYGON ((122195.522 492450.176,122194.427 492447.157,122199.929 492445.166,122198.954 492442.479,122187.332 492446.686,122189.398 492452.393,122195.522 492450.176))

5.1, 2, e 97844;POLYGON ((122162.81 492722.919,122155.749 492713.464,122154.916 492714.087,122152.143 492716.157,122159.203 492725.613,122162.81 492722.919))

5.1, 2, e 98055;POLYGON ((122001.237 492543.408,122001.003 492535.797,121998.54 492535.872,121998.521 492535.223,121995.25 492535.323,121995.27 492535.972,121994.679 492535.989,121994.949 492543.6,122001.237 492543.408))

5.1, 2, e 98115;POLYGON ((122160.063 492497.416,122164.548 492492.727,122160.171 492488.541,122155.686 492493.231,122160.063 492497.416))

5.1, 2, e 98384;POLYGON ((121939.915 492466.087,121940.843 492461.235,121932.724 492459.664,121931.798 492464.515,121939.915 492466.087))

5.1, 2, e 98397;POLYGON ((121946.415 492432.123,121947.344 492427.271,121939.209 492425.696,121938.283 492430.549,121946.415 492432.123))

5.1, 2, e 98600;POLYGON ((122176.727 492620.053,122176.733 492620.239,122175.603 492620.274,122175.285 492620.285,122175.267 492619.744,122175.15998353659 492616.17945135676,122172.609 492616.256,122172.341 492607.347,122175.171 492607.261,122175.216 492608.76,122181.847 492608.558,122182.22 492619.871,122176.727 492620.053))

5.1, 2, e 99028;POLYGON ((121934.392 492653.653,121934.245 492648.958,121922.464 492649.319,121922.579 492652.998,121922.604 492652.997,121922.635 492654.015,121934.392 492653.653))

5.1, 2, e 99176;POLYGON ((122007.446 492543.219,122007.193 492534.959,122003.449 492535.073,122003.469 492535.722,122001.003 492535.797,122001.237 492543.408,122007.446 492543.219))

5.1, 2, e 99179;POLYGON ((122240.077 492268.273,122238.228 492263.449,122237.068 492263.889,122235.318 492259.479,122230.15 492261.509,122233.749 492270.759,122234.693 492270.388,122240.077 492268.273))

5.1, 2, e 99212;POLYGON ((122261.272 492219.873,122262.003 492213.522,122251.273 492212.281,122249.091 492212.025,122249.072 492212.188,122248.016 492221.326,122255.055 492222.145,122255.409 492219.192,122261.272 492219.873))

5.1, 2, e 99253;POLYGON ((121811.738 492743.344,121811.416 492732.937,121806.625 492733.087,121806.938 492743.492,121811.738 492743.344))

5.1, 2, e 99568;POLYGON ((121809.039 492194.519,121805.332 492187.661,121796.38 492192.509,121800.09 492199.37,121809.039 492194.519))

5.1, 2, e 99596;POLYGON ((121878.824 492245.848,121886.14 492242.59,121884.921 492239.848,121885.175 492239.189,121884.565 492237.817,121883.905 492237.564,121883.59 492236.86,121878.789 492238.959,121877.699 492236.449,121873.854 492238.122,121874.075 492238.62,121868.209 492241.228,121869.555 492244.256,121875.301 492241.701,121874.992 492241.006,121876.42 492240.371,121877.832 492243.619,121876.507 492244.209,121877.092 492245.524,121878.417 492244.934,121878.824 492245.848))

5.1, 2, e 99629;POLYGON ((122364.361 491509.098,122355.239 491514.186,122355.831 491515.262,122355.885 491515.892,122356.092 491516.511,122356.398 491517.059,122356.827 491517.567,122357.309 491517.936,122357.898 491519.017,122362.637 491516.373,122364.088 491519.006,122371.11 491515.129,122368.89 491511.101,122366.263 491512.549,122364.361 491509.098))
5.1, 2, e 99750;POLYGON ((122354.35 492438.969,122357.189 492446.579,122365.499 492443.479,122366.32 492445.579,122385.209 492438.59,122382.627 492431.611,122382.078 492430.125,122381.59 492428.808,122371.265 492432.659,122354.35 492438.969))
5.1, 2, e 99879;POLYGON ((122245.179 492266.268,122243.292 492261.468,122242.542 492261.778,122239.854 492254.943,122238.65 492251.881,122233.177 492254.032,122233.331 492254.423,122235.318 492259.479,122237.068 492263.889,122238.228 492263.449,122240.077 492268.273,122245.179 492266.268))
5.1, 2, e 99906;POLYGON ((122173.722 492714.771,122166.662 492705.316,122163.858 492707.41,122162.602 492705.728,122160.935 492706.972,122162.191 492708.655,122163.024 492708.032,122170.085 492717.487,122173.722 492714.771))
5.1, 2, e 99934;POLYGON ((121815.43 492717.228,121815.106 492706.832,121815.009 492706.835,121810.608 492706.97,121810.932 492717.368,121815.43 492717.228))
5.1, 2, e 99946;POLYGON ((122202.625 492693.188,122195.567 492683.735,122195.469 492683.808,122192.773 492685.821,122191.517 492684.139,122189.886 492685.356,122191.142 492687.039,122191.957 492686.43,122199.017 492695.883,122202.625 492693.188))
5.1, 2, e 00047;POLYGON ((121907.162 492690.762,121907.033 492686.676,121895.229 492687.046,121895.357 492691.113,121907.162 492690.762))
5.1, 2, e 00147;POLYGON ((122130.532 492654.698,122130.164 492642.9,122125.667 492643.039,122126.034 492654.838,122129.489 492654.731,122129.554 492656.819,122131.64 492656.755,122131.575 492654.666,122130.532 492654.698))
5.1, 2, e 00282;POLYGON ((122252.55 492617.748,122252.557 492617.958,122251.567 492617.987,122251.248 492617.997,122251.231 492617.457,122251.12298576324 492613.8675267174,122248.481 492613.947,122248.212 492605.04,122251.125 492604.951,122251.171 492606.45,122257.786 492606.249,122258.113 492617.588,122252.55 492617.748))
5.1, 2, e 00349;POLYGON ((121951.652 492826.321,121951.344 492816.905,121946.167 492817.077,121946.475 492826.49,121946.686 492826.483,121951.652 492826.321))
5.1, 2, e 00418;POLYGON ((121835.852 492792.01,121835.523 492781.59,121831.025 492781.734,121831.354 492792.152,121835.852 492792.01))
5.1, 2, e 00534;POLYGON ((122078.832 492732.254,122078.473 492721.632,122076.564 492721.692,122076.527 492720.521,122064.044 492720.912,122064.081 492722.082,122062.231 492722.139,122062.579 492732.763,122078.832 492732.254))
5.1, 2, e 00710;POLYGON ((121915.101 492867.506,121913.928 492863.055,121903.862 492865.71,121905.035 492870.16,121915.101 492867.506))
5.1, 2, e 00716;POLYGON ((122254.109 492577.433,122260.157 492565.223,122255.711 492563.024,122252.031 492570.454,122254.462 492571.656,122253.729 492573.472,122252.228 492576.502,122254.109 492577.433))
5.1, 2, e 00900;POLYGON ((121832.462 492553.849,121832.4 492551.819,121829.182 492551.926,121829.172 492551.606,121827.133 492551.669,121827.049 492548.979,121818.759 492549.249,121818.915 492554.266,121827.205 492554.012,121832.462 492553.849))
5.1, 2, e 00905;POLYGON ((121829.729 492742.787,121829.407 492732.373,121824.961 492732.512,121824.909 492732.514,121825.231 492742.926,121829.729 492742.787))
5.1, 2, e 00948;POLYGON ((122048.879 492458.257,122047.366 492454.504,122040.746 492438.076,122040.454 492437.353,122040.007 492436.245,122017.684 492445.197,122017.192 492443.982,122011.952 492446.084,122010.216 492446.78,122014.663 492457.942,122006.699 492464.539,122006.304 492464.5,122007.274 492467.461,122009.354 492466.809,122009.45 492467.107,122017.308 492464.584,122019.465 492471.254,122041.086 492464.261,122042.692

492463.742,122043.362 492465.425,122050.214 492462.66,122049.708 492461.472,122050.109 492461.31,122048.879 492458.257))

5.1, 2, e 01012;POLYGON ((122085.704 492473.915,122087.255 492473.299,122088.381 492476.133,122096.59 492472.87,122095.475 492470.086,122093.587 492465.371,122089.813 492466.872,122089.458 492465.98,122085.026 492467.741,122085.1 492467.927,122083.567 492468.536,122085.704 492473.915))

5.1, 2, e 01041;POLYGON ((121882.734 491926.809,121885.531 491929.201,121889.34 491924.66,121885.19 491921.058,121884.88 491920.789,121880.969 491925.299,121882.734 491926.809))

5.1, 2, e 01208;POLYGON ((121876.545 492668.996,121876.406 492664.496,121866.359 492664.806,121866.323 492663.757,121864.223 492663.82,121864.287 492665.92,121866.387 492665.856,121866.501 492669.304,121876.545 492668.996))

5.1, 2, e 01424;POLYGON ((121905.607 492897.06,121900.76 492887.843,121896.819 492889.919,121896.735 492889.963,121897.219 492890.884,121897.263 492890.967,121901.582 492899.181,121905.607 492897.06))

5.1, 2, e 01474;POLYGON ((121950.11 492873.61,121945.237 492864.383,121941.49 492866.358,121941.212 492866.504,121946.085 492875.731,121950.11 492873.61))

5.1, 2, e 01594;POLYGON ((122060.315 492649.815,122060.164 492645.108,122048.388 492645.456,122048.503 492649.144,122048.536 492650.197,122060.315 492649.815))

5.1, 2, e 01642;POLYGON ((121920.12 492595.354,121919.991 492590.917,121911.701 492591.187,121911.764 492593.377,121909.765 492593.441,121909.772 492593.661,121906.474 492593.768,121906.534 492595.797,121920.12 492595.354))

5.1, 2, e 01645;POLYGON ((121815.312 492528.162,121815.884 492520.109,121811.916 492519.827,121811.983 492518.881,121807.272 492518.546,121807.256 492518.775,121805.652 492518.661,121805.247 492524.381,121806.848 492524.495,121806.632 492527.547,121815.312 492528.162))

5.1, 2, e 01749;POLYGON ((122189.074 492652.874,122188.707 492641.092,122184.208 492641.231,122184.578 492653.013,122185.613 492652.982,122188.998 492652.876,122189.074 492652.874))

5.1, 2, e 01823;POLYGON ((121982.177 492578.825,121981.989 492573.918,121973.693 492574.236,121973.787 492576.674,121971.742 492576.753,121971.757 492577.153,121968.579 492577.274,121968.66 492579.342,121982.177 492578.825))

5.1, 2, e 01864;POLYGON ((121878.656 492655.399,121878.519 492650.698,121875.983 492650.756,121865.939 492651.073,121866.053 492654.751,121866.085 492655.801,121876.128 492655.473,121878.656 492655.399))

5.1, 2, e 01904;POLYGON ((122008.588 492397.257,122006.914 492392.692,122004.16 492385.699,121998.809 492387.749,122001.562 492394.932,121997.539 492396.479,121998.959 492400.17,122001.555 492399.171,122001.82 492399.86,122008.588 492397.257))

5.1, 2, e 01994;POLYGON ((121827.663 492568.828,121827.584 492566.279,121829.584 492565.964,121829.581 492565.864,121832.829 492565.758,121832.766 492563.729,121819.22 492564.147,121819.372 492569.084,121827.663 492568.828))

5.1, 2, e 02089;POLYGON ((122188.672 492619.873,122187.72 492619.902,122187.714 492619.69,122182.22 492619.871,122181.847 492608.558,122188.31 492608.362,122188.276 492606.856,122191.329 492606.769,122191.579 492615.656,122188.87299295752 492615.73275170574,122188.974 492619.323,122188.992 492619.863,122188.672 492619.873))

5.1, 2, e 02198;POLYGON ((121957.255 492550.004,121957.179 492547.89,121953.973 492548.013,121953.96 492547.683,121951.939 492547.76,121951.84 492545.079,121946.587 492545.232,121946.462 492541.182,121940.806 492541.353,121940.937 492545.714,121943.581 492545.633,121943.76 492550.502,121952.028 492550.197,121953.954 492550.125,121957.255 492550.004))

5.1, 2, e 02405;POLYGON ((122223.653 492533.254,122224.072 492524.944,122219.03 492524.67,122218.61 492532.979,122223.653 492533.254))

5.1, 2, e 02676;POLYGON ((122075.779 492324.309,122075.209 492324.519,122073.812 492321.052,122074.38 492320.829,122072.699 492316.539,122066.09 492319.209,122067.77 492323.5,122068.804 492323.081,122073.279 492334.17,122078.86 492331.939,122075.779 492324.309))
5.1, 2, e 02934;POLYGON ((122732.713 491671.948,122737.373 491669.385,122736.511 491667.839,122740.477 491665.658,122736.091 491657.792,122727.578 491662.676,122731.851 491670.402,122732.713 491671.948))
5.1, 2, e 03061;POLYGON ((121898.3 492828.025,121897.998 492818.614,121892.831 492818.773,121893.133 492828.184,121898.16 492828.029,121898.3 492828.025))
5.1, 2, e 03262;POLYGON ((122168.756 492411.969,122176.809 492410.019,122174.8 492401.74,122168.986 492403.148,122168.669 492401.837,122166.435 492402.378,122168.756 492411.969))
5.1, 2, e 03423;POLYGON ((121991.409 492815.683,121992.411 492815.695,121992.331 492812.966,121995 492812.889,122003.866 492812.634,122003.952 492815.623,122002.453 492815.667,122002.643 492822.27,121991.411 492822.594,121991.251 492817.041,121990.986 492817.048,121990.957 492816.005,121990.949 492815.697,121991.409 492815.683))
5.1, 2, e 03773;POLYGON ((122032.087 492655.171,122031.983 492651.728,122031.952 492650.68,122020.164 492651.04,122020.296 492655.527,122032.087 492655.171))
5.1, 2, e 03911;POLYGON ((122605.564 491977.748,122602.558 491970.244,122601.565 491967.767,122591.581 491971.758,122593.981 491977.75,122595.587 491981.76,122605.564 491977.748))
5.1, 2, e 03924;POLYGON ((121795.774 492612.392,121795.63 492608.018,121782.043 492608.463,121782.11 492610.503,121785.349 492610.397,121785.353 492610.516,121787.411 492610.448,121787.484 492612.667,121795.774 492612.392))
5.1, 2, e 04000;POLYGON ((122033.009 492790.929,122032.653 492779.145,122031.61 492779.177,122028.108 492779.282,122028.462 492791.066,122033.009 492790.929))
5.1, 2, e 04203;POLYGON ((122288.258 492570.549,122291.956 492563.122,122287.522 492560.899,122283.824 492568.327,122288.258 492570.549))
5.1, 2, e 04376;POLYGON ((122060.894 492667.796,122060.749 492663.303,122048.957 492663.682,122049.065 492667.126,122049.099 492668.18,122060.894 492667.796))
5.1, 2, e 04445;POLYGON ((122120.527 492754.57,122113.45 492745.122,122112.618 492745.745,122110.049 492747.668,122109.848 492747.819,122116.922 492757.266,122120.527 492754.57))
5.1, 2, e 04648;POLYGON ((121952.969 492793.435,121952.649 492783.009,121952.486 492783.014,121948.101 492783.151,121948.421 492793.575,121952.969 492793.435))
5.1, 2, e 04675;POLYGON ((121961.392 492341.434,121959.787 492337.228,121960.429 492336.983,121958.464 492331.833,121950.475 492334.88,121952.439 492340.029,121953.939 492339.458,121955.932 492344.684,121955.961 492344.731,121956.431 492344.446,121960.142 492342.193,121961.392 492341.434))
5.1, 2, e 04876;POLYGON ((122034.293 492658.551,122032.191 492658.615,122032.087 492655.171,122020.296 492655.527,122020.428 492660.022,122032.222 492659.669,122032.258 492660.724,122034.357 492660.66,122034.293 492658.551))
5.1, 2, e 05194;POLYGON ((121766.499 492106.38,121773.34 492097.719,121773.26 492097.656,121767.779 492093.299,121760.949 492101.959,121766.499 492106.38))
5.1, 2, e 05211;POLYGON ((121889.774 492557.008,121889.697 492554.399,121891.659 492554.341,121891.65 492554.061,121894.949 492553.958,121894.89 492551.93,121881.349 492552.353,121881.493 492557.249,121889.774 492557.008))
5.1, 2, e 05438;POLYGON ((121856.282 492553.094,121856.12 492548.069,121847.82 492548.35,121847.981 492553.357,121856.282 492553.094))
5.1, 2, e 05499;POLYGON ((122019.844 492542.841,122019.593 492534.581,122015.859 492534.695,122015.878 492535.344,122013.419 492535.418,122013.651 492543.03,122013.809 492548.278,122015.86 492548.215,122015.701 492542.967,122019.844 492542.841))
5.1, 2, e 05510;POLYGON ((122216.149 492506.923,122214.084 492501.216,122207.946 492503.437,122210.011 492509.144,122216.149 492506.923))

5.1, 2, e 05663;POLYGON ((122151.999 492730.992,122144.939 492721.537,122144.908 492721.56,122142.166 492723.606,122140.91 492721.925,122139.252 492723.162,122140.508 492724.845,122141.337 492724.225,122148.401 492733.679,122151.999 492730.992))
5.1, 2, e 05687;POLYGON ((121806.289 492211.019,121813.042 492207.521,121810.58 492202.829,121803.83 492206.329,121806.156 492210.76,121806.289 492211.019))
5.1, 2, e 05753;POLYGON ((121913.678 492737.414,121913.348 492726.799,121911.259 492726.851,121911.221 492725.681,121898.717 492726.072,121898.754 492727.242,121896.854 492727.301,121897.185 492737.929,121913.678 492737.414))
5.1, 2, e 05760;POLYGON ((121819.54 492845.544,121819.189 492833.741,121815.74 492833.842,121814.701 492833.873,121814.973 492842.986,121815.053 492845.678,121819.368 492845.549,121819.54 492845.544))
5.1, 2, e 06016;POLYGON ((121934.777 492793.995,121934.457 492783.575,121929.909 492783.717,121930.229 492794.135,121934.777 492793.995))
5.1, 2, e 06029;POLYGON ((121794.385 492569.869,121794.214 492564.933,121780.67 492565.401,121780.74 492567.43,121784.038 492567.321,121786.01 492567.636,121786.096 492570.156,121794.385 492569.869))
5.1, 2, e 06031;POLYGON ((122169.759 492620.472,122168.735 492620.503,122168.729 492620.296,122163.184 492620.469,122162.829 492609.136,122169.319 492608.939,122169.273 492607.44,122172.341 492607.347,122172.609 492616.256,122169.95298077654 492616.33636467264,122170.061 492619.922,122170.079 492620.462,122169.759 492620.472))
5.1, 2, e 06080;POLYGON ((122045.469 492369.209,122040.789 492371.019,122043.605 492378.271,122042.5 492378.7,122043.383 492380.973,122045.867 492379.98,122045.084 492377.962,122048.36 492376.689,122045.469 492369.209))
5.1, 2, e 06198;POLYGON ((122108.245 492731.608,122108.293 492731.572,122103.533 492725.172,122102.586 492725.877,122101.231 492724.053,122100.096 492722.962,122099.443 492722.535,122093.758 492731.786,122097.107 492736.279,122101.134 492733.289,122102.877 492735.627,122108.245 492731.608))
5.1, 2, e 06229;POLYGON ((122251.973 492440.927,122250.833 492437.811,122256.326 492435.799,122255.38 492433.216,122243.757 492437.471,122245.844 492443.171,122251.973 492440.927))
5.1, 2, e 06383;POLYGON ((121962.064 492793.156,121961.743 492782.726,121961.502 492782.733,121957.196 492782.867,121957.516 492793.295,121962.064 492793.156))
5.1, 2, e 06879;POLYGON ((122193.567 492652.734,122193.197 492640.953,122188.707 492641.092,122189.074 492652.874,122192.535 492652.766,122192.6 492654.868,122194.666 492654.804,122194.6 492652.701,122193.567 492652.734))
5.1, 2, e 06896;POLYGON ((121828.526 492845.277,121828.175 492833.477,121824.726 492833.578,121823.684 492833.608,121824.035 492845.41,121828.526 492845.277))
5.1, 2, e 07009;POLYGON ((122152.836 492556.966,122156.506 492549.536,122152.069 492547.32,122148.396 492554.753,122152.836 492556.966))
5.1, 2, e 07214;POLYGON ((121919.192 492565.967,121919.029 492561.026,121910.741 492561.3,121910.903 492566.238,121919.192 492565.967))
5.1, 2, e 07245;POLYGON ((121974.262 492860.883,121969.389 492851.656,121965.363 492853.777,121970.236 492863.004,121974.262 492860.883))
5.1, 2, e 07518;POLYGON ((122243.17 492515.009,122249.32 492512.809,122247.199 492506.968,122241.061 492509.198,122242.942 492514.381,122243.17 492515.009))
5.1, 2, e 07622;POLYGON ((122175.593 492653.293,122175.222 492641.508,122170.734 492641.646,122171.101 492653.434,122171.126 492653.433,122174.559 492653.326,122174.624 492655.426,122176.693 492655.361,122176.627 492653.261,122175.593 492653.293))
5.1, 2, e 07675;POLYGON ((121994.992 492261.221,121999.547 492259.506,121995.66 492249.227,121991.027 492250.975,121989.559 492251.529,121991.427 492256.455,121992.18 492258.442,121993.458 492261.799,121994.992 492261.221))

5.1, 2, e 07702;POLYGON ((122199.727 492480.93,122201.83 492486.739,122207.989 492484.549,122205.871 492478.708,122199.727 492480.93))
5.1, 2, e 07858;POLYGON ((121877.63 492828.661,121877.328 492819.25,121872.16 492819.409,121872.462 492828.82,121872.617 492828.815,121877.63 492828.661))
5.1, 2, e 07932;POLYGON ((122106.109 492765.354,122099.041 492755.909,122098.209 492756.532,122095.721 492758.395,122095.467 492758.585,122102.537 492768.026,122106.109 492765.354))
5.1, 2, e 07964;POLYGON ((121896.554 492605.021,121896.488 492602.992,121893.189 492603.091,121891.217 492602.756,121891.15 492600.726,121882.85 492600.976,121882.996 492605.462,121896.554 492605.021))
5.1, 2, e 07981;POLYGON ((121820.278 492870.801,121819.93 492859.007,121816.475 492859.109,121815.471 492859.139,121815.819 492870.933,121820.278 492870.801))
5.1, 2, e 08045;POLYGON ((122344.61 492476.85,122345.412 492479.291,122344.919 492479.45,122345.715 492481.915,122346.221 492481.752,122346.489 492482.569,122354.08 492480.08,122352.73 492475.972,122354.179 492475.496,122354.494 492476.455,122358.216 492475.231,122357.37 492472.656,122344.61 492476.85))
5.1, 2, e 08159;POLYGON ((122108.611 492450.968,122108.045 492444.927,122095.679 492446.084,122095.935 492448.822,122101.809 492448.273,122102.119 492451.577,122108.611 492450.968))
5.1, 2, e 08185;POLYGON ((122269.924 492144.984,122270.096 492144.244,122270.709 492143.822,122271.003 492142.556,122270.639 492141.907,122271.245 492139.299,122263.437 492137.485,122262.115 492143.168,122269.924 492144.984))
5.1, 2, e 08186;POLYGON ((121929.065 492520.84,121930.696 492520.954,121930.483 492524.006,121939.279 492524.62,121939.843 492516.56,121935.759 492516.275,121935.825 492515.327,121931.127 492514.999,121931.111 492515.228,121929.466 492515.114,121929.065 492520.84))
5.1, 2, e 08199;POLYGON ((122041.996 492790.658,122041.638 492778.876,122040.599 492778.907,122037.22 492779.008,122037.147 492779.01,122037.501 492790.794,122041.996 492790.658))
5.1, 2, e 08208;POLYGON ((122220.648 492679.73,122224.492 492676.86,122222.591 492674.298,122224.451 492672.894,122226.267 492669.114,122219.509 492665.86,122214.411 492669.665,122213.589 492670.279,122220.648 492679.73))
5.1, 2, e 08280;POLYGON ((121824.826 492870.667,121824.478 492858.873,121823.402 492858.905,121819.93 492859.007,121820.278 492870.801,121824.826 492870.667))
5.1, 2, e 08294;POLYGON ((122023.32 492766.751,122022.997 492756.334,122022.778 492756.341,122018.44 492756.473,122018.763 492766.891,122023.32 492766.751))
5.1, 2, e 08314;POLYGON ((122162.542 491611.971,122157.593 491606.403,122157.046 491606.876,122156.231 491606.921,122155.301 491607.741,122155.091 491608.571,122152.95 491610.42,122157.821 491616.054,122162.542 491611.971))
5.1, 2, e 08329;POLYGON ((121908.453 492519.399,121908.854 492513.674,121907.271 492513.563,121907.287 492513.334,121902.589 492513.006,121902.522 492513.953,121898.532 492513.675,121897.97 492521.734,121906.633 492522.34,121906.846 492519.287,121908.453 492519.399))
5.1, 2, e 08602;POLYGON ((121889.23 492177.201,121885.814 492172.451,121879.474 492177.022,121882.89 492181.771,121889.23 492177.201))
5.1, 2, e 08614;POLYGON ((121874.793 492771.343,121874.468 492760.94,121869.97 492761.08,121870.295 492771.482,121874.793 492771.343))
5.1, 2, e 08648;POLYGON ((121935.542 492689.891,121935.41 492685.786,121923.622 492686.149,121923.752 492690.246,121935.542 492689.891))
5.1, 2, e 08731;POLYGON ((121872.462 492828.82,121872.16 492819.409,121866.992 492819.569,121867.295 492828.979,121872.462 492828.82))
5.1, 2, e 08762;POLYGON ((121846.748 492844.735,121846.407 492832.942,121842.729 492833.048,121841.656 492833.079,121842.007 492844.875,121846.748 492844.735))

5.1, 2, e 08999;POLYGON ((121817.861 492792.579,121817.532 492782.167,121813.034 492782.311,121813.363 492792.721,121817.861 492792.579))
5.1, 2, e 09003;POLYGON ((121906.729 492677.029,121906.621 492673.586,121906.587 492672.531,121894.785 492672.9,121894.927 492677.402,121906.729 492677.029))
5.1, 2, e 09462;POLYGON ((121948.421 492793.575,121948.101 492783.151,121948.049 492783.153,121943.553 492783.292,121943.873 492793.715,121948.421 492793.575))
5.1, 2, e 09678;POLYGON ((122023.913 492791.204,122023.563 492779.418,122022.519 492779.449,122019.057 492779.553,122019.411 492791.34,122023.913 492791.204))
5.1, 2, e 09690;POLYGON ((122103.62 492365.799,122098.902 492367.556,122097.08 492362.66,122092.41 492364.37,122091.03 492360.809,122093.179 492360.019,122090.34 492352.66,122085.759 492354.39,122088.598 492361.744,122087.448 492362.176,122089.509 492367.66,122094.046 492365.954,122096.15 492371.549,122104.58 492368.38,122103.62 492365.799))
5.1, 2, e 09734;POLYGON ((122207.621 492243.802,122201.281 492230.114,122194.36 492215.179,122150.428 492235.595,122157.33 492250.449,122157.421 492250.408,122164.84 492246.959,122164.767 492246.802,122175.779 492241.579,122181.779 492254.469,122190.733 492250.303,122195.375 492248.144,122196.34 492250.83,122199.3 492258.31,122199.66 492258.15,122201.57 492262.91,122205.44 492261.28,122204.21 492257.79,122206.51 492256.76,122205.41 492253.58,122203 492254.48,122203.57 492256.48,122203.05 492256.71,122200.181 492249.191,122199.411 492247.271,122207.621 492243.802))
5.1, 2, e 09743;POLYGON ((122088.619 492653.43,122088.51 492649.982,122088.476 492648.926,122078.396 492649.244,122078.539 492653.75,122088.619 492653.43))
5.1, 2, e 09800;POLYGON ((122115.51275378815 492596.9520072288,122111.916 492597.027,122111.377 492597.043,122111.367 492596.724,122111.337 492595.719,122111.554 492595.714,122111.383 492590.159,122122.695 492589.812,122122.896 492596.399,122124.395 492596.353,122124.485 492599.321,122115.59 492599.583,122115.51275378815 492596.9520072288))
5.1, 2, e 09984;POLYGON ((121828.422 492593.648,121828.36 492591.591,121830.328 492591.532,121830.323 492591.362,121833.611 492591.264,121833.55 492589.226,121820.034 492589.619,121820.162 492593.888,121828.422 492593.648))
5.1, 2, e 10085;POLYGON ((122264.669 492617.601,122263.683 492617.63,122263.677 492617.427,122258.113 492617.588,122257.786 492606.249,122264.265 492606.052,122264.219 492604.552,122267.196 492604.462,122267.49 492613.394,122264.85300097923 492613.4810296706,122264.971 492617.052,122264.989 492617.593,122264.669 492617.601))
5.1, 2, e 10117;POLYGON ((122396.58 491590.577,122397.35 491591.92,122396.41 491592.459,122400.059 491598.999,122408.138 491594.491,122404.488 491587.951,122399.823 491590.501,122399.051 491589.157,122396.58 491590.577))
5.1, 2, e 10125;POLYGON ((121977.933 492283.824,121974.98 492284.97,121975.839 492287.184,121970.59 492289.22,121971.766 492292.25,121980.789 492288.749,121979.959 492286.539,121986.86 492283.85,121985.882 492281.29,121986.185 492280.626,121985.635 492279.212,121984.982 492278.949,121984.709 492278.239,121976.937 492281.255,121977.933 492283.824))
5.1, 2, e 10385;POLYGON ((122019.606 492503.468,122027.694 492500.253,122026.567 492497.419,122028.112 492496.805,122025.973 492491.423,122024.453 492492.027,122024.379 492491.841,122019.947 492493.602,122020.302 492494.494,122016.622 492495.956,122019.606 492503.468))
5.1, 2, e 10388;POLYGON ((122217.056 492682.411,122209.999 492672.959,122207.231 492675.026,122205.976 492673.344,122204.308 492674.588,122205.565 492676.271,122206.398 492675.648,122213.459 492685.098,122217.056 492682.411))
5.1, 2, e 10411;POLYGON ((122609.726 492049.831,122598.453 492021.437,122596.87 492017.451,122596.485 492016.48,122613.9 492009.545,122606.54 491990.929,122572.64 492004.479,122565.119 492007.459,122564.897 492006.903,122561.877 492008.1,122562.099 492008.657,122548.574 492014.016,122548.474 492014.056,122547.311 492014.516,122547.065

492014.614,122538.699 492017.929,122541.658 492025.346,122525.15 492031.929,122541.689 492073.588,122542.84 492076.489,122605.709 492051.604,122609.789 492049.989,122609.726 492049.831))

5.1, 2, e 10429;POLYGON ((121829.084 492615.832,121828.951 492611.383,121820.691 492611.623,121820.824 492616.072,121829.084 492615.832))

5.1, 2, e 10572;POLYGON ((122058.046 492488.19,122066.173 492484.96,122065.046 492482.126,122066.49 492481.552,122064.351 492476.172,122062.846 492476.77,122062.772 492476.584,122058.359 492478.338,122058.713 492479.23,122055.06 492480.682,122058.046 492488.19))

5.1, 2, e 10612;POLYGON ((121922.719 492353.59,121920.85 492348.59,121913.559 492351.449,121913.6 492351.559,121910.38 492352.779,121912.159 492357.469,121915.377 492356.248,121915.42 492356.36,121922.719 492353.59))

5.1, 2, e 10656;POLYGON ((121891.439 492609.62,121891.361 492607.207,121896.62 492607.049,121896.554 492605.021,121882.996 492605.462,121883.134 492609.691,121880.925 492609.757,121881.056 492614.155,121888.423 492613.689,121888.318 492609.714,121891.439 492609.62))

5.1, 2, e 10884;POLYGON ((121969.068 492522.373,121966.181 492512.259,121960.937 492513.56,121963.818 492523.654,121969.068 492522.373))

5.1, 2, e 10925;POLYGON ((121893.531 492903.424,121888.683 492894.204,121884.657 492896.325,121889.505 492905.545,121893.531 492903.424))

5.1, 2, e 10940;POLYGON ((122005.914 492791.748,122005.563 492779.958,122004.522 492779.989,122001.05 492780.093,122001.405 492791.885,122005.914 492791.748))

5.1, 2, e 11055;POLYGON ((121815.053 492845.678,121814.973 492842.986,121814.701 492833.873,121813.637 492833.904,121809.959 492834.014,121810.143 492840.17,121810.312 492845.819,121815.053 492845.678))

5.1, 2, e 11178;POLYGON ((122315.57 492366.85,122314.022 492362.908,122318.73 492361.068,122318.24 492359.82,122304.219 492365.299,122306.259 492370.519,122315.57 492366.85))

5.1, 2, e 11250;POLYGON ((122238.692 492563.857,122242.372 492556.427,122237.927 492554.229,122234.246 492561.659,122238.692 492563.857))

5.1, 2, e 11427;POLYGON ((121857.505 492592.856,121857.369 492588.448,121843.782 492588.891,121843.845 492590.92,121847.144 492590.813,121847.153 492591.083,121849.15 492591.022,121849.215 492593.126,121857.505 492592.856))

5.1, 2, e 11497;POLYGON ((121825.804 492156.431,121824.106 492154.238,121824.942 492153.591,121831.41 492148.539,121829.78 492146.431,121829.804 492145.71,121828.906 492144.533,121828.193 492144.38,121827.719 492143.769,121821.249 492148.819,121823.418 492151.62,121821.581 492153.041,121822.956 492154.772,121819.471 492157.471,121821.341 492159.886,121825.804 492156.431))

5.1, 2, e 11601;POLYGON ((122238.452 492534.06,122238.872 492525.75,122233.939 492525.481,122233.52 492533.791,122238.452 492534.06))

5.1, 2, e 11632;POLYGON ((121878.491 492854.735,121878.355 492850.331,121867.945 492850.653,121868.081 492855.057,121878.491 492854.735))

5.1, 2, e 11736;POLYGON ((121880.744 492738.443,121880.611 492727.774,121878.761 492727.797,121878.726 492726.696,121866.221 492727.087,121866.246 492728.257,121864.168 492728.329,121864.485 492738.951,121880.744 492738.443))

5.1, 2, e 11794;POLYGON ((121946.475 492826.49,121946.167 492817.077,121940.99 492817.248,121941.298 492826.659,121941.449 492826.654,121946.475 492826.49))

5.1, 2, e 11920;POLYGON ((122247.8 492429.528,122245.714 492423.828,122239.584 492426.071,122241.671 492431.772,122247.8 492429.528))

5.1, 2, e 12153;POLYGON ((122180.085 492653.154,122179.717 492641.369,122175.222 492641.508,122175.593 492653.293,122176.627 492653.261,122180.052 492653.155,122180.085 492653.154))

5.1, 2, e 12168;POLYGON ((121875.476 492878.957,121876.1 492878.628,121876.373 492878.484,121884.681 492874.101,121882.538 492870.039,121873.333 492874.895,121874.702 492877.489,121874.948 492877.956,121875.476 492878.957))

5.1, 2, e 12169;POLYGON ((121827.358 492558.949,121827.277 492556.335,121829.297 492556.273,121829.287 492555.983,121832.525 492555.878,121832.462 492553.849,121827.205 492554.012,121818.915 492554.266,121819.067 492559.205,121827.358 492558.949))

5.1, 2, e 12253;POLYGON ((121816.236 492743.205,121815.914 492732.796,121815.835 492732.798,121811.416 492732.937,121811.738 492743.344,121816.236 492743.205))

5.1, 2, e 12589;POLYGON ((121952.97 492736.187,121952.639 492725.565,121950.79 492725.623,121950.753 492724.453,121938.309 492724.84,121938.306 492726.012,121936.402 492726.071,121936.731 492736.695,121936.763 492736.694,121952.97 492736.187))

5.1, 2, e 12621;POLYGON ((121879.745 492887.05,121885.414 492884.058,121885.589 492883.966,121888.951 492882.192,121886.743 492878.009,121880.824 492881.132,121880.599 492881.251,121877.537 492882.866,121879.745 492887.05))

5.1, 2, e 12642;POLYGON ((122124.309 492751.742,122117.245 492742.282,122114.283 492744.498,122113.025 492742.817,122111.359 492744.064,122112.618 492745.745,122113.45 492745.122,122120.527 492754.57,122124.309 492751.742))

5.1, 2, e 12791;POLYGON ((122212.67 492279.049,122218.509 492276.779,122215.559 492269.189,122217.049 492268.6,122215.269 492264.059,122211.333 492265.604,122212.229 492267.909,122208.85 492269.222,122212.67 492279.049))

5.1, 2, e 12798;POLYGON ((122093.758 492731.786,122099.443 492722.535,122098.792 492722.11,122098.195 492721.831,122096.711 492721.326,122095.158 492721.113,122092.887 492721.167,122092.84 492720.012,122080.346 492720.403,122080.383 492721.573,122078.473 492721.632,122078.832 492732.254,122093.758 492731.786))

5.1, 2, e 12810;POLYGON ((122155.786 492484.347,122153.352 492482.019,122158.869 492476.251,122156.918 492474.385,122155.471 492475.899,122146.916 492484.845,122151.302 492489.038,122155.786 492484.347))

5.1, 2, e 12837;POLYGON ((122028.462 492791.066,122028.108 492779.282,122027.925 492779.287,122024.607 492779.387,122024.544 492777.284,122022.456 492777.347,122022.519 492779.449,122023.563 492779.418,122023.913 492791.204,122028.462 492791.066))

5.1, 2, e 13033;POLYGON ((122220.648 492679.73,122213.589 492670.279,122214.411 492669.665,122213.161 492667.991,122212.448 492668.525,122211.52 492669.22,122212.768 492670.892,122209.999 492672.959,122217.056 492682.411,122220.648 492679.73))

5.1, 2, e 13224;POLYGON ((121832.527 492163.38,121830.91 492161.33,121837.269 492156.309,121835.673 492154.186,121835.722 492153.457,121834.824 492152.281,121834.124 492152.126,121833.66 492151.509,121827.222 492156.591,121829.35 492159.42,121826.081 492161.878,121827.337 492163.548,121823.653 492166.319,121825.434 492168.687,121825.448 492168.705,121832.527 492163.38))

5.1, 2, e 13276;POLYGON ((121870.295 492771.482,121869.97 492761.08,121865.172 492761.229,121865.498 492771.63,121870.295 492771.482))

5.1, 2, e 13395;POLYGON ((122124.989 492313.61,122125.807 492313.289,122126.675 492313.475,122127.89 492313,122128.449 492312.25,122130.84 492311.309,122127.8 492303.58,122121.949 492305.88,122124.989 492313.61))

5.1, 2, e 13399;POLYGON ((122230.626 492461.328,122228.509 492455.499,122222.38 492457.729,122224.494 492463.554,122230.626 492461.328))

5.1, 2, e 13556;POLYGON ((121854.729 492923.873,121849.238 492913.45,121846.236 492915.033,121845.372 492915.488,121850.862 492925.911,121854.729 492923.873))

5.1, 2, e 13561;POLYGON ((122002.888 492678.596,122002.751 492674.096,121992.672 492674.404,121992.776 492677.852,121992.808 492678.906,122002.888 492678.596))

5.1, 2, e 13598;POLYGON ((122275.598 492503.024,122273.523 492497.32,122267.416 492499.54,122269.491 492505.245,122275.598 492503.024))

5.1, 2, e 13641;POLYGON ((121793.228 492090.057,121796.694 492092.617,121802.889 492097.223,121806.481 492092.381,121800.152 492087.686,121798.732 492089.601,121795.395 492087.139,121793.228 492090.057))
5.1, 2, e 14002;POLYGON ((121963.804 492285.137,121979.45 492279.42,121978.483 492276.91,121983.439 492274.999,121983.194 492274.353,121983.524 492273.609,121982.804 492273.326,121982.453 492272.402,121982.748 492271.735,121982.198 492270.328,121981.565 492270.068,121981.299 492269.37,121973.67 492272.309,121974.908 492275.566,121968.03 492278.18,121968.83 492280.284,121963.398 492282.349,121962.79 492282.58,121963.804 492285.137))
5.1, 2, e 14113;POLYGON ((122348.547 492035.346,122347.558 492037.071,122344.957 492035.572,122344.348 492036.671,122343.891 492037.072,122343.468 492037.55,122343.148 492038.11,122342.954 492038.72,122342.839 492039.314,122342.242 492040.368,122354.05 492047.084,122357.753 492040.544,122348.547 492035.346))
5.1, 2, e 14132;POLYGON ((121911.582 492854.159,121910.409 492849.711,121900.344 492852.366,121901.516 492856.814,121911.582 492854.159))
5.1, 2, e 14183;POLYGON ((122428.335 491885.463,122418.109 491886.647,122418.987 491894.287,122422.165 491893.921,122422.651 491897.904,122431.362 491896.9,122430.751 491891.624,122429.077 491891.836,122428.335 491885.463))
5.1, 2, e 14379;POLYGON ((122198.13 492313.36,122201.37 492321.759,122214.42 492316.759,122211.189 492308.35,122209.715 492308.916,122209.429 492308.169,122206.161 492309.423,122206.448 492310.17,122198.13 492313.36))
5.1, 2, e 14438;POLYGON ((122112.088 492602.326,122115.66833086908 492602.2289902051,122115.59 492599.583,122124.485 492599.321,122124.575 492602.251,122123.076 492602.297,122123.185 492605.885,122125.514 492607.975,122122.343 492611.318,122120.015 492609.11,122112.147 492609.389,122111.947 492609.396,122111.806 492603.654,122111.577 492603.659,122111.557 492602.661,122111.549 492602.343,122112.088 492602.326))
5.1, 2, e 14443;POLYGON ((121897.185 492737.929,121896.854 492727.301,121894.955 492727.361,121894.918 492726.191,121882.425 492726.581,121882.462 492727.751,121880.611 492727.774,121880.744 492738.443,121897.185 492737.929))
5.1, 2, e 14553;POLYGON ((122350.886 492047.589,122341.681 492042.375,122340.71 492044.112,122338.085 492042.64,122337.447 492043.713,122337.009 492044.101,122336.589 492044.579,122336.278 492045.139,122336.082 492045.746,122335.958 492046.341,122335.376 492047.419,122344.497 492052.59,122346.454 492049.181,122349.119 492050.739,122350.886 492047.589))
5.1, 2, e 14777;POLYGON ((121942.551 492284.849,121940.594 492279.716,121940.163 492279.88,121939.178 492277.299,121933.804 492279.35,121934.788 492281.925,121932.63 492282.749,121934.595 492287.89,121942.551 492284.849))
5.1, 2, e 14837;POLYGON ((122129.442 492710.28,122127.691 492707.966,122127.647 492706.567,122127.468 492700.836,122116.846 492701.152,122116.905 492703.046,122115.735 492703.082,122115.893 492708.16,122117.062 492708.123,122117.148 492710.408,122117.902 492712.566,122119.316 492714.444,122118.364 492715.158,122121.404 492719.201,122122.344 492718.498,122123.601 492720.181,122132.107 492713.802,122129.442 492710.28))
5.1, 2, e 15197;POLYGON ((121957.516 492793.295,121957.196 492782.867,121957.114 492782.87,121952.649 492783.009,121952.969 492793.435,121957.516 492793.295))
5.1, 2, e 15214;POLYGON ((121942.086 492394.567,121937.631 492396.53,121935.096 492390.829,121933.055 492386.272,121941.33 492382.566,121943.37 492387.123,121944.35 492387.229,121951.85 492383.86,121954.269 492389.259,121946.759 492392.63,121946.737 492392.592,121942.086 492394.567))
5.1, 2, e 15222;POLYGON ((122131.31 492302.25,122134.289 492309.929,122140.12 492307.67,122137.14 492299.989,122136.228 492297.637,122130.408 492299.925,122131.31 492302.25))
5.1, 2, e 15367;POLYGON ((121795.63 492608.018,121795.485 492603.63,121787.195 492603.902,121787.274 492606.28,121781.977 492606.455,121782.043 492608.463,121795.63 492608.018))

5.1, 2, e 15437;POLYGON ((121943.873 492793.715,121943.553 492783.292,121939.093 492783.431,121939.005 492783.434,121939.325 492793.855,121943.873 492793.715))
5.1, 2, e 15501;POLYGON ((121971.051 492792.879,121971.214 492792.874,121970.887 492782.441,121966.291 492782.585,121966.612 492793.016,121971.051 492792.879))
5.1, 2, e 15694;POLYGON ((121943.629 492446.679,121944.558 492441.827,121936.43 492440.253,121935.504 492445.105,121943.629 492446.679))
5.1, 2, e 15708;POLYGON ((121964.529 492350.049,121960.14 492345.94,121954.57 492351.92,121958.959 492356.029,121964.529 492350.049))
5.1, 2, e 15779;POLYGON ((122034.567 492667.546,122032.462 492667.61,122032.358 492664.168,122020.561 492664.524,122020.694 492669.056,122032.497 492668.665,122032.525 492669.719,122034.631 492669.655,122034.567 492667.546))
5.1, 2, e 15827;POLYGON ((122106.345 492426.796,122105.779 492420.753,122099.279 492421.363,122099.847 492427.405,122106.345 492426.796))
5.1, 2, e 15860;POLYGON ((122089.63 492685.137,122089.499 492681.052,122079.415 492681.374,122079.546 492685.451,122089.63 492685.137))
5.1, 2, e 15986;POLYGON ((122032.92 492682.803,122032.797 492678.715,122032.765 492677.661,122020.959 492678.019,122021.108 492683.158,122032.92 492682.803))
5.1, 2, e 16104;POLYGON ((122032.629 492673.162,122032.525 492669.719,122032.497 492668.665,122020.694 492669.056,122020.826 492673.519,122032.629 492673.162))
5.1, 2, e 16151;POLYGON ((121846.545 492521.154,121846.95 492515.429,121845.365 492515.316,121845.381 492515.086,121840.659 492514.75,121840.591 492515.698,121836.588 492515.413,121836.014 492523.475,121844.719 492524.09,121844.936 492521.041,121846.545 492521.154))
5.1, 2, e 16267;POLYGON ((122261.076 492463.096,122258.949 492457.249,122252.85 492459.489,122254.969 492465.317,122261.076 492463.096))
5.1, 2, e 16293;POLYGON ((122003.046 492683.734,122002.888 492678.596,121992.808 492678.906,121992.776 492677.852,121990.678 492677.916,121990.742 492680.024,121992.84 492679.961,121992.963 492684.042,122003.046 492683.734))
5.1, 2, e 16449;POLYGON ((122184.578 492653.013,122184.208 492641.231,122179.717 492641.369,122180.085 492653.154,122183.543 492653.046,122183.608 492655.148,122185.679 492655.083,122185.613 492652.982,122184.578 492653.013))
5.1, 2, e 16597;POLYGON ((121899.509 492207.39,121901.749 492212.999,121908.992 492210.061,121909.347 492210.936,121913.777 492209.139,121911.352 492203.167,121908.808 492204.2,121908.71 492203.958,121906.857 492204.71,121906.749 492204.449,121899.509 492207.39))
5.1, 2, e 16775;POLYGON ((121890.066 492566.888,121889.92 492561.95,121881.639 492562.191,121881.785 492567.134,121890.066 492566.888))
5.1, 2, e 16890;POLYGON ((121837.512 492845.009,121837.161 492833.212,121833.712 492833.313,121832.67 492833.344,121833.021 492845.143,121837.512 492845.009))
5.1, 2, e 16895;POLYGON ((122081.11 492270.759,122073.539 492273.729,122073.785 492274.352,122073.487 492275.062,122074.062 492276.457,122074.727 492276.742,122075.739 492279.309,122083.31 492276.34,122084.167 492278.525,122093.803 492274.726,122091.89 492269.472,122082.12 492273.324,122081.352 492271.373,122081.11 492270.759))
5.1, 2, e 16988;POLYGON ((121963.277 492675.278,121963.172 492671.835,121963.141 492670.785,121953.054 492671.093,121953.192 492675.588,121963.277 492675.278))
5.1, 2, e 17103;POLYGON ((122148.923 492449.102,122146.354 492440.728,122141.431 492442.238,122144 492450.613,122148.923 492449.102))
5.1, 2, e 17230;POLYGON ((122138.608 492621.189,122138.614 492621.399,122137.612 492621.429,122137.293 492621.439,122137.276 492620.899,122137.177993077 492617.3067459,122134.526 492617.379,122134.284 492608.504,122137.188 492608.416,122137.234 492609.915,122143.82 492609.714,122144.155 492621.024,122138.608 492621.189))
5.1, 2, e 17237;POLYGON ((122044.787 492262.309,122047.789 492269.959,122053.429 492267.809,122050.42 492260.14,122045.733 492261.944,122044.787 492262.309))

5.1, 2, e 17243;POLYGON ((121897.97 492521.734,121898.532 492513.675,121894.542 492513.396,121894.609 492512.448,121889.89 492512.118,121889.615 492516.048,121888.271 492515.954,121887.76 492523.455,121889.299 492523.559,121889.469 492521.14,121897.97 492521.734))

5.1, 2, e 17613;POLYGON ((121830.351 492766.172,121830.03 492755.757,121829.981 492755.759,121825.641 492755.894,121825.962 492766.308,121830.351 492766.172))

5.1, 2, e 18156;POLYGON ((122002.476 492665.104,122002.338 492660.599,121992.264 492660.905,121992.232 492659.851,121990.152 492659.913,121990.216 492662.022,121992.296 492661.959,121992.4 492665.408,122002.476 492665.104))

5.1, 2, e 18189;POLYGON ((121976.388 492668.352,121976.494 492672.138,121979.984 492672.052,121979.874 492668.139,121976.384 492668.225,121976.388 492668.352))

5.1, 2, e 18379;POLYGON ((121970.429 492768.391,121970.127 492757.988,121965.523 492758.128,121965.852 492768.533,121970.429 492768.391))

5.1, 2, e 18402;POLYGON ((121785.212 492213.151,121791.92 492209.569,121791.484 492208.742,121789.439 492204.88,121782.729 492208.459,121782.293 492207.679,121779.808 492208.99,121780.121 492209.586,121777.961 492210.721,121779.729 492214.086,121780.711 492213.57,121781.284 492214.66,121784.977 492212.707,121785.212 492213.151))

5.1, 2, e 18493;POLYGON ((121844.125 492187.924,121848.128 492185.451,121847.786 492184.899,121849.232 492184.005,121849.574 492184.556,121854.337 492181.612,121850.129 492174.818,121848.429 492175.871,121845.485 492171.119,121838.693 492175.325,121838.828 492175.544,121841.622 492180.067,121839.92 492181.118,121844.125 492187.924))

5.1, 2, e 18610;POLYGON ((121814.819 492100.807,121819.633 492104.394,121826.809 492094.763,121821.981 492091.194,121814.819 492100.807))

5.1, 2, e 18686;POLYGON ((121962.007 492825.982,121961.699 492816.562,121956.522 492816.734,121956.83 492826.152,121961.798 492825.989,121962.007 492825.982))

5.1, 2, e 18690;POLYGON ((122234.769 492472.738,122232.698 492467.033,122226.565 492469.259,122227.698 492472.38,122222.199 492474.376,122223.137 492476.96,122234.769 492472.738))

5.1, 2, e 18754;POLYGON ((121825.865 492525.225,121826.33 492517.708,121824.546 492517.581,121824.391 492519.764,121819.92 492519.446,121819.853 492520.392,121815.884 492520.109,121815.312 492528.162,121824.039 492528.779,121824.33 492525.13,121825.865 492525.225))

5.1, 2, e 18788;POLYGON ((122167.529 492446.87,122163.519 492435.89,122157.89 492437.91,122160.5 492445.183,122162.85 492444.34,122164.216 492448.08,122165.767 492447.514,122167.529 492446.87))

5.1, 2, e 18996;POLYGON ((122155.603 492728.301,122148.541 492718.846,122147.712 492719.466,122144.939 492721.537,122151.999 492730.992,122155.603 492728.301))

5.1, 2, e 19088;POLYGON ((122032.305 492541.487,122032.07 492534.85,122031.526 492534.867,122031.506 492534.217,122028.257 492534.317,122028.277 492534.966,122025.812 492535.041,122026.046 492542.652,122032.34 492542.46,122032.305 492541.487))

5.1, 2, e 19345;POLYGON ((121876.268 492659.995,121876.128 492655.473,121866.085 492655.801,121866.053 492654.751,121863.951 492654.814,121864.014 492656.914,121866.112 492656.851,121866.224 492660.304,121876.268 492659.995))

5.1, 2, e 19389;POLYGON ((121794.043 492559.992,121793.873 492555.053,121780.328 492555.522,121780.332 492555.631,121780.398 492557.551,121783.698 492557.442,121785.665 492557.677,121785.754 492560.277,121794.043 492559.992))

5.1, 2, e 19392;POLYGON ((121919.029 492561.026,121918.867 492556.083,121910.578 492556.359,121910.663 492558.939,121908.606 492559.007,121908.617 492559.347,121905.418 492559.447,121905.485 492561.474,121908.783 492561.366,121910.741 492561.3,121919.029 492561.026))

5.1, 2, e 19395;POLYGON ((121818.84 492071.802,121811.516 492066.591,121808.32 492071.079,121809.22 492071.715,121815.679 492076.269,121818.84 492071.802))

5.1, 2, e 19399;POLYGON ((122214.084 492501.216,122212.017 492495.508,122205.88 492497.73,122207.946 492503.437,122214.084 492501.216))

5.1, 2, e 19407;POLYGON ((121839.456 492765.891,121839.135 492755.472,121834.637 492755.613,121834.958 492766.03,121839.456 492765.891))
5.1, 2, e 19409;POLYGON ((121856.918 492572.843,121856.759 492567.905,121848.459 492568.172,121848.545 492570.848,121846.488 492570.914,121846.495 492571.154,121843.296 492571.251,121843.362 492573.279,121856.918 492572.843))
5.1, 2, e 19425;POLYGON ((121942.059 492877.853,121937.186 492868.626,121933.161 492870.747,121938.034 492879.974,121942.059 492877.853))
5.1, 2, e 19572;POLYGON ((121919.991 492590.917,121919.86 492586.459,121911.57 492586.728,121906.275 492586.945,121905.476 492586.969,121905.483 492587.189,121904.96 492587.205,121904.934 492587.206,121904.994 492589.216,121911.637 492589.022,121911.701 492591.187,121919.991 492590.917))
5.1, 2, e 19804;POLYGON ((121748.019 492170.083,121749.482 492171.544,121752.452 492168.568,121754.57 492170.66,121759.469 492165.65,121758.811 492165.011,121758.841 492164.351,121757.821 492163.331,121757.76 492163.33,121757.121 492163.321,121756.453 492162.659,121755.566 492161.781,121747.679 492169.744,121748.019 492170.083))
5.1, 2, e 19905;POLYGON ((121922.516 492611.549,121922.498 492608.679,121920.509 492608.689,121920.38 492604.23,121906.887 492604.67,121906.888 492604.701,121906.788 492604.704,121906.852 492606.702,121912.153 492606.661,121912.219 492608.959,121913.728 492608.954,121913.752 492613.159,121919.966 492613.122,121922.516 492611.549))
5.1, 2, e 19962;POLYGON ((121884.09 492256.355,121891.279 492253.13,121889.09 492248.12,121880.65 492251.85,121882.88 492256.898,121884.09 492256.355))
5.1, 2, e 19970;POLYGON ((122193.442 492559.273,122197.141 492551.862,122192.689 492549.65,122188.989 492557.059,122191.149 492558.133,122190.203 492560.031,122190.614 492560.236,122189.189 492563.09,122191.069 492564.024,122192.566 492561.028,122193.442 492559.273))
5.1, 2, e 20074;POLYGON ((122215.204 492576.018,122216.7 492573.022,122217.846 492571.4,122220.14 492572.54,122223.84 492565.13,122219.395 492562.921,122215.694 492570.331,122213.323 492575.083,122215.204 492576.018))
5.1, 2, e 20096;POLYGON ((122219.358 492446.36,122221.509 492452.209,122227.57 492449.979,122225.439 492444.141,122219.358 492446.36))
5.1, 2, e 20133;POLYGON ((121834.227 492742.648,121833.905 492732.232,121829.478 492732.371,121829.407 492732.373,121829.729 492742.787,121834.227 492742.648))
5.1, 2, e 20214;POLYGON ((121917.81 492255.78,121919.779 492261.1,121926.009 492258.799,121926.84 492261.029,121931.23 492259.396,121930.411 492257.197,121929.336 492257.587,121927.346 492252.241,121925.341 492252.992,121917.81 492255.78))
5.1, 2, e 20331;POLYGON ((121856.441 492558.022,121856.282 492553.094,121847.981 492553.357,121846.006 492553.42,121842.706 492553.526,121842.771 492555.538,121845.99 492555.44,121846.005 492555.92,121848.062 492555.854,121848.14 492558.293,121856.441 492558.022))
5.1, 2, e 20488;POLYGON ((122226.267 492669.114,122228.086 492665.334,122228.012 492663.006,122231.211 492662.907,122231.062 492658.152,122219.285 492658.519,122219.509 492665.86,122226.267 492669.114))
5.1, 2, e 20537;POLYGON ((121877.321 492526.391,121877.893 492518.357,121873.905 492518.072,121873.972 492517.124,121869.26 492516.788,121869.244 492517.018,121867.568 492516.898,121867.165 492522.61,121868.785 492522.724,121868.57 492525.774,121877.321 492526.391))
5.1, 2, e 20887;POLYGON ((121827.969 492578.789,121827.884 492576.001,121829.883 492575.939,121829.876 492575.739,121833.134 492575.633,121833.071 492573.604,121819.524 492574.021,121819.68 492579.06,121822.503 492578.968,121827.969 492578.789))
5.1, 2, e 20987;POLYGON ((121876.406 492664.496,121876.268 492659.995,121866.224 492660.304,121866.323 492663.757,121866.359 492664.806,121876.406 492664.496))

5.1, 2, e 20994;POLYGON ((122506.324 492159.627,122509.186 492158.436,122503.788 492145.497,122490.894 492150.892,122496.262 492163.833,122499.053 492162.669,122506.324 492159.627))
5.1, 2, e 21000;POLYGON ((122168.756 492411.969,122166.435 492402.378,122164.155 492402.93,122164.472 492404.24,122158.836 492405.604,122160.838 492413.886,122168.756 492411.969))
5.1, 2, e 21012;POLYGON ((122049.657 492526.905,122049.376 492518.605,122045.616 492518.733,122045.638 492519.382,122043.209 492519.464,122043.468 492527.115,122049.657 492526.905))
5.1, 2, e 21043;POLYGON ((122117.005 492655.12,122116.64 492643.318,122111.973 492643.462,122112.341 492655.265,122117.005 492655.12))
5.1, 2, e 21139;POLYGON ((122245.127 492501.263,122243.056 492495.559,122236.919 492497.786,122238.989 492503.491,122245.127 492501.263))
5.1, 2, e 21244;POLYGON ((121877.537 492882.866,121880.599 492881.251,121880.824 492881.132,121886.743 492878.009,121884.681 492874.101,121876.373 492878.484,121876.1 492878.628,121875.476 492878.957,121877.537 492882.866))
5.1, 2, e 21312;POLYGON ((122153.019 492653.997,122152.65 492642.205,122148.152 492642.344,122148.519 492654.137,122149.562 492654.105,122152.965 492653.999,122153.019 492653.997))
5.1, 2, e 21549;POLYGON ((122157.64 492620.644,122157.645 492620.839,122156.652 492620.869,122156.333 492620.88,122156.316 492620.339,122156.22000081676 492616.7610303801,122153.543 492616.833,122153.304 492607.926,122156.179 492607.838,122156.225 492609.337,122162.829 492609.136,122163.184 492620.469,122157.64 492620.644))
5.1, 2, e 21613;POLYGON ((122061.183 492676.791,122061.039 492672.308,122049.241 492672.678,122049.349 492676.121,122049.382 492677.175,122061.183 492676.791))
5.1, 2, e 21671;POLYGON ((122207.708 492619.291,122206.718 492619.321,122206.712 492619.113,122201.197 492619.28,122200.854 492607.98,122207.301 492607.784,122207.256 492606.285,122210.301 492606.193,122210.552 492615.08,122207.90899350971 492615.1547705802,122208.01 492618.741,122208.027 492619.282,122207.708 492619.291))
5.1, 2, e 21674;POLYGON ((121929.759 492884.334,121933.809 492882.2,121928.997 492872.971,121928.957 492872.992,121924.915 492875.121,121929.759 492884.334))
5.1, 2, e 21914;POLYGON ((122191.129 492278.473,122194.199 492286.299,122200.029 492284.019,122197.15 492276.679,122199.82 492275.6,122198.239 492271.499,122192.562 492273.688,122193.975 492277.356,122191.129 492278.473))
5.1, 2, e 22149;POLYGON ((122064.61998130337 492564.1970081408,122067.296 492562.299,122069.639 492565.406,122068.29997187866 492566.3727692948,122066.94856332811 492567.3221554694,122065.585 492568.254,122063.061 492569.943,122061.416 492570.957,122055.855 492574.161,122052.324 492575.96,122046.291 492578.71,122044.396 492579.483,122038.184 492581.746,122035.4020776457 492582.6440131967,122035.39982098289 492582.65729077096,122035.344 492582.908,122035.25823570578 492583.2113074027,122035.1537674556 492583.50869146315,122035.031 492583.799,122034.85570582058 492584.17537241423,122034.64401254007 492584.53254211973,122034.398 492584.867,122034.21463545717
492585 5.1, 2, e ,122034.01767749946 492585.27492483665,122033.808 492585.459,122033.5324221388 492585.6419251242,122033.24013768231 492585.79676231346,122032.934 492585.922,122032.61218365745 492586.01759013464,122032.2824115254 492586.0804675797,122031.948 492586.11,122031.48311992644 492586.0571597212,122031.02330933008 492585.97067392274,122030.571 492585.851,122030.23252794187 492585.7377933119,122029.90085437444 492585.6059914415,122029.577 492585.456,122029.41038134662 492585.3615198773,122029.24601803858 492585.2631686078,122029.084 492585.161,122028.87696348755
492585 5.1, 2, e ,122028.67423430158 492584.87780995696,122028.476 492584.727,122028.28603488798 492584.57087516057,122028.21805293205 492584.5126049126,122022.615 492585.659,122021.893 492581.795,122025.38185366732

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492571 5.1, 2, e 122022.99957299873 492570.5599266541,122023.149 492570.051,122023.25728145566
492569.73301680805,122023.38851547541 492569.42379873607,122023.542
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492565.822,122041.89 492565.064,122041.452 492564.053,122045.055 492562.489,122045.493
492563.497,122046.676 492562.983,122049.235 492561.872,122050.994 492561.108,122050.556
492560.1,122054.259 492558.491,122054.697 492559.5,122056.439 492558.743,122056.001
492557.735,122059.595 492556.174,122060.041 492557.176,122061.427 492556.559,122064.261
492563.054,122064.393 492563.357,122064.276 492563.407,122064.61998130337 492564.1970081408))
5.1, 2, e 22322;POLYGON ((122009.647 492767.171,122009.324 492756.752,122004.866
492756.889,122004.766 492756.892,122005.089 492767.311,122009.647 492767.171))
5.1, 2, e 22646;POLYGON ((122108.045 492444.927,122107.478 492438.882,122100.983
492439.491,122101.294 492442.796,122095.423 492443.345,122095.679 492446.084,122108.045
492444.927))
5.1, 2, e 22713;POLYGON ((122055.984 492305.79,122059.699 492315.09,122062.352
492314.053,122062.199 492313.663,122063.135 492313.296,122063.36 492313.87,122069.239
492311.549,122067.65 492307.64,122068.459 492307.319,122067.424 492304.694,122067.72
492304.058,122067.155 492302.668,122066.513 492302.382,122066.239 492301.689,122055.984
492305.79))
5.1, 2, e 22767;POLYGON ((122164.443 492501.603,122172.994 492492.657,122171.007
492490.757,122166.938 492495.013,122164.548 492492.727,122160.063 492497.416,122164.443
492501.603))
5.1, 2, e 23295;POLYGON ((121908.081 492653.248,121905.982 492653.314,121905.873
492649.833,121894.073 492650.201,121894.218 492654.824,121906.018 492654.454,121906.054
492655.595,121908.153 492655.529,121908.081 492653.248))
5.1, 2, e 23439;POLYGON ((121791.452 492624.09,121791.412 492622.777,121792.526
492622.743,121792.488 492621.489,121796.07 492621.38,121795.921 492616.849,121782.334
492617.297,121782.403 492619.377,121787.7 492619.202,121787.861 492624.23,121791.453
492624.121,121791.452 492624.09))
5.1, 2, e 23551;POLYGON ((122003.171 492687.802,122003.046 492683.734,121992.963
492684.042,121993.086 492688.123,122003.171 492687.802))
5.1, 2, e 23998;POLYGON ((121803.84 492231.84,121801.299 492227.13,121794.62
492230.734,121794.754 492230.983,121791.531 492232.721,121790.466 492230.746,121785.09
492233.521,121787.051 492237.321,121793.271 492234.111,121793.719 492234.979,121796.19
492233.646,121797.14 492235.41,121797.842 492235.04,121800.15 492239.4,121804.679
492236.999,121802.429 492232.61,121803.84 492231.84))
5.1, 2, e 24044;POLYGON ((121961.294 492768.674,121960.965 492758.269,121960.862
492758.272,121956.407 492758.409,121956.736 492768.815,121961.294 492768.674))

5.1, 2, e 24264;POLYGON ((122219.197 492427.037,122217.116 492421.335,122210.977 492423.574,122213.073 492429.271,122219.197 492427.037))
5.1, 2, e 24420;POLYGON ((121821.465 492766.447,121821.144 492756.034,121821.046 492756.037,121816.646 492756.175,121816.967 492766.586,121821.465 492766.447))
5.1, 2, e 24592;POLYGON ((122014.916 492791.476,122014.562 492779.688,122013.53 492779.719,122010.067 492779.823,122010.421 492791.612,122014.916 492791.476))
5.1, 2, e 24745;POLYGON ((122408.179 491820.637,122409.4 491830.329,122419.719 491829.029,122418.502 491819.366,122418.47 491819.109,122408.15 491820.41,122408.179 491820.637))
5.1, 2, e 24820;POLYGON ((121821.695 492136.056,121819.437 492133.14,121819.549 492133.049,121817.883 492130.892,121817.958 492130.197,121817.053 492129.013,121816.349 492128.908,121815.87 492128.289,121809.4 492133.299,121806.716 492135.381,121810.391 492140.134,121814.758 492136.758,121816.56 492138.88,121817.184 492139.615,121821.695 492136.056))
5.1, 2, e 24866;POLYGON ((122091.391 492674.804,122089.293 492674.87,122089.192 492671.421,122079.11 492671.741,122079.255 492676.285,122089.331 492675.919,122089.359 492676.969,122091.457 492676.903,122091.391 492674.804))
5.1, 2, e 24881;POLYGON ((122166.605 492653.574,122166.236 492641.785,122161.697 492641.926,122162.063 492653.716,122162.162 492653.713,122165.567 492653.606,122165.632 492655.699,122167.709 492655.634,122167.644 492653.541,122166.605 492653.574))
5.1, 2, e 24901;POLYGON ((122243.139 492566.057,122246.819 492558.627,122242.372 492556.427,122238.692 492563.857,122237.825 492565.607,122236.325 492568.638,122238.208 492569.569,122239.709 492566.539,122240.846 492564.922,122243.139 492566.057))
5.1, 2, e 24976;POLYGON ((121963.199 492354.66,121962.249 492357.9,121965.323 492358.798,121971.11 492360.489,121973.39 492352.64,121967.6 492350.959,121967.188 492352.379,121965.503 492351.89,121963.199 492354.66))
5.1, 2, e 25067;POLYGON ((122140.549 492298.559,122143.59 492306.279,122144.427 492305.942,122145.286 492306.16,122146.482 492305.664,122146.926 492304.933,122149.41 492303.929,122146.737 492297.143,122147.414 492296.876,122144.855 492290.376,122140.63 492292.04,122142.834 492297.638,122140.549 492298.559))
5.1, 2, e 25213;POLYGON ((121908.369 492662.415,121906.271 492662.481,121906.162 492659.038,121894.362 492659.411,121894.503 492663.9,121906.304 492663.53,121906.337 492664.58,121908.435 492664.514,121908.369 492662.415))
5.1, 2, e 25253;POLYGON ((122146.916 492484.845,122155.471 492475.899,122153.499 492474.012,122149.429 492478.267,122147.024 492475.967,122142.539 492480.66,122146.916 492484.845))
5.1, 2, e 25344;POLYGON ((122229.508 492223.985,122224.036 492212.178,122218.845 492214.578,122217.606 492211.88,122216.656 492212.31,122214.429 492213.346,122215.684 492216.043,122218.692 492222.503,122218.848 492222.43,122221.403 492221.241,122223.891 492226.59,122229.508 492223.985))
5.1, 2, e 25378;POLYGON ((121856.474 492145.491,121859.289 492149.309,121867.33 492143.37,121864.35 492139.342,121856.312 492145.271,121856.474 492145.491))
5.1, 2, e 25393;POLYGON ((121953.299 492584.719,121953.202 492582.044,121955.282 492581.967,121955.273 492581.718,121958.439 492581.6,121958.368 492579.6,121955.072 492579.703,121953.118 492579.794,121944.842 492580.099,121945.019 492584.969,121953.299 492584.719))
5.1, 2, e 25443;POLYGON ((121920.25 492599.793,121920.12 492595.354,121906.534 492595.797,121906.593 492597.825,121909.891 492597.718,121909.898 492597.938,121911.896 492597.875,121911.96 492600.063,121920.25 492599.793))
5.1, 2, e 25448;POLYGON ((121895.176 492561.796,121895.117 492559.768,121891.999 492559.865,121891.99 492559.565,121889.852 492559.629,121889.774 492557.008,121881.493 492557.249,121881.639 492562.191,121889.92 492561.95,121891.878 492561.893,121895.176 492561.796))

5.1, 2, e 25554;POLYGON ((122540.952 491797.48,122543.727 491796.397,122542.646 491793.628,122539.871 491794.712,122540.952 491797.48))
5.1, 2, e 25616;POLYGON ((121948.272 492422.419,121949.193 492417.61,121941.055 492416.031,121940.136 492420.845,121948.272 492422.419))
5.1, 2, e 25712;POLYGON ((121950.898 492308.197,121949.898 492305.576,121950.381 492305.392,121948.428 492300.268,121940.453 492303.325,121941.163 492305.175,121941.019 492306.004,121941.493 492307.24,121942.154 492307.759,121942.429 492308.479,121944.587 492307.653,121945.562 492310.222,121950.898 492308.197))
5.1, 2, e 25823;POLYGON ((121930.943 492826.997,121930.635 492817.591,121925.458 492817.763,121925.493 492818.864,121925.766 492827.167,121930.943 492826.997))
5.1, 2, e 25838;POLYGON ((121883.789 492771.065,121883.464 492760.659,121878.966 492760.799,121879.291 492771.204,121883.789 492771.065))
5.1, 2, e 25868;POLYGON ((122346.193 492055.858,122336.982 492050.629,122336.016 492052.382,122333.393 492050.9,122332.794 492051.967,122332.324 492052.363,122331.906 492052.839,122331.592 492053.399,122331.4 492054.006,122331.282 492054.599,122330.685 492055.689,122339.812 492060.863,122341.727 492057.465,122344.418 492058.994,122346.193 492055.858))
5.1, 2, e 26068;POLYGON ((122000.531 492767.451,122000.208 492757.031,121995.931 492757.162,121995.65 492757.171,121995.973 492767.591,122000.531 492767.451))
5.1, 2, e 26132;POLYGON ((122147.024 492475.967,122144.598 492473.647,122148.668 492469.392,122146.717 492467.526,122138.161 492476.473,122142.539 492480.66,122147.024 492475.967))
5.1, 2, e 26361;POLYGON ((121910.409 492849.711,121909.237 492845.262,121899.171 492847.917,121899.189 492847.985,121900.293 492852.172,121900.344 492852.366,121910.409 492849.711))
5.1, 2, e 26731;POLYGON ((121918.867 492556.083,121918.707 492551.232,121910.419 492551.505,121910.578 492556.359,121918.867 492556.083))
5.1, 2, e 26755;POLYGON ((121839.02 492903.573,121833.518 492893.13,121832.59 492893.619,121829.538 492895.228,121835.04 492905.671,121839.02 492903.573))
5.1, 2, e 26818;POLYGON ((121858.787 492921.736,121853.296 492911.312,121852.349 492911.811,121849.238 492913.45,121854.729 492923.873,121858.787 492921.736))
5.1, 2, e 26822;POLYGON ((121916.029 492331.699,121915.71 492330.909,121915.884 492330.003,121915.427 492328.876,121914.671 492328.348,121913.67 492325.88,121909.37 492327.62,121908.789 492326.209,121905.009 492327.759,121905.331 492328.544,121901.39 492330.16,121903.734 492335.876,121900.92 492337.03,121901.432 492338.277,121908.197 492335.539,121907.964 492334.964,121916.029 492331.699))
5.1, 2, e 26948;POLYGON ((121795.193 492594.784,121795.049 492590.397,121786.759 492590.67,121784.761 492590.736,121781.462 492590.844,121781.53 492592.884,121783.739 492592.811,121783.743 492592.911,121786.83 492592.809,121786.904 492595.057,121795.193 492594.784))
5.1, 2, e 27097;POLYGON ((121823.094 492911.964,121817.594 492901.524,121816.667 492902.013,121813.411 492903.729,121818.914 492914.167,121823.094 492911.964))
5.1, 2, e 27296;POLYGON ((121828.951 492611.383,121828.821 492607.025,121820.561 492607.265,121820.691 492611.623,121828.951 492611.383))
5.1, 2, e 27603;POLYGON ((121825.231 492742.926,121824.909 492732.514,121820.472 492732.653,121820.412 492732.655,121820.734 492743.066,121825.231 492742.926))
5.1, 2, e 27774;POLYGON ((121873.019 492168.15,121879.36 492163.6,121878.956 492163.039,121875.859 492158.732,121869.511 492163.288,121873.019 492168.15))
5.1, 2, e 27874;POLYGON ((121896.014 492587.248,121895.948 492585.22,121892.822 492585.388,121892.804 492585.051,121890.643 492585.179,121890.57 492582.949,121886.164 492583.083,121882.27 492583.2,121882.415 492587.658,121896.014 492587.248))

5.1, 2, e 27882;POLYGON ((122029.64 492301.89,122035.26 492299.73,122032.299 492292.11,122029.733 492293.097,122029.055 492292.801,122027.654 492293.351,122027.387 492293.998,122026.679 492294.269,122028.479 492298.901,122029.64 492301.89))
5.1, 2, e 27891;POLYGON ((122113.32 492759.961,122106.246 492750.515,122105.414 492751.139,122102.901 492753.02,122102.644 492753.212,122109.714 492762.658,122113.32 492759.961))
5.1, 2, e 28019;POLYGON ((121954.136 492871.489,121949.263 492862.262,121945.49 492864.251,121945.237 492864.383,121950.11 492873.61,121954.136 492871.489))
5.1, 2, e 28227;POLYGON ((122230.92 492653.609,122230.779 492649.079,122219.01 492649.441,122219.117 492652.901,122217.01 492652.966,122217.07 492655.053,122219.177 492654.993,122219.147 492653.947,122230.92 492653.609))
5.1, 2, e 28495;POLYGON ((121934.535 492658.156,121934.393 492653.673,121934.392 492653.653,121922.635 492654.015,121922.604 492652.997,121922.579 492652.998,121920.766 492653.055,121920.833 492655.182,121922.647 492655.153,121922.753 492658.519,121934.535 492658.156))
5.1, 2, e 28678;POLYGON ((121843.002 492901.476,121837.499 492891.031,121834.447 492892.64,121833.518 492893.13,121839.02 492903.573,121843.002 492901.476))
5.1, 2, e 28759;POLYGON ((121973.259 492521.296,121971.81 492521.648,121969.068 492522.373,121966.181 492512.259,121973.655 492510.405,121976.616 492519.556,121973.7369637864 492520.2548508119,121973.839 492520.839,121973.904 492521.137,121973.259 492521.296))
5.1, 2, e 29351;POLYGON ((122148.396 492554.753,122152.069 492547.32,122147.631 492545.104,122143.958 492552.541,122148.396 492554.753))
5.1, 2, e 29389;POLYGON ((122084.049 492300.229,122086.259 492305.829,122093.92 492302.829,122091.71 492297.23,122084.049 492300.229))
5.1, 2, e 29458;POLYGON ((122126.756 492677.937,122126.664 492674.987,122126.451 492668.143,122115.833 492668.452,122115.896 492670.555,122114.728 492670.591,122115.115 492683.092,122116.285 492683.056,122116.342 492684.9,122126.961 492684.544,122126.756 492677.937))
5.1, 2, e 29590;POLYGON ((122195.682 492619.448,122195.688 492619.654,122194.599 492619.687,122194.28 492619.698,122194.263 492619.157,122194.16198325578 492615.5834042347,122191.579 492615.656,122191.329 492606.769,122194.162 492606.683,122194.207 492608.182,122200.854 492607.98,122201.197 492619.28,122195.682 492619.448))
5.1, 2, e 29622;POLYGON ((122239.55 492385.509,122235.985 492376.388,122233.839 492377.227,122234.33 492378.484,122228.885 492380.613,122231.961 492388.476,122239.55 492385.509))
5.1, 2, e 29842;POLYGON ((122018.763 492766.891,122018.44 492756.473,122013.882 492756.613,122014.205 492767.031,122018.763 492766.891))
5.1, 2, e 29882;POLYGON ((122028.689 492375.62,122022.959 492377.86,122026.6 492387.079,122026.998 492386.922,122028.39 492390.429,122033.308 492388.479,122031.921 492384.968,122032.32 492384.809,122028.689 492375.62))
5.1, 2, e 29972;POLYGON ((122157.517 492653.857,122157.15 492642.066,122152.65 492642.205,122153.019 492653.997,122156.476 492653.889,122156.541 492655.982,122158.624 492655.917,122158.559 492653.824,122157.517 492653.857))
5.1, 2, e 29986;POLYGON ((121962.726 492657.291,121962.621 492653.843,121962.589 492652.796,121952.502 492653.106,121952.64 492657.601,121962.726 492657.291))
5.1, 2, e 30097;POLYGON ((122248.051 492422.974,122251.207 492421.818,122250.262 492419.237,122244.768 492421.247,122243.627 492418.129,122237.498 492420.372,122239.584 492426.071,122245.714 492423.828,122248.051 492422.974))
5.1, 2, e 30139;POLYGON ((121943.062 492769.238,121942.733 492758.829,121938.293 492758.965,121938.175 492758.969,121938.504 492769.379,121943.062 492769.238))
5.1, 2, e 30229;POLYGON ((121911.741 492794.717,121916.343 492794.574,121916.019 492784.169,121911.406 492784.312,121911.741 492794.717))
5.1, 2, e 30242;POLYGON ((122702.702 491614.727,122704.907 491619.267,122715.714 491613.918,122713.509 491609.378,122702.702 491614.727))

5.1, 2, e 30417;POLYGON ((122716.203 491645.452,122718.612 491651.309,122733.053 491645.371,122730.609 491639.528,122716.203 491645.452))
5.1, 2, e 30488;POLYGON ((121856.668 492524.934,121857.243 492516.885,121853.25 492516.6,121853.317 492515.652,121848.635 492515.318,121848.619 492515.548,121846.95 492515.429,121846.545 492521.154,121848.155 492521.268,121847.94 492524.318,121856.668 492524.934))
5.1, 2, e 30743;POLYGON ((122003.882 492849.172,122000.633 492850.879,122000.226 492851.093,122000.082 492850.819,121999.6 492849.905,121999.785 492849.808,121997.208 492844.906,122007.201 492839.653,122010.257 492845.47,122011.584 492844.772,122014.434 492850.216,122006.571 492854.316,122005.935 492853.099,122005.119 492851.538,122003.882 492849.172))
5.1, 2, e 30752;POLYGON ((122135.454 492420.029,122133.132 492410.437,122130.868 492410.985,122131.185 492412.296,122125.38 492413.699,122127.39 492421.979,122135.454 492420.029))
5.1, 2, e 30836;POLYGON ((121866.724 492917.555,121861.235 492907.129,121860.311 492907.617,121857.227 492909.241,121862.718 492919.665,121866.724 492917.555))
5.1, 2, e 30958;POLYGON ((122144 492450.613,122141.431 492442.238,122136.507 492443.749,122139.076 492452.124,122144 492450.613))
5.1, 2, e 31218;POLYGON ((121889.58 492269.959,121897.13 492266.739,121894.809 492261.189,121887.26 492264.41,121888.248 492266.761,121886.672 492267.423,121887.745 492269.977,121881.236 492272.712,121883.18 492277.339,121887.881 492275.363,121888.405 492276.592,121888.43 492276.65,121891.572 492275.31,121891.552 492275.263,121891.029 492274.039,121889.084 492269.41,121889.305 492269.316,121889.58 492269.959))
5.1, 2, e 31263;POLYGON ((122184.479 492317.559,122179.929 492319.259,122184.151 492330.402,122190.39 492328.049,122188.949 492324.229,122187.229 492324.819,122184.479 492317.559))
5.1, 2, e 31446;POLYGON ((122267.3 492480.208,122265.226 492474.504,122259.118 492476.725,122261.193 492482.428,122267.3 492480.208))
5.1, 2, e 31474;POLYGON ((122001.405 492791.885,122001.05 492780.093,121997.578 492780.198,121997.512 492778.095,121995.433 492778.16,121995.499 492780.26,121996.538 492780.229,121996.89 492792.02,122001.405 492791.885))
5.1, 2, e 31481;POLYGON ((122383.796 491427.23,122385.35 491423.075,122377.1 491419.989,122375.17 491425.15,122383.41 491428.259,122383.796 491427.23))
5.1, 2, e 31578;POLYGON ((122198.069 492652.593,122197.701 492640.814,122193.197 492640.953,122193.567 492652.734,122194.6 492652.701,122198.069 492652.593))
5.1, 2, e 31701;POLYGON ((122199.97 492568.447,122206.043 492556.286,122201.592 492554.074,122197.893 492561.484,122200.051 492562.557,122199.586 492564.517,122198.09 492567.513,122199.97 492568.447))
5.1, 2, e 31761;POLYGON ((121813.404 492218.294,121813.571 492218.611,121822.769 492213.754,121822.533 492213.314,121824.136 492212.453,121823.689 492211.622,121822.5 492209.411,121821.373 492210.016,121820.897 492210.272,121820.661 492209.832,121815.792 492212.449,121814.549 492210.14,121807.749 492213.729,121810.259 492218.4,121812.763 492217.081,121813.404 492218.294))
5.1, 2, e 31831;POLYGON ((122308.053 492586.434,122314.127 492574.237,122309.692 492572.014,122305.995 492579.438,122308.33 492580.608,122307.444 492582.387,122307.667 492582.498,122306.176 492585.493,122308.053 492586.434))
5.1, 2, e 31837;POLYGON ((121911.441 492337.919,121909.399 492338.739,121910.613 492341.726,121906.516 492343.392,121908.059 492347.189,121912.157 492345.525,121912.33 492345.949,121915.11 492344.819,121914.549 492343.429,121919.89 492341.259,121918.902 492338.801,121919.079 492337.9,121918.628 492336.777,121917.877 492336.249,121917.559 492335.459,121916.97 492335.697,121911.441 492337.919))

5.1, 2, e 32361;POLYGON ((122191.727 492701.326,122184.669 492691.872,122183.85 492692.484,122181.073 492694.557,122188.132 492704.011,122191.727 492701.326))
5.1, 2, e 32426;POLYGON ((121835.04 492905.671,121829.538 492895.228,121829.467 492895.265,121826.486 492896.837,121825.556 492897.327,121831.057 492907.769,121835.04 492905.671))
5.1, 2, e 32451;POLYGON ((122862.834 492047.059,122877.17 492036.111,122871.689 492028.928,122857.342 492039.877,122860.666 492044.224,122862.834 492047.059))
5.1, 2, e 32499;POLYGON ((122203.611 492652.42,122202.574 492652.453,122202.205 492640.675,122197.701 492640.814,122198.069 492652.593,122198.093 492652.592,122201.538 492652.485,122201.603 492654.59,122203.677 492654.526,122203.611 492652.42))
5.1, 2, e 32565;POLYGON ((122200.018 492400.967,122196.944 492393.102,122191.548 492395.212,122191.057 492393.955,122188.882 492394.806,122192.447 492403.927,122200.018 492400.967))
5.1, 2, e 32938;POLYGON ((121795.921 492616.849,121795.774 492612.392,121787.484 492612.667,121787.555 492614.816,121785.568 492615.201,121782.269 492615.31,121782.334 492617.297,121795.921 492616.849))
5.1, 2, e 32960;POLYGON ((121879.291 492771.204,121878.966 492760.799,121874.468 492760.94,121874.793 492771.343,121879.291 492771.204))
5.1, 2, e 33259;POLYGON ((122101.307 492319.345,122102.559 492322.499,122108.15 492320.299,122105.12 492312.67,122104.91 492312.753,122104.74 492312.32,122107.339 492311.3,122104.97 492305.28,122101.749 492306.548,122103.535 492311.086,122098.778 492312.959,122099.53 492314.87,122101.307 492319.345))
5.1, 2, e 33294;POLYGON ((121842.846 492930.133,121837.356 492919.711,121836.424 492920.202,121833.092 492921.958,121838.582 492932.38,121842.846 492930.133))
5.1, 2, e 33416;POLYGON ((121957.634 492559.867,121957.561 492557.818,121954.344 492557.938,121954.33 492557.569,121952.303 492557.643,121952.21 492555.134,121943.94 492555.439,121944.12 492560.364,121957.634 492559.867))
5.1, 2, e 33461;POLYGON ((122260.947 492574.846,122264.62 492567.429,122260.157 492565.223,122254.109 492577.433,122255.992 492578.364,122257.493 492575.334,122257.852 492575.512,122258.719 492573.761,122260.947 492574.846))
5.1, 2, e 33585;POLYGON ((121913.928 492863.055,121912.755 492858.607,121902.689 492861.262,121902.759 492861.528,121903.862 492865.71,121913.928 492863.055))
5.1, 2, e 33957;POLYGON ((122221.277 492432.738,122219.197 492427.037,122213.073 492429.271,122215.168 492434.968,122221.277 492432.738))
5.1, 2, e 33961;POLYGON ((122353.864 492019.887,122353.733 492020.12,122353.48226453023 492020.30937277863,122353.25006239959 492020.5210623996,122353.03837277865 492020.75326453027,122352.849 492021.004,122352.68150573208 492021.27482074656,122352.54005529362 492021.5601100383,122352.42588691378 492021.85737050924,122352.34 492022.164,122352.214 492022.76,122351.619 492023.847,122360.755 492029.015,122362.693 492025.645,122365.36 492027.149,122367.132 492024.03,122357.905 492018.796,122356.92 492020.526,122354.328 492019.061,122353.864 492019.887))
5.1, 2, e 34091;POLYGON ((122170.085 492717.487,122163.024 492708.032,122162.191 492708.655,122159.387 492710.748,122166.446 492720.204,122170.085 492717.487))
5.1, 2, e 34310;POLYGON ((121813.363 492792.721,121813.034 492782.311,121808.155 492782.468,121808.472 492792.875,121813.363 492792.721))
5.1, 2, e 34328;POLYGON ((122144.027 492654.277,122143.659 492642.483,122139.165 492642.622,122139.532 492654.417,122140.577 492654.385,122144.027 492654.277))
5.1, 2, e 34490;POLYGON ((121911.741 492794.717,121911.406 492784.312,121911.172 492784.319,121906.859 492784.452,121907.193 492794.858,121911.741 492794.717))
5.1, 2, e 34508;POLYGON ((122134.154 492453.634,122131.584 492445.259,122126.66 492446.769,122129.59 492456.319,122131.991 492455.584,122131.63 492454.408,122134.154 492453.634))

5.1, 2, e 34702;POLYGON ((122027.878 492766.612,122027.555 492756.195,122027.401 492756.199,122022.997 492756.334,122023.32 492766.751,122027.878 492766.612))
5.1, 2, e 34793;POLYGON ((121918.569 492523.151,121919.13 492515.113,121915.19 492514.838,121915.257 492513.89,121910.558 492513.562,121910.542 492513.792,121908.854 492513.674,121908.453 492519.399,121910.06 492519.512,121909.85 492522.519,121918.569 492523.151))
5.1, 2, e 34950;POLYGON ((121892.785 492770.787,121892.46 492760.378,121887.962 492760.518,121888.287 492770.926,121892.785 492770.787))
5.1, 2, e 34952;POLYGON ((121814.577 492226.536,121817.449 492231.999,121823.209 492228.979,121820.351 492223.543,121820.333 492223.508,121814.577 492226.536))
5.1, 2, e 35108;POLYGON ((121892.729 492182.069,121889.23 492177.201,121882.89 492181.771,121886.39 492186.64,121892.729 492182.069))
5.1, 2, e 35170;POLYGON ((121827.077 492909.866,121821.576 492899.425,121821.443 492899.495,121818.524 492901.034,121817.594 492901.524,121823.094 492911.964,121827.077 492909.866))
5.1, 2, e 35190;POLYGON ((122032.436 492766.472,122032.114 492756.055,122031.844 492756.063,122027.555 492756.195,122027.878 492766.612,122032.436 492766.472))
5.1, 2, e 35278;POLYGON ((121742.782 492155.85,121737.044 492149.722,121731.092 492155.141,121731.045 492155.09,121730.799 492155.309,121731.44 492156.015,121736.501 492161.591,121742.782 492155.85))
5.1, 2, e 35420;POLYGON ((121970.236 492863.004,121965.363 492853.777,121961.423 492855.854,121961.339 492855.898,121966.212 492865.125,121970.236 492863.004))
5.1, 2, e 35527;POLYGON ((122213.459 492685.098,122206.398 492675.648,122205.565 492676.271,122202.796 492678.337,122209.855 492687.789,122213.459 492685.098))
5.1, 2, e 35534;POLYGON ((121857.776 492601.672,121857.64 492597.265,121844.053 492597.707,121844.116 492599.736,121847.315 492599.633,121847.322 492599.853,121849.42 492599.79,121849.486 492601.942,121857.776 492601.672))
5.1, 2, e 35556;POLYGON ((122074.451 492526.063,122080.739 492525.85,122080.459 492518.199,122079.901 492518.219,122079.879 492517.57,122076.629 492517.68,122076.651 492518.329,122074.192 492518.413,122074.451 492526.063))
5.1, 2, e 35660;POLYGON ((122208.873 492572.872,122214.944 492560.709,122210.494 492558.498,122206.794 492565.908,122209.097 492567.052,122208.22 492568.807,122208.488 492568.941,122206.992 492571.937,122208.873 492572.872))
5.1, 2, e 35724;POLYGON ((122241.54 492412.428,122239.41 492406.61,122233.279 492408.85,122235.411 492414.672,122241.54 492412.428))
5.1, 2, e 35802;POLYGON ((121875.358 492795.847,121875.023 492785.438,121870.594 492785.574,121870.475 492785.578,121870.81 492795.988,121875.358 492795.847))
5.1, 2, e 35922;POLYGON ((122074.451 492526.063,122074.192 492518.413,122073.692 492518.43,122073.67 492517.78,122070.421 492517.891,122070.443 492518.54,122068.013 492518.623,122068.273 492526.273,122074.451 492526.063))
5.1, 2, e 35982;POLYGON ((122273.523 492497.32,122271.449 492491.616,122265.342 492493.837,122267.416 492499.54,122273.523 492497.32))
5.1, 2, e 35989;POLYGON ((121928.479 492244.624,121927.151 492241.101,121921.844 492243.102,121920.906 492240.613,121933.281 492236.541,121941.745 492233.48,121943.601 492238.611,121944.265 492238.362,121946.824 492237.398,121947.931 492236.981,121943.051 492223.861,121939.531 492224.981,121920.141 492232.641,121920.288 492233.033,121911.1 492236.469,121913.338 492242.445,121912.92 492242.6,121914.9 492247.89,121922.38 492245.069,121922.993 492246.692,121928.479 492244.624))
5.1, 2, e 36118;POLYGON ((122272.563 492133.623,122272.731 492132.903,122273.344 492132.481,122273.638 492131.216,122273.274 492130.567,122273.91 492127.819,122266.11 492125.989,122264.757 492131.815,122272.563 492133.623))

5.1, 2, e 36184;POLYGON ((121812.469 492766.725,121812.148 492756.316,121807.343 492756.466,121807.668 492766.873,121812.469 492766.725))
5.1, 2, e 36188;POLYGON ((121847.513 492869.998,121847.269 492861.817,121847.249 492861.16,121847.161 492858.204,121843.463 492858.314,121842.513 492858.342,121842.443 492858.344,121842.463 492859.015,121842.791 492870.136,121847.513 492869.998))
5.1, 2, e 36604;POLYGON ((121857.369 492588.448,121857.23 492583.91,121848.939 492584.179,121849.014 492586.595,121846.916 492586.659,121846.919 492586.759,121843.72 492586.862,121843.782 492588.891,121857.369 492588.448))
5.1, 2, e 36703;POLYGON ((122131.717 492621.597,122130.686 492621.625,122130.679 492621.403,122124.987 492621.571,122124.977 492621.321,122124.674 492613.529,122122.343 492611.318,122125.514 492607.975,122127.988 492610.196,122131.336 492610.094,122131.321 492608.594,122134.284 492608.504,122134.526 492617.379,122131.92099928572 492617.44997378334,122132.019 492621.047,122132.036 492621.587,122131.717 492621.597))
5.1, 2, e 36704;POLYGON ((121920.38 492604.23,121920.25 492599.793,121911.96 492600.063,121912.026 492602.312,121910.016 492602.37,121910.021 492602.539,121906.822 492602.641,121906.887 492604.67,121920.38 492604.23))
5.1, 2, e 36770;POLYGON ((121779.37 492167.449,121783.08 492171.15,121786.959 492167.245,121787.811 492168.091,121790.814 492165.063,121789.441 492163.701,121787.83 492165.325,121784.63 492162.15,121779.37 492167.449))
5.1, 2, e 36860;POLYGON ((121981.989 492573.918,121981.8 492568.983,121973.503 492569.3,121971.567 492569.375,121968.272 492569.5,121968.353 492571.549,121971.561 492571.427,121971.572 492571.717,121973.593 492571.639,121973.693 492574.236,121981.989 492573.918))
5.1, 2, e 37142;POLYGON ((122269.375 492485.912,122267.3 492480.208,122261.193 492482.428,122263.268 492488.133,122269.375 492485.912))
5.1, 2, e 37178;POLYGON ((122077.194 492480.579,122074.211 492473.071,122070.56 492474.522,122070.206 492473.63,122065.783 492475.388,122065.857 492475.573,122064.351 492476.172,122066.49 492481.552,122068.048 492480.933,122069.174 492483.767,122077.194 492480.579))
5.1, 2, e 37201;POLYGON ((121952.574 492565.015,121952.476 492562.369,121954.41 492562.038,121957.707 492561.915,121957.634 492559.867,121944.12 492560.364,121944.301 492565.322,121952.574 492565.015))
5.1, 2, e 37312;POLYGON ((121872.443 492153.983,121868.949 492149.13,121862.641 492153.649,121862.58 492153.689,121862.613 492153.734,121866.086 492158.545,121872.443 492153.983))
5.1, 2, e 37393;POLYGON ((122332.129 492080.672,122322.935 492075.433,122321.958 492077.185,122319.33 492075.697,122318.739 492076.758,122318.275 492077.154,122317.852 492077.64,122317.541 492078.201,122317.352 492078.807,122317.227 492079.395,122316.621 492080.48,122325.726 492085.657,122327.67 492082.286,122330.366 492083.804,122332.129 492080.672))
5.1, 2, e 37824;POLYGON ((122277.996 492536.264,122277.961 492537.014,122269.601 492536.638,122269.845 492531.392,122270.64321235428 492531.42900983646,122271.13 492520.92,122274.427 492521.084,122275.15 492521.12,122274.902 492526.116,122278.458 492526.281,122277.996 492536.264))
5.1, 2, e 37921;POLYGON ((121879.906 492795.706,121879.572 492785.297,121875.159 492785.434,121875.023 492785.438,121875.358 492795.847,121879.906 492795.706))
5.1, 2, e 38004;POLYGON ((122209.855 492687.789,122202.796 492678.337,122200.028 492680.404,122198.772 492678.722,122197.105 492679.966,122198.361 492681.649,122199.194 492681.027,122206.254 492690.478,122209.855 492687.789))
5.1, 2, e 38036;POLYGON ((121842.791 492870.136,121842.463 492859.015,121842.443 492858.344,121841.394 492858.375,121841.367 492858.376,121837.922 492858.477,121838.27 492870.27,121842.791 492870.136))

5.1, 2, e 38089;POLYGON ((122144.795 492736.371,122137.735 492726.915,122137.696 492726.944,122134.963 492728.984,122133.707 492727.302,122132.024 492728.558,122133.28 492730.241,122134.121 492729.612,122141.183 492739.068,122144.795 492736.371))
5.1, 2, e 38131;POLYGON ((121956.736 492768.815,121956.407 492758.409,121956.234 492758.414,121951.849 492758.549,121952.177 492768.956,121956.736 492768.815))
5.1, 2, e 38296;POLYGON ((122268.57 492150.799,122269.207 492148.069,122269.82 492147.647,122270.116 492146.372,122269.752 492145.724,122269.924 492144.984,122262.115 492143.168,122260.759 492148.979,122268.57 492150.799))
5.1, 2, e 38560;POLYGON ((121919.86 492586.459,121919.73 492582,121917.197 492582.082,121911.439 492582.269,121911.511 492584.719,121906.214 492584.875,121906.275 492586.945,121911.57 492586.728,121919.86 492586.459))
5.1, 2, e 38617;POLYGON ((122362.438 492032.296,122353.221 492027.057,122352.244 492028.793,122349.64 492027.318,122349.039 492028.396,122348.572 492028.785,122348.153 492029.27,122347.841 492029.831,122347.646 492030.442,122347.525 492031.038,122346.926 492032.108,122356.052 492037.276,122358.01 492033.877,122360.665 492035.459,122362.438 492032.296))
5.1, 2, e 38895;POLYGON ((121894.89 492551.93,121894.83 492549.9,121891.862 492549.993,121891.847 492549.503,121889.554 492549.549,121889.479 492547.039,121881.199 492547.309,121881.349 492552.353,121894.89 492551.93))
5.1, 2, e 39029;POLYGON ((122166.446 492720.204,122159.387 492710.748,122156.583 492712.842,122155.327 492711.16,122153.66 492712.404,122154.916 492714.087,122155.749 492713.464,122162.81 492722.919,122166.446 492720.204))
5.1, 2, e 39079;POLYGON ((121908.636 492827.707,121908.334 492818.296,121903.166 492818.455,121903.468 492827.866,121908.425 492827.713,121908.636 492827.707))
5.1, 2, e 39203;POLYGON ((122055.656 492787.042,122054.09 492778.502,122046.396 492778.733,122046.752 492790.514,122051.316 492790.377,122051.219 492787.178,122055.656 492787.042))
5.1, 2, e 39278;POLYGON ((121878.355 492850.331,121878.209 492845.608,121867.799 492845.93,121867.945 492850.653,121878.355 492850.331))
5.1, 2, e 39338;POLYGON ((121867.165 492522.61,121867.568 492516.898,121866.04 492516.789,121866.056 492516.56,121861.304 492516.221,121861.236 492517.17,121857.243 492516.885,121856.668 492524.934,121865.331 492525.545,121865.546 492522.496,121867.165 492522.61))
5.1, 2, e 39566;POLYGON ((121876.96 492682.48,121876.822 492677.991,121866.778 492678.3,121866.884 492681.739,121866.916 492682.788,121876.96 492682.48))
5.1, 2, e 39586;POLYGON ((122205.871 492478.708,122203.802 492473.002,122197.662 492475.224,122199.727 492480.93,122205.871 492478.708))
5.1, 2, e 39595;POLYGON ((122005.289 492331.469,121997.6 492334.439,121999.74 492340.06,122007.429 492337.09,122005.289 492331.469))
5.1, 2, e 39743;POLYGON ((122223.358 492438.439,122221.277 492432.738,122215.168 492434.968,122217.263 492440.664,122223.358 492438.439))
5.1, 2, e 39809;POLYGON ((122098.35 492293.59,122096.696 492289.38,122093.282 492290.741,122092.816 492289.556,122089.184 492291.005,122088.14 492288.39,122086.485 492289.04,122080.529 492291.38,122080.811 492292.085,122080.53 492292.726,122081.085 492294.128,122081.735 492294.4,122082.759 492296.969,122089.668 492294.256,122090.618 492296.674,122098.35 492293.59))
5.1, 2, e 40267;POLYGON ((122073.981 492784.015,122070.085 492772.9,122069.104 492773.244,122065.845 492774.385,122069.738 492785.503,122073.981 492784.015))
5.1, 2, e 40303;POLYGON ((122090.541 492647.801,122088.442 492647.868,122088.326 492644.191,122078.246 492644.51,122078.396 492649.244,122088.476 492648.926,122088.51 492649.982,122090.608 492649.916,122090.541 492647.801))

5.1, 2, e 40347;POLYGON ((121927.346 492252.241,121933.461 492249.871,121932.371 492246.961,121924.29 492250.09,121923.32 492247.679,121915.84 492250.459,121917.81 492255.78,121925.341 492252.992,121927.346 492252.241))

5.1, 2, e 40352;POLYGON ((121889.002 492795.423,121888.667 492785.015,121884.185 492785.155,121884.119 492785.156,121884.454 492795.564,121889.002 492795.423))

5.1, 2, e 40387;POLYGON ((121902.939 492323.17,121913.07 492318.939,121910.809 492313.449,121903.066 492316.684,121904.38 492319.83,121901.966 492320.838,121902.939 492323.17))

5.1, 2, e 40431;POLYGON ((122191.383 492438.764,122190.251 492435.643,122197.165 492433.14,122196.227 492430.554,122194.814 492431.065,122191.683 492432.199,122183.2 492435.27,122185.266 492440.978,122191.383 492438.764))

5.1, 2, e 40473;POLYGON ((121983.059 492364.029,121986.58 492363.799,121986.61 492364.189,121992.61 492363.66,121992.587 492363.406,121996.107 492363.101,121996.032 492362.239,121998.656 492362.047,121996.941 492357.279,121995.618 492357.449,121992.069 492357.756,121991.86 492355.479,121985.86 492356.01,121983.903 492356.182,121983.874 492356.454,121983.059 492364.029))

5.1, 2, e 40515;POLYGON ((121810.932 492717.368,121810.608 492706.97,121810.501 492706.973,121805.806 492707.118,121806.13 492717.518,121810.932 492717.368))

5.1, 2, e 40675;POLYGON ((122199.662 492461.589,122197.593 492455.883,122191.464 492458.101,122193.53 492463.808,122199.662 492461.589))

5.1, 2, e 40716;POLYGON ((122034.019 492649.569,122031.92 492649.632,122031.809 492645.954,122020.025 492646.306,122020.164 492651.04,122031.952 492650.68,122031.983 492651.728,122034.083 492651.664,122034.019 492649.569))

5.1, 2, e 40733;POLYGON ((121887.966 492828.343,121887.664 492818.932,121882.496 492819.091,121882.798 492828.502,121882.967 492828.497,121887.966 492828.343))

5.1, 2, e 40915;POLYGON ((122078.312 492782.496,122074.415 492771.383,122071.067 492772.556,122070.372 492770.57,122068.408 492771.257,122069.104 492773.244,122070.085 492772.9,122073.981 492784.015,122078.312 492782.496))

5.1, 2, e 40937;POLYGON ((122221.87 492275.42,122227.709 492273.16,122224.039 492263.719,122226.975 492262.582,122224.019 492254.969,122220.82 492256.206,122222.566 492260.722,122217.018 492262.869,122221.87 492275.42))

5.1, 2, e 40945;POLYGON ((122033.043 492686.891,122032.92 492682.803,122021.108 492683.158,122021.232 492687.235,122033.043 492686.891))

5.1, 2, e 41056;POLYGON ((122039.546 492733.496,122039.202 492722.867,122037.113 492722.927,122037.073 492721.758,122024.604 492722.143,122024.656 492723.314,122022.734 492723.373,122023.064 492734.006,122039.546 492733.496))

5.1, 2, e 41320;POLYGON ((122215.694 492570.331,122219.395 492562.921,122214.944 492560.709,122208.873 492572.872,122210.753 492573.806,122212.249 492570.809,122213.394 492569.188,122215.694 492570.331))

5.1, 2, e 41558;POLYGON ((121797.61 492186.219,121805.82 492181.837,121804.229 492178.858,121801.751 492180.181,121800.798 492178.395,121798.595 492179.57,121797.669 492177.835,121797.264 492178.051,121796.086 492175.841,121796.062 492175.797,121790.63 492178.719,121791.809 492180.969,121790.499 492181.67,121793.039 492186.34,121796.67 492184.459,121797.61 492186.219))

5.1, 2, e 41738;POLYGON ((121897.282 492770.648,121896.957 492760.237,121892.46 492760.378,121892.785 492770.787,121897.282 492770.648))

5.1, 2, e 41890;POLYGON ((121954.314 492315.71,121952.354 492310.569,121951.872 492310.753,121950.898 492308.197,121945.562 492310.222,121946.537 492312.792,121944.38 492313.62,121946.355 492318.764,121954.314 492315.71))

5.1, 2, e 42089;POLYGON ((122036.982 492766.122,122036.668 492755.917,122032.114 492756.055,122032.436 492766.472,122036.989 492766.333,122036.982 492766.122))

5.1, 2, e 42197;POLYGON ((122175.249 492329.35,122176.428 492328.924,122178.73 492335.3,122182.122 492334.075,122179.82 492327.699,122177.08 492320.329,122172.509 492322.019,122175.249 492329.35))

5.1, 2, e 42273;POLYGON ((122135.079 492548.115,122138.757 492540.673,122134.319 492538.456,122130.64 492545.903,122135.079 492548.115))

5.1, 2, e 42321;POLYGON ((121917.271 492576.012,121919.52 492575.95,121919.354 492570.901,121911.065 492571.175,121911.229 492576.179,121917.271 492576.012))

5.1, 2, e 42518;POLYGON ((121994.631 492840.004,121994.44 492840.105,121993.947 492839.168,121993.803 492838.894,121994.21 492838.68,121997.472 492837.001,121997.667 492836.899,121996.525 492834.727,121996.419 492834.783,121995.699 492833.414,121995.677 492832.68,122004.393 492830.851,122004.4 492831.097,122005.497 492833.186,122004.169 492833.883,122007.201 492839.653,121997.208 492844.906,121994.631 492840.004))

5.1, 2, e 42581;POLYGON ((122306.741 492336.012,122305.377 492332.517,122300.889 492334.269,122299.799 492331.249,122292.189 492334.249,122292.462 492334.948,122292.168 492335.599,122292.708 492336.988,122293.416 492337.399,122294.37 492339.85,122301.85 492336.929,122302.189 492337.789,122306.741 492336.012))

5.1, 2, e 42690;POLYGON ((122060.749 492663.303,122060.604 492658.796,122048.817 492659.178,122048.784 492658.12,122046.686 492658.185,122046.752 492660.304,122048.851 492660.239,122048.957 492663.682,122060.749 492663.303))

5.1, 2, e 42707;POLYGON ((122161.715 492561.391,122165.382 492553.967,122160.944 492551.751,122157.275 492559.178,122161.715 492561.391))

5.1, 2, e 42769;POLYGON ((121939.178 492277.299,121938.194 492274.722,121936.877 492275.226,121934.912 492270.087,121926.925 492273.139,121928.89 492278.279,121932.82 492276.776,121933.804 492279.35,121939.178 492277.299))

5.1, 2, e 42790;POLYGON ((121925.681 492794.276,121925.361 492783.858,121920.813 492784,121921.134 492794.415,121925.681 492794.276))

5.1, 2, e 42812;POLYGON ((122089.192 492671.421,122089.076 492667.973,122089.048 492666.913,122078.967 492667.232,122079.11 492671.741,122089.192 492671.421))

5.1, 2, e 42823;POLYGON ((121838.582 492932.38,121833.092 492921.958,121830.311 492923.423,121829.394 492923.906,121834.884 492934.328,121838.582 492932.38))

5.1, 2, e 43033;POLYGON ((121963.002 492666.287,121962.897 492662.839,121962.865 492661.789,121952.778 492662.1,121952.916 492666.597,121963.002 492666.287))

5.1, 2, e 43034;POLYGON ((122098.925 492770.728,122091.86 492761.286,122090.994 492761.934,122088.506 492763.796,122095.569 492773.239,122098.925 492770.728))

5.1, 2, e 43178;POLYGON ((122173.887 492464.336,122171.795 492458.562,122165.665 492460.782,122167.757 492466.555,122173.887 492464.336))

5.1, 2, e 43458;POLYGON ((121877.119 492687.626,121876.96 492682.48,121866.916 492682.788,121866.884 492681.739,121864.771 492681.802,121864.835 492683.902,121866.949 492683.838,121867.075 492687.935,121877.119 492687.626))

5.1, 2, e 43547;POLYGON ((122229.508 492223.985,122235.124 492221.383,122232.637 492215.988,122235.35 492214.735,122231.29 492206.07,122223.019 492209.894,122224.118 492212.14,122224.036 492212.178,122229.508 492223.985))

5.1, 2, e 43579;POLYGON ((121945.486 492436.975,121946.415 492432.123,121938.283 492430.549,121937.357 492435.4,121945.486 492436.975))

5.1, 2, e 43614;POLYGON ((121834.884 492934.328,121829.394 492923.906,121828.453 492924.402,121825.199 492926.116,121830.688 492936.539,121834.884 492934.328))

5.1, 2, e 43631;POLYGON ((121929.065 492520.84,121929.466 492515.114,121927.849 492515.001,121927.865 492514.771,121923.137 492514.441,121923.071 492515.388,121919.13 492515.113,121918.569 492523.151,121927.221 492523.778,121927.434 492520.726,121929.065 492520.84))

5.1, 2, e 43674;POLYGON ((122055.886 492526.693,122055.626 492519.043,122053.127 492519.127,122053.105 492518.479,122049.376 492518.605,122049.657 492526.905,122055.886 492526.693))
5.1, 2, e 43798;POLYGON ((121842.86 492127.41,121848.88 492122.189,121848.174 492121.374,121849.334 492120.368,121846.988 492117.663,121847.928 492116.848,121845.772 492114.361,121843.671 492116.182,121845.13 492117.84,121839.1 492123.072,121842.86 492127.41))
5.1, 2, e 43890;POLYGON ((121824.425 492716.947,121824.101 492706.554,121819.604 492706.693,121819.928 492717.088,121824.425 492716.947))
5.1, 2, e 43933;POLYGON ((122107.478 492438.882,122106.912 492432.839,122094.548 492433.998,122094.803 492436.722,122100.671 492436.173,122100.983 492439.491,122107.478 492438.882))
5.1, 2, e 44049;POLYGON ((121882.798 492828.502,121882.496 492819.091,121877.328 492819.25,121877.63 492828.661,121877.81 492828.655,121882.798 492828.502))
5.1, 2, e 44086;POLYGON ((122167.189 491607.949,122162.36 491602.279,122160.159 491604.185,122159.341 491604.261,122158.381 491605.101,122158.139 491605.931,122157.593 491606.403,122162.542 491611.971,122167.189 491607.949))
5.1, 2, e 44194;POLYGON ((122231.961 492388.476,122228.885 492380.613,122223.491 492382.722,122222.999 492381.465,122220.804 492382.323,122224.371 492391.445,122231.961 492388.476))
5.1, 2, e 44200;POLYGON ((122198.954 492442.479,122202.599 492441.159,122201.578 492438.339,122192.429 492441.65,122191.383 492438.764,122185.266 492440.978,122187.332 492446.686,122198.954 492442.479))
5.1, 2, e 44299;POLYGON ((121834.077 492606.872,121834.017 492604.866,121830.799 492604.963,121830.791 492604.713,121828.754 492604.775,121828.689 492602.617,121820.429 492602.856,121820.561 492607.265,121828.821 492607.025,121830.777 492606.968,121834.077 492606.872))
5.1, 2, e 44364;POLYGON ((121854.941 492895.185,121849.437 492884.738,121848.512 492885.225,121845.469 492886.829,121850.964 492897.281,121854.941 492895.185))
5.1, 2, e 44615;POLYGON ((122056.115 492332.106,122052.38 492333.56,122055.39 492341.199,122056.092 492340.927,122056.748 492341.228,122058.158 492340.654,122058.441 492340.012,122060.989 492339.019,122057.979 492331.38,122056.115 492332.106))
5.1, 2, e 44667;POLYGON ((121794.724 492526.686,121795.294 492518.644,121791.321 492518.362,121791.388 492517.415,121786.688 492517.08,121786.671 492517.31,121785.052 492517.195,121784.657 492522.889,121786.284 492523.002,121786.073 492526.055,121794.724 492526.686))
5.1, 2, e 44828;POLYGON ((122166.153 492563.603,122169.819 492556.183,122165.382 492553.967,122161.715 492561.391,122166.153 492563.603))
5.1, 2, e 44990;POLYGON ((122659.392 492087.821,122640.804 492095.185,122629.999 492067.934,122648.62 492060.557,122659.392 492087.821))
5.1, 2, e 45222;POLYGON ((121987.185 492327.154,121993.768 492324.646,121992.87 492322.289,122000.559 492319.36,121999.567 492316.763,121999.846 492316.137,121999.315 492314.735,121998.683 492314.455,121998.41 492313.739,121997.92 492313.91,121990.731 492316.624,121992.173 492320.444,121987.367 492322.259,121988.122 492324.257,121986.344 492324.928,121987.185 492327.154))
5.1, 2, e 45257;POLYGON ((121958.161 492869.368,121953.288 492860.141,121949.382 492862.199,121949.263 492862.262,121954.136 492871.489,121958.161 492869.368))
5.1, 2, e 45259;POLYGON ((122091.107 492665.788,122089.015 492665.854,122088.905 492662.42,122078.824 492662.742,122078.967 492667.232,122089.048 492666.913,122089.076 492667.973,122091.174 492667.907,122091.107 492665.788))
5.1, 2, e 45529;POLYGON ((121807.68 492090.816,121811.277 492085.964,121804.899 492081.235,121803.474 492083.157,121800.187 492080.723,121798.012 492083.635,121807.68 492090.816))

5.1, 2, e 45572;POLYGON ((121873.122 492227.157,121872.11 492224.87,121879.87 492221.439,121877.449 492215.959,121866.466 492220.813,121868.623 492225.698,121866.49 492226.64,121867.764 492229.525,121873.122 492227.157))

5.1, 2, e 45837;POLYGON ((122874.43 491966.341,122876.219 491970.829,122878.765 491969.814,122879.55 491971.783,122879.271 491971.894,122881.149 491976.614,122894.78 491971.191,122885.808 491948.64,122881.107 491950.511,122882.464 491953.921,122880.428 491954.731,122878.177 491949.083,122869.009 491952.746,122872.492 491961.48,122874.43 491966.341))

5.1, 2, e 46045;POLYGON ((122256.396 492445.771,122259.552 492444.615,122258.607 492442.032,122253.114 492444.044,122251.973 492440.927,122245.844 492443.171,122247.93 492448.87,122254.059 492446.626,122256.396 492445.771))

5.1, 2, e 46052;POLYGON ((122090.826 492656.811,122088.729 492656.878,122088.619 492653.43,122078.539 492653.75,122078.682 492658.252,122088.762 492657.932,122088.794 492658.987,122090.892 492658.921,122090.826 492656.811))

5.1, 2, e 46351;POLYGON ((122225.439 492444.141,122223.358 492438.439,122217.263 492440.664,122219.358 492446.36,122225.439 492444.141))

5.1, 2, e 46606;POLYGON ((121935.41 492685.786,121935.248 492680.64,121923.466 492681.002,121923.43 492680.044,121921.412 492680.076,121921.444 492682.076,121923.493 492682.043,121923.622 492686.149,121935.41 492685.786))

5.1, 2, e 46723;POLYGON ((121864.389 491967.433,121869.509 491969.65,121872.372 491963.211,121863.199 491959.239,121860.728 491964.806,121860.34 491965.679,121864.389 491967.433))

5.1, 2, e 46739;POLYGON ((121884.454 492795.564,121884.119 492785.156,121879.787 492785.29,121879.572 492785.297,121879.906 492795.706,121884.454 492795.564))

5.1, 2, e 46745;POLYGON ((122199.925 492455.038,122203.157 492453.868,122203.038 492453.539,122204.166 492453.131,122203.42 492451.07,122196.725 492453.493,122195.522 492450.176,122189.398 492452.393,122191.464 492458.101,122197.593 492455.883,122199.925 492455.038))

5.1, 2, e 46756;POLYGON ((121833.772 492870.403,121833.424 492858.61,121832.398 492858.64,121828.976 492858.741,121829.324 492870.534,121833.772 492870.403))

5.1, 2, e 46806;POLYGON ((121962.186 492867.247,121957.313 492858.02,121953.46 492860.05,121953.288 492860.141,121958.161 492869.368,121962.186 492867.247))

5.1, 2, e 46816;POLYGON ((122285.6815379664 492536.3609785925,122285.932 492536.372,122285.886 492537.371,122277.961 492537.014,122277.996 492536.264,122278.458 492526.281,122280.438 492526.373,122280.58 492523.31,122286.274 492523.574,122285.6815379664 492536.3609785925))

5.1, 2, e 46951;POLYGON ((122299.184 492581.988,122305.258 492569.791,122300.824 492567.568,122297.127 492574.993,122299.418 492576.142,122298.531 492577.921,122298.799 492578.054,122297.308 492581.048,122299.184 492581.988))

5.1, 2, e 47071;POLYGON ((121965.489 492678.656,121963.383 492678.721,121963.277 492675.278,121953.192 492675.588,121953.331 492680.128,121963.418 492679.821,121963.451 492680.92,121965.555 492680.856,121965.489 492678.656))

5.1, 2, e 47142;POLYGON ((121965.214 492669.672,121963.108 492669.736,121963.002 492666.287,121952.916 492666.597,121953.054 492671.093,121963.141 492670.785,121963.172 492671.835,121965.277 492671.771,121965.214 492669.672))

5.1, 2, e 47200;POLYGON ((122062.579 492732.763,122062.231 492722.139,122060.382 492722.197,122060.345 492721.027,122047.857 492721.417,122047.879 492722.587,122045.8 492722.671,122046.125 492733.279,122062.579 492732.763))

5.1, 2, e 47238;POLYGON ((122245.216 492573.035,122251.264 492560.825,122246.819 492558.627,122243.139 492566.057,122245.435 492567.192,122244.568 492568.942,122244.836 492569.075,122243.335 492572.105,122245.216 492573.035))

5.1, 2, e 47244;POLYGON ((122160.838 492413.886,122158.836 492405.604,122153.173 492406.975,122152.855 492405.664,122150.601 492406.21,122152.921 492415.802,122160.838 492413.886))
5.1, 2, e 47488;POLYGON ((122197.893 492561.484,122201.592 492554.074,122197.141 492551.862,122193.442 492559.273,122197.893 492561.484))
5.1, 2, e 47515;POLYGON ((121981.043 492549.229,121980.85 492544.179,121972.549 492544.429,121972.652 492547.09,121970.425 492547.175,121970.438 492547.525,121967.41 492547.64,121967.493 492549.748,121981.043 492549.229))
5.1, 2, e 47703;POLYGON ((121836.014 492523.475,121836.588 492515.413,121832.585 492515.128,121832.652 492514.179,121827.9 492513.84,121827.618 492517.8,121826.33 492517.708,121825.865 492525.225,121827.4 492525.319,121827.58 492522.88,121836.014 492523.475))
5.1, 2, e 47709;POLYGON ((122014.205 492767.031,122013.882 492756.613,122013.803 492756.615,122009.449 492756.748,122009.324 492756.752,122009.647 492767.171,122014.205 492767.031))
5.1, 2, e 47805;POLYGON ((121906.445 492668.028,121906.337 492664.58,121906.304 492663.53,121894.503 492663.9,121894.644 492668.401,121906.445 492668.028))
5.1, 2, e 47950;POLYGON ((121979.594 492519.018,121979.3838465367 492518.46061222604,121976.616 492519.556,121973.655 492510.405,121980.828 492507.572,121984.698 492517.326,121981.706 492518.516,121980.304 492519.062,121979.708 492519.307,121979.594 492519.018))
5.1, 2, e 47965;POLYGON ((121790.309 492222.719,121791.276 492224.54,121788.012 492226.27,121789.527 492229.131,121792.792 492227.401,121799.499 492223.789,121798.896 492222.648,121797.019 492219.11,121790.309 492222.719))
5.1, 2, e 48202;POLYGON ((121995.48 492829.377,121991.797 492829.481,121991.337 492829.495,121991.329 492829.185,121991.3 492828.155,121991.571 492828.147,121991.411 492822.594,122002.643 492822.27,122002.829 492828.712,122004.329 492828.669,122004.393 492830.851,121995.677 492832.68,121995.653 492831.854,121995.772 492831.85,121995.7 492829.371,121995.48 492829.377))
5.1, 2, e 48216;POLYGON ((121842.007 492844.875,121841.656 492833.079,121840.609 492833.11,121837.161 492833.212,121837.512 492845.009,121842.007 492844.875))
5.1, 2, e 48406;POLYGON ((122065.501 492786.989,122061.604 492775.87,122060.621 492776.215,122054.09 492778.502,122055.656 492787.042,122059.901 492785.562,122060.959 492788.581,122065.501 492786.989))
5.1, 2, e 48830;POLYGON ((122062.043 492526.485,122061.762 492518.185,122058.024 492518.312,122058.046 492518.961,122055.626 492519.043,122055.886 492526.693,122062.043 492526.485))
5.1, 2, e 48899;POLYGON ((121850.862 492925.911,121845.372 492915.488,121844.387 492916.007,121841.319 492917.623,121846.81 492928.046,121850.862 492925.911))
5.1, 2, e 48947;POLYGON ((122203.802 492473.002,122201.732 492467.294,122195.596 492469.516,122197.662 492475.224,122203.802 492473.002))
5.1, 2, e 48958;POLYGON ((121973.279 492271.278,121972.41 492269.049,121980.019 492266.079,121979.005 492263.454,121979.279 492262.836,121978.744 492261.431,121978.127 492261.181,121977.86 492260.489,121970.714 492263.279,121970.17 492261.884,121969.756 492262.044,121967.05 492263.09,121969.143 492268.507,121969.817 492268.246,121970.48 492269.843,121965.75 492271.67,121965.107 492270.005,121960.15 492271.92,121961.64 492275.776,121973.279 492271.278))
5.1, 2, e 48981;POLYGON ((121917.683 492890.697,121912.838 492881.482,121912.749 492881.529,121908.812 492883.603,121913.658 492892.818,121917.683 492890.697))
5.1, 2, e 49101;POLYGON ((122002.751 492674.096,122002.613 492669.596,121992.536 492669.906,121992.504 492668.856,121990.416 492668.919,121990.479 492671.019,121992.568 492670.956,121992.672 492674.404,122002.751 492674.096))

5.1, 2, e 49132;POLYGON ((122232.698 492467.033,122230.626 492461.328,122224.494 492463.554,122226.565 492469.259,122232.698 492467.033))
5.1, 2, e 49137;POLYGON ((122213.17 492231.57,122218.782 492228.959,122216.309 492223.613,122218.692 492222.503,122215.684 492216.043,122212.86 492217.357,122213.786 492219.348,122208.618 492221.753,122213.17 492231.57))
5.1, 2, e 49243;POLYGON ((121949.193 492417.61,121950.14 492412.66,121941.999 492411.079,121941.055 492416.031,121949.193 492417.61))
5.1, 2, e 49288;POLYGON ((122019.411 492791.34,122019.057 492779.553,122015.595 492779.657,122015.532 492777.556,122013.467 492777.617,122013.53 492779.719,122014.562 492779.688,122014.916 492791.476,122019.411 492791.34))
5.1, 2, e 49289;POLYGON ((122252.031 492570.454,122255.711 492563.024,122251.264 492560.825,122245.216 492573.035,122247.1 492573.967,122248.601 492570.937,122248.96 492571.115,122249.827 492569.363,122252.031 492570.454))
5.1, 2, e 49572;POLYGON ((122068.273 492526.273,122068.013 492518.623,122065.514 492518.708,122065.492 492518.059,122061.762 492518.185,122062.043 492526.485,122068.273 492526.273))
5.1, 2, e 49579;POLYGON ((121890.86 492591.851,121890.782 492589.437,121896.08 492589.278,121896.014 492587.248,121882.415 492587.658,121882.56 492592.101,121890.86 492591.851))
5.1, 2, e 49811;POLYGON ((121978.92 492405.35,121977.422 492401.422,121976.009 492397.719,121970.489 492399.85,121971.152 492401.585,121969.151 492402.353,121971.306 492407.973,121973.297 492407.209,121973.4 492407.479,121978.92 492405.35))
5.1, 2, e 49857;POLYGON ((122150.731 492621.04,122149.71 492621.07,122149.704 492620.86,122144.155 492621.024,122143.82 492609.714,122150.328 492609.517,122150.282 492608.018,122153.304 492607.926,122153.543 492616.833,122150.93700210706 492616.903078355,122151.033 492620.49,122151.05 492621.03,122150.731 492621.04))
5.1, 2, e 49890;POLYGON ((121805.247 492524.381,121805.652 492518.661,121804.029 492518.546,121804.046 492518.316,121799.335 492517.981,121799.268 492518.927,121795.294 492518.644,121794.724 492526.686,121803.429 492527.319,121803.646 492524.268,121805.247 492524.381))
5.1, 2, e 49970;POLYGON ((122142.853 492409.474,122141.541 492409.79,122141.241 492409.863,122135.709 492411.201,122135.392 492409.89,122133.132 492410.437,122135.454 492420.029,122143.515 492418.079,122144.895 492417.745,122144.99 492417.722,122152.921 492415.802,122150.601 492406.21,122148.342 492406.757,122148.659 492408.067,122142.853 492409.474))
5.1, 2, e 50058;POLYGON ((121952.938 492574.888,121952.841 492572.261,121954.803 492571.929,121958.06 492571.808,121957.986 492569.758,121944.482 492570.257,121944.662 492575.193,121952.938 492574.888))
5.1, 2, e 50229;POLYGON ((122160.143 492337.287,122157.253 492338.353,122158.47 492341.65,122163.42 492339.823,122162.203 492336.527,122161.59 492336.753,122160.855 492334.763,122161.35 492334.58,122158.61 492327.279,122153.949 492328.999,122156.689 492336.299,122157.956 492335.833,122158.463 492337.204,122159.914 492336.668,122160.143 492337.287))
5.1, 2, e 50314;POLYGON ((122171.795 492458.562,122169.699 492452.779,122169.5 492452.85,122163.57 492455,122164.775 492458.324,122159.707 492460.16,122159.821 492460.475,122160.388 492462.039,122160.597 492462.617,122163.369 492461.613,122165.665 492460.782,122171.795 492458.562))
5.1, 2, e 50545;POLYGON ((121899.746 492290.925,121900.082 492290.796,121899.542 492289.376,121901.34 492288.691,121899.303 492283.39,121897.242 492284.168,121896.718 492282.826,121893.336 492281.294,121893.234 492281.29,121891.929 492281.795,121891.539 492280.792,121886.268 492282.829,121888.129 492287.685,121886.875 492288.171,121887.322 492289.3,121888.922 492293.486,121893.231 492291.814,121893.776 492293.225,121899.746 492290.925))

5.1, 2, e 50560;POLYGON ((121857.64 492597.265,121857.505 492592.856,121849.215 492593.126,121849.283 492595.342,121847.264 492595.403,121847.27 492595.573,121843.991 492595.679,121844.053 492597.707,121857.64 492597.265))

5.1, 2, e 50648;POLYGON ((121972.402 492825.644,121972.151 492816.216,121971.933 492816.223,121966.875 492816.391,121967.184 492825.813,121972.402 492825.644))

5.1, 2, e 50714;POLYGON ((122192.447 492403.927,122188.882 492394.806,122186.708 492395.656,122187.199 492396.913,122181.63 492399.09,122184.689 492406.959,122192.447 492403.927))

5.1, 2, e 50783;POLYGON ((122314.86 492583.88,122318.58 492576.469,122314.127 492574.237,122308.053 492586.434,122309.931 492587.375,122311.422 492584.38,122311.781 492584.559,122312.667 492582.78,122314.86 492583.88))

5.1, 2, e 50876;POLYGON ((121963.575 492684.968,121963.451 492680.92,121963.418 492679.821,121953.331 492680.128,121953.49 492685.277,121963.575 492684.968))

5.1, 2, e 50929;POLYGON ((122116.922 492757.266,122109.848 492747.819,122107.079 492749.892,122105.821 492748.211,122104.155 492749.458,122105.414 492751.139,122106.246 492750.515,122113.32 492759.961,122116.922 492757.266))

5.1, 2, e 51041;POLYGON ((122255.38 492433.216,122254.435 492430.634,122248.941 492432.646,122247.8 492429.528,122241.671 492431.772,122243.757 492437.471,122255.38 492433.216))

5.1, 2, e 51048;POLYGON ((122283.824 492568.327,122287.522 492560.899,122283.088 492558.676,122279.389 492566.104,122283.824 492568.327))

5.1, 2, e 51078;POLYGON ((122000.65 492279.459,122003.6 492287.13,122009.199 492284.979,122006.25 492277.31,122007.602 492276.79,122005.815 492272.143,122001.681 492273.73,122002.569 492276.045,122002.609 492276.03,122003.505 492278.364,122000.65 492279.459))

5.1, 2, e 51331;POLYGON ((121930.229 492794.135,121929.909 492783.717,121929.83 492783.719,121925.53 492783.853,121925.361 492783.858,121925.681 492794.276,121930.229 492794.135))

5.1, 2, e 51421;POLYGON ((122139.532 492654.417,122139.165 492642.622,122134.663 492642.761,122135.031 492654.558,122138.488 492654.45,122138.553 492656.541,122140.642 492656.476,122140.577 492654.385,122139.532 492654.417))

5.1, 2, e 51431;POLYGON ((121944.799 492380.11,121942.929 492375.209,121930.729 492379.85,121931.602 492382.133,121932.6 492384.75,121944.799 492380.11))

5.1, 2, e 51523;POLYGON ((121826.856 492792.294,121826.527 492781.879,121822.03 492782.022,121822.359 492792.437,121826.856 492792.294))

5.1, 2, e 51627;POLYGON ((121891.15 492600.726,121891.072 492598.318,121896.37 492598.159,121896.304 492596.129,121882.705 492596.539,121882.85 492600.976,121891.15 492600.726))

5.1, 2, e 51632;POLYGON ((122226.704 492618.736,122225.707 492618.764,122225.7 492618.537,122220.165 492618.705,122219.822 492607.403,122226.283 492607.207,122226.237 492605.708,122229.281 492605.615,122229.53 492614.505,122226.9049939475 492614.57878467254,122227.006 492618.187,122227.023 492618.728,122226.704 492618.736))

5.1, 2, e 51907;POLYGON ((122277.672 492508.728,122275.598 492503.024,122269.491 492505.245,122271.566 492510.948,122277.672 492508.728))

5.1, 2, e 51918;POLYGON ((122023.439 492295.539,122020.864 492296.541,122020.198 492296.264,122018.795 492296.806,122018.527 492297.449,122017.88 492297.699,122020.86 492305.37,122026.42 492303.209,122023.439 492295.539))

5.1, 2, e 52026;POLYGON ((122214.63 492618.873,122214.636 492619.077,122213.589 492619.105,122213.27 492619.116,122213.253 492618.575,122213.15201313101 492615.00646427507,122210.552 492615.08,122210.301 492606.193,122213.184 492606.107,122213.229 492607.604,122219.822 492607.403,122220.165 492618.705,122214.63 492618.873))

5.1, 2, e 52302;POLYGON ((122287.834 492094.201,122289.026 492092.017,122289.727 492091.773,122290.416 492090.51,122290.242 492089.789,122290.517 492089.285,122283.486 492085.448,122280.809 492090.355,122287.834 492094.201))

5.1, 2, e 52403;POLYGON ((122412.271 491852.609,122412.91 491857.579,122423.179 491856.249,122422.926 491854.288,122419.843 491854.687,122419.468 491851.684,122412.271 491852.609))

5.1, 2, e 52405;POLYGON ((122414.219 491347.17,122412.62 491358.14,122413.049 491358.239,122412.489 491362.15,122417.07 491362.809,122417.631 491358.9,122418.093 491358.938,122419.693 491347.968,122414.219 491347.17))

5.1, 2, e 52465;POLYGON ((122363.943 492513.992,122371.437 492511.386,122368.441 492502.865,122361.18 492505.414,122360.168 492502.52,122360.13 492502.411,122353.477 492504.738,122356.543 492513.46,122361.554 492511.697,122362.006 492511.538,122362.986 492511.194,122363.943 492513.992))

5.1, 2, e 52563;POLYGON ((122328.819 491548.199,122330.291 491550.822,122332.999 491549.299,122340.61 491544.969,122339.169 491542.399,122339.562 491542.179,122338.209 491539.769,122337.816 491539.989,122337.35 491539.16,122329.742 491543.491,122331.53 491546.678,122328.819 491548.199))

5.1, 2, e 52615;POLYGON ((122352.806 491978.443,122354.016 491976.283,122354.72 491976.047,122355.419 491974.799,122355.251 491974.075,122355.531 491973.575,122348.513 491969.646,122345.787 491974.514,122352.806 491978.443))

5.1, 2, e 52871;POLYGON ((122417.698 491838.091,122417.301 491835.039,122420.384 491834.64,122420.13 491832.679,122409.89 491834.049,122410.535 491839.019,122417.698 491838.091))

5.1, 2, e 52973;POLYGON ((122359.86 491396.769,122373.9 491363.449,122344.83 491351.15,122341.568 491358.859,122339.88 491362.852,122338.786 491365.437,122337.275 491369.009,122335.442 491373.341,122336.82 491373.924,122335.062 491378.098,122332.12 491385.081,122359.86 491396.769))

5.1, 2, e 52984;POLYGON ((122264.86 492349.61,122257.64 492351.84,122259.452 492357.769,122258.068 492360.351,122255.666 492361.045,122256.846 492364.868,122268.429 492361.289,122264.86 492349.61))

5.1, 2, e 52996;POLYGON ((122328.121 492023.429,122330.37 492019.529,122322.559 492015.219,122320.672 492018.646,122319.631 492018.072,122318.491 492020.138,122326.739 492024.689,122327.58 492023.189,122328.1 492023.459,122328.121 492023.429))

5.1, 2, e 53015;POLYGON ((122411.799 491602.999,122404.709 491606.579,122404.981 491607.138,122404.651 491608.118,122404.573 491608.165,122405.346 491609.738,122405.439 491609.7,122406.393 491610.043,122407.439 491612.199,122417.988 491606.874,122416.574 491604.073,122414.456 491605.144,122413.847 491603.735,122412.49 491604.421,122411.799 491602.999))

5.1, 2, e 53088;POLYGON ((122323.664 492383.193,122321.871 492378.409,122318.409 492379.735,122316.93 492375.874,122312.105 492377.682,122311.579 492376.772,122309.263 492377.653,122309.479 492378.667,122308.939 492378.87,122311.289 492385.179,122318.6 492382.439,122319.499 492384.789,122319.698 492384.713,122323.664 492383.193))

5.1, 2, e 53131;POLYGON ((122388.222 491828.791,122387.628 491823.302,122379.339 491824.191,122379.928 491829.688,122388.222 491828.791))

5.1, 2, e 53252;POLYGON ((121858.589 492200.87,121861.399 492205.83,121869.83 492201.049,121867.019 492196.09,121858.589 492200.87))

5.1, 2, e 53273;POLYGON ((122332.059 492015.42,122332.377 492014.864,122333.081 492014.628,122333.795 492013.354,122333.627 492012.63,122334.851 492010.445,122327.838 492006.517,122325.052 492011.491,122332.059 492015.42))

5.1, 2, e 53344;POLYGON ((122380.779 491766.537,122379.673 491760.899,122371.478 491762.489,122372.586 491768.143,122380.779 491766.537))

5.1, 2, e 53371;POLYGON ((122403.519 491705.86,122403.322 491706.747,122402.721 491707.145,122402.401 491708.577,122402.776 491709.191,122402.209 491711.729,122410.039 491713.429,122414.005 491714.314,122415.305 491708.489,122403.519 491705.86))

5.1, 2, e 53477;POLYGON ((122385.102 491800.362,122384.477 491794.68,122376.197 491795.59,122376.821 491801.273,122385.102 491800.362))

5.1, 2, e 53788;POLYGON ((122266.874 492161.729,122267.215 492159.063,122267.781 492158.581,122267.945 492157.292,122267.52 492156.683,122267.63 492155.799,122259.679 492154.799,122258.92 492160.712,122266.874 492161.729))

5.1, 2, e 53821;POLYGON ((122263.42 492190.499,122263.591 492188.87,122264.179 492188.929,122264.63 492184.579,122255.809 492183.709,122255.437 492187.507,122253.992 492187.364,122253.776 492189.55,122263.42 492190.499))

5.1, 2, e 53889;POLYGON ((121897.557 492901.302,121892.709 492892.084,121888.814 492894.135,121888.683 492894.204,121893.531 492903.424,121897.557 492901.302))

5.1, 2, e 53891;POLYGON ((122148.401 492733.679,122141.337 492724.225,122140.508 492724.845,122137.735 492726.915,122144.795 492736.371,122148.401 492733.679))

5.1, 2, e 53894;POLYGON ((122203.42 492282.719,122209.249 492280.41,122206.308 492272.874,122207.01 492272.6,122205.634 492269.075,122199.09 492271.63,122203.42 492282.719))

5.1, 2, e 54291;POLYGON ((122425.052 491651.789,122426.6 491654.975,122427.23 491654.652,122428.499 491657.269,122431.36 491655.89,122431.949 491657.059,122434.959 491655.6,122435.83 491657.249,122439.469 491655.499,122438.662 491653.819,122441.1 491652.646,122439.885 491650.121,122435.188 491652.381,122433.016 491647.923,122425.052 491651.789))

5.1, 2, e 54371;POLYGON ((122356.326 491593.017,122357.92 491595.864,122355.913 491596.987,122357.39 491599.63,122364.63 491595.572,122365.103 491596.415,122367.589 491595.021,122367.1 491594.149,122367.63 491593.85,122366.533 491591.888,122367.405 491591.399,122365.449 491587.907,122356.326 491593.017))

5.1, 2, e 54399;POLYGON ((122308.903 492533.66,122313.592 492533.796,122313.578 492534.295,122315.767 492534.359,122315.781 492533.859,122316.88 492533.89,122317.061 492527.606,122309.085 492527.376,122309.067 492528.001,122308.903 492533.66))

5.1, 2, e 54536;POLYGON ((122201.732 492467.294,122199.662 492461.589,122193.53 492463.808,122195.596 492469.516,122201.732 492467.294))

5.1, 2, e 54600;POLYGON ((121934.912 492270.087,121932.947 492264.947,121932.521 492265.106,121931.499 492262.429,121925.42 492264.749,121926.41 492267.38,121924.959 492267.999,121926.925 492273.139,121934.912 492270.087))

5.1, 2, e 54687;POLYGON ((122000.05 492354.312,121997.29 492355.38,122000.309 492363.049,122005.92 492360.88,122002.918 492353.257,122002.9 492353.209,122000.05 492354.312))

5.1, 2, e 54805;POLYGON ((122513.61 491666.97,122511.22 491660.9,122507.95 491662.18,122507.23 491660.56,122492.86 491666.12,122495.11 491671.62,122503.47 491668.32,122504.45 491670.65,122511.505 491667.816,122513.61 491666.97))

5.1, 2, e 54827;POLYGON ((122336.813 492072.396,122327.632 492067.185,122326.639 492068.916,122324.015 492067.42,122323.417 492068.492,122322.948 492068.894,122322.521 492069.363,122322.213 492069.921,122322.026 492070.535,122321.897 492071.131,122321.315 492072.205,122330.431 492077.386,122332.352 492074.013,122335.045 492075.53,122336.813 492072.396))

5.1, 2, e 54884;POLYGON ((122245.693 492618.162,122244.65 492618.192,122244.644 492617.987,122239.121 492618.142,122238.804 492606.826,122245.284 492606.629,122245.238 492605.13,122248.212 492605.04,122248.481 492613.947,122245.88699047007 492614.02568583,122245.995 492617.612,122246.012 492618.152,122245.693 492618.162))

5.1, 2, e 55103;POLYGON ((122153.701 492447.145,122152.085 492441.877,122151.269 492439.219,122146.354 492440.728,122148.923 492449.102,122153.839 492447.594,122153.701 492447.145))

5.1, 2, e 55155;POLYGON ((121824.035 492845.41,121823.684 492833.608,121822.637 492833.639,121819.189 492833.741,121819.54 492845.544,121824.035 492845.41))

5.1, 2, e 55199;POLYGON ((122082.9 492355.489,122078.299 492357.15,122081.1 492364.529,122082.84 492368.88,122085.937 492367.641,122084.296 492363.317,122085.672 492362.795,122082.9 492355.489))

5.1, 2, e 55257;POLYGON ((121877.245 492691.718,121877.119 492687.626,121867.075 492687.935,121867.201 492692.032,121877.245 492691.718))
5.1, 2, e 55329;POLYGON ((122277.049 492117.731,122277.785 492115.356,122278.425 492114.978,122278.914 492113.401,122278.599 492112.728,122278.83 492111.969,122270.857 492109.464,122270.749 492109.429,122269.675 492112.918,122268.5 492112.555,122267.788 492114.861,122277.049 492117.731))
5.1, 2, e 55336;POLYGON ((122408.499 491817.239,122415.14 491816.429,122414.9 491814.465,122417.74 491814.118,122417.657 491813.442,122420.34 491813.113,122420.057 491810.822,122414.545 491811.476,122407.901 491812.27,122408.499 491817.239))
5.1, 2, e 55358;POLYGON ((121850.66 491984.36,121856.449 491986.9,121859.087 491981.03,121859.124 491980.947,121853.361 491978.356,121850.66 491984.36))
5.1, 2, e 55365;POLYGON ((122386.809 491812.079,122386.144 491805.998,122385.727 491806.044,122377.445 491806.954,122378.112 491813.021,122386.809 491812.079))
5.1, 2, e 55549;POLYGON ((122410.535 491839.019,122411.179 491843.989,122421.42 491842.62,122421.166 491840.658,122418.083 491841.057,122417.698 491838.091,122410.535 491839.019))
5.1, 2, e 55630;POLYGON ((121911.352 492203.167,121917.032 492200.861,121918.349 492204.104,121933.414 492197.986,121930.081 492189.777,121931.849 492189.059,121930.771 492186.369,121922.931 492189.551,121923.05 492189.844,121924.112 492192.459,121906.882 492199.457,121908.71 492203.958,121908.808 492204.2,121911.352 492203.167))
5.1, 2, e 55788;POLYGON ((122283.85 492428.34,122285.189 492427.801,122286.21 492430.34,122293.62 492427.269,122289.999 492418.269,122282.59 492421.34,122283.26 492423.005,122280.29 492424.2,122282.174 492428.882,122282.22 492428.996,122283.85 492428.34))
5.1, 2, e 56335;POLYGON ((121765.911 492126.625,121769.596 492122.055,121765.214 492118.522,121765.15 492118.469,121761.412 492122.998,121765.911 492126.625))
5.1, 2, e 56353;POLYGON ((121826.969 492013.319,121820.245 492010.131,121820.651 492009.281,121817.273 492007.668,121815.908 492010.527,121816.96 492011.029,121815.706 492013.657,121824.769 492017.925,121824.991 492017.481,121825.731 492017.221,121826.411 492015.751,121826.141 492014.961,121826.969 492013.319))
5.1, 2, e 56357;POLYGON ((122306.6 492108.699,122311.789 492109.769,122313.085 492103.489,122332.092 492107.212,122332.926 492102.84,122333.371 492100.511,122314.459 492096.9,122314.259 492097.769,122311.429 492097.279,122308.699 492098.14,122308.11 492101.199,122306.6 492108.699))
5.1, 2, e 56374;POLYGON ((122294.883 492212.844,122294.972 492206.871,122287.449 492206.719,122287.362 492212.731,122294.883 492212.844))
5.1, 2, e 56399;POLYGON ((122408.62 491616.439,122415.59 491630.62,122430.63 491623.12,122423.66 491608.939,122408.62 491616.439))
5.1, 2, e 56472;POLYGON ((122347.609 492440.989,122354.447 492438.311,122352.915 492434.401,122350.029 492435.531,122349.018 492432.951,122343.515 492435.106,122343.289 492434.529,122335.789 492437.469,122336.695 492439.816,122336.147 492440.491,122336.809 492442.209,122337.651 492442.294,122337.969 492443.12,122345.469 492440.179,122344.635 492438.051,122346.216 492437.432,122347.609 492440.989))
5.1, 2, e 56595;POLYGON ((121836.104 492044.555,121837.548 492042.004,121836.801 492041.581,121839.25 492036.294,121829.059 492031.245,121828.91 492031.17,121826.09 492037.17,121826.136 492037.193,121830.571 492039.421,121830.669 492039.209,121831.539 492039.64,121830.625 492041.49,121830.6 492041.54,121836.061 492044.631,121836.104 492044.555))
5.1, 2, e 56600;POLYGON ((121747.63 492129.428,121750.671 492126.111,121746.413 492122.207,121745.309 492123.384,121742.509 492126.42,121742.754 492126.641,121746.71 492130.209,121746.82 492130.309,121747.048 492130.064,121747.63 492129.428))
5.1, 2, e 56614;POLYGON ((122391.974 491863.478,122391.348 491857.701,122383.584 491858.542,122384.21 491864.319,122391.974 491863.478))

5.1, 2, e 56676;POLYGON ((122290.517 492089.285,122290.793 492088.782,122291.494 492088.537,122292.183 492087.275,122292.008 492086.553,122293.195 492084.379,122286.164 492080.54,122283.486 492085.448,122290.517 492089.285))

5.1, 2, e 56706;POLYGON ((122302.859 492066.91,122303.14 492066.412,122303.844 492066.178,122304.554 492064.918,122304.391 492064.195,122305.601 492062.045,122298.627 492058.121,122298.584 492058.198,122295.887 492062.984,122302.859 492066.91))

5.1, 2, e 56793;POLYGON ((122377.67 491555.114,122378.953 491557.444,122378.632 491558.419,122379.364 491559.75,122380.358 491560.001,122380.779 491560.769,122388.58 491556.519,122386.496 491552.692,122389.578 491551.013,122388.612 491549.244,122377.67 491555.114))

5.1, 2, e 56837;POLYGON ((122299.369 492176.06,122299.742 492174.231,122292.289 492172.679,122291.229 492177.88,122298.679 492179.429,122302.857 492180.282,122303.545 492176.911,122299.369 492176.06))

5.1, 2, e 57128;POLYGON ((122290.479 492181.459,122289.429 492186.67,122296.84 492188.199,122297.892 492182.991,122290.479 492181.459))

5.1, 2, e 57425;POLYGON ((122439.059 491676.84,122435.374 491679.627,122434.209 491678.09,122433.62 491678.536,122432.755 491678.437,122431.573 491679.331,122431.434 491680.191,122425.259 491684.86,122429.479 491690.459,122434.214 491686.891,122436.941 491690.509,122449.751 491680.853,122446.999 491677.217,122444.483 491679.122,122442.932 491677.073,122440.582 491678.851,122439.059 491676.84))

5.1, 2, e 57532;POLYGON ((122317.061 492527.606,122317.244 492521.289,122309.268 492521.059,122309.25 492521.679,122309.085 492527.376,122317.061 492527.606))

5.1, 2, e 57862;POLYGON ((122414.961 491753.924,122413.829 491749.415,122409.892 491750.403,122408.975 491746.753,122399.399 491749.158,122400.039 491751.708,122400.526 491752.008,122401.15 491754.499,122408.202 491752.728,122408.885 491755.449,122414.961 491753.924))

5.1, 2, e 57904;POLYGON ((122388.045 491823.257,122387.41 491817.4,122378.709 491818.35,122379.339 491824.191,122387.628 491823.302,122388.045 491823.257))

5.1, 2, e 57906;POLYGON ((122249.85 492318.89,122257.219 492317.299,122256.135 492312.27,122246.789 492314.286,122247.255 492316.451,122249.232 492316.025,122249.85 492318.89))

5.1, 2, e 57968;POLYGON ((122377.67 491555.114,122388.612 491549.244,122387.646 491547.476,122384.569 491549.164,122382.469 491545.34,122374.65 491549.63,122374.979 491550.226,122374.66 491551.202,122375.392 491552.533,122376.387 491552.784,122377.67 491555.114))

5.1, 2, e 58057;POLYGON ((122258.16 492245.682,122258.773 492240.07,122249.649 492239.074,122249.036 492244.686,122258.16 492245.682))

5.1, 2, e 58138;POLYGON ((121749.991 492216.59,121759.279 492216.798,121759.5 492206.64,121754.771 492206.535,121754.715 492209.049,121750.162 492208.947,121749.991 492216.59))

5.1, 2, e 58423;POLYGON ((122395.147 491888.98,122394.484 491882.826,122394.056 491882.872,122386.313 491883.706,122386.968 491889.788,122386.976 491889.86,122394.719 491889.026,122395.147 491888.98))

5.1, 2, e 58465;POLYGON ((122304.744 491490.824,122300.135 491483.329,122299.691 491483.602,122298.847 491484.121,122297.671 491484.844,122296.442 491485.6,122295.239 491486.34,122299.789 491493.84,122302.876 491491.969,122303.53 491493.036,122305.152 491492.042,122305.398 491491.891,122304.744 491490.824))

5.1, 2, e 58493;POLYGON ((121733.499 492163.227,121729.765 492157.377,121729.37 492156.759,121722.82 492160.939,121726.402 492167.756,121727.169 492167.267,121742.141 492190.861,121748.291 492186.976,121748.169 492186.782,121738.541 492171.541,121736.356 492172.921,121731.132 492164.737,121733.499 492163.227))

5.1, 2, e 58502;POLYGON ((122384.895 491794.634,122384.219 491788.509,122375.519 491789.449,122376.197 491795.59,122384.477 491794.68,122384.895 491794.634))

5.1, 2, e 58504;POLYGON ((122333.966 491533.208,122332.942 491531.377,122333.335 491531.158,122331.993 491528.759,122331.6 491528.978,122331.13 491528.14,122323.469 491532.459,122326.722 491538.271,122334.38 491533.949,122333.966 491533.208))

5.1, 2, e 58678;POLYGON ((122361.002 491963.803,122361.285 491963.297,122361.99 491963.062,122362.689 491961.814,122362.523 491961.09,122363.736 491958.921,122356.717 491954.996,122356.649 491955.116,122354.055 491959.749,122353.974 491959.894,122361.002 491963.803))

5.1, 2, e 58873;POLYGON ((122358.276 491968.673,122359.483 491966.517,122360.188 491966.282,122360.886 491965.034,122360.72 491964.31,122361.002 491963.803,122353.974 491959.894,122351.257 491964.746,122358.276 491968.673))

5.1, 2, e 58942;POLYGON ((122297.32 492076.729,122297.667 492076.127,122298.37 492075.891,122299.076 492074.64,122298.911 492073.916,122300.12 492071.772,122293.149 492067.841,122290.33 492072.84,122297.32 492076.729))

5.1, 2, e 58956;POLYGON ((122315.933 492127.729,122317.258 492121.106,122307.449 492119.14,122307.165 492120.575,122303.15 492119.769,122302.11 492124.959,122307.688 492126.078,122307.352 492127.759,122311.451 492128.579,122311.787 492126.9,122315.933 492127.729))

5.1, 2, e 58969;POLYGON ((122293.195 492084.379,122294.383 492082.205,122295.084 492081.96,122295.773 492080.698,122295.6 492079.976,122295.929 492079.36,122288.9 492075.519,122286.164 492080.54,122293.195 492084.379))

5.1, 2, e 59035;POLYGON ((122277.266 492408.943,122284.529 492406.12,122281.749 492398.964,122282.679 492398.6,122280.12 492392.049,122270.959 492395.569,122272.129 492398.613,122267.07 492400.569,122269.12 492405.87,122274.363 492403.842,122274.575 492404.392,122275.384 492404.079,122277.266 492408.943))

5.1, 2, e 59096;POLYGON ((122269.62 492365.17,122260.691 492368.685,122262.61 492373.56,122257.928 492375.403,122257.237 492373.649,122253.149 492375.259,122255.59 492381.449,122267.689 492376.679,122267.727 492376.773,122273.32 492374.569,122269.62 492365.17))

5.1, 2, e 59493;POLYGON ((122258.9 492325.155,122257.82 492320.14,122250.45 492321.74,122250.929 492323.963,122245.37 492325.16,122245.694 492326.662,122244.31 492326.96,122244.166 492326.289,122241.65 492326.831,122242.07 492328.779,122243.337 492328.506,122258.9 492325.155))

5.1, 2, e 59541;POLYGON ((121824.408 492052.02,121824.502 492051.858,121829.88 492054.995,121832.317 492050.816,121826.94 492047.68,121827.162 492047.294,121821.857 492044.201,121819.101 492048.926,121824.408 492052.02))

5.1, 2, e 59546;POLYGON ((122760.421 491684.093,122753.296 491673.77,122749.186 491675.589,122741.796 491679.275,122749.317 491689.608,122760.421 491684.093))

5.1, 2, e 59640;POLYGON ((122262.32 492339.799,122253.646 492341.86,122254.341 492344.784,122251.996 492345.341,122252.769 492348.6,122263.799 492345.979,122262.32 492339.799))

5.1, 2, e 59712;POLYGON ((121755.705 492131.354,121758.579 492133.772,121761.2 492130.658,121762.084 492131.371,121765.911 492126.625,121761.412 492122.998,121754.999 492130.759,121755.705 492131.354))

5.1, 2, e 59736;POLYGON ((122286.299 492409.67,122280.8 492412.1,122282.15 492415.144,122278.016 492416.978,122279.059 492419.329,122283.239 492417.6,122288.739 492415.17,122286.299 492409.67))

5.1, 2, e 59818;POLYGON ((122388.62 491576.229,122389.016 491576.995,122388.788 491577.665,122389.494 491579.033,122390.172 491579.233,122391.42 491581.65,122398.57 491577.92,122395.772 491572.501,122388.62 491576.229))

5.1, 2, e 59852;POLYGON ((122317.426 492514.972,122317.608 492508.653,122309.632 492508.424,122309.612 492509.104,122309.45 492514.742,122317.426 492514.972))

5.1, 2, e 59929;POLYGON ((122309.086 492165.084,122309.671 492162.161,122306.481 492161.291,122306.821 492159.691,122302.727 492158.648,122303.152 492156.581,122295.92 492154.999,122294.85 492160.199,122302.08 492161.779,122301.709 492163.63,122306.716 492164.637,122309.086 492165.084))

5.1, 2, e 59939;POLYGON ((122339.682 491560.042,122346.83 491555.959,122345.385 491553.391,122345.778 491553.171,122344.431 491550.778,122344.038 491550.998,122343.57

491550.17,122335.929 491554.529,122338.049 491558.292,122335.351 491559.811,122336.798 491562.381,122339.161 491561.051,122338.856 491560.51,122339.192 491560.321,122339.682 491560.042))

5.1, 2, e 59985;POLYGON ((122425.515 491926.226,122416.586 491921.499,122413.6 491927.14,122421.54 491931.389,122423.123 491932.22,122425.922 491926.909,122425.308 491926.609,122425.502 491926.25,122425.515 491926.226))

5.1, 2, e 60020;POLYGON ((122257.579 492250.999,122258.16 492245.682,122249.036 492244.686,122248.465 492249.919,122257.579 492250.999))

5.1, 2, e 60056;POLYGON ((122408.23 491729.299,122408.992 491723.875,122399.347 491722.526,122398.982 491725.131,122399.349 491725.606,122398.989 491728.16,122403.495 491728.795,122404.139 491729.173,122404.847 491728.986,122406.15 491729.17,122406.19 491728.999,122408.23 491729.299))

5.1, 2, e 60206;POLYGON ((122363.102 491931.671,122366.302 491926.531,122366.492 491926.651,122368.222 491923.871,122368.032 491923.751,122371.222 491918.641,122358.162 491910.571,122355.41 491915.016,122351.912 491920.588,122351.948 491920.61,122351.391 491921.511,122350.07 491923.64,122363.102 491931.671))

5.1, 2, e 60260;POLYGON ((122395.287 491894.304,122394.719 491889.026,122386.976 491889.86,122387.61 491895.769,122395.35 491894.91,122395.287 491894.304))

5.1, 2, e 60302;POLYGON ((122346.428 491483.588,122346.559 491483.819,122352.719 491480.35,122348.4 491472.819,122342.239 491476.289,122344.342 491479.953,122344.872 491480.876,122346.428 491483.588))

5.1, 2, e 60356;POLYGON ((122378.973 491755.146,122377.796 491749.14,122369.189 491750.829,122370.369 491756.833,122378.561 491755.227,122378.973 491755.146))

5.1, 2, e 60434;POLYGON ((122374.739 491533.449,122377.645 491531.87,122376.489 491529.748,122373.586 491531.328,122371.862 491528.161,122364.769 491532.039,122365.13 491532.699,122364.934 491533.386,122365.651 491534.703,122366.334 491534.911,122367.65 491537.329,122374.739 491533.449))

5.1, 2, e 60532;POLYGON ((122391.776 491857.655,122391.105 491851.46,122390.677 491851.506,122382.913 491852.347,122383.584 491858.542,122391.348 491857.701,122391.776 491857.655))

5.1, 2, e 60708;POLYGON ((122292.62 492273.36,122285.13 492273.949,122285.519 492278.92,122283.479 492279.079,122283.92 492285.229,122294.207 492284.493,122293.749 492278.089,122292.996 492278.148,122292.62 492273.36))

5.1, 2, e 60726;POLYGON ((122388.816 491834.281,122388.222 491828.791,122379.928 491829.688,122380.517 491835.171,122388.816 491834.281))

5.1, 2, e 60780;POLYGON ((122390.677 491851.506,122390.039 491845.64,122382.279 491846.519,122382.913 491852.347,122390.677 491851.506))

5.1, 2, e 60909;POLYGON ((122314.309 491484.939,122310.923 491479.334,122310.286 491478.281,122309.759 491477.41,122304.905 491480.395,122309.514 491487.89,122314.309 491484.939))

5.1, 2, e 61268;POLYGON ((121829.607 492055.463,121829.661 492055.37,121824.283 492052.234,121824.408 492052.02,121819.101 492048.926,121816.345 492053.651,121821.651 492056.745,121821.637 492056.772,121827.014 492059.908,121829.607 492055.463))

5.1, 2, e 61290;POLYGON ((121859.124 491980.947,121861.841 491974.891,121860.827 491974.446,121861.071 491973.891,121865.315 491975.757,121864.82 491976.882,121869.73 491979.043,121871.14 491975.84,121871.198 491975.708,121866.15 491973.519,121865.992 491973.89,121860.02 491971.191,121858.952 491973.622,121856.239 491972.429,121856.059 491972.35,121853.361 491978.356,121859.124 491980.947))

5.1, 2, e 61401;POLYGON ((122285.164 492099.088,122285.445 492098.576,122286.147 492098.333,122286.826 492097.087,122286.652 492096.366,122287.834 492094.201,122280.809 492090.355,122278.137 492095.253,122285.164 492099.088))

5.1, 2, e 61437;POLYGON ((122354.306 491568.244,122352.389 491564.844,122351.735 491565.213,122350.519 491563.059,122341.289 491568.279,122342.67 491570.718,122343.802 491570.078,122345.551 491573.181,122354.306 491568.244))

5.1, 2, e 61488;POLYGON ((122365.449 491587.907,122363.493 491584.415,122362.621 491584.904,122361.519 491582.939,122360.99 491583.239,122360.501 491582.367,122356.057 491584.859,122356.569 491585.772,122351.289 491588.729,122352.771 491591.375,122354.778 491590.252,122356.326 491593.017,122365.449 491587.907))

5.1, 2, e 61504;POLYGON ((121823.871 492064.813,121824.141 492064.981,121826.941 492060.831,121821.397 492057.183,121821.637 492056.772,121821.651 492056.745,121816.345 492053.651,121813.509 492058.509,121818.791 492061.651,121823.871 492064.813))

5.1, 2, e 61505;POLYGON ((122385.727 491806.044,122385.102 491800.362,122376.821 491801.273,122377.445 491806.954,122385.727 491806.044))

5.1, 2, e 61576;POLYGON ((122413.763 491805.013,122413.421 491802.239,122419.076 491801.543,122418.805 491799.336,122413.161 491800.027,122413.163 491800.071,122406.526 491800.869,122407.123 491805.823,122413.763 491805.013))

5.1, 2, e 61838;POLYGON ((122275.259 492123.489,122275.499 492122.734,122276.139 492122.356,122276.628 492120.779,122276.313 492120.106,122277.049 492117.731,122267.788 492114.861,122267.093 492117.113,122268.268 492117.476,122267.189 492120.949,122275.259 492123.489))

5.1, 2, e 61845;POLYGON ((121864.821 491952.069,121869.546 491954.262,121871.103 491950.744,121874.336 491952.229,121876.337 491947.756,121875.474 491947.36,121877.35 491943.279,121870.393 491940.079,121870.309 491940.039,121869.918 491940.931,121868.611 491943.891,121868.441 491943.831,121864.799 491952.059,121864.821 491952.069))

5.1, 2, e 62040;POLYGON ((122345.767 491990.958,122346.994 491988.768,122347.698 491988.532,122348.417 491987.249,122348.25 491986.526,122348.549 491985.979,122341.539 491982.049,122338.752 491987.031,122345.767 491990.958))

5.1, 2, e 62075;POLYGON ((121754.326 492122.123,121754.519 492121.91,121754.266 492121.679,121754.611 492121.269,121755.198 492120.57,121756.777 492118.691,121752.039 492114.576,121751.399 492115.334,121750.211 492116.741,121753.391 492119.691,121752.791 492120.343,121750.241 492118.031,121747.451 492121.059,121746.413 492122.207,121750.671 492126.111,121753.715 492122.79,121754.326 492122.123))

5.1, 2, e 62105;POLYGON ((122300.12 492071.772,122301.329 492069.628,122302.033 492069.392,122302.743 492068.133,122302.578 492067.409,122302.859 492066.91,122295.887 492062.984,122293.417 492067.366,122293.149 492067.841,122300.12 492071.772))

5.1, 2, e 62158;POLYGON ((122253.764 492300.687,122252.229 492292.819,122248.581 492293.5,122247.897 492289.829,122240.202 492291.305,122240.669 492293.275,122244.449 492294.269,122245.269 492298.709,122242.66 492299.219,122243.42 492303.1,122253.85 492301.13,122253.764 492300.687))

5.1, 2, e 62171;POLYGON ((122293.551 492448.369,122295.62 492453.87,122298.297 492452.863,122298.36 492453.029,122305.37 492450.4,122303.14 492444.469,122296.13 492447.1,122296.228 492447.362,122293.551 492448.369))

5.1, 2, e 62357;POLYGON ((122460.155 491355.009,122457.667 491346.805,122458.432 491346.571,122457.959 491345.011,122460.739 491344.16,122458.809 491337.799,122455.908 491338.688,122455.36 491336.9,122443.979 491340.38,122446.471 491348.524,122449.253 491347.673,122449.73 491349.232,122450.495 491348.998,122451.711 491352.973,122452.729 491356.301,122453.021 491357.254,122454.343 491361.574,122456.275 491360.983,122457.337 491364.455,122460.605 491363.456,122459.551 491359.981,122461.483 491359.39,122460.155 491355.009))

5.1, 2, e 62450;POLYGON ((122345.551 491573.181,122347.318 491576.314,122346.186 491576.953,122347.559 491579.39,122356.789 491574.179,122355.57 491572.014,122356.224 491571.645,122354.306 491568.244,122345.551 491573.181))

5.1, 2, e 62579;POLYGON ((122413.019 491963.229,122421.11 491948.229,122408.835 491941.569,122406.549 491940.329,122398.459 491955.329,122413.019 491963.229))

5.1, 2, e 62797;POLYGON ((122355.531 491973.575,122355.812 491973.075,122356.516 491972.839,122357.236 491971.553,122357.07 491970.829,122358.276 491968.673,122351.257 491964.746,122348.542 491969.594,122348.513 491969.646,122355.531 491973.575))
5.1, 2, e 62823;POLYGON ((122376.89 491744.15,122376.897 491741.467,122377.399 491740.919,122377.401 491739.32,122376.901 491738.77,122376.9 491737.89,122363.683 491737.77,122363.673 491744.031,122368.12 491744.069,122375.822 491744.14,122376.89 491744.15))
5.1, 2, e 62912;POLYGON ((122433.016 491647.923,122430.774 491643.32,122435.182 491641.174,122434.019 491638.789,122425.17 491643.1,122425.739 491644.289,122422.88 491645.689,122424.129 491648.262,122423.49 491648.572,122425.052 491651.789,122433.016 491647.923))
5.1, 2, e 62922;POLYGON ((122343.038 491995.831,122343.285 491995.39,122343.989 491995.154,122344.707 491993.872,122344.541 491993.148,122345.767 491990.958,122338.752 491987.031,122336.024 491991.903,122343.038 491995.831))
5.1, 2, e 62943;POLYGON ((121827.162 492047.294,121827.484 492046.746,121832.861 492049.882,121835.101 492046.041,121829.724 492042.905,121829.969 492042.479,121824.866 492039.445,121824.689 492039.34,121821.857 492044.201,121827.162 492047.294))
5.1, 2, e 63013;POLYGON ((122321.832 491530.078,122320.289 491527.329,122328.16 491522.92,122326.544 491520.068,122326.979 491519.822,122325.521 491517.253,122325.086 491517.499,122324.699 491516.819,122316.832 491521.231,122318.179 491523.636,122314.253 491525.835,122317.817 491532.193,122317.875 491532.296,122321.832 491530.078))
5.1, 2, e 63022;POLYGON ((122303.354 492481.838,122303.693 492481.713,122306.53 492480.664,122304.62 492475.491,122305.949 492474.999,122313.309 492472.219,122311.36 492466.939,122304 492469.72,122304.853 492472.03,122299.68 492473.94,122300.758 492476.858,122294.701 492479.095,122296.63 492484.32,122303.354 492481.838))
5.1, 2, e 63085;POLYGON ((121751.571 492144.25,121759.18 492136.624,121754.712 492132.404,121754.6 492132.299,121748.116 492139.169,121747.512 492139.809,121747.236 492140.101,121751.489 492144.329,121751.571 492144.25))
5.1, 2, e 63195;POLYGON ((122337.576 492005.581,122337.831 492005.127,122338.535 492004.891,122339.253 492003.609,122339.087 492002.885,122340.31 492000.699,122333.295 491996.774,122330.561 492001.656,122337.576 492005.581))
5.1, 2, e 63649;POLYGON ((122350.019 491983.41,122350.361 491982.81,122351.065 491982.574,122351.764 491981.326,122351.597 491980.603,122352.806 491978.443,122345.787 491974.514,122345.636 491974.784,122343.045 491979.411,122343.009 491979.469,122350.019 491983.41))
5.1, 2, e 63717;POLYGON ((122279.749 492108.999,122280.084 492108.398,122280.785 492108.154,122281.47 492106.9,122281.294 492106.178,122282.482 492104.004,122275.457 492100.165,122272.739 492105.14,122279.749 492108.999))
5.1, 2, e 63736;POLYGON ((122377.15 491723.999,122377.245 491720.997,122377.762 491720.463,122377.811 491718.864,122377.327 491718.3,122377.35 491717.479,122376.868 491717.461,122368.592 491717.111,122363.129 491716.943,122362.97 491722.106,122367.46 491722.245,122367.418 491723.601,122368.39 491723.63,122377.15 491723.999))
5.1, 2, e 63774;POLYGON ((122359.989 491523.42,122360.352 491524.078,122360.158 491524.766,122360.878 491526.081,122361.561 491526.288,122362.87 491528.679,122369.969 491524.779,122367.49 491520.293,122367.049 491519.499,122359.989 491523.42))
5.1, 2, e 63799;POLYGON ((122303.487 492304.463,122303.049 492298.693,122294.473 492299.307,122294.14 492295.269,122289.025 492295.649,122287.604 492293.496,122285.632 492293.648,122285.709 492294.609,122285.499 492294.627,122286.249 492304.449,122291.423 492304.103,122291.558 492306.107,122298.565 492305.637,122303.487 492304.463))
5.1, 2, e 63829;POLYGON ((122307.481 492150.641,122304.52 492150.026,122304.992 492147.751,122297.729 492146.209,122296.65 492151.41,122303.91 492152.949,122303.99 492152.575,122306.952 492153.19,122307.481 492150.641))

5.1, 2, e 63838;POLYGON ((122316.93 492502.335,122317.16 492494.37,122320.059 492493.289,122319.682 492492.263,122320.179 492492.08,122319.417 492490.016,122318.92 492490.2,122318.019 492487.759,122314.105 492489.229,122313.663 492488.866,122311.06 492489.831,122310.978 492490.379,122310.517 492490.564,122307.344 492491.743,122307.311 492493.423,122307.139 492502.051,122308.058 492502.078,122316.93 492502.335))
5.1, 2, e 63959;POLYGON ((122295.152 492191.807,122289.82 492190.67,122288.229 492198.13,122288.449 492198.17,122287.82 492201.029,122292.959 492202.079,122293.343 492200.294,122298.581 492200.611,122300.14 492192.87,122295.152 492191.807))
5.1, 2, e 64244;POLYGON ((122334.851 492010.445,122336.076 492008.26,122336.781 492008.023,122337.489 492006.758,122337.322 492006.035,122337.576 492005.581,122330.561 492001.656,122327.838 492006.517,122334.851 492010.445))
5.1, 2, e 64294;POLYGON ((122311.495 492174.489,122312.085 492171.307,122305.621 492170.109,122306.716 492164.637,122301.709 492163.63,122301.36 492165.37,122294.112 492163.857,122293.009 492169.039,122300.481 492170.626,122300.081 492172.511,122311.471 492174.621,122311.495 492174.489))
5.1, 2, e 64460;POLYGON ((122353.634 491454.75,122354.389 491454.043,122352.373 491451.888,122348.199 491447.429,122339.65 491455.069,122344.309 491460.049,122350.3 491454.446,122352.008 491456.271,122353.634 491454.75))
5.1, 2, e 64728;POLYGON ((122259.592 492200.251,122263.489 492200.749,122264.202 492194.721,122256.132 492193.751,122256.052 492194.361,122252.352 492193.911,122251.519 492200.769,122257.894 492201.543,122258.072 492200.071,122259.262 492200.211,122259.592 492200.251))
5.1, 2, e 64815;POLYGON ((122420.057 491810.822,122419.72 491808.09,122414.223 491808.768,122413.944 491806.501,122407.304 491807.311,122407.901 491812.27,122414.545 491811.476,122420.057 491810.822))
5.1, 2, e 64860;POLYGON ((122305.019 492110.92,122303.9 492116.12,122310.411 492117.45,122310.031 492119.221,122316.797 492120.493,122318.202 492113.611,122305.019 492110.92))
5.1, 2, e 64867;POLYGON ((122305.601 492062.045,122306.812 492059.895,122307.516 492059.661,122308.221 492058.41,122308.058 492057.687,122308.341 492057.184,122301.366 492053.259,122301.352 492053.284,122298.627 492058.121,122305.601 492062.045))
5.1, 2, e 64904;POLYGON ((121823.15 492010.279,121828.12 492012.6,121831.12 492005.959,121826.122 492003.621,121826.02 492003.849,121817.81 491998.59,121815.121 492002.709,121823.986 492008.409,121823.15 492010.279))
5.1, 2, e 64925;POLYGON ((122309.514 491487.89,122304.905 491480.395,122304.312 491480.76,122302.605 491481.81,122300.135 491483.329,122304.744 491490.824,122308.981 491488.218,122309.514 491487.89))
5.1, 2, e 65190;POLYGON ((122408.966 491746.717,122407.876 491742.378,122409.305 491742.011,122409.38 491742.32,122411.381 491741.833,122410.679 491738.864,122406.11 491739.98,122405.052 491740.264,122405.459 491741.809,122404.222 491742.08,122403.453 491741.963,122402.831 491742.429,122400 491743.155,122398.4 491743.549,122399.035 491746.072,122398.758 491746.607,122399.399 491749.158,122408.975 491746.753,122408.966 491746.717))
5.1, 2, e 65236;POLYGON ((122384.44 491647.395,122384.551 491653.317,122384.562 491653.895,122385.825 491653.871,122393.85 491653.719,122393.793 491651.021,122394.493 491650.487,122394.445 491648.324,122393.724 491647.82,122393.709 491647.219,122384.44 491647.395))
5.1, 2, e 65441;POLYGON ((122377.86 491714.299,122378.208 491711.551,122378.775 491711.069,122378.974 491709.482,122378.544 491708.874,122378.64 491708.09,122370.199 491707.019,122369.422 491713.231,122377.86 491714.299))
5.1, 2, e 65453;POLYGON ((122392.63 491869.559,122391.974 491863.478,122384.21 491864.319,122384.872 491870.441,122391.241 491869.72,122392.63 491869.559))

5.1, 2, e 65517;POLYGON ((122398.39 491558.15,122393.08 491560.85,122395.832 491566.233,122393.304 491567.525,122391.439 491563.88,122384.179 491567.59,122384.415 491568.044,122384.076 491568.983,122385.003 491570.788,122385.963 491571.058,122387.189 491573.449,122400 491566.903,122402.23 491565.72,122400 491561.297,122398.39 491558.15))

5.1, 2, e 65700;POLYGON ((122379.673 491760.899,122378.561 491755.227,122370.369 491756.833,122371.478 491762.489,122379.673 491760.899))

5.1, 2, e 65789;POLYGON ((122383.16 491783.439,122382.839 491780.686,122383.271 491780.082,122383.086 491778.503,122382.531 491778.065,122382.429 491777.219,122373.732 491778.201,122374.447 491784.291,122374.459 491784.42,122383.16 491783.439))

5.1, 2, e 66122;POLYGON ((122282.482 492104.004,122283.67 492101.831,122284.371 492101.586,122285.06 492100.323,122284.884 492099.601,122285.164 492099.088,122278.137 492095.253,122275.457 492100.165,122282.482 492104.004))

5.1, 2, e 66434;POLYGON ((122317.244 492521.289,122317.426 492514.972,122309.45 492514.742,122303.847 492514.58,122303.77 492517.23,122309.373 492517.392,122309.268 492521.059,122317.244 492521.289))

5.1, 2, e 66454;POLYGON ((121845.075 492008.783,121848.451 492001.681,121847.462 492001.218,121843.856 491999.531,121843.62 491999.42,121840.14 492006.739,121845.024 492008.899,121845.075 492008.783))

5.1, 2, e 66534;POLYGON ((122389.86 491840.059,122389.232 491834.236,122388.816 491834.281,122380.517 491835.171,122381.14 491840.999,122389.86 491840.059))

5.1, 2, e 66665;POLYGON ((122340.31 492000.699,122341.534 491998.513,122342.239 491998.278,122342.958 491996.995,122342.791 491996.272,122343.038 491995.831,122336.024 491991.903,122333.295 491996.774,122340.31 492000.699))

5.1, 2, e 66669;POLYGON ((122408.992 491723.875,122409.749 491718.479,122407.709 491718.179,122407.749 491718.009,122406.539 491717.841,122405.803 491717.408,122404.99 491717.626,122400.549 491717.009,122400.192 491719.565,122399.712 491719.922,122399.347 491722.526,122408.992 491723.875))

5.1, 2, e 66678;POLYGON ((122286.992 492444.433,122294.82 492441.14,122293.459 492438.1,122297.429 492436.429,122294.789 492430.09,122285.505 492433.996,122286.658 492436.737,122287.611 492436.336,122289.19 492440.09,122285.77 492441.529,122286.992 492444.433))

5.1, 2, e 66756;POLYGON ((122258.773 492240.07,122258.949 492238.429,122259.539 492238.499,122259.92 492234.989,122259.15 492233.969,122256.796 492233.739,122257.019 492230.244,122257.082 492229.247,122252.207 492230.683,122251.84 492234.809,122251.649 492236.6,122249.939 492236.416,122249.649 492239.074,122258.773 492240.07))

5.1, 2, e 66760;POLYGON ((122287.362 492212.731,122287.269 492218.739,122288.712 492218.77,122288.658 492221.479,122293.423 492221.558,122293.438 492220.638,122296.168 492220.673,122296.153 492221.603,122300.891 492221.681,122300.978 492215.862,122296.249 492215.791,122296.243 492216.201,122294.833 492216.18,122294.883 492212.844,122287.362 492212.731))

5.1, 2, e 66833;POLYGON ((122425.515 491926.226,122426.517 491924.379,122425.505 491923.849,122427.509 491920.11,122419.57 491915.86,122419.213 491916.534,122418.461 491916.714,122417.647 491918.308,122417.895 491919.025,122416.586 491921.499,122425.515 491926.226))

5.1, 2, e 66953;POLYGON ((122252.87 492263.179,122253.879 492261.849,122254.522 492262.337,122257.114 492258.917,122256.472 492258.43,122257.479 492257.1,122255.28 492255.433,122257.38 492252.819,122257.579 492250.999,122248.465 492249.919,122248.263 492251.755,122249.42 492252.632,122246.428 492256.578,122246.278 492256.776,122246.478 492257.728,122250.458 492260.888,122249.658 492261.898,122249.622 492262.915,122250.284 492263.416,122251.341 492262.021,122252.87 492263.179))

5.1, 2, e 67036;POLYGON ((122438.235 491879.259,122437.88 491876.19,122429.15 491877.2,122428.19 491868.4,122422.91 491868.979,122416.219 491869.779,122417.09 491877.459,122423.779 491876.66,122424.269 491880.88,122438.235 491879.259))

5.1, 2, e 67290;POLYGON ((122418.805 491799.336,122418.532 491797.128,122415.831 491797.457,122412.9 491797.815,122412.57 491795.11,122405.929 491795.92,122406.526 491800.869,122413.163 491800.071,122413.161 491800.027,122418.805 491799.336))

5.1, 2, e 67352;POLYGON ((121824.769 492017.925,121815.706 492013.657,121815.686 492013.699,121813.496 492018.285,121815.1 492019.039,121822.529 492022.59,121823.351 492020.911,121824.131 492020.701,121824.821 492019.201,121824.481 492018.501,121824.769 492017.925))

5.1, 2, e 67358;POLYGON ((122363.736 491958.921,122364.95 491956.752,122365.655 491956.517,122366.349 491955.277,122366.181 491954.553,122366.519 491953.939,122359.499 491950.019,122356.717 491954.996,122363.736 491958.921))

5.1, 2, e 83137;POLYGON ((122344.846 492442.516,122346.809 492447.779,122347.198 492447.634,122347.909 492449.539,122352.643 492447.773,122351.932 492445.868,122355.657 492444.478,122353.694 492439.214,122344.846 492442.516))

5.1, 2, e 83139;POLYGON ((122399.999 492406.793,122417.281 492400.411,122413.761 492390.641,122387.049 492400.449,122390.779 492410.199,122399.999 492406.793))

5.1, 2, e 83141;POLYGON ((122420.711 492409.671,122394.178 492419.518,122397.789 492429.419,122424.351 492419.611,122420.711 492409.671))

5.1, 2, e 83142;POLYGON ((122382.627 492431.611,122384.389 492430.959,122383.839 492429.473,122382.078 492430.125,122382.627 492431.611))

5.1, 2, e 83356;POLYGON ((122259.313 492364.203,122253.875 492365.766,122254.6 492368.29,122260.038 492366.728,122259.313 492364.203))

5.1, 2, e 83436;POLYGON ((121968.521 492298.72,121965.56 492299.78,121966.33 492302.1,121969.32 492301.03,121968.521 492298.72))

5.1, 2, e 83540;POLYGON ((121922.363 492457.657,121922.06 492459.22,121924.757 492459.743,121925.06 492458.18,121922.363 492457.657))

5.1, 2, e 83541;POLYGON ((121924.106 492463.025,121924.484 492461.041,121921.273 492460.419,121920.895 492462.403,121924.106 492463.025))

5.1, 2, e 83917;POLYGON ((122044.101 492475.516,122042.789 492472.217,122040.874 492472.978,122042.186 492476.276,122044.101 492475.516))

5.1, 2, e 83918;POLYGON ((122044.101 492475.516,122046.015 492474.755,122044.839 492471.797,122044.703 492471.456,122042.789 492472.217,122044.101 492475.516))

5.1, 2, e 83938;POLYGON ((121950.19 492251.69,121949.47 492249.756,121945.858 492251.16,121946.607 492253.084,121950.19 492251.69))

5.1, 2, e 84017;POLYGON ((122211.372 492476.716,122210.435 492474.132,122207.652 492475.139,122208.208 492477.862,122211.372 492476.716))

5.1, 2, e 84079;POLYGON ((122021.069 492484.668,122019.757 492481.369,122017.843 492482.129,122019.155 492485.429,122021.069 492484.668))

5.1, 2, e 84080;POLYGON ((122022.985 492483.907,122021.672 492480.608,122019.757 492481.369,122021.069 492484.668,122022.985 492483.907))

5.1, 2, e 84307;POLYGON ((121916.97 492335.697,121915.809 492332.808,121910.28 492335.03,121911.441 492337.919,121916.97 492335.697))

5.1, 2, e 84765;POLYGON ((122491.205 491702.966,122490.42 491698.75,122470.585 491702.444,122471.37 491706.66,122491.205 491702.966))

5.1, 2, e 84843;POLYGON ((121911.223 492838.118,121911.181 492836.748,121908.704 492836.824,121908.765 492838.829,121911.243 492838.758,121911.223 492838.118))

5.1, 2, e 84844;POLYGON ((121908.765 492838.829,121908.704 492836.824,121905.931 492836.909,121905.974 492838.28,121905.993 492838.909,121908.008 492838.851,121908.765 492838.829))

5.1, 2, e 84845;POLYGON ((121901.067 492838.431,121901.024 492837.06,121898.441 492837.14,121898.503 492839.139,121901.086 492839.06,121901.067 492838.431))
5.1, 2, e 84846;POLYGON ((121898.503 492839.139,121898.441 492837.14,121895.996 492837.215,121896.043 492838.745,121896.058 492839.214,121898.503 492839.139))
5.1, 2, e 84847;POLYGON ((121890.885 492838.904,121890.838 492837.373,121888.256 492837.453,121888.318 492839.453,121890.9 492839.373,121890.885 492838.904))
5.1, 2, e 84848;POLYGON ((121878.151 492839.765,121878.09 492837.766,121875.656 492837.841,121875.699 492839.241,121875.718 492839.84,121878.151 492839.765))
5.1, 2, e 84849;POLYGON ((121880.702 492838.937,121880.663 492837.687,121878.09 492837.766,121878.151 492839.765,121880.725 492839.686,121880.702 492838.937))
5.1, 2, e 84850;POLYGON ((121888.318 492839.453,121888.256 492837.453,121885.811 492837.528,121885.85 492838.779,121885.873 492839.528,121888.318 492839.453))
5.1, 2, e 84851;POLYGON ((121870.181 492839.411,121870.138 492838.011,121867.535 492838.093,121867.61 492840.101,121870.2 492840.01,121870.181 492839.411))
5.1, 2, e 85135;POLYGON ((121847.626 492606.399,121847.564 492604.375,121844.265 492604.482,121844.327 492606.507,121847.626 492606.399))
5.1, 2, e 85744;POLYGON ((122192.95 492564.959,122194.446 492561.962,122192.566 492561.028,122191.069 492564.024,122192.95 492564.959))
5.1, 2, e 85827;POLYGON ((122068.45 492531.521,122070.499 492531.451,122070.386 492528.123,122068.338 492528.192,122068.45 492531.521))
5.1, 2, e 85828;POLYGON ((122325.372 491557.077,122326.993 491559.932,122331.751 491557.231,122330.133 491554.38,122330.074 491554.277,122325.316 491556.978,122325.372 491557.077))
5.1, 2, e 85829;POLYGON ((122332.068 491563.663,122333.401 491565.981,122335.83 491564.584,122336.041 491564.951,122340.891 491562.161,122339.682 491560.042,122339.192 491560.321,122338.856 491560.51,122339.161 491561.051,122336.798 491562.381,122336.917 491562.588,122335.201 491563.574,122334.461 491562.287,122332.068 491563.663))
5.1, 2, e 85975;POLYGON ((122258.397 492152.165,122259.231 492148.561,122253.165 492147.157,122252.331 492150.761,122258.397 492152.165))
5.1, 2, e 85983;POLYGON ((122384.87 491430.689,122388.526 491432.128,122389.6 491429.4,122383.796 491427.23,122383.41 491428.259,122383.378 491428.346,122385.479 491429.14,122384.87 491430.689))
5.1, 2, e 86037;POLYGON ((121832.546 492773.706,121834.364 492773.649,121834.282 492771.041,121832.463 492771.098,121832.546 492773.706))
5.1, 2, e 86038;POLYGON ((121832.546 492773.706,121832.463 492771.098,121830.658 492771.155,121830.741 492773.763,121832.546 492773.706))
5.1, 2, e 86039;POLYGON ((121830.741 492773.763,121830.658 492771.155,121828.854 492771.212,121828.937 492773.821,121830.663 492773.766,121830.741 492773.763))
5.1, 2, e 86040;POLYGON ((121828.937 492773.821,121828.854 492771.212,121827.035 492771.269,121827.117 492773.878,121828.937 492773.821))
5.1, 2, e 86041;POLYGON ((121823.525 492773.991,121825.328 492773.934,121825.246 492771.326,121823.443 492771.383,121823.525 492773.991))
5.1, 2, e 86042;POLYGON ((121823.525 492773.991,121823.443 492771.383,121821.638 492771.44,121821.72 492774.048,121823.525 492773.991))
5.1, 2, e 86043;POLYGON ((121821.72 492774.048,121821.638 492771.44,121819.834 492771.497,121819.916 492774.105,121821.627 492774.051,121821.72 492774.048))
5.1, 2, e 86044;POLYGON ((121819.916 492774.105,121819.834 492771.497,121818.03 492771.554,121818.112 492774.162,121819.916 492774.105))
5.1, 2, e 86045;POLYGON ((121809.721 492774.427,121809.638 492771.818,121807.834 492771.875,121807.913 492774.484,121809.721 492774.427))
5.1, 2, e 86046;POLYGON ((121811.525 492774.37,121811.442 492771.761,121809.638 492771.818,121809.721 492774.427,121811.525 492774.37))

5.1, 2, e 86047;POLYGON ((121813.33 492774.313,121813.247 492771.704,121811.442 492771.761,121811.525 492774.37,121812.782 492774.33,121813.33 492774.313))
5.1, 2, e 86048;POLYGON ((121813.33 492774.313,121815.133 492774.256,121815.051 492771.648,121813.247 492771.704,121813.33 492774.313))
5.1, 2, e 86049;POLYGON ((121840.981 492773.44,121840.898 492770.831,121839.094 492770.889,121839.177 492773.497,121839.769 492773.478,121840.981 492773.44))
5.1, 2, e 86050;POLYGON ((121842.786 492773.383,121842.703 492770.774,121840.898 492770.831,121840.981 492773.44,121842.786 492773.383))
5.1, 2, e 86051;POLYGON ((121844.585 492773.326,121844.516 492770.717,121844.415 492770.72,121842.703 492770.774,121842.786 492773.383,121844.585 492773.326))
5.1, 2, e 86052;POLYGON ((121839.177 492773.497,121839.094 492770.889,121837.28 492770.946,121837.362 492773.554,121839.177 492773.497))
5.1, 2, e 86104;POLYGON ((122308.092 492191.791,122308.071 492195.331,122316.42 492195.381,122316.44 492191.941,122316.441 492191.841,122308.092 492191.791))
5.1, 2, e 86183;POLYGON ((122429.413 491734.626,122428.746 491730.917,122428.53 491729.61,122421.84 491730.715,122422.67 491735.74,122429.413 491734.626))
5.1, 2, e 86244;POLYGON ((122059.449 492469.416,122058.138 492466.117,122056.224 492466.877,122056.261 492466.969,122057.536 492470.177,122059.449 492469.416))
5.1, 2, e 86245;POLYGON ((122061.363 492468.656,122060.052 492465.356,122058.138 492466.117,122059.449 492469.416,122061.363 492468.656))
5.1, 2, e 86583;POLYGON ((121909.001 492682.525,121911.096 492682.459,121911.063 492681.4,121911.03 492680.341,121908.934 492680.407,121909.001 492682.525))
5.1, 2, e 86698;POLYGON ((122236.596 492197.302,122237.883 492200.441,122242.94 492201.08,122243.32 492198.082,122241.926 492197.905,122242.281 492195.098,122236.975 492194.384,122236.596 492197.302))
5.1, 2, e 86968;POLYGON ((121820.296 492090.138,121817.374 492087.968,121815.871 492089.992,121818.793 492092.162,121820.296 492090.138))
5.1, 2, e 86969;POLYGON ((121917.197 492582.082,121917.099 492579.052,121911.335 492579.239,121911.439 492582.269,121917.197 492582.082))
5.1, 2, e 87138;POLYGON ((122318.939 492281.329,122319.449 492282.989,122321.769 492282.139,122321.189 492280.539,122318.939 492281.329))
5.1, 2, e 87139;POLYGON ((122339.513 492280.388,122338.58 492277.517,122333.556 492279.161,122334.51 492282.056,122339.513 492280.388))
5.1, 2, e 87156;POLYGON ((121942.677 492751.224,121945.141 492751.145,121945.077 492749.146,121942.613 492749.225,121942.677 492751.224))
5.1, 2, e 87157;POLYGON ((121942.677 492751.224,121942.613 492749.225,121939.99 492749.309,121940.054 492751.308,121942.677 492751.224))
5.1, 2, e 87158;POLYGON ((121933.682 492751.511,121936.136 492751.433,121936.072 492749.434,121933.618 492749.512,121933.682 492751.511))
5.1, 2, e 87159;POLYGON ((121933.682 492751.511,121933.618 492749.512,121931.074 492749.593,121931.138 492751.592,121933.682 492751.511))
5.1, 2, e 87160;POLYGON ((121969.924 492750.383,121969.854 492748.354,121967.286 492748.437,121967.35 492750.436,121969.924 492750.383))
5.1, 2, e 87161;POLYGON ((121951.622 492750.938,121951.558 492748.938,121948.985 492749.021,121949.049 492751.02,121951.622 492750.938))
5.1, 2, e 87162;POLYGON ((121951.622 492750.938,121954.086 492750.859,121954.023 492748.86,121951.558 492748.938,121951.622 492750.938))
5.1, 2, e 87163;POLYGON ((121960.628 492750.65,121960.564 492748.651,121958.001 492748.733,121958.064 492750.732,121960.628 492750.65))
5.1, 2, e 87164;POLYGON ((121960.628 492750.65,121963.082 492750.572,121963.018 492748.573,121960.564 492748.651,121960.628 492750.65))

5.1, 2, e 87471;POLYGON ((122148.115 492716.545,122146.858 492714.861,122146.001 492715.503,122145.199 492716.101,122146.455 492717.783,122148.115 492716.545))
5.1, 2, e 87793;POLYGON ((121908.456 492551.57,121908.39 492549.547,121905.09 492549.65,121905.157 492551.679,121908.456 492551.57))
5.1, 2, e 87827;POLYGON ((122341.729 492416.877,122349.66 492413.755,122348.459 492410.729,122346.337 492411.564,122346.199 492411.219,122340.4 492413.502,122341.729 492416.877))
5.1, 2, e 88337;POLYGON ((122202.685 492656.659,122203.742 492656.62,122203.677 492654.526,122201.603 492654.59,122201.67 492656.697,122202.685 492656.659))
5.1, 2, e 88340;POLYGON ((122277.554 492048.741,122276.109 492051.457,122281.539 492054.347,122282.984 492051.631,122277.554 492048.741))
5.1, 2, e 88355;POLYGON ((122003.765 492491.545,122002.453 492488.246,122000.538 492489.006,122001.85 492492.305,122003.765 492491.545))
5.1, 2, e 88356;POLYGON ((122001.85 492492.305,122000.538 492489.006,121998.624 492489.767,121999.936 492493.066,122001.85 492492.305))
5.1, 2, e 88462;POLYGON ((122161.88 492486.753,122164.251 492488.324,122166.263 492486.22,122164.24 492484.285,122161.88 492486.753))
5.1, 2, e 88767;POLYGON ((122279.019 492495.322,122278.079 492492.738,122275.299 492493.749,122275.855 492496.472,122279.019 492495.322))
5.1, 2, e 89015;POLYGON ((121817.542 492899.172,121816.561 492897.311,121815.632 492897.8,121814.703 492898.289,121815.685 492900.151,121817.542 492899.172))
5.1, 2, e 89027;POLYGON ((122179.418 492503.512,122181.771 492501.052,122179.843 492499.208,122177.746 492501.402,122179.418 492503.512))
5.1, 2, e 89056;POLYGON ((121818.524 492901.034,121817.542 492899.172,121815.685 492900.151,121816.667 492902.013,121817.594 492901.524,121818.524 492901.034))
5.1, 2, e 89060;POLYGON ((121844.327 492606.507,121844.39 492608.539,121847.688 492608.432,121847.626 492606.399,121844.327 492606.507))
5.1, 2, e 89264;POLYGON ((121925.174 492387.584,121932.6 492384.75,121931.602 492382.133,121927.94 492383.53,121928.045 492383.804,121924.28 492385.24,121925.174 492387.584))
5.1, 2, e 89267;POLYGON ((122218.996 492465.55,122219.934 492468.135,122222.717 492467.125,122222.161 492464.401,122218.996 492465.55))
5.1, 2, e 89273;POLYGON ((122065.739 492300.449,122064.38 492297.079,122058.192 492299.577,122059.553 492302.947,122065.739 492300.449))
5.1, 2, e 89307;POLYGON ((122235.563 492511.195,122236.501 492513.781,122239.284 492512.77,122238.73 492510.045,122235.563 492511.195))
5.1, 2, e 89342;POLYGON ((122037.252 492686.783,122037.16 492684.785,122034.994 492684.836,122035.042 492686.836,122037.252 492686.783))
5.1, 2, e 89452;POLYGON ((122329.916 491569.634,122331.351 491572.201,122336.246 491569.466,122334.777 491566.837,122334.561 491566.451,122329.666 491569.186,122329.916 491569.634))
5.1, 2, e 89647;POLYGON ((122096.849 492421.591,122096.17 492418.92,122093.165 492419.201,122093.419 492421.912,122096.849 492421.591))
5.1, 2, e 89958;POLYGON ((122450.622 491873.918,122445.254 491876.541,122447.466 491881.067,122452.834 491878.444,122450.622 491873.918))
5.1, 2, e 89986;POLYGON ((121925.954 492453.318,121926.332 492451.335,121923.121 492450.712,121922.743 492452.697,121925.954 492453.318))
5.1, 2, e 90000;POLYGON ((121787.665 492509.013,121787.896 492505.721,121785.9 492505.581,121785.669 492508.873,121787.665 492509.013))
5.1, 2, e 90001;POLYGON ((121787.665 492509.013,121789.67 492509.154,121789.893 492505.969,121789.901 492505.862,121787.896 492505.721,121787.665 492509.013))
5.1, 2, e 90032;POLYGON ((122231.879 492566.439,122233.379 492563.409,122231.498 492562.479,122229.997 492565.508,122231.879 492566.439))

5.1, 2, e 90033;POLYGON ((122236.325 492568.638,122237.825 492565.607,122235.944 492564.677,122234.443 492567.707,122236.325 492568.638))
5.1, 2, e 90097;POLYGON ((122266.571 492461.097,122265.631 492458.514,122262.853 492459.525,122263.416 492462.245,122266.571 492461.097))
5.1, 2, e 90172;POLYGON ((122420.34 491813.113,122420.381 491813.108,122423.195 491814.405,122423.249 491814.846,122431.178 491813.869,122429.939 491803.815,122419.354 491805.119,122419.72 491808.09,122420.057 491810.822,122420.34 491813.113))
5.1, 2, e 90709;POLYGON ((122105.821 492748.211,122104.566 492746.535,122104.091 492746.89,122102.9 492747.781,122104.155 492749.458,122105.821 492748.211))
5.1, 2, e 90732;POLYGON ((121807.671 492170.401,121809.918 492173.108,121812.071 492171.321,121809.824 492168.614,121807.671 492170.401))
5.1, 2, e 90873;POLYGON ((122267.556 492473.653,122268.88 492476.101,122271.66 492475.09,122270.72 492472.505,122267.556 492473.653))
5.1, 2, e 91214;POLYGON ((121944.74 492271.78,121939.357 492273.838,121940.31 492276.329,121945.693 492274.271,121944.74 492271.78))
5.1, 2, e 91273;POLYGON ((122101.307 492319.345,122099.53 492314.87,122096.754 492315.963,122098.541 492320.427,122100.026 492319.846,122101.307 492319.345))
5.1, 2, e 91289;POLYGON ((122212.049 492449.029,122212.882 492451.293,122214.694 492450.626,122214.813 492450.948,122217.594 492449.933,122217.017 492447.215,122213.863 492448.366,122212.049 492449.029))
5.1, 2, e 91558;POLYGON ((121800.259 492108.239,121794.248 492114.604,121797.846 492118.004,121798.28 492117.545,121798.232 492117.5,121800.353 492115.258,121799.722 492114.661,121803.179 492110.999,121800.259 492108.239))
5.1, 2, e 91665;POLYGON ((121985.86 492356.01,121985.615 492353.238,121984.206 492353.362,121983.903 492356.182,121985.86 492356.01))
5.1, 2, e 91696;POLYGON ((122217.017 492447.215,122215.695 492444.771,122212.914 492445.786,122213.863 492448.366,122217.017 492447.215))
5.1, 2, e 92285;POLYGON ((122452.964 492324.913,122447.728 492326.911,122449.517 492331.6,122454.754 492329.602,122452.964 492324.913))
5.1, 2, e 92286;POLYGON ((122529.893 492296.22,122524.695 492298.251,122526.51 492302.895,122531.707 492300.864,122529.893 492296.22))
5.1, 2, e 92287;POLYGON ((122546.341 492286.868,122541.794 492288.945,122544.121 492294.039,122548.668 492291.962,122546.341 492286.868))
5.1, 2, e 92288;POLYGON ((122501.865 492308.085,122497.286 492309.808,122498.585 492313.26,122503.164 492311.537,122501.865 492308.085))
5.1, 2, e 92289;POLYGON ((122471.148 492317.649,122466.497 492319.497,122468.558 492324.683,122473.209 492322.835,122471.148 492317.649))
5.1, 2, e 92290;POLYGON ((122460.693 492364.979,122455.907 492366.75,122457.884 492372.09,122462.67 492370.319,122460.693 492364.979))
5.1, 2, e 92301;POLYGON ((121997.92 492313.91,121996.67 492310.64,121989.495 492313.349,121990.731 492316.624,121997.92 492313.91))
5.1, 2, e 92311;POLYGON ((121953.954 492550.125,121954.029 492552.114,121957.326 492551.989,121957.255 492550.004,121953.954 492550.125))
5.1, 2, e 92477;POLYGON ((122472.47 491562.55,122446.62 491573.99,122464.9 491614.52,122487.26 491604.5,122482.09 491593.3,122485.95 491591.6,122485.43 491590.31,122485.09 491590.57,122479.17 491577.44,122479.5 491577.33,122478.66 491575.28,122478.18 491575.47,122472.47 491562.55))
5.1, 2, e 92478;POLYGON ((122459.96 491620.687,122459.67 491619.99,122457.45 491615.56,122446.89 491620.69,122449.071 491625.24,122449.21 491625.551,122459.96 491620.687))
5.1, 2, e 92479;POLYGON ((122558.83 491529.89,122564.35 491543.17,122569.89 491540.86,122564.4 491527.55,122558.83 491529.89))

5.1, 2, e 92765;POLYGON ((121804.243 492510.178,121804.474 492506.886,121802.525 492506.749,121802.519 492506.838,121802.294 492510.041,121804.243 492510.178))
5.1, 2, e 92766;POLYGON ((121806.238 492510.318,121806.469 492507.026,121804.474 492506.886,121804.243 492510.178,121806.238 492510.318))
5.1, 2, e 92805;POLYGON ((122272.578 492568.656,122274.069 492565.661,122272.192 492564.721,122270.701 492567.715,122272.578 492568.656))
5.1, 2, e 92987;POLYGON ((121744.954 492176.656,121747.564 492173.847,121745.859 492172.263,121745.771 492172.181,121743.138 492175.015,121744.954 492176.656))
5.1, 2, e 93307;POLYGON ((121874.103 492152.789,121874.261 492153.001,121882.431 492146.941,121882.361 492146.847,121881.07 492145.107,121878.431 492147.064,121879.031 492147.873,121873.5 492151.975,121874.103 492152.789))
5.1, 2, e 93308;POLYGON ((121872.831 492145.841,121882.467 492138.745,121882.526 492138.701,121880.781 492136.331,121871.086 492143.471,121872.831 492145.841))
5.1, 2, e 93311;POLYGON ((122249.023 492094.358,122250.246 492092,122248.861 492091.281,122247.636 492093.642,122249.023 492094.358))
5.1, 2, e 93341;POLYGON ((121932.215 492746.469,121932.17 492745.018,121929.602 492745.098,121929.647 492746.543,121929.664 492747.108,121932.232 492747.028,121932.215 492746.469))
5.1, 2, e 93342;POLYGON ((121948.517 492745.962,121948.472 492744.516,121945.934 492744.594,121945.979 492746.041,121945.996 492746.6,121948.534 492746.521,121948.517 492745.962))
5.1, 2, e 93343;POLYGON ((121944.469 492746.088,121944.424 492744.641,121941.866 492744.72,121941.911 492746.168,121941.928 492746.727,121944.486 492746.647,121944.469 492746.088))
5.1, 2, e 93440;POLYGON ((122167.1 492477.43,122168.82 492475.74,122167.606 492473.144,122165.194 492475.693,122167.06 492477.47,122167.1 492477.43))
5.1, 2, e 93530;POLYGON ((122157.97 492454.58,122167.18 492451.3,122166.1 492448.24,122156.92 492451.52,122157.97 492454.58))
5.1, 2, e 93531;POLYGON ((122156.08 492448.765,122157.97 492448.53,122157.47 492444.56,122155.5 492444.79,122156.08 492448.765))
5.1, 2, e 93764;POLYGON ((122247.034 492410.416,122246.089 492407.835,122243.309 492408.853,122243.865 492411.577,122247.034 492410.416))
5.1, 2, e 94125;POLYGON ((121971.567 492569.375,121971.489 492567.328,121968.191 492567.452,121968.272 492569.5,121971.567 492569.375))
5.1, 2, e 94362;POLYGON ((121902.02 492352.85,121903.14 492355.72,121908.74 492353.55,121907.59 492350.74,121902.02 492352.85))
5.1, 2, e 94475;POLYGON ((122003.505 492278.364,122002.609 492276.03,122002.569 492276.045,121999.758 492277.123,122000.65 492279.459,122003.505 492278.364))
5.1, 2, e 94742;POLYGON ((122199.925 492455.038,122201.248 492457.484,122205.986 492455.769,122205.05 492453.183,122203.157 492453.868,122199.925 492455.038))
5.1, 2, e 94776;POLYGON ((122039.2 492425.59,122047.191 492422.532,122044.477 492414.779,122035.996 492417.988,122039.2 492425.59))
5.1, 2, e 94901;POLYGON ((122285.391 492432.168,122283.85 492428.34,122282.22 492428.996,122282.174 492428.882,122279.37 492430.01,122280.956 492433.954,122285.391 492432.168))
5.1, 2, e 95083;POLYGON ((122166.17 492365.5,122168.9 492364.45,122166.94 492359.23,122164.22 492360.27,122166.17 492365.5))
5.1, 2, e 95167;POLYGON ((121964.718 492745.445,121964.675 492744.017,121962.116 492744.096,121962.161 492745.538,121962.178 492746.097,121964.737 492746.018,121964.718 492745.445))
5.1, 2, e 95168;POLYGON ((121928.166 492746.586,121928.122 492745.143,121925.563 492745.234,121925.608 492746.698,121925.625 492747.233,121928.184 492747.154,121928.166 492746.586))

5.1, 2, e 95195;POLYGON ((122301.293 492532.668,122305.07 492532.93,122305.329 492529.213,122305.463 492527.271,122302.018 492527.172,122301.717 492531.516,122301.34 492531.49,122301.293 492532.668))

5.1, 2, e 95196;POLYGON ((122309.067 492528.001,122309.085 492527.376,122305.463 492527.271,122305.329 492529.213,122306.912 492529.258,122306.95 492527.94,122309.067 492528.001))

5.1, 2, e 95330;POLYGON ((122262.289 492102.034,122261.251 492104.081,122265.463 492106.218,122266.501 492104.171,122262.289 492102.034))

5.1, 2, e 95377;POLYGON ((122270.72 492472.505,122269.78 492469.921,122267 492470.932,122267.556 492473.653,122270.72 492472.505))

5.1, 2, e 95497;POLYGON ((122056.064 492531.941,122055.951 492528.613,122053.903 492528.682,122054.016 492532.01,122056.064 492531.941))

5.1, 2, e 96027;POLYGON ((122081.921 492420.044,122081.379 492417.667,122081.229 492417.009,122076.107 492418.178,122076.852 492421.446,122076.887 492421.598,122081.896 492420.455,122082.009 492420.429,122081.921 492420.044))

5.1, 2, e 96029;POLYGON ((121952.25 492775.44,121952.188 492773.441,121949.76 492773.518,121949.824 492775.517,121952.25 492775.44))

5.1, 2, e 96030;POLYGON ((121970.672 492774.864,121970.59 492772.853,121968.031 492772.934,121968.095 492774.933,121970.672 492774.864))

5.1, 2, e 96031;POLYGON ((121952.25 492775.44,121954.841 492775.357,121954.778 492773.358,121952.188 492773.441,121952.25 492775.44))

5.1, 2, e 96032;POLYGON ((121961.502 492775.144,121961.502 492773.143,121958.776 492773.23,121958.839 492775.229,121961.502 492775.144))

5.1, 2, e 96033;POLYGON ((121961.502 492775.144,121963.867 492775.068,121963.803 492773.069,121961.502 492773.143,121961.502 492775.144))

5.1, 2, e 96034;POLYGON ((121934.293 492776.014,121936.871 492775.931,121936.807 492773.932,121934.229 492774.015,121934.293 492776.014))

5.1, 2, e 96035;POLYGON ((121934.293 492776.014,121934.229 492774.015,121931.809 492774.092,121931.873 492776.091,121934.293 492776.014))

5.1, 2, e 96036;POLYGON ((121925.295 492776.301,121927.831 492776.22,121927.831 492774.219,121925.233 492774.302,121925.295 492776.301))

5.1, 2, e 96037;POLYGON ((121925.295 492776.301,121925.233 492774.302,121922.874 492774.377,121922.874 492776.379,121925.295 492776.301))

5.1, 2, e 96038;POLYGON ((121943.265 492775.725,121943.203 492773.728,121940.785 492773.805,121940.849 492775.804,121943.265 492775.725))

5.1, 2, e 96039;POLYGON ((121943.265 492775.725,121945.866 492775.644,121945.802 492773.645,121943.203 492773.728,121943.265 492775.725))

5.1, 2, e 96099;POLYGON ((122346.415 491579.947,122344.502 491582.327,122345.151 491583.481,122347.621 491582.091,122346.415 491579.947))

5.1, 2, e 96100;POLYGON ((122345.58 491586.059,122343.911 491583.044,122339.072 491585.725,122340.743 491588.742,122345.58 491586.059))

5.1, 2, e 96232;POLYGON ((121929.784 492415.719,121932.995 492416.339,121933.338 492414.534,121933.372 492414.355,121930.162 492413.735,121929.784 492415.719))

5.1, 2, e 96294;POLYGON ((122348.05 491940.467,122342.533 491937.196,122340.632 491940.382,122346.139 491943.668,122348.05 491940.467))

5.1, 2, e 96411;POLYGON ((121920.517 492464.388,121923.728 492465.01,121924.106 492463.025,121920.895 492462.403,121920.517 492464.388))

5.1, 2, e 96412;POLYGON ((121921.339 492467.52,121921.73 492465.5,121920.355 492465.238,121919.972 492467.255,121921.339 492467.52))

5.1, 2, e 96508;POLYGON ((121950.573 492592.146,121950.389 492586.049,121946.841 492586.156,121947.025 492592.253,121950.573 492592.146))

5.1, 2, e 96955;POLYGON ((121857.56 492121.794,121861.081 492118.281,121861.029 492118.228,121856.971 492114.161,121853.312 492117.812,121855.649 492120.155,121855.891 492119.937,121857.56 492121.794))

5.1, 2, e 96956;POLYGON ((121850.902 492124.767,121852.901 492126.991,121858.061 492122.351,121857.56 492121.794,121855.891 492119.937,121855.649 492120.155,121850.854 492124.466,121850.731 492124.577,121850.902 492124.767))

5.1, 2, e 97025;POLYGON ((121852.211 492107.691,121850.361 492109.801,121851.708 492110.982,121851.911 492110.751,121854.661 492113.311,121856.001 492111.921,121854.971 492110.391,121852.211 492107.691))

5.1, 2, e 97183;POLYGON ((121778.662 492138.705,121782.362 492135.37,121780.267 492133.046,121776.567 492136.381,121778.662 492138.705))

5.1, 2, e 97255;POLYGON ((122380.622 492085.645,122377.855 492086.813,122378.638 492088.666,122381.404 492087.498,122380.622 492085.645))

5.1, 2, e 97256;POLYGON ((122383.31 492098.691,122378.533 492100.457,122380.503 492105.788,122385.28 492104.022,122383.31 492098.691))

5.1, 2, e 97257;POLYGON ((122365.22 492105.355,122360.765 492107.105,122362.897 492112.534,122367.352 492110.784,122365.22 492105.355))

5.1, 2, e 97258;POLYGON ((122400 492123.507,122401.191 492123.039,122399.111 492117.747,122394.374 492119.61,122396.455 492124.901,122400 492123.507))

5.1, 2, e 97259;POLYGON ((122357.062 492086.47,122354.592 492087.459,122355.281 492089.179,122357.751 492088.191,122357.062 492086.47))

5.1, 2, e 97260;POLYGON ((122410.409 492113.422,122412.455 492118.719,122417.202 492116.885,122415.157 492111.589,122410.409 492113.422))

5.1, 2, e 97384;POLYGON ((122291.849 492285.539,122293.479 492289.659,122301.199 492286.779,122299.569 492282.609,122291.849 492285.539))

5.1, 2, e 97428;POLYGON ((121862.16 492906.642,121861.176 492904.773,121859.326 492905.746,121860.311 492907.617,121861.235 492907.129,121862.16 492906.642))

5.1, 2, e 97429;POLYGON ((121861.176 492904.773,121860.191 492902.902,121859.266 492903.389,121858.341 492903.876,121859.326 492905.746,121861.176 492904.773))

5.1, 2, e 97439;POLYGON ((121783.674 492508.733,121783.905 492505.441,121781.9 492505.299,121781.887 492505.484,121781.669 492508.592,121783.674 492508.733))

5.1, 2, e 97440;POLYGON ((121785.669 492508.873,121785.9 492505.581,121783.905 492505.441,121783.674 492508.733,121785.637 492508.871,121785.669 492508.873))

5.1, 2, e 97549;POLYGON ((121927.909 492425.566,121931.12 492426.187,121931.497 492424.203,121928.287 492423.581,121927.909 492425.566))

5.1, 2, e 98065;POLYGON ((121911.343 492690.653,121911.281 492688.626,121909.091 492688.703,121909.161 492690.702,121911.343 492690.653))

5.1, 2, e 98330;POLYGON ((122716.416 491607.892,122717.576 491610.193,122719.919 491609.013,122718.759 491606.711,122716.416 491607.892))

5.1, 2, e 98331;POLYGON ((122715.784 491613.859,122721.221 491611.202,122720.167 491609.046,122714.73 491611.702,122715.784 491613.859))

5.1, 2, e 98332;POLYGON ((121792.301 492037.584,121783.434 492029.533,121779.206 492034.19,121788.072 492042.241,121792.301 492037.584))

5.1, 2, e 98333;POLYGON ((121792.301 492037.584,121796.529 492032.926,121787.662 492024.876,121783.434 492029.533,121792.301 492037.584))

5.1, 2, e 98373;POLYGON ((121843.401 492856.214,121843.339 492854.114,121842.319 492854.145,121841.27 492854.176,121841.332 492856.275,121843.401 492856.214))

5.1, 2, e 98374;POLYGON ((121843.463 492858.314,121843.401 492856.214,121841.332 492856.275,121841.373 492857.664,121841.394 492858.375,121842.443 492858.344,121842.513 492858.342,121843.463 492858.314))

5.1, 2, e 98457;POLYGON ((121989.953 492653.027,121989.89 492650.927,121987.823 492650.989,121987.853 492652.038,121987.883 492653.089,121989.953 492653.027))
5.1, 2, e 98486;POLYGON ((122366.249 491845.769,122366.601 491849.081,122371.84 491848.524,122371.491 491845.238,122371.471 491845.051,122366.232 491845.608,122366.249 491845.769))
5.1, 2, e 98562;POLYGON ((121967.912 492688.891,121967.848 492686.892,121965.649 492686.962,121965.714 492688.961,121967.912 492688.891))
5.1, 2, e 98733;POLYGON ((121881.177 492889.79,121883.409 492888.615,121882.717 492887.302,121882.484 492886.859,121880.246 492888.037,121881.177 492889.79))
5.1, 2, e 98734;POLYGON ((121921.307 492868.646,121920.382 492866.89,121918.109 492868.088,121918.202 492868.265,121919.034 492869.844,121921.307 492868.646))
5.1, 2, e 98735;POLYGON ((121921.307 492868.646,121923.465 492867.509,121922.54 492865.753,121920.382 492866.89,121921.307 492868.646))
5.1, 2, e 98736;POLYGON ((121897.411 492881.238,121899.568 492880.101,121898.643 492878.345,121896.485 492879.482,121897.411 492881.238))
5.1, 2, e 98737;POLYGON ((121905.396 492877.03,121904.471 492875.274,121902.189 492876.476,121903.114 492878.232,121905.396 492877.03))
5.1, 2, e 98738;POLYGON ((121905.396 492877.03,121907.554 492875.893,121906.942 492874.73,121906.629 492874.137,121904.471 492875.274,121905.396 492877.03))
5.1, 2, e 98739;POLYGON ((121913.344 492872.842,121912.419 492871.086,121910.132 492872.291,121910.445 492872.884,121911.057 492874.047,121913.344 492872.842))
5.1, 2, e 98740;POLYGON ((121913.344 492872.842,121915.506 492871.703,121914.674 492870.124,121914.581 492869.947,121912.419 492871.086,121913.344 492872.842))
5.1, 2, e 98741;POLYGON ((121897.411 492881.238,121896.485 492879.482,121893.301 492881.159,121893.535 492881.602,121894.227 492882.916,121897.411 492881.238))
5.1, 2, e 98742;POLYGON ((121889.448 492885.433,121891.617 492884.29,121890.925 492882.977,121890.692 492882.534,121888.522 492883.677,121889.448 492885.433))
5.1, 2, e 98743;POLYGON ((121889.448 492885.433,121888.522 492883.677,121886.709 492884.632,121886.546 492884.718,121886.243 492884.878,121886.477 492885.321,121887.169 492886.634,121888.567 492885.897,121888.71 492885.822,121889.448 492885.433))
5.1, 2, e 98805;POLYGON ((122205.976 492673.344,122204.719 492671.661,122203.774 492672.367,122203.052 492672.906,122204.308 492674.588,122205.976 492673.344))
5.1, 2, e 98820;POLYGON ((122274.869 492483.912,122273.929 492481.329,122271.149 492482.34,122271.705 492485.063,122274.869 492483.912))
5.1, 2, e 98886;POLYGON ((122718.029 491628.947,122717.913 491628.716,122724.341 491625.546,122724.302 491625.463,122722.221 491621.027,122722.167 491620.911,122715.807 491624.07,122715.524 491623.505,122708.432 491627.018,122709.783 491629.745,122709.715 491629.779,122711.044 491632.438,122718.029 491628.947))
5.1, 2, e 99001;POLYGON ((122204.081 492246.091,122200.531 492247.501,122202.46 492252.86,122206.12 492251.41,122204.081 492246.091))
5.1, 2, e 99543;POLYGON ((121816.413 492857.01,121816.351 492854.912,121815.347 492854.941,121814.297 492854.972,121814.359 492857.071,121816.413 492857.01))
5.1, 2, e 99544;POLYGON ((121816.475 492859.109,121816.413 492857.01,121814.359 492857.071,121814.421 492859.17,121815.471 492859.139,121816.475 492859.109))
5.1, 2, e 99590;POLYGON ((121922.258 492472.73,121922.636 492470.747,121919.425 492470.124,121919.047 492472.109,121922.258 492472.73))
5.1, 2, e 99750;POLYGON ((122054.029 492742.56,122053.988 492741.191,122051.428 492741.268,122051.476 492742.851,122051.489 492743.287,122054.049 492743.21,122054.029 492742.56))
5.1, 2, e 99751;POLYGON ((122058.086 492742.437,122058.045 492741.067,122055.487 492741.145,122055.528 492742.514,122055.548 492743.164,122058.106 492743.086,122058.086 492742.437))

5.1, 2, e 99752;POLYGON ((122086.533 492741.569,122086.492 492740.199,122083.933 492740.277,122083.974 492741.647,122083.994 492742.296,122086.553 492742.218,122086.533 492741.569))

5.1, 2, e 99753;POLYGON ((122090.563 492741.181,122090.53 492740.076,122087.992 492740.153,122088.033 492741.523,122088.053 492742.172,122090.576 492742.096,122090.563 492741.181))

5.1, 2, e 99754;POLYGON ((122070.211 492742.067,122070.17 492740.697,122067.611 492740.775,122067.652 492742.145,122067.672 492742.794,122070.231 492742.716,122070.211 492742.067))

5.1, 2, e 99755;POLYGON ((122074.269 492741.943,122074.228 492740.573,122071.669 492740.651,122071.71 492742.021,122071.73 492742.67,122074.289 492742.592,122074.269 492741.943))

5.1, 2, e 200029;POLYGON ((121770.978 492230.246,121769.771 492227.291,121764.714 492229.356,121765.921 492232.311,121770.978 492230.246))

5.1, 2, e 200049;POLYGON ((122256.396 492445.771,122257.719 492448.216,122260.498 492447.198,122259.552 492444.615,122256.396 492445.771))

5.1, 2, e 200114;POLYGON ((121956.431 492344.446,121958.04 492346.762,121961.635 492344.343,121960.142 492342.193,121956.431 492344.446))

5.1, 2, e 200362;POLYGON ((122221.65 492504.933,122220.715 492502.348,122217.931 492503.355,122218.487 492506.078,122221.65 492504.933))

5.1, 2, e 200901;POLYGON ((121787.115 492136.064,121784.591 492138.351,121789.047 492143.268,121791.571 492140.981,121787.115 492136.064))

5.1, 2, e 201258;POLYGON ((121991.074 492688.188,121991.013 492686.189,121988.818 492686.255,121988.874 492688.255,121991.074 492688.188))

5.1, 2, e 201275;POLYGON ((121927.802 492443.612,121928.18 492441.629,121924.969 492441.006,121924.591 492442.991,121927.802 492443.612))

5.1, 2, e 201645;POLYGON ((121769.062 492148.284,121766.974 492146.2,121767.78 492145.393,121765.119 492142.737,121760.382 492147.82,121760.54 492147.968,121762.965 492150.227,121763.177 492150.015,121765.301 492152.137,121765.408 492152.032,121765.439 492152.001,121765.411 492151.941,121769.062 492148.284))

5.1, 2, e 201659;POLYGON ((122349.031 492270.194,122349.481 492272.407,122355.371 492271.063,122354.906 492268.865,122354.229 492267.464,122354.03900609132 492267.2805239764,122353.83383392774 492267.11419442453,122353.61502574856 492266.96626161115,122353.38422629236 492266.83783751854,122353.1431704338 492266.7298874856,122352.89367014295 492266.64322295185,122352.63760086501 492266.5784953577,122352.37688742302 492266.53619124787,122352.11348954923 492266.51662861416,122351.84938715432 492266.51995450514,122351.58656544467 492266.5461439206,122351.327 492266.595,122351.07475041339 492266.66546665045,122350.8294856042 492266.75733925874,122350.59301837304 492266.8699387763,122350.36709649583 492267.00243295793,122350.15338980571 492267.15384251304,122349.95347785096 492267.3230483437,122349.76883822026 492267.50879981625,122349.60083562153 492267.7097240049,122349.45071179511 492267.9243358394,122349.31957633581 492268.1510490814,122349.20839849164 492268.38818804856,122349.118 492268.634,122349.031 492270.194))

5.1, 2, e 201660;POLYGON ((122147.474 491632.608,122150.051 491630.511,122146.488 491626.134,122143.911 491628.231,122145.918 491630.697,122147.474 491632.608))

5.1, 2, e 202020;POLYGON ((121842.652 492830.954,121842.576 492828.861,121841.531 492828.892,121840.486 492828.923,121840.547 492831.016,121842.652 492830.954))

5.1, 2, e 202021;POLYGON ((121842.729 492833.048,121842.652 492830.954,121840.547 492831.016,121840.609 492833.11,121841.656 492833.079,121842.729 492833.048))

5.1, 2, e 202214;POLYGON ((121773.361 492221.231,121770.321 492214.191,121770.279 492214.091,121766.071 492215.871,121765.481 492216.211,121765.441 492217.089,121765.101 492224.641,121773.361 492221.231))

5.1, 2, e 202224;POLYGON ((121839.402 492724.042,121839.32 492721.438,121837.511 492721.493,121837.593 492724.099,121838.152 492724.081,121839.402 492724.042))

5.1, 2, e 202225;POLYGON ((121841.212 492723.985,121841.13 492721.383,121839.32 492721.438,121839.402 492724.042,121841.212 492723.985))

5.1, 2, e 202226;POLYGON ((121843.022 492723.928,121842.897 492721.329,121841.13 492721.383,121841.212 492723.985,121843.022 492723.928))

5.1, 2, e 202227;POLYGON ((121831.037 492724.305,121830.955 492721.697,121829.145 492721.754,121829.227 492724.362,121831.037 492724.305))

5.1, 2, e 202228;POLYGON ((121831.037 492724.305,121832.835 492724.248,121832.753 492721.641,121830.955 492721.697,121831.037 492724.305))

5.1, 2, e 202229;POLYGON ((121837.593 492724.099,121837.511 492721.493,121835.712 492721.548,121835.794 492724.155,121837.593 492724.099))

5.1, 2, e 202230;POLYGON ((121820.221 492724.646,121820.139 492722.037,121818.33 492722.094,121818.412 492724.703,121820.221 492724.646))

5.1, 2, e 202231;POLYGON ((121822.031 492724.589,121821.949 492721.98,121820.139 492722.037,121820.221 492724.646,121822.031 492724.589))

5.1, 2, e 202232;POLYGON ((121823.83 492724.532,121823.748 492721.923,121821.949 492721.98,121822.031 492724.589,121823.83 492724.532))

5.1, 2, e 202233;POLYGON ((121808.196 492725.024,121808.114 492722.415,121806.306 492722.472,121806.385 492725.081,121808.196 492725.024))

5.1, 2, e 202234;POLYGON ((121810.005 492724.967,121809.923 492722.358,121808.114 492722.415,121808.196 492725.024,121810.005 492724.967))

5.1, 2, e 202235;POLYGON ((121811.815 492724.911,121811.733 492722.302,121809.923 492722.358,121810.005 492724.967,121811.164 492724.93,121811.815 492724.911))

5.1, 2, e 202236;POLYGON ((121811.815 492724.911,121813.625 492724.853,121813.543 492722.245,121811.733 492722.302,121811.815 492724.911))

5.1, 2, e 202237;POLYGON ((121818.412 492724.703,121818.33 492722.094,121816.521 492722.151,121816.603 492724.759,121818.412 492724.703))

5.1, 2, e 202238;POLYGON ((121827.418 492724.42,121827.336 492721.811,121825.527 492721.868,121825.609 492724.477,121827.418 492724.42))

5.1, 2, e 202313;POLYGON ((121829.227 492724.362,121829.145 492721.754,121827.336 492721.811,121827.418 492724.42,121829.227 492724.362))

5.1, 2, e 202514;POLYGON ((121855.919 492234.846,121854.811 492232.321,121852.508 492233.354,121852.281 492233.456,121853.405 492235.962,121855.919 492234.846))

5.1, 2, e 202682;POLYGON ((122234.519 492304.199,122219.929 492307.39,122220.989 492312.259,122235.63 492309.059,122234.519 492304.199))

5.1, 2, e 202868;POLYGON ((122216.656 492212.31,122215.825 492210.445,122213.573 492211.448,122214.429 492213.346,122216.656 492212.31))

5.1, 2, e 202962;POLYGON ((121808.234 492510.458,121808.465 492507.166,121806.469 492507.026,121806.238 492510.318,121808.234 492510.458))

5.1, 2, e 202963;POLYGON ((121808.234 492510.458,121810.295 492510.603,121810.505 492507.614,121810.526 492507.311,121808.465 492507.166,121808.234 492510.458))

5.1, 2, e 202995;POLYGON ((122063.279 492467.894,122061.967 492464.595,122060.052 492465.356,122061.363 492468.656,122063.279 492467.894))

5.1, 2, e 202996;POLYGON ((122063.279 492467.894,122065.192 492467.134,122063.881 492463.835,122061.967 492464.595,122063.279 492467.894))

5.1, 2, e 203170;POLYGON ((122212.827 492435.821,122211.505 492433.378,122207.057 492435.001,122208.006 492437.581,122212.827 492435.821))

5.1, 2, e 203314;POLYGON ((122191.517 492684.139,122190.258 492682.451,122189.351 492683.136,122188.63 492683.674,122189.886 492685.356,122191.517 492684.139))
5.1, 2, e 203317;POLYGON ((121853.405 492235.962,121852.281 492233.456,121849.751 492234.591,121850.861 492237.091,121853.405 492235.962))
5.1, 2, e 203428;POLYGON ((122283.168 492506.73,122282.221 492504.126,122279.44 492505.137,122280.387 492507.741,122283.168 492506.73))
5.1, 2, e 203483;POLYGON ((121845.531 492507.088,121845.762 492503.795,121843.595 492503.643,121843.364 492506.935,121845.531 492507.088))
5.1, 2, e 203484;POLYGON ((121847.526 492507.227,121847.757 492503.935,121845.762 492503.795,121845.531 492507.088,121847.526 492507.227))
5.1, 2, e 203559;POLYGON ((122091.457 492676.903,122093.556 492676.836,122093.522 492675.767,122093.49 492674.737,122091.391 492674.804,122091.457 492676.903))
5.1, 2, e 203610;POLYGON ((122046.471 492651.318,122046.405 492649.209,122044.305 492649.275,122044.338 492650.329,122044.372 492651.384,122046.471 492651.318))
5.1, 2, e 204068;POLYGON ((122044.991 492468.062,122044.183 492465.887,122041.952 492466.715,122042.76 492468.891,122044.991 492468.062))
5.1, 2, e 204178;POLYGON ((122184.7 492657.221,122185.745 492657.191,122185.679 492655.083,122183.608 492655.148,122183.674 492657.25,122184.7 492657.221))
5.1, 2, e 204350;POLYGON ((122346.176 492362.851,122346.32 492362.797,122345.279 492360.019,122338.732 492362.473,122339.773 492365.251,122346.176 492362.851))
5.1, 2, e 204351;POLYGON ((122332.94 492379.682,122346.975 492374.422,122347.169 492374.349,122345.329 492369.549,122331.136 492374.868,122332.94 492379.682))
5.1, 2, e 204916;POLYGON ((121808.526 492177.006,121809.541 492178.891,121812.226 492177.446,121811.211 492175.561,121808.526 492177.006))
5.1, 2, e 205073;POLYGON ((122121.712 492659.163,122122.711 492659.131,122122.645 492657.039,122120.555 492657.103,122120.62 492659.197,122121.712 492659.163))
5.1, 2, e 205095;POLYGON ((121869.05 492557.19,121871 492557.12,121870.95 492555.07,121869.06 492555.127,121868.976 492555.13,121869.05 492557.19))
5.1, 2, e 205438;POLYGON ((122137.847 492705.296,122137.762 492702.737,122136.963 492702.764,122135.754 492702.804,122135.839 492705.363,122137.847 492705.296))
5.1, 2, e 205439;POLYGON ((122137.233 492709.388,122137.982 492709.363,122137.896 492706.795,122135.888 492706.862,122135.973 492709.43,122137.233 492709.388))
5.1, 2, e 205440;POLYGON ((122134.847 492675.418,122136.855 492675.352,122136.77 492672.794,122135.766 492672.827,122134.762 492672.861,122134.847 492675.418))
5.1, 2, e 205441;POLYGON ((122136.192 492679.477,122136.991 492679.45,122136.906 492676.901,122134.898 492676.968,122134.983 492679.517,122136.192 492679.477))
5.1, 2, e 205442;POLYGON ((122135.386 492691.68,122137.394 492691.613,122137.308 492689.045,122136.509 492689.072,122135.3 492689.112,122135.386 492691.68))
5.1, 2, e 205443;POLYGON ((122136.728 492695.678,122137.527 492695.651,122137.443 492693.112,122135.435 492693.179,122135.519 492695.718,122136.728 492695.678))
5.1, 2, e 205471;POLYGON ((122042.186 492476.276,122040.874 492472.978,122038.959 492473.738,122040.271 492477.037,122042.186 492476.276))
5.1, 2, e 205622;POLYGON ((121905.809 492571.348,121905.876 492573.377,121909.175 492573.273,121909.108 492571.24,121905.809 492571.348))
5.1, 2, e 205623;POLYGON ((121917.359 492579.041,121917.271 492576.012,121911.229 492576.179,121911.335 492579.239,121917.099 492579.052,121917.359 492579.041))
5.1, 2, e 205627;POLYGON ((121854.011 492069.171,121856.691 492063.931,121851.031 492060.831,121848.351 492065.991,121854.011 492069.171))
5.1, 2, e 205662;POLYGON ((122153.701 492447.145,122155.29 492446.658,122154.836 492445.176,122154.674 492445.226,122154.51 492444.693,122154.79 492444.607,122154.5 492443.662,122154.97 492443.518,122154.262 492441.209,122152.085 492441.877,122153.701 492447.145))

5.1, 2, e 205864;POLYGON ((121887.571 492165.951,121891.57 492163.071,121890.021 492160.921,121886.022 492163.801,121887.571 492165.951))
5.1, 2, e 206324;POLYGON ((122128.272 492550.698,122129.755 492547.694,122127.877 492546.758,122126.393 492549.761,122128.272 492550.698))
5.1, 2, e 206325;POLYGON ((122130.152 492551.635,122131.636 492548.631,122129.755 492547.694,122128.272 492550.698,122130.152 492551.635))
5.1, 2, e 206326;POLYGON ((122139.03 492556.06,122140.513 492553.057,122138.633 492552.12,122137.15 492555.123,122139.03 492556.06))
5.1, 2, e 206377;POLYGON ((122034.083 492651.664,122036.182 492651.6,122036.15 492650.552,122036.118 492649.505,122034.019 492649.569,122034.083 492651.664))
5.1, 2, e 206807;POLYGON ((122274.167 492412.772,122273.145 492410.129,122271.122 492410.912,122269.526 492406.785,122267.237 492407.671,122269.855 492414.44,122274.167 492412.772))
5.1, 2, e 206812;POLYGON ((121825.409 492856.745,121825.347 492854.646,121824.354 492854.675,121823.278 492854.707,121823.34 492856.806,121825.409 492856.745))
5.1, 2, e 206813;POLYGON ((121825.471 492858.844,121825.409 492856.745,121823.34 492856.806,121823.402 492858.905,121824.478 492858.873,121825.471 492858.844))
5.1, 2, e 206868;POLYGON ((122289.102 492523.005,122289.354 492523.016,122289.672 492515.652,122289.354 492515.638,122284.357 492515.422,122284.354 492515.486,122284.039 492522.786,122289.102 492523.005))
5.1, 2, e 206962;POLYGON ((122068.281 492645.737,122068.217 492643.738,122066.218 492643.802,122066.282 492645.801,122068.281 492645.737))
5.1, 2, e 207028;POLYGON ((121888.589 492747.854,121888.543 492746.401,121885.994 492746.482,121886.041 492747.936,121886.058 492748.485,121888.607 492748.403,121888.589 492747.854))
5.1, 2, e 207029;POLYGON ((121892.627 492747.724,121892.581 492746.272,121890.042 492746.353,121890.088 492747.806,121890.106 492748.355,121892.645 492748.273,121892.627 492747.724))
5.1, 2, e 207030;POLYGON ((121904.919 492747.877,121904.855 492745.88,121902.286 492745.962,121902.332 492747.411,121902.35 492747.96,121904.919 492747.877))
5.1, 2, e 207031;POLYGON ((121908.925 492747.234,121908.877 492745.751,121906.324 492745.833,121906.388 492747.83,121908.941 492747.748,121908.925 492747.234))
5.1, 2, e 207032;POLYGON ((121872.378 492748.374,121872.331 492746.918,121869.773 492747,121869.82 492748.456,121869.837 492749.008,121872.396 492748.925,121872.378 492748.374))
5.1, 2, e 207033;POLYGON ((121876.415 492748.246,121876.369 492746.789,121873.821 492746.871,121873.867 492748.327,121873.885 492748.877,121876.433 492748.795,121876.415 492748.246))
5.1, 2, e 207144;POLYGON ((122040.271 492477.037,122038.959 492473.738,122037.045 492474.499,122037.156 492474.777,122038.357 492477.798,122040.271 492477.037))
5.1, 2, e 207471;POLYGON ((121821.296 492181.432,121827.951 492177.522,121823.205 492170.531,121823.168 492170.483,121817.871 492174.431,121816.591 492172.611,121813.681 492174.811,121814.921 492176.661,121814.641 492176.841,121813.501 492177.529,121807.051 492181.421,121810.931 492187.521,121821.296 492181.432))
5.1, 2, e 207474;POLYGON ((121747.451 492121.059,121746.615 492120.289,121747.101 492119.761,121743.513 492116.455,121742.283 492117.79,121742.176 492117.906,121744.253 492119.819,121742.961 492121.221,121745.309 492123.384,121746.413 492122.207,121747.451 492121.059))
5.1, 2, e 207478;POLYGON ((121740.48 492168.62,121739.704 492167.681,121740.381 492167.151,121737.611 492163.611,121735.951 492164.861,121739.571 492169.561,121741.751 492172.131,121743.611 492170.411,121741.571 492167.941,121740.589 492168.752,121740.48 492168.62))
5.1, 2, e 207484;POLYGON ((121960.781 492501.937,121966.48 492500.112,121965.083 492495.616,121964.738 492494.507,121959.015 492496.325,121959.034 492496.386,121960.781 492501.937))

5.1, 2, e 207591;POLYGON ((122239.303 492240.157,122238.801 492236.571,122238.539 492236.608,122234.233 492237.21,122234.741 492240.841,122239.309 492240.202,122239.303 492240.157))

5.1, 2, e 207592;POLYGON ((122238.91 492247.54,122241.261 492245.221,122239.781 492243.721,122238.158 492242.076,122236.175 492244.032,122235.771 492244.431,122238.874 492247.576,122238.91 492247.54))

5.1, 2, e 207601;POLYGON ((122355.344 491832.371,122354.911 491829.801,122350.761 491830.501,122350.869 491831.138,122350.985 491831.827,122352.309 491832.967,122352.72 491832.898,122355.358 491832.453,122355.344 491832.371))

5.1, 2, e 207604;POLYGON ((122410.113 492293.843,122405.436 492295.601,122407.404 492300.838,122412.081 492299.081,122410.113 492293.843))

5.1, 2, e 207703;POLYGON ((122293.896 492501.667,122292.479 492495.196,122292.37 492494.7,122288.68 492495.72,122290.262 492501.562,122293.896 492501.667))

5.1, 2, e 207704;POLYGON ((122338.472 491928.943,122342.741 491921.091,122338.241 491918.371,122333.761 491926.611,122338.261 491929.331,122338.472 491928.943))

5.1, 2, e 207706;POLYGON ((122339.615 492127.675,122341.155 492118.025,122333.421 492116.791,122332.326 492123.652,122331.881 492126.441,122339.615 492127.675))

5.1, 2, e 207736;POLYGON ((122230.947 492244.755,122229.369 492240.177,122226.571 492241.141,122228.203 492245.875,122231.001 492244.911,122230.947 492244.755))

5.1, 2, e 207852;POLYGON ((122113.025 492742.817,122111.769 492741.147,122111.178 492741.588,122110.106 492742.39,122111.359 492744.064,122113.025 492742.817))

5.1, 2, e 208737;POLYGON ((121990.742 492680.024,121990.678 492677.916,121988.585 492677.979,121988.614 492679.032,121988.644 492680.088,121990.742 492680.024))

5.1, 2, e 208741;POLYGON ((121924.213 492444.976,121927.424 492445.598,121927.802 492443.612,121924.591 492442.991,121924.213 492444.976))

5.1, 2, e 208930;POLYGON ((122214.349 492494.664,122215.672 492497.11,122218.456 492496.103,122217.52 492493.516,122214.349 492494.664))

5.1, 2, e 209026;POLYGON ((121932.92 492600.971,121932.832 492599.58,121932.738 492599.584,121930.735 492599.674,121930.823 492601.065,121932.92 492600.971))

5.1, 2, e 209282;POLYGON ((122157.728 492658.046,122158.691 492658.02,122158.624 492655.917,122156.541 492655.982,122156.607 492658.076,122157.728 492658.046))

5.1, 2, e 209700;POLYGON ((121834.589 492195.898,121837.781 492193.925,121835.677 492190.52,121829.28 492194.473,121831.384 492197.878,121831.469 492197.825,121834.589 492195.898))

5.1, 2, e 209784;POLYGON ((121892.169 492571.768,121892.229 492573.802,121895.528 492573.7,121895.468 492571.671,121892.169 492571.768))

5.1, 2, e 209916;POLYGON ((122287.046 492444.531,122285.12 492445.22,122286.69 492449.41,122293.59 492446.94,122292.084 492442.727,122287.046 492444.531))

5.1, 2, e 209929;POLYGON ((122224.401 492518.447,122224.574 492515.027,122222.428 492514.91,122222.255 492518.331,122224.401 492518.447))

5.1, 2, e 209953;POLYGON ((122127.2 492394.24,122125.23 492394.59,122125.954 492398.85,122127.9 492398.49,122127.2 492394.24))

5.1, 2, e 210066;POLYGON ((122026.207 492547.9,122028.257 492547.837,122028.155 492544.51,122026.105 492544.573,122026.207 492547.9))

5.1, 2, e 210084;POLYGON ((121929.886 492595.036,121929.92 492596.23,121932.31 492596.19,121932.29 492594.958,121929.886 492595.036))

5.1, 2, e 210402;POLYGON ((122224.401 492518.447,122226.549 492518.564,122226.722 492515.144,122224.574 492515.027,122224.401 492518.447))

5.1, 2, e 210444;POLYGON ((122354.801 491602.981,122350.212 491605.569,122351.781 491608.351,122356.37 491605.763,122356.29 491605.62,122354.801 491602.981))

5.1, 2, e 210467;POLYGON ((121997.512 492778.095,121997.447 492775.996,121996.443 492776.027,121995.368 492776.06,121995.433 492778.16,121997.512 492778.095))

5.1, 2, e 210522;POLYGON ((121784.761 492590.736,121784.695 492588.727,121781.396 492588.836,121781.462 492590.844,121784.761 492590.736))
5.1, 2, e 210801;POLYGON ((121864.561 492674.926,121864.497 492672.816,121862.398 492672.88,121862.43 492673.934,121862.462 492674.989,121864.561 492674.926))
5.1, 2, e 210841;POLYGON ((122274.456 492569.597,122275.947 492566.602,122274.069 492565.661,122272.578 492568.656,122274.456 492569.597))
5.1, 2, e 210916;POLYGON ((122027.168 492748.598,122027.107 492746.599,122024.511 492746.679,122024.573 492748.678,122027.168 492748.598))
5.1, 2, e 210917;POLYGON ((122027.168 492748.598,122029.615 492748.522,122029.553 492746.523,122027.107 492746.599,122027.168 492748.598))
5.1, 2, e 210918;POLYGON ((122036.433 492748.312,122036.374 492746.313,122033.817 492746.392,122033.878 492748.391,122036.433 492748.312))
5.1, 2, e 210919;POLYGON ((122018.183 492748.876,122018.122 492746.877,122015.536 492746.957,122015.598 492748.956,122018.183 492748.876))
5.1, 2, e 210920;POLYGON ((122018.183 492748.876,122020.61 492748.801,122020.548 492746.802,122018.122 492746.877,122018.183 492748.876))
5.1, 2, e 210921;POLYGON ((122000.241 492749.43,122002.678 492749.355,122002.617 492747.356,122000.18 492747.431,122000.241 492749.43))
5.1, 2, e 210922;POLYGON ((122009.217 492749.153,122009.156 492747.154,122006.56 492747.234,122006.622 492749.233,122009.217 492749.153))
5.1, 2, e 210923;POLYGON ((122009.217 492749.153,122011.634 492749.078,122011.572 492747.079,122009.156 492747.154,122009.217 492749.153))
5.1, 2, e 210924;POLYGON ((121990.82 492749.726,121993.403 492749.642,121993.341 492747.643,121990.749 492747.725,121990.82 492749.726))
5.1, 2, e 210925;POLYGON ((122000.241 492749.43,122000.18 492747.431,121997.595 492747.511,121997.656 492749.51,122000.241 492749.43))
5.1, 2, e 210943;POLYGON ((122452.249 492231.392,122446.886 492233.288,122448.583 492238.091,122453.946 492236.196,122452.249 492231.392))
5.1, 2, e 210944;POLYGON ((122441.286 492252.521,122436.503 492254.206,122438.39 492259.562,122443.173 492257.877,122441.286 492252.521))
5.1, 2, e 210945;POLYGON ((122421.542 492242.242,122416.198 492244.185,122417.942 492248.985,122423.287 492247.042,122421.542 492242.242))
5.1, 2, e 210946;POLYGON ((122439.503 492235.181,122434.685 492236.89,122436.586 492242.249,122441.404 492240.54,122439.503 492235.181))
5.1, 2, e 210947;POLYGON ((122482.785 492237.824,122478.017 492239.533,122479.919 492244.843,122484.687 492243.134,122482.785 492237.824))
5.1, 2, e 210948;POLYGON ((122489.44 492217.554,122491.332 492222.917,122496.134 492221.222,122494.241 492215.86,122489.44 492217.554))
5.1, 2, e 210949;POLYGON ((122496.561 492232.895,122491.79 492234.595,122493.685 492239.914,122498.456 492238.214,122496.561 492232.895))
5.1, 2, e 210950;POLYGON ((122478.056 492221.157,122474.297 492222.536,122476.366 492228.176,122480.126 492226.797,122478.056 492221.157))
5.1, 2, e 210951;POLYGON ((122464.346 492226.466,122459.539 492228.163,122461.426 492233.507,122466.233 492231.809,122464.346 492226.466))
5.1, 2, e 210952;POLYGON ((121854.55 492238.513,121853.405 492235.962,121850.861 492237.091,121851.971 492239.591,121854.281 492238.631,121854.55 492238.513))
5.1, 2, e 210978;POLYGON ((122155.327 492711.16,122154.071 492709.478,122153.293 492710.059,122152.397 492710.728,122153.66 492712.404,122155.327 492711.16))
5.1, 2, e 211084;POLYGON ((122043.645 492532.362,122045.695 492532.292,122045.582 492528.965,122043.533 492529.035,122043.645 492532.362))

5.1, 2, e 211098;POLYGON ((121864.014 492656.914,121863.951 492654.814,121861.85 492654.878,121861.881 492655.928,121861.913 492656.978,121864.014 492656.914))
5.1, 2, e 211291;POLYGON ((122436.337 491843.386,122441.37 491842.73,122440.443 491835.614,122435.41 491836.27,122436.337 491843.386))
5.1, 2, e 211417;POLYGON ((122184.232 492689.578,122182.978 492687.9,122182.099 492688.55,122181.337 492689.119,122182.593 492690.801,122184.232 492689.578))
5.1, 2, e 211442;POLYGON ((122091.174 492667.907,122093.273 492667.84,122093.24 492666.78,122093.207 492665.721,122091.107 492665.788,122091.174 492667.907))
5.1, 2, e 211594;POLYGON ((122303.664 492520.898,122303.602 492523.035,122307.148 492523.137,122307.192 492521.619,122309.25 492521.679,122309.268 492521.059,122303.664 492520.898))
5.1, 2, e 211838;POLYGON ((122096.233 492304.502,122101.75 492302.01,122100.43 492299.079,122094.911 492301.582,122096.233 492304.502))
5.1, 2, e 212016;POLYGON ((122324.367 491963.238,122322.899 491965.909,122327.329 491968.344,122328.797 491965.674,122324.367 491963.238))
5.1, 2, e 212526;POLYGON ((122348.57 491493.779,122350.247 491496.85,122356.276 491493.561,122354.6 491490.489,122348.57 491493.779))
5.1, 2, e 212635;POLYGON ((122884.186 491933.759,122884.34 491933.701,122883.01 491930.189,122882.677 491930.314,122879.897 491931.356,122881.231 491934.867,122884.186 491933.759))
5.1, 2, e 212805;POLYGON ((122208.208 492477.862,122209.527 492480.309,122212.31 492479.302,122211.372 492476.716,122208.208 492477.862))
5.1, 2, e 213079;POLYGON ((122207.242 492465.299,122206.305 492462.715,122203.52 492463.723,122204.076 492466.446,122207.242 492465.299))
5.1, 2, e 213404;POLYGON ((122313.344 491549.51,122315.621 491553.591,122323.038 491549.452,122320.761 491545.371,122313.344 491549.51))
5.1, 2, e 213411;POLYGON ((122093.419 492421.912,122093.674 492424.643,122096.7 492424.36,122096.849 492421.591,122093.419 492421.912))
5.1, 2, e 213444;POLYGON ((122034.631 492669.655,122036.73 492669.591,122036.697 492668.525,122036.665 492667.482,122034.567 492667.546,122034.631 492669.655))
5.1, 2, e 213909;POLYGON ((122098.615 492753.605,122097.359 492751.926,122096.702 492752.418,122095.694 492753.172,122096.95 492754.851,122098.615 492753.605))
5.1, 2, e 213929;POLYGON ((121958.368 492579.6,121958.294 492577.532,121954.997 492577.654,121955.072 492579.703,121958.368 492579.6))
5.1, 2, e 214027;POLYGON ((122001.397 492548.656,122003.446 492548.594,122003.345 492545.266,122001.296 492545.329,122001.397 492548.656))
5.1, 2, e 214433;POLYGON ((121965.555 492680.856,121967.66 492680.792,121967.626 492679.692,121967.592 492678.592,121965.489 492678.656,121965.555 492680.856))
5.1, 2, e 214476;POLYGON ((122446.485 491649.756,122448.89 491652.95,122452.815 491649.994,122450.41 491646.8,122446.485 491649.756))
5.1, 2, e 214827;POLYGON ((122216.79 492646.046,122216.727 492643.969,122214.614 492644.036,122214.646 492645.073,122214.678 492646.111,122216.79 492646.046))
5.1, 2, e 214877;POLYGON ((122256.986 492118.955,122255.801 492121.901,122260.366 492123.737,122261.551 492120.791,122256.986 492118.955))
5.1, 2, e 214939;POLYGON ((122068.45 492531.521,122068.338 492528.192,122066.289 492528.262,122066.402 492531.59,122068.45 492531.521))
5.1, 2, e 215092;POLYGON ((121899.889 492376.352,121895.161 492378.184,121896.31 492381.148,121901.038 492379.316,121899.889 492376.352))
5.1, 2, e 215095;POLYGON ((121952.057 492838.519,121951.989 492836.464,121949.277 492836.554,121949.345 492838.603,121952.057 492838.519))

5.1, 2, e 215096;POLYGON ((121972.634 492837.883,121972.672 492835.779,121970.006 492835.867,121970.075 492837.963,121972.634 492837.883))
5.1, 2, e 215097;POLYGON ((121964.617 492838.131,121964.548 492836.048,121962.136 492836.128,121962.199 492838.206,121964.617 492838.131))
5.1, 2, e 215098;POLYGON ((121962.199 492838.206,121962.136 492836.128,121959.531 492836.214,121959.6 492838.286,121962.199 492838.206))
5.1, 2, e 215099;POLYGON ((121954.462 492838.445,121954.394 492836.385,121951.989 492836.464,121952.057 492838.519,121954.462 492838.445))
5.1, 2, e 215149;POLYGON ((121944.267 492838.76,121944.199 492836.722,121941.8 492836.802,121941.865 492838.835,121944.267 492838.76))
5.1, 2, e 215150;POLYGON ((121941.865 492838.835,121941.8 492836.802,121939.172 492836.889,121939.239 492838.916,121941.865 492838.835))
5.1, 2, e 215151;POLYGON ((121931.655 492839.15,121931.589 492837.14,121928.988 492837.226,121929.054 492839.231,121931.655 492839.15))
5.1, 2, e 215152;POLYGON ((121934.072 492839.075,121934.005 492837.06,121931.589 492837.14,121931.655 492839.15,121934.072 492839.075))
5.1, 2, e 215182;POLYGON ((121888.624 492149.099,121887.121 492147.211,121882.408 492150.963,121883.911 492152.851,121888.624 492149.099))
5.1, 2, e 215212;POLYGON ((121829.324 492921.548,121828.336 492919.672,121827.418 492920.156,121826.478 492920.651,121827.465 492922.526,121829.324 492921.548))
5.1, 2, e 215213;POLYGON ((121830.311 492923.423,121829.324 492921.548,121827.465 492922.526,121828.453 492924.402,121829.394 492923.906,121830.311 492923.423))
5.1, 2, e 215338;POLYGON ((122374.88 492052.037,122375.858 492050.27,122373.254 492048.827,122372.275 492050.594,122374.88 492052.037))
5.1, 2, e 215339;POLYGON ((122395.647 492059.364,122392.699 492059.69,122392.922 492061.702,122395.869 492061.376,122395.647 492059.364))
5.1, 2, e 215340;POLYGON ((122402.008 492054.66,122397.344 492055.12,122397.935 492061.121,122402.599 492060.662,122402.008 492054.66))
5.1, 2, e 215341;POLYGON ((122590.41 491979.08,122588.963 491975.447,122588.098 491973.275,122585.326 491974.351,122587.638 491980.156,122590.41 491979.08))
5.1, 2, e 215342;POLYGON ((122592.866 491978.127,122591.41 491974.472,122588.963 491975.447,122590.41 491979.08,122592.866 491978.127))
5.1, 2, e 215343;POLYGON ((122488.17 491981.26,122488.84 491979.85,122486.948 491978.915,122486.21 491978.55,122486.13 491978.82,122485.17 491978.39,122484.72 491979.14,122485.65 491979.67,122485.54 491979.9,122487.526 491980.927,122488.068 491981.207,122488.17 491981.26))
5.1, 2, e 215493;POLYGON ((122234.268 492518.984,122236.415 492519.101,122236.588 492515.681,122234.44 492515.564,122234.268 492518.984))
5.1, 2, e 215797;POLYGON ((122093.815 492685.004,122093.751 492683.002,122091.56 492683.081,122091.623 492685.08,122093.815 492685.004))
5.1, 2, e 215845;POLYGON ((121891.878 492561.893,121891.938 492563.928,121895.236 492563.825,121895.176 492561.796,121891.878 492561.893))
5.1, 2, e 215846;POLYGON ((121869.756 492562.558,121869.81 492564.51,121871.803 492564.477,121871.746 492562.497,121869.756 492562.558))
5.1, 2, e 215927;POLYGON ((122353.725 491750.834,122354.381 491754.431,122360.141 491753.381,122359.486 491749.784,122353.725 491750.834))
5.1, 2, e 216000;POLYGON ((122295.521 492470.208,122303.966 492467.264,122303.095 492464.764,122302.54 492464.97,122302.378 492464.528,122298.356 492466.021,122298.206 492465.617,122294.385 492466.949,122295.521 492470.208))
5.1, 2, e 216046;POLYGON ((122445.624 491628.439,122439.255 491631.397,122441.369 491635.949,122447.738 491632.991,122445.624 491628.439))

5.1, 2, e 216069;POLYGON ((121871.69 491976.078,121873.307 491972.345,121867.709 491969.92,121866.15 491973.519,121871.198 491975.708,121871.14 491975.84,121871.69 491976.078))

5.1, 2, e 216189;POLYGON ((122350.771 491348.678,122349.676 491352.585,122358.156 491354.963,122359.252 491351.056,122350.771 491348.678))

5.1, 2, e 216265;POLYGON ((122095.475 492470.086,122098.074 492469.045,122096.015 492463.364,122093.229 492464.479,122093.587 492465.371,122095.475 492470.086))

5.1, 2, e 216266;POLYGON ((122082.495 492460.259,122084.409 492459.498,122083.298 492456.7,122083.098 492456.197,122081.184 492456.958,122082.495 492460.259))

5.1, 2, e 216267;POLYGON ((122082.495 492460.259,122081.184 492456.958,122079.269 492457.719,122080.58 492461.02,122082.495 492460.259))

5.1, 2, e 216431;POLYGON ((121850.581 492060.749,121852.291 492057.821,121846.661 492054.533,121844.951 492057.461,121850.581 492060.749))

5.1, 2, e 216433;POLYGON ((121834.405 492856.479,121834.343 492854.38,121833.3 492854.411,121832.274 492854.441,121832.336 492856.54,121834.405 492856.479))

5.1, 2, e 216434;POLYGON ((121834.467 492858.579,121834.405 492856.479,121832.336 492856.54,121832.398 492858.64,121833.424 492858.61,121834.467 492858.579))

5.1, 2, e 216505;POLYGON ((121869.05 492557.19,121868.976 492555.13,121867.01 492555.19,121867.1 492557.26,121869.05 492557.19))

5.1, 2, e 216750;POLYGON ((122423.134 491779.781,122422.62 491776.54,122416.256 491777.549,122416.772 491780.803,122423.134 491779.781))

5.1, 2, e 216754;POLYGON ((122099.985 492252.794,122107.2 492271,122123.32 492264.51,122116.401 492247.211,122099.94 492252.68,122099.985 492252.794))

5.1, 2, e 216755;POLYGON ((122122.671 492245.031,122129.264 492261.621,122145.128 492255.391,122138.892 492239.517,122122.671 492245.031))

5.1, 2, e 216756;POLYGON ((122149.808 492267.335,122160.4 492263.12,122157.325 492255.393,122137.601 492263.138,122140.709 492270.955,122149.808 492267.335))

5.1, 2, e 216856;POLYGON ((122121.836 492278.465,122130.854 492274.877,122135.117 492273.167,122134.949 492272.746,122133.06 492267.97,122107.24 492278.23,122109.26 492283.47,122112.777 492282.07,122121.836 492278.465))

5.1, 2, e 216879;POLYGON ((121921.753 492690.312,121921.702 492688.312,121919.509 492688.368,121919.56 492690.367,121921.753 492690.312))

5.1, 2, e 216894;POLYGON ((122280.243 492516.887,122279.433 492514.681,122273.689 492516.789,122274.501 492518.996,122280.243 492516.887))

5.1, 2, e 217022;POLYGON ((122175.724 492657.499,122176.759 492657.471,122176.693 492655.361,122174.624 492655.426,122174.691 492657.526,122175.724 492657.499))

5.1, 2, e 217203;POLYGON ((122249.046 492519.789,122251.232 492519.908,122251.418 492516.487,122249.219 492516.367,122249.046 492519.789))

5.1, 2, e 217286;POLYGON ((121922.365 492454.682,121925.576 492455.304,121925.954 492453.318,121922.743 492452.697,121922.365 492454.682))

5.1, 2, e 217301;POLYGON ((121974.07 492584.1,121974.183 492587.018,121979.77 492586.85,121979.682 492583.931,121974.07 492584.1))

5.1, 2, e 217331;POLYGON ((121834.339 492615.679,121834.278 492613.632,121830.979 492613.731,121831.04 492615.775,121834.339 492615.679))

5.1, 2, e 217378;POLYGON ((121849.522 492507.368,121851.365 492507.497,121851.596 492504.205,121849.753 492504.075,121849.522 492507.368))

5.1, 2, e 217379;POLYGON ((121849.522 492507.368,121849.753 492504.075,121847.757 492503.935,121847.526 492507.227,121849.522 492507.368))

5.1, 2, e 217396;POLYGON ((121905.157 492551.679,121905.224 492553.708,121908.523 492553.605,121908.456 492551.57,121905.157 492551.679))

5.1, 2, e 217401;POLYGON ((121850.362 492884.25,121849.383 492882.392,121847.533 492883.367,121848.512 492885.225,121849.437 492884.738,121850.362 492884.25))

5.1, 2, e 217402;POLYGON ((121849.383 492882.392,121848.404 492880.534,121847.448 492881.038,121846.554 492881.51,121847.533 492883.367,121849.383 492882.392))
5.1, 2, e 217406;POLYGON ((122015.532 492777.556,122015.469 492775.456,122014.431 492775.486,122013.404 492775.516,122013.467 492777.617,122015.532 492777.556))
5.1, 2, e 217481;POLYGON ((121864.873 492291.059,121866.746 492295.709,121872.312 492293.508,121870.604 492289.267,121870.439 492288.858,121864.873 492291.059))
5.1, 2, e 217681;POLYGON ((121815.679 492831.763,121815.617 492829.661,121814.577 492829.692,121813.537 492829.722,121813.587 492831.813,121815.679 492831.763))
5.1, 2, e 217682;POLYGON ((121815.74 492833.842,121815.679 492831.763,121813.587 492831.813,121813.637 492833.904,121814.701 492833.873,121815.74 492833.842))
5.1, 2, e 217817;POLYGON ((122177.039 492694.945,122175.769 492693.269,122174.988 492693.852,122174.114 492694.505,122175.372 492696.189,122177.039 492694.945))
5.1, 2, e 217931;POLYGON ((121929.65 492433.907,121930.028 492431.923,121926.817 492431.3,121926.439 492433.285,121929.65 492433.907))
5.1, 2, e 217977;POLYGON ((122409.925 491758.565,122411.04 491765.44,122420.015 491763.985,122418.9 491757.11,122409.925 491758.565))
5.1, 2, e 218222;POLYGON ((121905.485 492561.474,121905.552 492563.503,121908.85 492563.4,121908.783 492561.366,121905.485 492561.474))
5.1, 2, e 218227;POLYGON ((121891.504 492850.011,121891.427 492847.503,121890.087 492847.544,121889.408 492847.565,121889.485 492850.073,121891.504 492850.011))
5.1, 2, e 218228;POLYGON ((121896.286 492870.51,121897.375 492869.935,121896.206 492867.72,121894.411 492868.667,121895.58 492870.883,121896.286 492870.51))
5.1, 2, e 218229;POLYGON ((121889.562 492852.582,121891.581 492852.52,121891.504 492850.011,121889.485 492850.073,121889.562 492852.582))
5.1, 2, e 218230;POLYGON ((121892.312 492859.272,121891.659 492856.862,121889.709 492857.39,121890.362 492859.8,121892.312 492859.272))
5.1, 2, e 218231;POLYGON ((121891.015 492862.211,121892.965 492861.683,121892.312 492859.272,121890.362 492859.8,121891.015 492862.211))
5.1, 2, e 218232;POLYGON ((121896.206 492867.72,121895.037 492865.505,121893.242 492866.452,121894.411 492868.667,121896.206 492867.72))
5.1, 2, e 218268;POLYGON ((121920.833 492655.182,121920.766 492653.055,121918.954 492653.112,121918.971 492654.162,121918.989 492655.212,121920.833 492655.182))
5.1, 2, e 218296;POLYGON ((121828.068 492581.789,121827.969 492578.789,121822.503 492578.968,121822.601 492581.967,121828.068 492581.789))
5.1, 2, e 218306;POLYGON ((121848.652 492012.545,121847.341 492015.301,121853.07 492018.027,121854.381 492015.271,121848.652 492012.545))
5.1, 2, e 218429;POLYGON ((122217.07 492655.053,122217.01 492652.966,122214.904 492653.032,122214.934 492654.072,122214.964 492655.114,122217.07 492655.053))
5.1, 2, e 218553;POLYGON ((121908.153 492655.529,121910.252 492655.463,121910.216 492654.322,121910.18 492653.182,121908.081 492653.248,121908.153 492655.529))
5.1, 2, e 218600;POLYGON ((121880.313 492336.619,121891.432 492332.152,121890.23 492329.002,121890.209 492328.95,121879.019 492333.476,121880.313 492336.619))
5.1, 2, e 218618;POLYGON ((121897.071 492182.171,121901.166 492179.428,121899.541 492177.001,121895.446 492179.744,121897.071 492182.171))
5.1, 2, e 218761;POLYGON ((122179.418 492503.512,122181.683 492505.141,122183.768 492502.962,122182.282 492501.541,122181.771 492501.052,122179.418 492503.512))
5.1, 2, e 218862;POLYGON ((122034.357 492660.66,122036.456 492660.596,122036.424 492659.543,122036.392 492658.487,122034.293 492658.551,122034.357 492660.66))
5.1, 2, e 218922;POLYGON ((122234.584 492498.633,122233.265 492496.189,122230.483 492497.199,122231.42 492499.782,122234.584 492498.633))

5.1, 2, e 219196;POLYGON ((122024.899 492483.147,122023.587 492479.847,122021.672 492480.608,122022.985 492483.907,122024.899 492483.147))

5.1, 2, e 219197;POLYGON ((122024.899 492483.147,122026.813 492482.386,122025.591 492479.313,122025.501 492479.087,122023.587 492479.847,122024.899 492483.147))

5.1, 2, e 219257;POLYGON ((121953.973 492507.663,121959.257 492506.314,121958.341 492502.773,121953.697 492504.31,121953.973 492507.663))

5.1, 2, e 219463;POLYGON ((122208.006 492437.581,122208.956 492440.163,122213.404 492438.54,122212.827 492435.821,122208.006 492437.581))

5.1, 2, e 219511;POLYGON ((121868.38 492570.28,121866.67 492570.35,121866.72 492572.2,121868.4 492572.19,121868.38 492570.28))

5.1, 2, e 219549;POLYGON ((122429.21 491905.75,122430.03 491908.31,122433.25 491907.32,122432.4 491904.8,122429.21 491905.75))

5.1, 2, e 220063;POLYGON ((121825.505 492894.976,121824.524 492893.116,121823.568 492893.62,121822.666 492894.095,121823.647 492895.955,121825.505 492894.976))

5.1, 2, e 220064;POLYGON ((121826.486 492896.837,121825.505 492894.976,121823.647 492895.955,121824.628 492897.816,121825.556 492897.327,121826.486 492896.837))

5.1, 2, e 220137;POLYGON ((122049.01 492301.97,122046.846 492296.455,122043.819 492297.643,122045.983 492303.158,122049.01 492301.97))

5.1, 2, e 220186;POLYGON ((122166.789 492657.758,122167.775 492657.728,122167.709 492655.634,122165.632 492655.699,122165.698 492657.792,122166.789 492657.758))

5.1, 2, e 220228;POLYGON ((121828.954 492505.923,121829.185 492502.631,121828.877 492502.609,121827.19 492502.491,121826.959 492505.783,121828.954 492505.923))

5.1, 2, e 220229;POLYGON ((121828.954 492505.923,121830.949 492506.063,121831.18 492502.771,121829.185 492502.631,121828.954 492505.923))

5.1, 2, e 220504;POLYGON ((122418.532 491797.128,122421.308 491796.789,122420.833 491792.976,122420.8 491792.707,122415.324 491793.388,122415.362 491793.697,122415.831 491797.457,122418.532 491797.128))

5.1, 2, e 220676;POLYGON ((122363.89 491748.885,122363.371 491743.891,122351.621 491746.021,122352.115 491750.774,122352.151 491751.121,122353.725 491750.834,122359.486 491749.784,122363.901 491748.991,122363.89 491748.885))

5.1, 2, e 220786;POLYGON ((121815.508 492096.56,121812.602 492094.367,121811.083 492096.38,121813.989 492098.573,121815.508 492096.56))

5.1, 2, e 221051;POLYGON ((122583.48 492246.727,122585.221 492250.85,122590.765 492248.507,122589.024 492244.385,122583.48 492246.727))

5.1, 2, e 221052;POLYGON ((122399.999 492350.307,122401.071 492349.922,122399.153 492344.606,122394.422 492346.312,122396.339 492351.627,122399.999 492350.307))

5.1, 2, e 221053;POLYGON ((122414.769 492341.536,122410.475 492343.2,122411.584 492346.059,122415.877 492344.395,122414.769 492341.536))

5.1, 2, e 221054;POLYGON ((122440.323 492329.861,122435.108 492331.903,122436.923 492336.54,122442.138 492334.499,122440.323 492329.861))

5.1, 2, e 221055;POLYGON ((122437.14 492284.381,122431.82 492286.37,122433.605 492291.147,122438.925 492289.158,122437.14 492284.381))

5.1, 2, e 221056;POLYGON ((122648.256 492188.396,122644.535 492190.004,122646.148 492193.736,122649.869 492192.128,122648.256 492188.396))

5.1, 2, e 221057;POLYGON ((122558.679 492209.155,122553.73 492211.248,122555.406 492215.211,122560.355 492213.118,122558.679 492209.155))

5.1, 2, e 221121;POLYGON ((122149.929 492458.745,122154.199 492463.835,122155.85 492462.45,122151.58 492457.36,122149.929 492458.745))

5.1, 2, e 221122;POLYGON ((122559.134 492176.47,122554.856 492178.309,122557.233 492183.838,122561.511 492181.999,122559.134 492176.47))

5.1, 2, e 221123;POLYGON ((122572.495 492170.84,122567.563 492172.914,122569.733 492178.074,122574.665 492176,122572.495 492170.84))

5.1, 2, e 221124;POLYGON ((122584.709 492165.697,122579.992 492167.656,122582.17 492172.899,122586.887 492170.94,122584.709 492165.697))

5.1, 2, e 221125;POLYGON ((122586.265 492214.616,122581.601 492216.587,122583.793 492221.775,122588.457 492219.804,122586.265 492214.616))

5.1, 2, e 221126;POLYGON ((122597.489 492160.284,122592.951 492162.483,122595.361 492167.455,122599.898 492165.256,122597.489 492160.284))

5.1, 2, e 221127;POLYGON ((122610.169 492154.836,122605.521 492156.946,122607.876 492162.135,122612.525 492160.025,122610.169 492154.836))

5.1, 2, e 221128;POLYGON ((122627.315 492197.06,122622.708 492199.109,122624.998 492204.259,122629.605 492202.21,122627.315 492197.06))

5.1, 2, e 221129;POLYGON ((122542.998 492183.239,122538.332 492185.202,122540.528 492190.421,122545.194 492188.459,122542.998 492183.239))

5.1, 2, e 221130;POLYGON ((122487.626 492282.466,122482.868 492284.221,122484.828 492289.537,122489.586 492287.782,122487.626 492282.466))

5.1, 2, e 221131;POLYGON ((122515.896 492254.635,122511.176 492256.33,122513.103 492261.693,122517.822 492259.997,122515.896 492254.635))

5.1, 2, e 221132;POLYGON ((122500.152 492259.767,122496.372 492261.14,122497.381 492263.955,122496.146 492264.383,122497.209 492267.221,122502.214 492265.42,122500.152 492259.767))

5.1, 2, e 221133;POLYGON ((122518.501 492271.152,122514.011 492272.827,122515.691 492277.327,122520.18 492275.652,122518.501 492271.152))

5.1, 2, e 221186;POLYGON ((122160.388 492462.039,122159.821 492460.475,122158.68 492460.888,122159.247 492462.452,122160.388 492462.039))

5.1, 2, e 221187;POLYGON ((122163.57 492455,122169.5 492452.85,122168.931 492451.278,122163 492453.425,122163.57 492455))

5.1, 2, e 221215;POLYGON ((122290.012 492037.278,122288.911 492039.198,122291.511 492040.689,122292.612 492038.769,122290.012 492037.278))

5.1, 2, e 221452;POLYGON ((121772.571 492212.978,121769.762 492206.47,121766.93 492207.692,121768.306 492210.882,121765.749 492211.985,121766.071 492215.871,121770.279 492214.091,121770.321 492214.191,121772.659 492213.182,121772.571 492212.978))

5.1, 2, e 221817;POLYGON ((121911.443 492178.829,121911.481 492178.801,121908.973 492175.33,121908.732 492174.997,121908.65 492175.056,121907.121 492176.161,121909.87 492179.965,121911.443 492178.829))

5.1, 2, e 221907;POLYGON ((121768.703 492205.799,121768.831 492206.051,121775.687 492202.578,121775.645 492202.494,121774.301 492199.841,121767.445 492203.314,121768.703 492205.799))

5.1, 2, e 221922;POLYGON ((122162.602 492705.728,122161.346 492704.046,122160.585 492704.614,122159.67 492705.285,122160.935 492706.972,122162.602 492705.728))

5.1, 2, e 221937;POLYGON ((122001.397 492548.656,122001.296 492545.329,121999.246 492545.391,121999.347 492548.719,122001.397 492548.656))

5.1, 2, e 222101;POLYGON ((121902.939 492323.17,121901.966 492320.838,121900.682 492321.375,121901.655 492323.706,121902.939 492323.17))

5.1, 2, e 222142;POLYGON ((122307.514 492510.474,122307.555 492509.045,122309.612 492509.104,122309.632 492508.424,122306.933 492508.346,122304.029 492508.262,122303.968 492510.372,122307.514 492510.474))

5.1, 2, e 222340;POLYGON ((121883.221 492159.971,121884.731 492161.991,121889.051 492158.761,121889.016 492158.714,121887.541 492156.741,121883.221 492159.971))

5.1, 2, e 222452;POLYGON ((122238.73 492510.045,122237.407 492507.6,122234.625 492508.611,122235.563 492511.195,122238.73 492510.045))

5.1, 2, e 222457;POLYGON ((122033.633 492777.012,122033.57 492774.904,122032.534 492774.937,122031.485 492774.971,122031.547 492777.074,122033.633 492777.012))
5.1, 2, e 222562;POLYGON ((122436.651 491835.463,122435.87 491830.1,122430.399 491830.897,122431.18 491836.26,122436.651 491835.463))
5.1, 2, e 222563;POLYGON ((122422.364 491834.608,122423.06 491840.18,122430.896 491839.202,122430.2 491833.63,122422.364 491834.608))
5.1, 2, e 222733;POLYGON ((122332.479 491893.416,122326.511 491903.231,122330.241 491905.741,122330.031 491906.011,122337.491 491910.391,122344.821 491897.661,122342.374 491896.158,122341.581 491895.671,122341.451 491895.871,122333.941 491891.011,122332.479 491893.416))
5.1, 2, e 222878;POLYGON ((121909.108 492571.24,121909.041 492569.217,121905.742 492569.32,121905.809 492571.348,121909.108 492571.24))
5.1, 2, e 223002;POLYGON ((122035.464 492422.132,122024.415 492426.747,122026.495 492431.727,122037.544 492427.113,122035.464 492422.132))
5.1, 2, e 223336;POLYGON ((122005.68 492490.784,122004.368 492487.485,122002.453 492488.246,122003.765 492491.545,122005.68 492490.784))
5.1, 2, e 223337;POLYGON ((122005.68 492490.784,122007.594 492490.023,122006.282 492486.724,122004.368 492487.485,122005.68 492490.784))
5.1, 2, e 223349;POLYGON ((122406.951 492252.877,122404.957 492247.286,122400.415 492248.905,122402.409 492254.496,122406.951 492252.877))
5.1, 2, e 223350;POLYGON ((122369.058 492260.523,122371.051 492265.813,122375.76 492264.039,122373.767 492258.749,122369.058 492260.523))
5.1, 2, e 223351;POLYGON ((122389.056 492253.154,122384.25 492254.878,122386.186 492260.217,122390.981 492258.484,122389.056 492253.154))
5.1, 2, e 223352;POLYGON ((122396.153 492268.466,122391.415 492270.155,122393.321 492275.503,122398.059 492273.815,122396.153 492268.466))
5.1, 2, e 223381;POLYGON ((121965.277 492671.771,121967.382 492671.707,121967.35 492670.656,121967.318 492669.608,121965.214 492669.672,121965.277 492671.771))
5.1, 2, e 223419;POLYGON ((121853.213 492908.967,121852.227 492907.095,121851.325 492907.57,121850.378 492908.068,121851.363 492909.94,121853.213 492908.967))
5.1, 2, e 223420;POLYGON ((121854.198 492910.838,121853.213 492908.967,121851.363 492909.94,121852.349 492911.811,121853.296 492911.312,121854.198 492910.838))
5.1, 2, e 223434;POLYGON ((122047.034 492669.301,122046.968 492667.191,122044.869 492667.257,122044.902 492668.315,122044.935 492669.366,122047.034 492669.301))
5.1, 2, e 223479;POLYGON ((122431.489 491734.73,122434.744 491734.075,122433.9 491729.88,122428.746 491730.917,122429.413 491734.626,122429.651 491734.587,122429.75 491735.08,122431.489 491734.73))
5.1, 2, e 223480;POLYGON ((122437.1 491723.4,122446.707 491721.662,122445.79 491716.59,122436.183 491718.328,122437.1 491723.4))
5.1, 2, e 223491;POLYGON ((122139.796 492658.594,122140.708 492658.566,122140.642 492656.476,122138.553 492656.541,122138.618 492658.633,122139.796 492658.594))
5.1, 2, e 223786;POLYGON ((121823.947 492221.682,121825.811 492225.501,121828.375 492224.25,121826.511 492220.431,121823.947 492221.682))
5.1, 2, e 224034;POLYGON ((122043.645 492532.362,122043.533 492529.035,122041.485 492529.104,122041.598 492532.431,122043.645 492532.362))
5.1, 2, e 224235;POLYGON ((122485.005 491321.095,122477.937 491312.776,122475.121 491309.461,122474.999 491309.319,122474.674 491309.599,122471.234 491312.529,122471.004 491312.725,122467.568 491315.651,122467.239 491315.929,122477.245 491327.705,122477.663 491327.349,122480.926 491324.569,122481.307 491324.245,122484.585 491321.452,122485.005 491321.095))
5.1, 2, e 224339;POLYGON ((122263.943 492427.732,122273.146 492423.955,122272.06 492421.31,122262.85 492425.07,122263.943 492427.732))

5.1, 2, e 224449;POLYGON ((122024.544 492777.284,122024.482 492775.182,122023.501 492775.212,122022.394 492775.245,122022.456 492777.347,122024.544 492777.284))

5.1, 2, e 224550;POLYGON ((122398.159 492501.977,122396.936 492498.2,122391.086 492500.094,122392.309 492503.871,122398.159 492501.977))

5.1, 2, e 224866;POLYGON ((122234.268 492518.984,122234.44 492515.564,122232.294 492515.447,122232.121 492518.868,122234.268 492518.984))

5.1, 2, e 225134;POLYGON ((121881.7 492261.85,121882.97 492264.97,121886.91 492263.22,121885.62 492260.08,121881.7 492261.85))

5.1, 2, e 225243;POLYGON ((122379.912 492129.941,122374.302 492132.23,122376.042 492136.496,122381.652 492134.208,122379.912 492129.941))

5.1, 2, e 225278;POLYGON ((122218.487 492506.078,122219.802 492508.526,122222.586 492507.519,122221.65 492504.933,122218.487 492506.078))

5.1, 2, e 225311;POLYGON ((122401.18 491579.9,122408.11 491576.59,122406.678 491573.687,122399.841 491577.061,122401.18 491579.9))

5.1, 2, e 225368;POLYGON ((121837.287 492917.355,121836.3 492915.48,121835.382 492915.964,121834.451 492916.454,121835.437 492918.328,121837.287 492917.355))

5.1, 2, e 225369;POLYGON ((121838.273 492919.228,121837.287 492917.355,121835.437 492918.328,121836.424 492920.202,121837.356 492919.711,121838.273 492919.228))

5.1, 2, e 225402;POLYGON ((122367.49 491520.293,122371.551 491518.071,122370.552 491516.245,122366.445 491518.49,122367.049 491519.499,122367.49 491520.293))

5.1, 2, e 225467;POLYGON ((122244.132 492519.521,122246.28 492519.638,122246.453 492516.217,122244.305 492516.1,122244.132 492519.521))

5.1, 2, e 225497;POLYGON ((122443.398 492056.97,122446.209 492060.709,122451.028 492057.085,122448.217 492053.346,122443.398 492056.97))

5.1, 2, e 225498;POLYGON ((122435.383 492077.563,122431.512 492080.759,122435.103 492085.108,122438.973 492081.912,122435.383 492077.563))

5.1, 2, e 225499;POLYGON ((122419.317 492060.144,122415.887 492064.581,122419.857 492067.649,122423.286 492063.212,122419.317 492060.144))

5.1, 2, e 225500;POLYGON ((122407.806 492073.643,122402.047 492075.495,122403.281 492079.333,122409.04 492077.482,122407.806 492073.643))

5.1, 2, e 225501;POLYGON ((122416.224 492086.586,122411.457 492088.381,122413.461 492093.704,122418.228 492091.909,122416.224 492086.586))

5.1, 2, e 225502;POLYGON ((122461.425 492111.418,122460.34 492116.39,122465.892 492117.601,122466.977 492112.63,122461.425 492111.418))

5.1, 2, e 225503;POLYGON ((122467.967 492080.607,122463.134 492084.281,122466.001 492088.054,122470.834 492084.379,122467.967 492080.607))

5.1, 2, e 225504;POLYGON ((122504.83 492078.329,122501.729 492079.519,122503.07 492083.019,122506.17 492081.829,122504.83 492078.329))

5.1, 2, e 225505;POLYGON ((122451.392 492062.322,122452.607 492063.905,122454.601 492062.375,122453.386 492060.792,122451.392 492062.322))

5.1, 2, e 225506;POLYGON ((122457.803 492066.442,122453.284 492069.767,122456.208 492073.741,122460.726 492070.416,122457.803 492066.442))

5.1, 2, e 226034;POLYGON ((122047.316 492678.296,122047.25 492676.186,122045.151 492676.252,122045.184 492677.305,122045.217 492678.361,122047.316 492678.296))

5.1, 2, e 226043;POLYGON ((121871.746 492562.497,121871.689 492560.527,121869.702 492560.579,121869.756 492562.558,121871.746 492562.497))

5.1, 2, e 226087;POLYGON ((121827.609 492070.103,121825.941 492072.491,121828.873 492074.539,121830.541 492072.151,121827.609 492070.103))

5.1, 2, e 226157;POLYGON ((122091.467 492758.957,122090.209 492757.276,122089.358 492757.912,122088.475 492758.567,122089.735 492760.252,122091.467 492758.957))

5.1, 2, e 226200;POLYGON ((121901.861 491941.611,121903.201 491937.381,121899.181 491935.801,121897.811 491940.491,121900.684 491941.286,121901.861 491941.611))
5.1, 2, e 226292;POLYGON ((121824.665 492831.486,121824.603 492829.394,121823.559 492829.425,121822.514 492829.456,121822.575 492831.547,121824.665 492831.486))
5.1, 2, e 226293;POLYGON ((121824.726 492833.578,121824.665 492831.486,121822.575 492831.547,121822.637 492833.639,121823.684 492833.608,121824.726 492833.578))
5.1, 2, e 226344;POLYGON ((122162.769 492270.1,122168.598 492267.781,122165.988 492261.219,122160.48 492263.41,122162.769 492270.1))
5.1, 2, e 227256;POLYGON ((122160.597 492462.617,122161.617 492465.432,122164.384 492464.438,122163.369 492461.613,122160.597 492462.617))
5.1, 2, e 227260;POLYGON ((121883.249 492753.057,121883.186 492751.058,121880.673 492751.137,121880.736 492753.136,121883.223 492753.058,121883.249 492753.057))
5.1, 2, e 227261;POLYGON ((121883.249 492753.057,121885.763 492752.978,121885.72 492751.609,121885.7 492750.979,121883.186 492751.058,121883.249 492753.057))
5.1, 2, e 227262;POLYGON ((121892.25 492752.773,121892.187 492750.774,121889.678 492750.853,121889.698 492751.484,121889.741 492752.852,121892.219 492752.774,121892.25 492752.773))
5.1, 2, e 227263;POLYGON ((121892.25 492752.773,121894.759 492752.694,121894.716 492751.327,121894.696 492750.695,121892.187 492750.774,121892.25 492752.773))
5.1, 2, e 227264;POLYGON ((121901.214 492752.492,121901.133 492750.493,121898.624 492750.572,121898.644 492751.202,121898.687 492752.571,121901.214 492752.492))
5.1, 2, e 227265;POLYGON ((121901.214 492752.492,121903.704 492752.414,121903.644 492750.414,121901.133 492750.493,121901.214 492752.492))
5.1, 2, e 227266;POLYGON ((121874.254 492753.34,121874.191 492751.341,121871.677 492751.42,121871.74 492753.419,121874.227 492753.341,121874.254 492753.34))
5.1, 2, e 227267;POLYGON ((121864.89 492753.647,121867.472 492753.554,121867.409 492751.555,121865.007 492751.63,121864.84 492751.635,121864.89 492753.647))
5.1, 2, e 227268;POLYGON ((121874.254 492753.34,121876.768 492753.261,121876.705 492751.262,121874.191 492751.341,121874.254 492753.34))
5.1, 2, e 227334;POLYGON ((121864.835 492683.902,121864.771 492681.802,121862.672 492681.866,121862.704 492682.915,121862.736 492683.965,121864.835 492683.902))
5.1, 2, e 227356;POLYGON ((121835.595 492214.655,121834.674 492212.393,121832.908 492208.054,121830.581 492209.001,121833.804 492216.918,121834.748 492216.534,121836.13 492215.971,121835.595 492214.655))
5.1, 2, e 227357;POLYGON ((121835.595 492214.655,121837.741 492213.781,121836.82 492211.519,121834.674 492212.393,121835.595 492214.655))
5.1, 2, e 227464;POLYGON ((122381.051 491539.071,122383.341 491543.377,122388.561 491540.601,122386.271 491536.295,122381.051 491539.071))
5.1, 2, e 227511;POLYGON ((122362.701 491727.851,122362.081 491725.721,122358.029 491725.61,122357.971 491727.721,122362.701 491727.851))
5.1, 2, e 227559;POLYGON ((121857.047 492237.417,121855.919 492234.846,121853.405 492235.962,121854.55 492238.513,121857.047 492237.417))
5.1, 2, e 227560;POLYGON ((121854.281 492238.631,121857.041 492244.301,121858.301 492243.691,121856.771 492240.141,121857.971 492239.521,121857.047 492237.417,121854.55 492238.513,121854.281 492238.631))
5.1, 2, e 227592;POLYGON ((122056.127 492533.786,122058.176 492533.717,122058 492528.543,122055.951 492528.613,122056.064 492531.941,122056.127 492533.786))
5.1, 2, e 227799;POLYGON ((122114.695 492666.395,122114.626 492664.194,122112.616 492664.258,122112.684 492666.458,122114.592 492666.398,122114.695 492666.395))
5.1, 2, e 227817;POLYGON ((122169.878 492700.296,122168.621 492698.613,122167.787 492699.236,122166.954 492699.858,122168.21 492701.54,122169.878 492700.296))

5.1, 2, e 227969;POLYGON ((122070.372 492770.57,122069.674 492768.58,122068.693 492768.926,122067.714 492769.272,122068.408 492771.257,122070.372 492770.57))

5.1, 2, e 228008;POLYGON ((122237.151 492207.921,122242.185 492208.505,122242.566 492205.218,122235.55 492204.37,122237.151 492207.921))

5.1, 2, e 228015;POLYGON ((121887.953 492850.039,121887.873 492847.451,121885.878 492847.512,121885.957 492850.1,121887.953 492850.039))

5.1, 2, e 228016;POLYGON ((121887.808 492845.312,121887.73 492842.754,121886.732 492842.784,121885.734 492842.815,121885.812 492845.373,121887.808 492845.312))

5.1, 2, e 228017;POLYGON ((121893.189 492869.611,121891.976 492867.312,121890.207 492868.245,121891.42 492870.545,121893.189 492869.611))

5.1, 2, e 228018;POLYGON ((121894.323 492871.76,121893.189 492869.611,121891.42 492870.545,121892.554 492872.693,121894.323 492871.76))

5.1, 2, e 228019;POLYGON ((121896.447 492875.784,121895.252 492873.52,121893.482 492874.454,121894.677 492876.718,121896.447 492875.784))

5.1, 2, e 228020;POLYGON ((121889.769 492863.129,121888.56 492860.838,121886.792 492861.771,121887.188 492862.522,121888 492864.062,121889.769 492863.129))

5.1, 2, e 228021;POLYGON ((121890.907 492865.286,121889.769 492863.129,121888 492864.062,121889.137 492866.219,121890.907 492865.286))

5.1, 2, e 228022;POLYGON ((121888.028 492852.489,121887.953 492850.039,121885.957 492850.1,121886.031 492852.55,121888.028 492852.489))

5.1, 2, e 228023;POLYGON ((121888.176 492857.328,121888.097 492854.738,121886.1 492854.799,121886.179 492857.388,121888.176 492857.328))

5.1, 2, e 228024;POLYGON ((121888.25 492859.751,121888.176 492857.328,121886.179 492857.388,121886.227 492858.963,121886.253 492859.812,121888.25 492859.751))

5.1, 2, e 228124;POLYGON ((122311.552 491991.039,122310.391 491993.011,122313.28 491994.713,122314.441 491992.741,122311.552 491991.039))

5.1, 2, e 228262;POLYGON ((122161.88 492486.753,122164.24 492484.285,122162.364 492482.491,122160.348 492484.598,122161.88 492486.753))

5.1, 2, e 228336;POLYGON ((122147.31 492353.29,122151.26 492351.67,122147.548 492341.883,122143.341 492343.537,122144.806 492347.185,122147.31 492353.29))

5.1, 2, e 228472;POLYGON ((122078.666 492461.781,122077.355 492458.479,122075.441 492459.24,122075.484 492459.348,122076.752 492462.541,122078.666 492461.781))

5.1, 2, e 228473;POLYGON ((122080.58 492461.02,122079.269 492457.719,122077.355 492458.479,122078.666 492461.781,122080.58 492461.02))

5.1, 2, e 228498;POLYGON ((122130.818 492658.881,122131.706 492658.861,122131.64 492656.755,122129.554 492656.819,122129.62 492658.908,122130.818 492658.881))

5.1, 2, e 228515;POLYGON ((121844.749 492010.497,121839.506 492008.179,121838.85 492009.66,121843.994 492012.094,121844.749 492010.497))

5.1, 2, e 228516;POLYGON ((121845.075 492008.783,121845.024 492008.899,121840.14 492006.739,121839.506 492008.179,121844.749 492010.497,121845.471 492008.971,121845.075 492008.783))

5.1, 2, e 228517;POLYGON ((121870.801 492014.111,121873.101 492008.671,121871.088 492007.83,121870.017 492007.382,121867.501 492006.331,121865.001 492011.861,121870.801 492014.111))

5.1, 2, e 228685;POLYGON ((121931.497 492424.203,121931.875 492422.218,121928.665 492421.597,121928.287 492423.581,121931.497 492424.203))

5.1, 2, e 228702;POLYGON ((121905.792 492365.004,121900.586 492366.957,121901.752 492370.065,121906.958 492368.112,121905.792 492365.004))

5.1, 2, e 228754;POLYGON ((121966.135 492258.66,121962.103 492247.945,121952.64 492251.505,121956.524 492261.827,121956.675 492262.227,121955.514 492262.664,121957.612 492268.295,121958.316 492268.023,121965.989 492265.058,121965.465 492263.703,121963.851 492259.526,121966.135 492258.66))

5.1, 2, e 228815;POLYGON ((122059.266 492329.52,122057.399 492324.723,122054.76 492325.75,122056.252 492329.582,122055.28 492329.96,122056.115 492332.106,122057.979 492331.38,122057.526 492330.213,122059.266 492329.52))

5.1, 2, e 228840;POLYGON ((122369.223 491836.866,122369.541 491839.201,122373.856 491838.614,122373.521 491836.151,122369.206 491836.738,122369.223 491836.866))

5.1, 2, e 228863;POLYGON ((122046.752 492660.304,122046.686 492658.185,122044.587 492658.251,122044.62 492659.309,122044.653 492660.37,122046.752 492660.304))

5.1, 2, e 229115;POLYGON ((122090.892 492658.921,122092.991 492658.854,122092.957 492657.799,122092.924 492656.745,122090.826 492656.811,122090.892 492658.921))

5.1, 2, e 229184;POLYGON ((122275.855 492496.472,122277.18 492498.921,122279.96 492497.91,122279.019 492495.322,122275.855 492496.472))

5.1, 2, e 229345;POLYGON ((122133.707 492727.302,122132.451 492725.62,122131.538 492726.302,122130.768 492726.876,122132.024 492728.558,122133.707 492727.302))

5.1, 2, e 229583;POLYGON ((121823.023 492086.51,121824.531 492084.504,121821.621 492082.317,121820.113 492084.323,121823.023 492086.51))

5.1, 2, e 229673;POLYGON ((122283.325 492574.041,122284.816 492571.047,122282.938 492570.106,122281.448 492573.1,122283.325 492574.041))

5.1, 2, e 229838;POLYGON ((122231.42 492499.782,122232.359 492502.368,122235.141 492501.358,122234.584 492498.633,122231.42 492499.782))

5.1, 2, e 229880;POLYGON ((122193.615 492656.939,122194.732 492656.902,122194.666 492654.804,122192.6 492654.868,122192.667 492656.971,122193.615 492656.939))

5.1, 2, e 229921;POLYGON ((121933.749 492412.37,121934.207 492409.967,121931.39 492410.94,121930.539 492411.749,121933.749 492412.37))

5.1, 2, e 229922;POLYGON ((121933.372 492414.355,121933.749 492412.37,121930.539 492411.749,121930.162 492413.735,121933.372 492414.355))

5.1, 2, e 229926;POLYGON ((122054.258 492387.743,122049.963 492389.389,122052.263 492395.394,122056.559 492393.749,122054.258 492387.743))

5.1, 2, e 229992;POLYGON ((121831.04 492615.775,121831.1 492617.798,121834.4 492617.699,121834.339 492615.679,121831.04 492615.775))

5.1, 2, e 229993;POLYGON ((122198.772 492678.722,122197.516 492677.04,122196.602 492677.722,122195.849 492678.284,122197.105 492679.966,122198.772 492678.722))

5.1, 2, e 229994;POLYGON ((122165.665 492569.335,122167.149 492566.332,122165.268 492565.394,122163.784 492568.398,122165.665 492569.335))

5.1, 2, e 229995;POLYGON ((122154.907 492563.973,122156.39 492560.97,122154.512 492560.034,122153.029 492563.037,122154.907 492563.973))

5.1, 2, e 229996;POLYGON ((122156.787 492564.91,122158.27 492561.907,122156.39 492560.97,122154.907 492563.973,122156.787 492564.91))

5.1, 2, e 229997;POLYGON ((122163.784 492568.398,122165.268 492565.394,122163.39 492564.458,122161.906 492567.462,122163.784 492568.398))

5.1, 2, e 229998;POLYGON ((122172.664 492572.823,122174.148 492569.819,122172.269 492568.883,122170.785 492571.887,122172.664 492572.823))

5.1, 2, e 229999;POLYGON ((122174.544 492573.76,122176.027 492570.756,122174.148 492569.819,122172.664 492572.823,122174.544 492573.76))

5.1, 2, e 230000;POLYGON ((122146.028 492559.548,122147.512 492556.544,122145.633 492555.608,122144.15 492558.611,122146.028 492559.548))

5.1, 2, e 230001;POLYGON ((122147.908 492560.485,122149.392 492557.481,122147.512 492556.544,122146.028 492559.548,122147.908 492560.485))

5.1, 2, e 230161;POLYGON ((121964.725 492653.779,121966.83 492653.715,121966.792 492652.667,121966.755 492651.62,121964.662 492651.684,121964.725 492653.779))

5.1, 2, e 230178;POLYGON ((122450.994 492104.077,122446.818 492107.814,122450.153 492111.542,122454.33 492107.804,122450.994 492104.077))

5.1, 2, e 230179;POLYGON ((122413.124 492176.264,122407.929 492178.336,122409.797 492183.02,122414.993 492180.948,122413.124 492176.264))

5.1, 2, e 230180;POLYGON ((122412.413 492160.456,122407.822 492162.441,122409.443 492166.103,122414.034 492164.118,122412.413 492160.456))

5.1, 2, e 230181;POLYGON ((122439.484 492165.808,122433.852 492168.023,122435.568 492172.385,122441.2 492170.169,122439.484 492165.808))

5.1, 2, e 230182;POLYGON ((122466.974 492155.367,122461.667 492157.46,122463.737 492162.796,122467.864 492161.168,122466.595 492157.897,122467.763 492157.438,122466.974 492155.367))

5.1, 2, e 230251;POLYGON ((122034.904 492678.651,122037.003 492678.587,122036.971 492677.533,122036.939 492676.478,122034.84 492676.542,122034.904 492678.651))

5.1, 2, e 230470;POLYGON ((122281.448 492573.1,122282.938 492570.106,122281.061 492569.165,122279.57 492572.159,122281.448 492573.1))

5.1, 2, e 230485;POLYGON ((122248.051 492422.974,122249.373 492425.418,122252.153 492424.401,122251.207 492421.818,122248.051 492422.974))

5.1, 2, e 230489;POLYGON ((121907.332 492505.185,121907.558 492501.892,121905.552 492501.754,121905.326 492505.047,121907.332 492505.185))

5.1, 2, e 230491;POLYGON ((121909.327 492505.322,121909.553 492502.028,121907.558 492501.892,121907.332 492505.185,121909.327 492505.322))

5.1, 2, e 230492;POLYGON ((121911.323 492505.459,121911.549 492502.165,121909.553 492502.028,121909.327 492505.322,121911.323 492505.459))

5.1, 2, e 230493;POLYGON ((121911.323 492505.459,121913.328 492505.596,121913.554 492502.303,121911.549 492502.165,121911.323 492505.459))

5.1, 2, e 230494;POLYGON ((121927.979 492506.601,121928.204 492503.309,121926.199 492503.171,121925.973 492506.463,121927.979 492506.601))

5.1, 2, e 230495;POLYGON ((121929.974 492506.738,121930.199 492503.445,121928.204 492503.309,121927.979 492506.601,121929.974 492506.738))

5.1, 2, e 230496;POLYGON ((121931.97 492506.875,121932.195 492503.582,121930.199 492503.445,121929.974 492506.738,121931.97 492506.875))

5.1, 2, e 230509;POLYGON ((121965.001 492662.775,121967.106 492662.711,121967.074 492661.66,121967.042 492660.612,121964.938 492660.676,121965.001 492662.775))

5.1, 2, e 230514;POLYGON ((122735.305 491636.736,122730.733 491638.71,122734.299 491646.97,122738.871 491644.996,122735.305 491636.736))

5.1, 2, e 230515;POLYGON ((122733.267 491624.675,122726.979 491627.726,122728.636 491631.428,122734.924 491628.377,122733.267 491624.675))

5.1, 2, e 230526;POLYGON ((122427.545 491376.819,122428.291 491374.131,122424.407 491373.053,122423.661 491375.741,122427.545 491376.819))

5.1, 2, e 230527;POLYGON ((122426.057 491361.336,122425.621 491361.271,122424.911 491366.421,122426.331 491366.591,122425.521 491372.261,122429.051 491372.901,122429.861 491372.941,122431.451 491362.141,122430.895 491362.058,122426.057 491361.336))

5.1, 2, e 230528;POLYGON ((122394.27 491415.91,122396.703 491417.693,122399.999 491413.193,122397.567 491411.41,122394.27 491415.91))

5.1, 2, e 230543;POLYGON ((122006.541 492777.828,122006.478 492775.728,122005.346 492775.763,122004.397 492775.793,122004.459 492777.891,122006.541 492777.828))

5.1, 2, e 230551;POLYGON ((121865.141 492692.084,121865.082 492690.087,121862.925 492690.152,121862.985 492692.148,121865.141 492692.084))

5.1, 2, e 230564;POLYGON ((121931.97 492506.875,121933.974 492507.013,121934.199 492503.719,121932.195 492503.582,121931.97 492506.875))

5.1, 2, e 230565;POLYGON ((121886.88 492503.781,121887.106 492500.488,121885.1 492500.35,121884.874 492503.642,121886.88 492503.781))

5.1, 2, e 230566;POLYGON ((121888.875 492503.917,121889.101 492500.624,121887.106 492500.488,121886.88 492503.781,121888.875 492503.917))
5.1, 2, e 230567;POLYGON ((121890.871 492504.054,121891.097 492500.761,121889.101 492500.624,121888.875 492503.917,121890.871 492504.054))
5.1, 2, e 230568;POLYGON ((121890.871 492504.054,121892.876 492504.192,121893.102 492500.899,121891.097 492500.761,121890.871 492504.054))
5.1, 2, e 230569;POLYGON ((121886.493 492515.83,121886.763 492512.2,121884.193 492511.98,121883.953 492515.67,121886.493 492515.83))
5.1, 2, e 230570;POLYGON ((121866.314 492508.555,121866.545 492505.263,121864.6 492505.126,121864.369 492508.418,121866.314 492508.555))
5.1, 2, e 230571;POLYGON ((121868.309 492508.695,121868.54 492505.403,121866.545 492505.263,121866.314 492508.555,121868.146 492508.684,121868.309 492508.695))
5.1, 2, e 230572;POLYGON ((121870.305 492508.835,121870.536 492505.543,121868.54 492505.403,121868.309 492508.695,121870.305 492508.835))
5.1, 2, e 230574;POLYGON ((121870.305 492508.835,121872.249 492508.972,121872.479 492505.679,121870.536 492505.543,121870.305 492508.835))
5.1, 2, e 230831;POLYGON ((121910.932 492776.696,121910.87 492774.724,121908.446 492774.79,121908.508 492776.772,121910.932 492776.696))
5.1, 2, e 230832;POLYGON ((121910.932 492776.696,121913.525 492776.614,121913.441 492774.655,121910.87 492774.724,121910.932 492776.696))
5.1, 2, e 230833;POLYGON ((121865.644 492778.118,121868.231 492778.037,121868.168 492776.041,121865.604 492776.113,121865.644 492778.118))
5.1, 2, e 230834;POLYGON ((121874.923 492777.826,121874.861 492775.833,121872.426 492775.909,121872.489 492777.903,121874.923 492777.826))
5.1, 2, e 230835;POLYGON ((121874.923 492777.826,121877.516 492777.745,121877.453 492775.753,121874.861 492775.833,121874.923 492777.826))
5.1, 2, e 230836;POLYGON ((121883.949 492777.543,121883.887 492775.554,121881.461 492775.629,121881.524 492777.619,121883.949 492777.543))
5.1, 2, e 230837;POLYGON ((121883.949 492777.543,121886.54 492777.462,121886.478 492775.473,121883.887 492775.554,121883.949 492777.543))
5.1, 2, e 230838;POLYGON ((121892.934 492777.261,121892.872 492775.274,121890.456 492775.349,121890.518 492777.337,121892.934 492777.261))
5.1, 2, e 230839;POLYGON ((121892.934 492777.261,121895.535 492777.179,121895.473 492775.193,121892.872 492775.274,121892.934 492777.261))
5.1, 2, e 230840;POLYGON ((121901.927 492776.978,121901.865 492774.994,121899.431 492775.07,121899.493 492777.055,121901.927 492776.978))
5.1, 2, e 230841;POLYGON ((121901.927 492776.978,121904.52 492776.897,121904.458 492774.914,121901.865 492774.994,121901.927 492776.978))
5.1, 2, e 230876;POLYGON ((122201.71 492335.26,122197.27 492337.11,122201.85 492348.48,122206.29 492346.59,122201.71 492335.26))
5.1, 2, e 230947;POLYGON ((121788.233 492231.446,121787.111 492228.841,121781.669 492231.186,121782.791 492233.791,121788.233 492231.446))
5.1, 2, e 231025;POLYGON ((122030.609 492254.5,122028.501 492248.452,122028.438 492248.474,122025.581 492249.471,122027.691 492255.519,122030.609 492254.5))
5.1, 2, e 231098;POLYGON ((121833.467 492890.78,121832.487 492888.921,121831.504 492889.439,121830.629 492889.9,121831.609 492891.759,121833.467 492890.78))
5.1, 2, e 231099;POLYGON ((121834.447 492892.64,121833.467 492890.78,121831.609 492891.759,121832.59 492893.619,121833.518 492893.13,121834.447 492892.64))
5.1, 2, e 231243;POLYGON ((122090.608 492649.916,122092.707 492649.849,122092.674 492648.792,122092.641 492647.735,122090.541 492647.801,122090.608 492649.916))

5.1, 2, e 231289;POLYGON ((121990.479 492671.019,121990.416 492668.919,121988.331 492668.982,121988.361 492670.033,121988.39 492671.082,121990.479 492671.019))

5.1, 2, e 231331;POLYGON ((121846.006 492553.42,121845.94 492551.38,121842.64 492551.479,121842.706 492553.526,121846.006 492553.42))

5.1, 2, e 231600;POLYGON ((122074.629 492531.31,122076.678 492531.241,122076.565 492527.913,122074.516 492527.982,122074.629 492531.31))

5.1, 2, e 231631;POLYGON ((122030.715 492743.621,122030.665 492741.962,122028.106 492742.04,122028.156 492743.699,122028.167 492744.048,122030.726 492743.97,122030.715 492743.621))

5.1, 2, e 231632;POLYGON ((122034.776 492743.268,122034.733 492741.838,122032.174 492741.916,122032.225 492743.575,122032.235 492743.924,122034.794 492743.846,122034.776 492743.268))

5.1, 2, e 231633;POLYGON ((122018.46 492743.995,122018.41 492742.335,122015.862 492742.413,122015.912 492744.073,122015.923 492744.422,122018.471 492744.344,122018.46 492743.995))

5.1, 2, e 231634;POLYGON ((122002.298 492744.488,122002.248 492742.829,121999.689 492742.907,121999.739 492744.566,121999.75 492744.915,122002.309 492744.837,122002.298 492744.488))

5.1, 2, e 231635;POLYGON ((121998.24 492744.612,121998.19 492742.952,121995.631 492743.03,121995.677 492744.545,121995.692 492745.039,121998.251 492744.961,121998.24 492744.612))

5.1, 2, e 231749;POLYGON ((121830.777 492606.968,121830.838 492609.013,121834.138 492608.915,121834.077 492606.872,121830.777 492606.968))

5.1, 2, e 232056;POLYGON ((122152.457 492392.973,122151.574 492390.495,122148.759 492391.498,122149.64 492393.972,122152.443 492394.009,122152.457 492392.973))

5.1, 2, e 232057;POLYGON ((122221.794 492368.268,122220.913 492365.796,122218.083 492366.804,122218.966 492369.283,122221.78 492369.31,122221.794 492368.268))

5.1, 2, e 232058;POLYGON ((122224.618 492367.263,122223.737 492364.79,122220.913 492365.796,122221.794 492368.268,122224.604 492368.305,122224.618 492367.263))

5.1, 2, e 232059;POLYGON ((122227.441 492366.253,122226.561 492363.784,122223.737 492364.79,122224.618 492367.263,122227.427 492367.299,122227.441 492366.253))

5.1, 2, e 232060;POLYGON ((122230.272 492365.219,122229.402 492362.772,122226.561 492363.784,122227.441 492366.253,122230.26 492366.29,122230.272 492365.219))

5.1, 2, e 232061;POLYGON ((122187.759 492380.4,122186.876 492377.921,122184.052 492378.927,122184.938 492381.368,122185.619 492382.192,122187.759 492380.4))

5.1, 2, e 232062;POLYGON ((122216.134 492370.289,122215.252 492367.813,122212.418 492368.822,122213.3 492371.299,122216.123 492371.325,122216.134 492370.289))

5.1, 2, e 232063;POLYGON ((122155.265 492391.959,122154.387 492389.493,122151.574 492390.495,122152.457 492392.973,122155.251 492393.009,122155.265 492391.959))

5.1, 2, e 232064;POLYGON ((122158.11 492390.948,122157.231 492388.48,122154.387 492389.493,122155.265 492391.959,122158.096 492391.995,122158.11 492390.948))

5.1, 2, e 232065;POLYGON ((122160.946 492389.942,122160.066 492387.47,122157.231 492388.48,122158.11 492390.948,122160.932 492390.985,122160.946 492389.942))

5.1, 2, e 232066;POLYGON ((122160.946 492389.942,122164.097 492389.857,122162.893 492386.463,122160.066 492387.47,122160.946 492389.942))

5.1, 2, e 232067;POLYGON ((122190.579 492379.388,122189.698 492376.916,122186.876 492377.921,122187.759 492380.4,122188.424 492381.193,122190.579 492379.388))

5.1, 2, e 232068;POLYGON ((122193.41 492378.377,122192.53 492375.907,122189.698 492376.916,122190.579 492379.388,122191.248 492380.187,122193.41 492378.377))

5.1, 2, e 232069;POLYGON ((122202.99 492377.95,122200.99 492378.66,122201.93 492381.3,122203.9 492380.6,122202.99 492377.95))

5.1, 2, e 232070;POLYGON ((122204.713 492374.35,122203.833 492371.88,122201.001 492372.889,122201.882 492375.362,122202.551 492376.16,122204.713 492374.35))

5.1, 2, e 232071;POLYGON ((122207.624 492373.398,122206.717 492370.853,122203.833 492371.88,122204.713 492374.35,122205.384 492375.151,122207.624 492373.398))

5.1, 2, e 232072;POLYGON ((122210.478 492372.308,122209.595 492369.828,122206.717 492370.853,122207.624 492373.398,122210.467 492373.34,122210.478 492372.308))

5.1, 2, e 232073;POLYGON ((122213.3 492371.299,122212.418 492368.822,122209.595 492369.828,122210.478 492372.308,122213.29 492372.335,122213.3 492371.299))

5.1, 2, e 232074;POLYGON ((122196.228 492377.379,122195.346 492374.904,122192.53 492375.907,122193.41 492378.377,122194.081 492379.178,122196.228 492377.379))

5.1, 2, e 232075;POLYGON ((122199.057 492376.365,122198.177 492373.895,122195.346 492374.904,122196.228 492377.379,122196.895 492378.175,122199.057 492376.365))

5.1, 2, e 232076;POLYGON ((122201.882 492375.362,122201.001 492372.889,122198.177 492373.895,122199.057 492376.365,122199.728 492377.166,122201.882 492375.362))

5.1, 2, e 232077;POLYGON ((122218.966 492369.283,122218.083 492366.804,122215.252 492367.813,122216.134 492370.289,122218.956 492370.316,122218.966 492369.283))

5.1, 2, e 232078;POLYGON ((122149.64 492393.972,122148.759 492391.498,122145.911 492392.512,122146.818 492395.057,122149.626 492395.012,122149.64 492393.972))

5.1, 2, e 232079;POLYGON ((122135.474 492399.018,122134.593 492396.544,122131.776 492397.547,122132.658 492400.022,122133.325 492400.819,122135.474 492399.018))

5.1, 2, e 232080;POLYGON ((122132.658 492400.022,122131.776 492397.547,122128.882 492398.578,122129.771 492401.022,122130.508 492401.822,122132.658 492400.022))

5.1, 2, e 232081;POLYGON ((122138.299 492398.008,122137.419 492395.537,122134.593 492396.544,122135.474 492399.018,122136.142 492399.815,122138.299 492398.008))

5.1, 2, e 232082;POLYGON ((122141.119 492397.008,122140.237 492394.533,122137.419 492395.537,122138.299 492398.008,122138.969 492398.808,122141.119 492397.008))

5.1, 2, e 232083;POLYGON ((122143.879 492396.052,122142.989 492393.553,122140.237 492394.533,122141.119 492397.008,122141.786 492397.805,122143.879 492396.052))

5.1, 2, e 232084;POLYGON ((122146.818 492395.057,122145.911 492392.512,122142.989 492393.553,122143.879 492396.052,122144.529 492396.828,122146.818 492395.057))

5.1, 2, e 232181;POLYGON ((122334.263 492573.083,122332.929 492573.605,122332.866 492573.629,122333.412 492575.027,122336.406 492573.856,122336.554 492573.799,122336.049 492572.507,122336.008 492572.401,122334.263 492573.083))

5.1, 2, e 232281;POLYGON ((122257.814 492333.677,122246.101 492336.458,122247.256 492341.323,122258.969 492338.542,122257.814 492333.677))

5.1, 2, e 232375;POLYGON ((121864.287 492665.92,121864.223 492663.82,121862.124 492663.884,121862.156 492664.942,121862.188 492665.983,121864.287 492665.92))

5.1, 2, e 232443;POLYGON ((122256.135 492312.27,122255.092 492307.439,122255.049 492307.239,122247.679 492308.829,122248.076 492310.664,122246.1 492311.09,122246.789 492314.286,122256.135 492312.27))

5.1, 2, e 232444;POLYGON ((122241.04 492317.17,122235.08 492318.45,122235.944 492322.458,122241.903 492321.173,122241.04 492317.17))

5.1, 2, e 232450;POLYGON ((121921.444 492682.076,121921.412 492680.076,121919.394 492680.109,121919.41 492681.109,121919.426 492682.109,121921.444 492682.076))

5.1, 2, e 232635;POLYGON ((122042.615 492776.741,122042.553 492774.641,122041.545 492774.67,122040.473 492774.701,122040.536 492776.803,122042.615 492776.741))

5.1, 2, e 232735;POLYGON ((121908.717 492673.52,121910.814 492673.454,121910.781 492672.399,121910.748 492671.345,121908.651 492671.411,121908.717 492673.52))

5.1, 2, e 232739;POLYGON ((121926.061 492435.27,121929.272 492435.892,121929.65 492433.907,121926.439 492433.285,121926.061 492435.27))

5.1, 2, e 233205;POLYGON ((122140.91 492721.925,122139.654 492720.242,122138.75 492720.917,122137.996 492721.48,122139.252 492723.162,122140.91 492721.925))

5.1, 2, e 233210;POLYGON ((121950.01 492853.503,121949.076 492851.731,121946.719 492852.973,121947.652 492854.746,121950.01 492853.503))

5.1, 2, e 233211;POLYGON ((121957.973 492849.307,121957.038 492847.533,121954.653 492848.79,121955.588 492850.564,121957.973 492849.307))

5.1, 2, e 233212;POLYGON ((121950.01 492853.503,121952.094 492852.405,121951.159 492850.633,121949.076 492851.731,121950.01 492853.503))

5.1, 2, e 233213;POLYGON ((121974.092 492840.814,121973.152 492839.087,121970.815 492840.27,121971.752 492842.047,121974.092 492840.814))

5.1, 2, e 233214;POLYGON ((121965.9 492845.13,121964.964 492843.355,121962.606 492844.598,121963.542 492846.373,121965.9 492845.13))

5.1, 2, e 233215;POLYGON ((121965.9 492845.13,121968 492844.024,121967.064 492842.247,121964.964 492843.355,121965.9 492845.13))

5.1, 2, e 233216;POLYGON ((121957.973 492849.307,121960.038 492848.219,121959.103 492846.444,121957.038 492847.533,121957.973 492849.307))

5.1, 2, e 233217;POLYGON ((121942.04 492857.704,121941.107 492855.933,121938.74 492857.181,121939.673 492858.951,121942.04 492857.704))

5.1, 2, e 233218;POLYGON ((121942.04 492857.704,121944.123 492856.606,121943.19 492854.835,121941.107 492855.933,121942.04 492857.704))

5.1, 2, e 233219;POLYGON ((121934.069 492861.904,121933.137 492860.134,121930.77 492861.382,121931.703 492863.151,121934.069 492861.904))

5.1, 2, e 233220;POLYGON ((121934.069 492861.904,121936.152 492860.806,121935.219 492859.036,121933.137 492860.134,121934.069 492861.904))

5.1, 2, e 233300;POLYGON ((121918.669 492474.094,121921.88 492474.716,121922.258 492472.73,121919.047 492472.109,121918.669 492474.094))

5.1, 2, e 233301;POLYGON ((121936.724 492482.763,121937.11 492480.739,121931.264 492479.608,121930.874 492481.644,121936.724 492482.763))

5.1, 2, e 233331;POLYGON ((122290.996 492021.308,122288.321 492026.341,122297.416 492031.174,122300.091 492026.141,122290.996 492021.308))

5.1, 2, e 233943;POLYGON ((121921.017 492664.191,121920.982 492662.09,121919.101 492662.121,121919.118 492663.171,121919.135 492664.221,121921.017 492664.191))

5.1, 2, e 234121;POLYGON ((122352.426 491713.278,122352.541 491711.941,122346.046 491711.384,122345.937 491712.649,122345.931 491712.721,122352.426 491713.278))

5.1, 2, e 234151;POLYGON ((122364.381 491885.391,122363.921 491880.211,122360.974 491880.473,122361.434 491885.653,122361.803 491885.62,122364.012 491885.424,122364.381 491885.391))

5.1, 2, e 234227;POLYGON ((121790.42 492149.645,121785.969 492153.692,121788.87 492156.684,121793.321 492152.637,121790.42 492149.645))

5.1, 2, e 234228;POLYGON ((121776.101 492143.695,121778.824 492146.56,121782.493 492143.071,121779.737 492140.172,121776.068 492143.661,121776.101 492143.695))

5.1, 2, e 234244;POLYGON ((121833.651 492831.221,121833.589 492829.128,121832.545 492829.159,121831.5 492829.19,121831.561 492831.282,121833.651 492831.221))

5.1, 2, e 234245;POLYGON ((121833.712 492833.313,121833.651 492831.221,121831.561 492831.282,121831.623 492833.375,121832.67 492833.344,121833.712 492833.313))

5.1, 2, e 234336;POLYGON ((121845.25 492913.16,121844.264 492911.287,121843.399 492911.743,121842.415 492912.261,121843.401 492914.134,121845.25 492913.16))

5.1, 2, e 234337;POLYGON ((121846.236 492915.033,121845.25 492913.16,121843.401 492914.134,121844.387 492916.007,121845.372 492915.488,121846.236 492915.033))

5.1, 2, e 234387;POLYGON ((122148.742 492658.323,122149.694 492658.299,122149.628 492656.196,122147.542 492656.26,122147.607 492658.351,122148.742 492658.323))

5.1, 2, e 234411;POLYGON ((122299.53 492004.924,122299.342 492005.273,122301.361 492006.361,122303.77 492001.889,122301.917 492000.891,122301.751 492000.801,122299.53 492004.924))

5.1, 2, e 234426;POLYGON ((121990.216 492662.022,121990.152 492659.913,121988.077 492659.976,121988.107 492661.031,121988.136 492662.085,121990.216 492662.022))

5.1, 2, e 234456;POLYGON ((122360.392 492210.134,122363.058 492214.965,122366.594 492213.013,122363.928 492208.182,122360.392 492210.134))

5.1, 2, e 234481;POLYGON ((121921.231 492673.188,121921.196 492671.068,121919.247 492671.1,121919.264 492672.16,121919.282 492673.22,121921.231 492673.188))

5.1, 2, e 234520;POLYGON ((122047.668 492686.465,122047.606 492684.465,122045.411 492684.533,122045.473 492686.532,122047.668 492686.465))

5.1, 2, e 234547;POLYGON ((121895.468 492571.671,121895.409 492569.642,121892.11 492569.745,121892.169 492571.768,121895.468 492571.671))

5.1, 2, e 234636;POLYGON ((122305.748 492304.256,122297.719 492306.329,122298.667 492310,122306.696 492307.927,122305.748 492304.256))

5.1, 2, e 234774;POLYGON ((121986.12 492415.338,121982.135 492406.131,121979.378 492407.182,121978.024 492413.751,121986.12 492415.338))

5.1, 2, e 235203;POLYGON ((122355.399 492411.589,122364.239 492408.509,122369.849 492406.219,122368.229 492402.069,122354.039 492407.519,122355.399 492411.589))

5.1, 2, e 235213;POLYGON ((121824.955 492505.642,121825.186 492502.35,121823.189 492502.209,121822.959 492505.502,121823.079 492505.51,121824.955 492505.642))

5.1, 2, e 235214;POLYGON ((121826.959 492505.783,121827.19 492502.491,121825.186 492502.35,121824.955 492505.642,121826.959 492505.783))

5.1, 2, e 235300;POLYGON ((122205.482 492425.579,122206.432 492428.161,122209.213 492427.146,122208.636 492424.428,122205.482 492425.579))

5.1, 2, e 235330;POLYGON ((121842.408 492888.443,121841.428 492886.584,121839.571 492887.563,121840.551 492889.422,121841.479 492888.933,121842.408 492888.443))

5.1, 2, e 235331;POLYGON ((121841.428 492886.584,121840.449 492884.726,121839.52 492885.215,121838.591 492885.705,121839.571 492887.563,121841.428 492886.584))

5.1, 2, e 235396;POLYGON ((121944.603 492238.921,121945.184 492239.881,121947.441 492239.031,121946.824 492237.398,121944.265 492238.362,121944.603 492238.921))

5.1, 2, e 235397;POLYGON ((121934.281 492242.551,121933.341 492239.941,121930.731 492240.901,121931.181 492242.271,121929.001 492243.041,121929.441 492244.221,121934.281 492242.551))

5.1, 2, e 235451;POLYGON ((121890.57 492582.949,121891.579 492582.913,121891.464 492579.893,121890.477 492579.93,121890.473 492579.837,121886.07 492579.97,121886.164 492583.083,121890.57 492582.949))

5.1, 2, e 235455;POLYGON ((122345.865 491890.541,122358.091 491897.551,122357.841 491897.991,122366.401 491902.901,122369.101 491898.411,122353.651 491889.121,122355.161 491886.621,122349.901 491883.451,122345.691 491890.441,122345.865 491890.541))

5.1, 2, e 235456;POLYGON ((122386.011 491905.291,122386.563 491901.255,122384.411 491900.961,122383.859 491904.997,122386.011 491905.291))

5.1, 2, e 235597;POLYGON ((122244.132 492519.521,122244.305 492516.1,122242.159 492515.984,122241.986 492519.405,122244.132 492519.521))

5.1, 2, e 235638;POLYGON ((121908.435 492664.514,121910.533 492664.448,121910.5 492663.398,121910.467 492662.349,121908.369 492662.415,121908.435 492664.514))

5.1, 2, e 235686;POLYGON ((122204.076 492466.446,122205.392 492468.878,122208.175 492467.871,122207.242 492465.299,122204.076 492466.446))

5.1, 2, e 235688;POLYGON ((122281.711 492069.596,122283.97 492065.642,122278.649 492062.601,122276.331 492066.658,122276.301 492066.71,122281.622 492069.751,122281.711 492069.596))

5.1, 2, e 235737;POLYGON ((122222.161 492464.401,122220.841 492461.956,122218.058 492462.966,122218.996 492465.55,122222.161 492464.401))

5.1, 2, e 235868;POLYGON ((122165.194 492475.693,122167.606 492473.144,122165.29 492471.45,122163.1 492473.7,122165.194 492475.693))
5.1, 2, e 61323;POLYGON ((122758.424 490865.757,122763.16 490862.219,122761.308 490859.732,122755.733 490863.885,122757.59 490866.38,122758.424 490865.757))
5.1, 2, e 61645;POLYGON ((123259.994 491264.084,123251.037 491252.061,123241.986 491258.818,123240.162 491260.179,123249.242 491272.143,123253.507 491268.946,123259.994 491264.084))
5.1, 2, e 61659;POLYGON ((123653.581 491528.011,123644.244 491515.509,123633.734 491523.359,123638.164 491529.237,123637.222 491529.947,123638.794 491532.032,123636.87 491533.482,123635.041 491534.861,123638.441 491539.371,123653.581 491528.011))
5.1, 2, e 61736;POLYGON ((122567.197 490743.291,122559.468 490734.29,122555.295 490737.873,122556.494 490739.269,122563.024 490746.874,122567.197 490743.291))
5.1, 2, e 61782;POLYGON ((122538.866 491005.442,122552.979 490994.86,122549.703 490990.422,122548.919 490989.366,122546.539 490986.16,122532.387 490996.794,122538.866 491005.442))
5.1, 2, e 61976;POLYGON ((123032.091 490783.548,123027.601 490773.5,123022.944 490775.582,123027.44 490785.644,123032.091 490783.548))
5.1, 2, e 61991;POLYGON ((123460.797 491185.766,123457.555 491181.443,123454.17 491176.929,123449.679 491180.298,123456.381 491189.216,123458.904 491187.32,123461.067 491190.198,123463.02 491188.73,123460.957 491185.979,123460.797 491185.766))
5.1, 2, e 62119;POLYGON ((123492.77 491256.294,123501.671 491249.625,123499.773 491247.092,123502.67 491244.921,123501.2 491242.96,123498.11 491245.28,123489.41 491251.809,123492.77 491256.294))
5.1, 2, e 62186;POLYGON ((123031.911 491161.64,123029.309 491158.167,123029.909 491157.717,123028.231 491155.476,123027.63 491155.926,123022.654 491149.284,123023.255 491148.834,123021.576 491146.593,123020.975 491147.043,123018.602 491143.876,123008.474 491151.502,123011.054 491154.952,123012.255 491154.053,123020.19 491164.661,123018.989 491165.559,123021.724 491169.216,123031.911 491161.64))
5.1, 2, e 62403;POLYGON ((123058.791 491341.435,123066.131 491335.953,123065.873 491335.607,123062.232 491330.724,123053.787 491337.01,123055.465 491339.264,123054.366 491340.082,123055.686 491341.855,123056.785 491341.037,123057.692 491342.255,123058.791 491341.435))
5.1, 2, e 62413;POLYGON ((122981.91 491430.4,122990.4 491424.1,122989.633 491423.066,122988.56 491421.62,122989.668 491420.798,122988.351 491419.023,122987.243 491419.845,122986.498 491418.841,122977.983 491425.163,122981.91 491430.4))
5.1, 2, e 62544;POLYGON ((123015.704 491365.518,123024.142 491359.217,123020.386 491354.186,123011.947 491360.486,123013.631 491362.742,123012.533 491363.562,123013.855 491365.333,123014.953 491364.513,123015.704 491365.518))
5.1, 2, e 62560;POLYGON ((122544.999 491097.049,122534.52 491083.015,122525.844 491089.504,122536.321 491103.531,122539.65 491101.052,122540.542 491100.388,122544.999 491097.049))
5.1, 2, e 62659;POLYGON ((122379.434 490567.521,122384.823 490560.493,122380.299 490557.024,122374.87 490564.105,122377.72 490566.292,122377.763 490566.236,122379.434 490567.521))
5.1, 2, e 62730;POLYGON ((123229.87 490621.364,123221.875 490624.924,123224.34 490630.425,123233.452 490626.357,123232.077 490623.301,123231.79 490622.633,123230.98 490620.87,123229.87 490621.364))
5.1, 2, e 62839;POLYGON ((122594.463 490677.124,122603.259 490672.269,122600.601 490667.454,122591.813 490672.305,122590.052 490673.274,122592.702 490678.092,122594.463 490677.124))
5.1, 2, e 62909;POLYGON ((123153.08 491840.4,123146.96 491832.257,123145.401 491833.429,123140.894 491827.434,123140.761 491827.256,123131.003 491834.562,123134.209 491838.844,123134.745 491838.443,123136.333 491840.564,123137.921 491842.686,123137.385

491843.087,123140.739 491847.569,123140.546 491848.925,123144.56 491849.542,123144.761 491848.172,123152.84 491842.1,123153.08 491840.4))

5.1, 2, e 63032;POLYGON ((123096.186 490754.612,123091.334 490743.764,123086.678 490745.847,123091.531 490756.695,123096.186 490754.612))

5.1, 2, e 63034;POLYGON ((122915.039 491218.59,122910.404 491212.397,122905.988 491206.495,122895.717 491214.131,122904.789 491226.259,122914.883 491218.71,122915.039 491218.59))

5.1, 2, e 63035;POLYGON ((122989.094 490687.279,122984.608 490677.23,122979.935 490679.316,122984.428 490689.379,122989.094 490687.279))

5.1, 2, e 63094;POLYGON ((122816.49 490601.655,122811.814 490591.252,122807.07 490593.382,122811.743 490603.779,122816.49 490601.655))

5.1, 2, e 63217;POLYGON ((122750.287 490856.574,122755.862 490852.421,122754.071 490850.017,122748.496 490854.17,122750.287 490856.574))

5.1, 2, e 63281;POLYGON ((123527.239 491338.413,123536.139 491331.743,123534.241 491329.211,123537.138 491327.04,123535.792 491325.243,123523.994 491334.083,123527.239 491338.413))

5.1, 2, e 63412;POLYGON ((122572.285 490681.426,122572.516 490681.759,122572.747 490682.092,122568.229 490685.228,122567.767 490684.563,122562.062 490676.338,122566.581 490673.203,122572.285 490681.426))

5.1, 2, e 63424;POLYGON ((123274.385 491823.657,123284.199 491816.314,123280.82 491811.799,123273.789 491817.029,123275.971 491819.944,123273.173 491822.037,123274.385 491823.657))

5.1, 2, e 63444;POLYGON ((123252.67 491833.539,123250.645 491830.838,123253.439 491828.744,123252.224 491827.116,123242.382 491834.459,123245.627 491838.821,123252.67 491833.539))

5.1, 2, e 63495;POLYGON ((123020.939 491752.949,123020.489 491755.439,123015.65 491759.11,123017.363 491761.398,123014.809 491763.309,123018.209 491767.849,123018.745 491767.448,123020.334 491769.57,123021.922 491771.691,123021.385 491772.092,123024.685 491776.5,123034.476 491769.199,123036.076 491768.002,123036.299 491766.299,123034.568 491763.913,123032.02 491760.4,123031 491761.173,123029.248 491758.862,123027.654 491760.07,123024.559 491755.989,123024.939 491753.479,123029.007 491750.436,123030.157 491751.973,123032.479 491750.236,123033.246 491751.261,123039.049 491746.9,123039.309 491745.189,123038.112 491743.589,123030.812 491733.801,123026.333 491737.142,123026.734 491737.679,123024.61 491739.264,123022.486 491740.848,123022.085 491740.311,123017.62 491743.64,123019.557 491746.238,123017.219 491747.979,123020.939 491752.949))

5.1, 2, e 63582;POLYGON ((123199.319 491541.294,123197.667 491542.531,123194.939 491544.569,123199.142 491550.195,123191.526 491555.89,123191.993 491556.514,123190.073 491557.95,123189.606 491557.326,123187.108 491559.194,123185.926 491560.078,123182.846 491562.381,123191.421 491573.849,123194.536 491571.52,123198.823 491568.315,123210.439 491559.63,123206.25189638099 491554.02407739375,123209.827 491551.35,123218.518 491544.848,123209.933 491533.361,123203.164 491538.421,123203.631 491539.045,123201.709 491540.482,123201.242 491539.858,123199.319 491541.294))

5.1, 2, e 63623;POLYGON ((122549.69104942026 491115.9820664454,122551.30104942028 491118.15206644544,122550.321 491118.881,122543.122 491124.261,122539.414 491119.3,122546.611 491113.921,122547.59104942027 491113.1920664454,122549.421 491111.831,122551.521 491114.621,122549.69104942026 491115.9820664454))

5.1, 2, e 63639;POLYGON ((122919.03 491607.913,122915.827 491603.628,122915.291 491604.029,122913.704 491601.907,122912.117 491599.784,122912.654 491599.383,122909.438 491595.081,122897.884 491603.718,122897.709 491605.1,122902.077 491610.91,122903.106 491610.148,122904.832 491612.478,122906.383 491611.329,122909.262 491615.216,122919.03 491607.913))

5.1, 2, e 63644;POLYGON ((123477.259 491241.214,123468.403 491229.392,123466.619 491230.729,123468.777 491233.61,123466.241 491235.511,123472.939 491244.45,123477.259 491241.214))

5.1, 2, e 63667;POLYGON ((123160.495 490570.152,123160.347 490568.926,123162.284 490568.777,123166.597 490568.493,123166.768 490578.52,123161.547 490578.86,123160.495 490570.152))

5.1, 2, e 63719;POLYGON ((122762.906 490625.651,122758.227 490615.241,122753.484 490617.372,122758.16 490627.775,122762.906 490625.651))
5.1, 2, e 63727;POLYGON ((122127.844 490744.413,122134.543 490749.566,122141.519 490740.512,122136.982 490737.006,122134.538 490740.173,122132.4 490738.52,122127.844 490744.413))
5.1, 2, e 63737;POLYGON ((123045.537 491501.464,123039.964 491494.044,123034.841 491487.222,123023.375 491495.779,123028.428 491502.538,123031.043 491506.035,123033.82 491509.749,123038.187 491506.483,123042.844 491502.999,123044.588 491505.331,123047.067 491503.502,123045.537 491501.464))
5.1, 2, e 63791;POLYGON ((123502.499 491269.276,123514.294 491260.434,123512.954 491258.646,123510.057 491260.816,123508.159 491258.283,123499.259 491264.953,123502.499 491269.276))
5.1, 2, e 63805;POLYGON ((122137.565 490701.458,122139.741 490703.131,122138.195 490705.138,122143.269 490709.032,122151.194 490698.724,122143.947 490693.154,122137.565 490701.458))
5.1, 2, e 63843;POLYGON ((123111.688 490801.786,123106.855 490790.937,123102.197 490793.013,123107.033 490803.868,123111.688 490801.786))
5.1, 2, e 63904;POLYGON ((123017.183 491395.898,123025.655 491389.577,123024.899 491388.563,123025.998 491387.744,123024.676 491385.972,123023.578 491386.791,123021.778 491384.378,123020.68 491385.197,123013.304 491390.711,123013.558 491391.051,123017.183 491395.898))
5.1, 2, e 63918;POLYGON ((123107.033 490803.868,123102.197 490793.013,123097.538 490795.088,123102.377 490805.951,123107.033 490803.868))
5.1, 2, e 63935;POLYGON ((122444.952 490496.43,122444.307 490493.551,122438.438 490494.864,122439.082 490497.743,122444.952 490496.43))
5.1, 2, e 63956;POLYGON ((123526.288 491231.381,123526.41 491231.289,123523.395 491227.29,123523.11 491226.911,123519.679 491222.36,123515.201 491225.713,123524.067 491237.571,123525.856 491236.233,123523.684 491233.33,123526.288 491231.381))
5.1, 2, e 63973;POLYGON ((123008.59 491386.695,123017.068 491380.362,123016.316 491379.355,123017.416 491378.534,123016.091 491376.761,123014.992 491377.582,123013.295 491375.311,123004.815 491381.647,123008.59 491386.695))
5.1, 2, e 64135;POLYGON ((123214.522 491627.093,123213.154 491628.115,123210.459 491630.15,123213.498 491634.172,123206.07 491639.719,123206.537 491640.344,123204.614 491641.78,123204.147 491641.155,123198.586 491645.307,123197.384 491646.205,123205.942 491657.665,123208.876 491655.47,123213.404 491652.082,123224.739 491643.6,123221.74578833039 491639.5991583596 3,123225.021 491637.149,123234.079 491630.382,123225.498 491618.895,123218.735 491623.947,123219.201 491624.572,123217.287 491626.001,123216.821 491625.377,123214.522 491627.093))
5.1, 2, e 64192;POLYGON ((122193.367 490653.516,122197.005 490648.757,122194.598 490646.911,122190.961 490651.671,122193.367 490653.516))
5.1, 2, e 64231;POLYGON ((123062.961 490681.638,123059.389 490671.236,123054.338 490672.88,123054.43 490673.569,123055.137 490675.74,123055.923 490678.152,123057.623 490683.37,123062.961 490681.638))
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5.1, 2, e 64478;POLYGON ((122410.11 490535.267,122409.659 490533.202,122409.727 490533.187,122409.39 490531.704,122408.944 490529.688,122400.258 490531.603,122401.486 490537.169,122410.11 490535.267))
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5.1, 2, e 64516;POLYGON ((123084.894 490482.64,123079.868 490471.437,123079.347 490471.671,123072.861 490474.581,123073.21 490475.359,123077.913 490485.84,123077.948 490485.919,123084.955 490482.775,123084.894 490482.64))

5.1, 2, e 64727;POLYGON ((123432.604 490778.198,123423.542 490784.982,123411.174
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5.1, 2, e 64930;POLYGON ((123499.311 491183.915,123511.131 491175.065,123509.797 491173.283,123506.916 491175.441,123505.013 491172.9,123496.077 491179.591,123499.311 491183.915))
5.1, 2, e 65142;POLYGON ((123410.437 491498.692,123407.75 491495.107,123404.97 491491.398,123402.463 491488.052,123390.504 491496.986,123392.909 491500.198,123393.743 491501.312,123395.784 491504.04,123396.503 491505,123398.475 491507.634,123410.437 491498.692))
5.1, 2, e 65323;POLYGON ((123489.377 491092.621,123488.133 491089.523,123491.486 491088.177,123490.654 491086.105,123476.918 491091.621,123478.999 491096.829,123486.022 491094.027,123489.4 491092.679,123489.377 491092.621))
5.1, 2, e 65359;POLYGON ((123554.306 491304.739,123551.086 491300.438,123547.66 491295.86,123543.158 491299.229,123551.988 491311.03,123553.778 491309.691,123551.621 491306.809,123554.335 491304.778,123554.306 491304.739))
5.1, 2, e 65447;POLYGON ((122673.904 490754.437,122679.519 490750.232,122677.728 490747.842,122672.116 490752.049,122673.904 490754.437))
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5.1, 2, e 65734;POLYGON ((123030.64 491685.289,123030.279 491687.819,123025.37 491691.519,123027.089 491693.823,123024.559 491695.709,123027.908 491700.197,123028.445 491699.797,123030.03 491701.92,123031.614 491704.043,123031.077 491704.444,123034.402 491708.9,123044.15 491701.627,123045.759 491700.439,123045.989 491698.709,123041.679 491692.864,123040.657 491693.634,123038.912 491691.318,123037.379 491692.473,123034.309 491688.4,123034.67 491685.87,123038.754 491682.832,123039.9 491684.373,123042.227 491682.642,123042.991 491683.669,123048.759 491679.309,123049.029 491677.559,123047.812 491675.948,123040.554 491666.249,123036.106 491669.578,123036.507 491670.114,123034.388 491671.7,123032.269 491673.285,123031.868 491672.749,123027.39 491676.1,123029.289 491678.652,123026.979 491680.37,123030.64 491685.289))
5.1, 2, e 65754;POLYGON ((123369.158 491626.808,123357.102 491635.73,123363.406 491644.158,123364.274 491645.319,123377.441 491635.441,123370.323 491625.946,123369.158 491626.808))
5.1, 2, e 65755;POLYGON ((122746.706 490851.767,122752.281 490847.614,122750.482 490845.198,122744.906 490849.351,122746.706 490851.767))
5.1, 2, e 65761;POLYGON ((123009.498 490758.163,123009.929 490759.228,123008.08044896991 490759.97782732884,123009.052 490762.504,123006.258 490763.636,123001.492 490751.866,123006.179 490749.967,123009.498 490758.163))
5.1, 2, e 65923;POLYGON ((123393.099 491264.136,123387.752 491256.986,123386.922 491255.877,123385.133 491253.485,123373.196 491262.414,123375.827 491265.927,123377.94 491268.75,123381.168 491273.061,123393.099 491264.136))
5.1, 2, e 66045;POLYGON ((122831.036 490964.833,122836.668 490960.645,122834.88 490958.236,122829.246 490962.426,122831.036 490964.833))
5.1, 2, e 66086;POLYGON ((123223.996 490671.118,123224.436 490672.202,123220.203 490673.913,123216.367 490675.465,123212.606 490666.198,123220.672 490662.928,123223.996 490671.118))
5.1, 2, e 66129;POLYGON ((123442.399 491240.02,123451.305 491233.359,123449.409 491230.824,123452.308 491228.656,123450.972 491226.87,123439.167 491235.699,123442.399 491240.02))
5.1, 2, e 66180;POLYGON ((122548.147 490746.434,122554.678 490754.042,122558.852 490750.458,122552.321 490742.852,122551.787 490742.23,122547.614 490745.813,122548.147 490746.434))
5.1, 2, e 66322;POLYGON ((123273.39 491808.09,123280.37 491802.789,123276.993 491798.294,123267.192 491805.648,123268.405 491807.265,123271.198 491805.169,123273.39 491808.09))
5.1, 2, e 66352;POLYGON ((122844.97 490992.806,122854.454 490985.704,122851.411 490981.624,122843.362 490987.651,122846.263 490991.527,122844.821 490992.607,122844.97 490992.806))

5.1, 2, e 66360;POLYGON ((123171.852 490545.726,123170.055 490545.747,123166.576 490545.787,123166.473 490533.367,123169.552 490533.337,123169.575 490535.726,123172.47 490535.699,123172.471 490535.77,123176.127 490536.113,123175.367 490544.006,123172.551 490544.028,123172.536 490544.106,123172.556 490544.998,123172.572 490545.718,123171.852 490545.726))

5.1, 2, e 66464;POLYGON ((122767.653 490623.527,122762.971 490613.111,122758.227 490615.241,122762.906 490625.651,122767.653 490623.527))

5.1, 2, e 66471;POLYGON ((123134.274 490789.06,123130.417 490780.432,123125.49 490782.636,123130.31 490793.456,123135.243 490791.248,123134.274 490789.06))

5.1, 2, e 66503;POLYGON ((123350.9 491418.967,123345.753 491412.101,123347.62 491410.699,123344.999 491407.199,123343.681 491408.191,123343.131 491408.603,123331.165 491417.563,123332.658 491419.557,123333.257 491420.358,123339.249 491428.36,123351.209 491419.38,123350.9 491418.967))

5.1, 2, e 66555;POLYGON ((122520.99283781441 490579.612399135,122521.178 490580.298,122518.42606050277 490580.30522415054,122515.037 490581.22,122513.573 490575.797,122522.261 490573.452,122523.725 490578.875,122522.68 490579.157,122520.99283781441 490579.612399135))

5.1, 2, e 66630;POLYGON ((122519.42397697475 490537.96226949745,122519.364 490538.675,122516.74703590781 490537.73357957933,122513.298 490537.439,122513.776 490531.852,122522.742 490532.617,122522.265 490538.205,122519.42397697475 490537.96226949745))

5.1, 2, e 66637;POLYGON ((123494.945 491116.38,123493.773 491113.443,123497.119 491112.108,123496.291 491110.035,123482.561 491115.516,123484.56 491120.524,123494.945 491116.38))

5.1, 2, e 66762;POLYGON ((123508.97 491277.912,123520.768 491269.072,123519.431 491267.288,123516.534 491269.459,123514.636 491266.926,123505.736 491273.597,123508.97 491277.912))

5.1, 2, e 66870;POLYGON ((123434.695 491111.554,123430.552 491101.203,123425.39 491103.269,123430.85 491116.929,123433.09 491116.074,123431.752 491112.732,123434.695 491111.554))

5.1, 2, e 66871;POLYGON ((123256.943 491613.298,123265.84 491606.65,123257.229 491595.189,123249.607 491600.886,123250.073 491601.51,123248.167 491602.934,123247.701 491602.309,123240.938 491607.361,123249.517 491618.846,123251.251 491617.55,123252.383 491616.704,123256.943 491613.298))

5.1, 2, e 67148;POLYGON ((123212.964 490590.228,123206.366 490596.024,123209.593 490600.139,123217.776 490594.3,123217.16 490593.465,123215.554 490591.505,123215.108 490590.945,123213.888 490589.417,123212.964 490590.228))

5.1, 2, e 67220;POLYGON ((123052.682 490633.742,123049.088 490623.334,123044.234 490624.9,123047.811 490635.323,123052.682 490633.742))

5.1, 2, e 67352;POLYGON ((122710.903 490456.003,122711.121 490446.002,122705.691 490445.881,122705.491 490455.887,122710.903 490456.003))

5.1, 2, e 67543;POLYGON ((123163.045 490607.28,123163.345 490608.811,123161.125 490609.291,123161.212 490609.537,123161.546 490610.48,123162.029 490611.847,123159.316 490613.062,123154.486 490601.283,123161.44 490599.078,123163.045 490607.28))

5.1, 2, e 67617;POLYGON ((123024.337 491374.785,123032.774 491368.474,123028.875 491363.267,123027.777 491364.087,123028.038 491364.437,123020.698 491369.919,123021.311 491370.739,123020.211 491371.562,123021.539 491373.338,123022.639 491372.515,123024.337 491374.785))

5.1, 2, e 67689;POLYGON ((123062.637 490656.131,123059.075 490645.72,123054.218 490647.299,123057.793 490657.705,123062.637 490656.131))

5.1, 2, e 67810;POLYGON ((122516.061 490901.446,122510.729 490894.318,122505.368 490887.153,122496.709 490893.636,122498.808 490896.442,122499.535 490897.413,122501.312 490899.789,122504.367 490903.872,122507.399 490907.926,122516.061 490901.446))

5.1, 2, e 67942;POLYGON ((122988.982 491409.113,122997.425 491402.801,122993.748 491397.901,122993.511 491397.583,122986.167 491403.061,122985.069 491403.881,122986.905 491406.336,122985.813 491407.153,122987.142 491408.93,122988.234 491408.113,122988.982 491409.113))

5.1, 2, e 67955;POLYGON ((122530.799 490546.062,122524.728 490546.602,122525.224 490552.198,122534.365 490551.393,122533.873 490545.789,122533.69 490543.719,122533.372 490543.747,122530.799 490546.062))
5.1, 2, e 67995;POLYGON ((123152.836 490611.217,123153.494 490612.69,123152.816 490612.993,123151.50722659705 490613.57778301067,123151.876 490614.413,123152.604 490616.059,123149.411 490617.478,123144.224 490605.868,123149.41 490603.551,123152.836 490611.217))
5.1, 2, e 67996;POLYGON ((123089.086 490725.901,123089.528 490726.988,123087.71287189319 490727.72304831416,123088.664 490730.245,123085.764 490731.424,123080.968 490719.626,123085.746 490717.684,123089.086 490725.901))
5.1, 2, e 68012;POLYGON ((123435.091 491064.393,123434.269 491062.319,123438.06303500662 491060.81798613654,123437.29 491058.866,123440.206 491057.709,123438.649 491053.787,123445.62 491051.019,123450.719 491063.87,123445.676 491065.853,123445.24 491064.746,123441.63 491066.168,123442.066 491067.275,123437.019 491069.259,123435.091 491064.393))
5.1, 2, e 68087;POLYGON ((122759.617 491063.469,122764.703 491059.678,122764.333 491059.164,122764.274 491059.206,122761.385 491055.369,122753.362 491061.385,122756.518 491065.605,122756.602 491065.717,122759.617 491063.469))
5.1, 2, e 68134;POLYGON ((123154.505 490655.634,123153.422 490656.116,123149.292 490646.837,123150.37221601054 490646.3563492327,123148.388 490641.902,123152.848 490639.903,123153.832 490642.082,123154.60490380522 490641.791392165,123155.39346883204 490641.54644644784,123156.195 490641.348,123156.99527860363 490641.19852956437,123157.80283957247 490641.09541537456,123158.615 490641.039,123160.135 490644.47,123163.572 490645.788,123166.996 490644.254,123167.56999900253 490644.8478229567,123168.10828011307 490645.4742046334,123168.609 490646.131,123169.06413758443 490646.8059898151,123169.4795983839 490647.5060996603,123169.854 490648.229,123172.045 490647.255,123174.03 490651.708,123169.61341187227 490653.6776812496,123170.095 490654.757,123160.836 490658.896,123160.35080338863 490657.8085591411,123160.296 490657.833,123160.214 490657.649,123157.71 490658.768,123157.59308674511 490658.81428700587,123157.47260218381 490658.8502684813,123157.34945280194 490658.8756737136,123157.22456513453 490658.8903115623,123157.0988787949 490658.894071897,123156.97333940535 490658.8869264263,123156.8488914825 490658.86892891023,123156.72647133119 490658.84021475626,123156.607 490658.801,123156.4898358439 490658.7508395264,123156.37753018214 490658.6905821541,123156.27095106825 490658.62069363525,123156.17092229301 490658.5417141651,123156.07821701714 490658.4542542062,123155.99355179527 490658.3589897701,123155.91758103733 490658.25665719213,123155.8508919504 490658.1480474399,123155.794 490658.034,123154.689 490655.554,123154.505 490655.634))
5.1, 2, e 68184;POLYGON ((123122.042 490558.066,123120.403 490558.798,123117.217 490560.216,123112.133 490548.933,123114.938 490547.663,123115.924 490549.839,123118.565 490548.655,123118.594 490548.719,123121.082 490547.604,123124.475 490555.14,123121.998 490556.231,123122.027 490556.295,123122.401 490557.117,123122.699 490557.772,123122.042 490558.066))
5.1, 2, e 68217;POLYGON ((122426.079 490505.17,122429.737 490500.411,122427.363 490498.586,122423.699 490503.34,122426.079 490505.17))
5.1, 2, e 68241;POLYGON ((122838.657 490551.561,122836.531 490546.816,122826.124 490551.503,122828.253 490556.248,122838.657 490551.561))
5.1, 2, e 68263;POLYGON ((122670.524 491181.505,122676.145 491177.294,122681.85 491173.02,122683.457 491171.811,122683.696 491171.631,122684.64 491170.92,122681.235 491166.374,122680.706 491165.67,122680.628 491165.566,122678.161 491162.281,122670.841 491167.765,122664.044 491172.858,122670.524 491181.505))

5.1, 2, e 68369;POLYGON ((122590.515 490707.058,122597.792 490713.947,122601.57 490709.949,122594.291 490703.057,122593.702 490702.488,122591.584 490704.733,122589.921 490706.496,122590.515 490707.058))

5.1, 2, e 68382;POLYGON ((123222.119 490565.699,123220.795 490564.476,123220.266 490563.988,123220.752 490563.457,123221.349 490562.806,123221.397 490562.754,123219.319 490560.825,123224.056 490554.495,123226.959 490556.681,123227.007 490556.629,123229.19 490558.629,123230.794 490556.878,123233.065 490558.959,123224.679 490568.041,123222.119 490565.699))

5.1, 2, e 68412;POLYGON ((123566.246 491309.238,123578.041 491300.408,123574.794 491296.078,123565.888 491302.748,123567.79 491305.288,123564.906 491307.448,123566.246 491309.238))

5.1, 2, e 68477;POLYGON ((122677.507 490759.247,122683.122 490755.042,122681.32 490752.637,122675.706 490756.842,122677.507 490759.247))

5.1, 2, e 68487;POLYGON ((123261.314 491701.126,123269.745 491694.815,123268.053 491692.555,123269.141 491691.74,123267.812 491689.964,123266.724 491690.778,123265.978 491689.782,123257.54 491696.101,123261.314 491701.126))

5.1, 2, e 68552;POLYGON ((122975.423 491586.608,122973.47334061732 491588 5.1, 2, e 122973.066 491587.536,122968.64 491590.85,122969.839 491592.451,122965.636 491595.592,122966.037 491596.129,122963.915 491597.715,122961.793 491599.3,122961.392 491598.763,122957.156 491601.929,122965.78 491613.469,122967.16 491613.66,122972.935 491609.427,122972.164 491608.405,122974.479 491606.659,122974.014 491606.043,122973.317 491605.118,122977.365 491602.066,122976.161 491600.469,122979.954 491597.609,122981.11 491599.142,122982.547 491598.059,122983.505 491597.337,122984.275 491598.359,122990.07 491594.019,122990.33 491592.329,122989.207 491590.791,122981.847 491580.962,122977.357 491584.324,122977.758 491584.86,122975.423 491586.608))

5.1, 2, e 68746;POLYGON ((123531.459 491220.606,123538.415 491215.4,123538.249 491215.179,123535.059 491210.88,123533.86 491211.78,123525.199 491218.269,123526.676 491220.24,123529.566 491218.076,123531.459 491220.606))

5.1, 2, e 68803;POLYGON ((123470.882 491132.11,123477.11 491129.63,123475.021 491124.398,123464.658 491128.535,123465.831 491131.473,123462.489 491132.807,123463.4 491135.09,123470.882 491132.11))

5.1, 2, e 68875;POLYGON ((123526.222 491467.082,123538.167 491458.133,123537.339 491457.027,123530.199 491447.483,123518.249 491456.435,123526.222 491467.082))

5.1, 2, e 68977;POLYGON ((122700.122 490455.772,122700.358 490445.764,122694.86 490445.642,122694.676 490455.656,122700.122 490455.772))

5.1, 2, e 69139;POLYGON ((123637.561 491588.312,123648.089 491580.441,123638.838 491568.046,123628.295 491575.927,123632.657 491581.774,123631.711 491582.48,123633.227 491584.512,123631.228 491586.082,123629.6 491587.36,123632.989 491591.84,123637.561 491588.312))

5.1, 2, e 69421;POLYGON ((122832.297 491065.541,122826.31 491057.549,122822.178 491060.643,122828.167 491068.639,122832.297 491065.541))

5.1, 2, e 69502;POLYGON ((123186.298 490618.852,123184.97 490617.084,123186.235 490616.137,123192.918 490611.133,123196.621 490617.351,123185.186 490622.944,123183.958 490620.212,123185.255 490619.458,123186.119 490618.956,123186.298 490618.852))

5.1, 2, e 69520;POLYGON ((123091.531 490756.695,123086.678 490745.847,123082.023 490747.929,123086.876 490758.779,123091.531 490756.695))

5.1, 2, e 69582;POLYGON ((122830.919 490595.199,122826.249 490584.769,122821.301 490586.991,122825.983 490597.407,122830.919 490595.199))

5.1, 2, e 69591;POLYGON ((123255.713 490616.577,123254.906 490616.94,123254.249 490617.235,123253.943 490616.56,123253.226 490614.929,123251.788 490611.73,123263.107 490606.73,123264.37 490609.539,123262.117 490610.551,123264.519 490615.88,123256.984 490619.252,123255.789 490616.549,123255.713 490616.577))

5.1, 2, e 69621;POLYGON ((123075.906 491657.285,123076.259 491655.749,123069.009 491646.049,123067.769 491645.88,123061.694 491650.428,123062.094 491650.964,123059.976 491652.55,123057.857 491654.136,123057.456 491653.6,123053.367 491656.66,123060.668 491666.416,123066.62 491661.918,123067.784 491663.458,123075.897 491657.326,123075.906 491657.285))
5.1, 2, e 69630;POLYGON ((122713.182 491097.783,122721.183 491091.807,122718.121 491087.724,122710.123 491093.697,122713.182 491097.783))
5.1, 2, e 69652;POLYGON ((123505.778 491192.561,123517.602 491183.706,123516.263 491181.918,123513.382 491184.075,123511.484 491181.54,123502.543 491188.236,123505.778 491192.561))
5.1, 2, e 69658;POLYGON ((122526.921 490915.961,122521.428 490908.619,122516.061 490901.446,122507.399 490907.926,122510.432 490911.98,122516.326 490919.857,122516.334 490919.868,122518.251 490922.431,122526.921 490915.961))
5.1, 2, e 69683;POLYGON ((123228.808 491792.758,123226.786 491790.06,123229.584 491787.963,123228.367 491786.34,123218.585 491793.672,123221.823 491797.994,123228.808 491792.758))
5.1, 2, e 69806;POLYGON ((123013.333 490703.246,123008.85 490693.222,123003.892 490695.435,123008.409 490705.47,123013.333 490703.246))
5.1, 2, e 69962;POLYGON ((122831.948 491107.763,122825.969 491099.781,122821.893 491102.834,122827.872 491110.817,122830.916 491108.537,122831.948 491107.763))
5.1, 2, e 70080;POLYGON ((123490.94 491106.347,123489.763 491103.396,123493.108 491102.061,123492.279 491099.983,123478.548 491105.462,123480.556 491110.491,123490.94 491106.347))
5.1, 2, e 70161;POLYGON ((123143.477 490548.32,123143.303 490547.482,123143.288 490547.417,123140.488 490547.96,123138 490540.499,123141.471 490539.359,123141.455 490539.289,123144.294 490538.654,123143.774 490536.322,123146.801 490535.647,123149.481 490547.743,123146.082 490548.487,123144.326 490548.871,123143.623 490549.025,123143.477 490548.32))
5.1, 2, e 70210;POLYGON ((123252.731 491713.731,123251.916 491712.639,123254.38 491710.799,123248.039 491702.37,123242.824 491706.265,123249.131 491714.716,123250.134 491713.968,123250.949 491715.06,123252.731 491713.731))
5.1, 2, e 70232;POLYGON ((122428.418 490506.968,122432.076 490502.209,122429.737 490500.411,122426.079 490505.17,122428.418 490506.968))
5.1, 2, e 70260;POLYGON ((123583.726 491350.417,123574.875 491338.593,123573.09 491339.929,123575.247 491342.811,123572.709 491344.711,123579.403 491353.653,123583.726 491350.417))
5.1, 2, e 70270;POLYGON ((123146.78677634102 491932.879701433,123144.226 491934.798,123148.58 491940.63,123149.941 491940.849,123161.493 491932.185,123158.354 491928,123157.818 491928.402,123156 491925.978,123154.57887755547 491924.06883550383,123155.112 491923.672,123151.789 491919.209,123150.17 491920.416,123147.322 491916.59,123148.862 491915.444,123147.131 491913.117,123148.158 491912.353,123145.414 491908.704,123143.779 491906.529,123142.404 491906.314,123130.869 491914.964,123134.067 491919.229,123134.603 491918.827,123136.193 491920.947,123137.783 491923.067,123137.247 491923.469,123140.551 491927.873,123140.6 491927.939,123142.216 491926.728,123145.078 491930.544,123143.542 491931.696,123144.604 491933.112,123146.10605556256 491931.9700730853,123146.78677634102 491932.879701433))
5.1, 2, e 70325;POLYGON ((123181.926 491657.747,123175.155 491662.803,123175.622 491663.428,123173.699 491664.864,123173.232 491664.238,123169.401 491667.098,123163.657 491659.419,123163.034 491659.887,123161.584 491657.949,123162.208 491657.481,123157.138 491650.701,123145.669 491659.28,123150.074 491665.159,123153.385 491669.579,123156.15 491673.269,123159.908 491670.455,123162.738 491668.335,123165.146 491666.531,123175.57 491680.39,123177.969 491678.595,123182.301 491675.354,123190.495 491669.223,123181.926 491657.747))
5.1, 2, e 70365;POLYGON ((123064.941 491422.174,123064.86 491422.234,123061.265 491424.923,123058.559 491426.949,123054.36 491421.35,123044.848 491428.468,123044.772 491428.525,123041.324 491431.106,123038.308 491433.363,123029.711 491421.892,123032.38 491419.892,123033.802 491418.826,123036.46 491416.834,123036.928 491417.457,123038.863 491416.007,123038.396 491415.383,123048.469 491407.829,123048.808 491408.282,123052.725

491413.514,123054.106 491412.481,123055.871 491411.16,123056.321 491410.823,123056.788 491411.446,123058.708 491410.009,123058.24 491409.385,123064.99 491404.328,123073.541 491415.743,123064.941 491422.174))

5.1, 2, e 70508;POLYGON ((122545.98104942027 491111.02206644544,122547.59104942027 491113.1920664454,122546.611 491113.921,122539.414 491119.3,122535.699 491114.34,122545.709 491106.86,122547.811 491109.661,122545.98104942027 491111.02206644544))

5.1, 2, e 70518;POLYGON ((122376.652 490543.048,122376.85 490543.198,122380.509 490538.434,122378.123 490536.608,122374.469 490541.38,122376.652 490543.048))

5.1, 2, e 70672;POLYGON ((123207.911 490555.981,123206.357 490555.056,123205.738 490554.688,123206.095 490554.062,123206.59271213147 490553.188482135,123203.949 490551.61,123207.286 490544.468,123210.803 490546.138,123210.843 490546.066,123213.342 490547.544,123214.577 490545.512,123217.253 490547.112,123210.88 490557.761,123207.911 490555.981))

5.1, 2, e 70744;POLYGON ((123145.167 490514.939,123161.333 490507.748,123159.008 490502.519,123142.841 490509.71,123145.167 490514.939))

5.1, 2, e 70812;POLYGON ((123572.367 491311.4,123581.279 491304.725,123578.041 491300.408,123566.246 491309.238,123567.587 491311.029,123570.471 491308.869,123572.367 491311.4))

5.1, 2, e 70949;POLYGON ((122259.116 490650.551,122261.989 490652.752,122262.033 490652.697,122263.814 490654.063,122264.387 490653.319,122264.451 490653.367,122269.262 490647.086,122264.533 490643.47,122259.116 490650.551))

5.1, 2, e 70952;POLYGON ((122157.59 490676.261,122156.956 490673.39,122151.1 490674.677,122151.731 490677.551,122157.59 490676.261))

5.1, 2, e 70997;POLYGON ((122172.431 490702.208,122173.711 490708.006,122181.434 490706.327,122181.393 490706.206,122182.298 490706.009,122181.823 490703.857,122181.891 490703.84,122181.109 490700.291,122172.431 490702.208))

5.1, 2, e 71082;POLYGON ((123209.063 491740.228,123217.482 491733.921,123213.709 491728.865,123205.28 491735.179,123206.977 491737.443,123205.881 491738.264,123207.218 491740.049,123208.314 491739.228,123209.063 491740.228))

5.1, 2, e 71093;POLYGON ((122212.816 490647.491,122212.22 490644.786,122206.358 490646.082,122206.995 490649.022,122212.87 490647.736,122212.816 490647.491))

5.1, 2, e 71330;POLYGON ((123490.22 491231.501,123483.522 491222.562,123480.989 491224.46,123478.831 491221.579,123477.046 491222.916,123485.903 491234.736,123490.22 491231.501))

5.1, 2, e 71375;POLYGON ((122542.86893381142 490581.102859076,122537.384 490583.679,122539.773 490588.771,122548.067 490584.879,122545.674 490579.785,122544.791 490577.903,122544.502 490578.039,122542.86893381142 490581.102859076))

5.1, 2, e 71470;POLYGON ((123225.565 490608.693,123226.359 490610.464,123225.238 490610.961,123217.208 490614.523,123214.832 490609.181,123223.964 490605.13,123224.256 490605.733,123225.272 490608.015,123225.565 490608.693))

5.1, 2, e 71504;POLYGON ((123208.289 491854.16,123205.779 491853.809,123201.723 491856.855,123202.879 491858.4,123200.557 491860.137,123201.324 491861.162,123198.601 491863.199,123195.469 491865.539,123193.789 491865.319,123192.554 491863.713,123185.25 491853.975,123189.75 491850.6,123190.218 491851.224,123192.338 491849.634,123194.458 491848.044,123193.99 491847.42,123200.749 491842.35,123206.36 491849.769,123208.86 491850.14,123217.009 491844.069,123218.66 491844.34,123224.735 491852.449,123223.152 491853.635,123224.591 491855.556,123227.841 491859.895,123218.067 491867.215,123214.86 491862.933,123215.396 491862.531,123213.808 491860.41,123212.219 491858.289,123211.683 491858.691,123208.326 491854.209,123208.289 491854.16))

5.1, 2, e 71508;POLYGON ((122777.84 491148.283,122774.333 491143.595,122770.217 491146.677,122765.927 491149.89,122769.434 491154.581,122777.84 491148.283))

5.1, 2, e 71525;POLYGON ((123618.658 491517.495,123617.949 491516.551,123621.835 491513.633,123622.246 491513.324,123618.361 491508.151,123614.37 491502.829,123601.926

491512.137,123609.804 491522.669,123615.707 491518.247,123616.409 491519.184,123618.658 491517.495))

5.1, 2, e 71611;POLYGON ((122132.4 490738.52,122131.175 490737.573,122133.073 490735.114,122127.394 490730.735,122124.306 490734.741,122123.885 490734.416,122120.519 490738.775,122126.023 490743.011,122125.077 490744.236,122126.898 490745.638,122127.844 490744.413,122132.4 490738.52))

5.1, 2, e 71684;POLYGON ((123496.62 491165.36,123510.332 491159.898,123509.423 491157.623,123506.06 491158.967,123504.884 491156.027,123494.549 491160.16,123496.62 491165.36))

5.1, 2, e 71711;POLYGON ((123515.482 491205.534,123524.432 491198.83,123522.538 491196.302,123525.419 491194.145,123524.077 491192.352,123512.247 491201.209,123515.482 491205.534))

5.1, 2, e 71725;POLYGON ((123248.713 490600.66,123247.817 490601.064,123247.161 490601.36,123246.863 490600.705,123246.102 490599.031,123244.667 490595.879,123255.975 490590.618,123257.225 490593.432,123255.058 490594.394,123256.204 490596.973,123256.142 490597.004,123257.228 490599.628,123249.817 490603.098,123248.776 490600.631,123248.713 490600.66))

5.1, 2, e 71802;POLYGON ((123479.153 491745.831,123471.29 491735.308,123458.769 491744.654,123466.617 491755.156,123472.528 491750.755,123473.239 491751.709,123475.3 491750.175,123478.077 491753.905,123482.628 491750.516,123479.153 491745.831))

5.1, 2, e 71810;POLYGON ((123028.114 491379.834,123036.555 491373.524,123032.774 491368.474,123024.337 491374.785,123026.035 491377.055,123024.934 491377.878,123026.262 491379.654,123027.363 491378.83,123028.114 491379.834))

5.1, 2, e 71871;POLYGON ((123062.969 491377.729,123071.42 491371.41,123071.268 491371.206,123070.487 491370.162,123071.584 491369.342,123070.261 491367.572,123069.164 491368.393,123067.472 491366.13,123059.019 491372.452,123062.969 491377.729))

5.1, 2, e 71882;POLYGON ((122508.78302333177 490525.7957267902,122505.285 490525.497,122504.807 490531.087,122513.776 490531.852,122514.253 490526.263,122513.072 490526.162,122511.45103657088 490526.02357176313,122511.517 490525.284,122508.78302333177 490525.7957267902))

5.1, 2, e 71937;POLYGON ((123127.04 490582.028,123126.541 490580.905,123128.363 490580.093,123131.81 490578.559,123135.874 490587.708,123130.602 490590.048,123127.04 490582.028))

5.1, 2, e 71979;POLYGON ((122744.204 491049.141,122752.188 491043.154,122749.902 491040.118,122749.12 491039.08,122741.15 491045.057,122744.204 491049.141))

5.1, 2, e 72111;POLYGON ((123383.324 491135.845,123384.458 491138.69,123383.539 491139.056,123384.412 491141.248,123382.645 491141.952,123383.87 491145.026,123389.444 491142.806,123388.279 491139.993,123394.939 491137.34,123392.836 491132.057,123383.324 491135.845))

5.1, 2, e 72135;POLYGON ((123080.001 491410.913,123088.956 491404.218,123080.395 491392.79,123073.645 491397.846,123074.112 491398.47,123072.209 491399.896,123071.741 491399.272,123070.026 491400.556,123069.152 491401.211,123068.129 491401.977,123064.99 491404.328,123073.541 491415.743,123076.524 491413.513,123080.001 491410.913))

5.1, 2, e 72475;POLYGON ((123104.03437426315 490721.1022513343,123105.032 490723.586,123101.826 490724.967,123100.81058503891 490722.4161651843,123098.968 490723.163,123098.522 490722.062,123095.198 490713.854,123100.292 490711.799,123109.735 490707.968,123111.092 490711.299,123111.88 490710.966,123111.799 490710.789,123111.934 490710.737,123113.171 490713.787,123113.025 490713.84,123112.946 490713.664,123112.143 490713.942,123113.499 490717.25,123107.095 490719.859,123104.03437426315 490721.1022513343))

5.1, 2, e 72487;POLYGON ((122998.398 490683.126,122993.912 490673.078,122989.249 490675.149,122993.742 490685.213,122998.398 490683.126))

5.1, 2, e 72555;POLYGON ((123599.35 491311.591,123608.266 491304.891,123606.37 491302.368,123609.264 491300.194,123607.919 491298.404,123596.111 491307.276,123599.35 491311.591))

5.1, 2, e 72582;POLYGON ((123272.062 491859.403,123270.214 491856.938,123273.016 491854.837,123271.806 491853.224,123261.88 491860.668,123265.068 491864.953,123267.197 491863.351,123272.201 491859.587,123272.062 491859.403))

5.1, 2, e 72585;POLYGON ((123154.634 490546.613,123152.88 490546.998,123149.481 490547.743,123146.801 490535.647,123149.807 490534.977,123150.327 490537.309,123153.152 490536.679,123153.167 490536.748,123156.828 490536.317,123157.736 490544.181,123154.959 490544.776,123154.975 490544.877,123155.176 490545.757,123155.337 490546.459,123154.634 490546.613))

5.1, 2, e 72671;POLYGON ((123479.274 491198.955,123491.066 491190.119,123487.844 491185.81,123478.929 491192.49,123480.818 491195.011,123477.937 491197.17,123479.274 491198.955))

5.1, 2, e 72674;POLYGON ((122786.725 490591.938,122784.599 490587.193,122774.199 490591.877,122776.327 490596.622,122786.725 490591.938))

5.1, 2, e 72734;POLYGON ((123260.729 491797.035,123270.528 491789.687,123267.29 491785.376,123260.289 491790.629,123262.311 491793.323,123259.517 491795.419,123260.729 491797.035))

5.1, 2, e 72799;POLYGON ((123241.257 491625.017,123249.517 491618.846,123240.938 491607.361,123234.175 491612.413,123234.641 491613.038,123232.727 491614.468,123232.261 491613.843,123225.498 491618.895,123234.079 491630.382,123236.942 491628.241,123241.257 491625.017))

5.1, 2, e 72814;POLYGON ((123063.109 491807.477,123060.238 491803.68,123061.825 491802.48,123060.076 491800.167,123061.097 491799.395,123058.433 491795.871,123056.67 491793.539,123055.019 491793.319,123053.417 491794.527,123053.443 491794.562,123043.681 491801.871,123046.978 491806.275,123047.514 491805.873,123049.102 491807.994,123050.69 491810.116,123050.154 491810.518,123053.509 491814.999,123055.111 491813.801,123054.952 491813.588,123063.109 491807.477))

5.1, 2, e 72907;POLYGON ((123393.873 491476.589,123391.654 491473.629,123389.745 491471.082,123386.51 491466.767,123374.566 491475.69,123379.665 491482.503,123380.623 491483.783,123382.535 491486.337,123394.487 491477.409,123393.873 491476.589))

5.1, 2, e 72913;POLYGON ((123456.429 491161.13,123452.303 491150.732,123449.362 491151.899,123448.033 491148.55,123445.959 491149.373,123451.418 491163.13,123456.429 491161.13))

5.1, 2, e 72940;POLYGON ((122197.87 490656.969,122198.06 490657.114,122201.704 490652.358,122199.361 490650.563,122195.723 490655.323,122197.87 490656.969))

5.1, 2, e 72957;POLYGON ((123575.079 491356.89,123566.229 491345.064,123564.444 491346.4,123566.601 491349.282,123564.063 491351.182,123570.757 491360.124,123575.079 491356.89))

5.1, 2, e 73020;POLYGON ((122828.167 491068.639,122822.178 491060.643,122818.092 491063.704,122824.083 491071.703,122828.167 491068.639))

5.1, 2, e 73064;POLYGON ((122508.265 490991.189,122512.428 490996.772,122523.724 490988.328,122519.556 490982.752,122508.265 490991.189))

5.1, 2, e 73096;POLYGON ((123052.056 490828.252,123052.668 490829.623,123048.012 490831.703,123047.4 490830.332,123042.912 490820.29,123047.569 490818.209,123052.056 490828.252))

5.1, 2, e 73098;POLYGON ((123012.033138565 490826.9683286806,123011.569 490827.164,123012.344 490828.946,123012.885 490828.711,123014.722 490832.853,123024.287 490828.612,123024.572 490828.485,123022.503 490823.823,123021.671 490821.975,123018.152 490814.108,123008.329 490818.68,123011.489 490825.726,123012.033138565 490826.9683286806))

5.1, 2, e 73151;POLYGON ((123030.446 490656.716,123025.959 490646.673,123016.073 490651.095,123019.93 490659.729,123019.482 490659.93,123020.107 490661.327,123020.556 490661.126,123030.446 490656.716))

5.1, 2, e 73403;POLYGON ((123318.361 491868.143,123325.373 491862.889,123322.136 491858.563,123312.326 491865.916,123313.545 491867.542,123316.341 491865.447,123318.361 491868.143))

5.1, 2, e 73423;POLYGON ((122815.912 491077.832,122809.916 491069.828,122805.935 491072.809,122811.934 491080.817,122812.024 491080.749,122815.912 491077.832))

5.1, 2, e 73530;POLYGON ((123588.045 491347.184,123581.351 491338.241,123578.818 491340.138,123576.661 491337.256,123574.875 491338.593,123583.726 491350.417,123588.045 491347.184))

5.1, 2, e 73532;POLYGON ((122993.748 491397.901,122994.846 491397.082,122990.986 491391.91,122982.545 491398.209,122983.296 491399.215,122982.198 491400.035,122983.526 491401.814,122984.624 491400.994,122986.167 491403.061,122993.511 491397.583,122993.748 491397.901))

5.1, 2, e 73621;POLYGON ((123057.793 490657.705,123054.218 490647.299,123049.371 490648.875,123052.946 490659.28,123057.793 490657.705))

5.1, 2, e 73723;POLYGON ((122764.164 490457.135,122764.358 490447.656,122763.868 490447.135,122758.858 490447.028,122758.641 490457.015,122764.164 490457.135))

5.1, 2, e 73737;POLYGON ((122710.192 491217.972,122712.616 491216.155,122708.321 491210.377,122698.652 491217.625,122702.952 491223.4,122710.192 491217.972))

5.1, 2, e 73754;POLYGON ((123318.797 491874.552,123328.603 491867.204,123325.373 491862.889,123318.361 491868.143,123320.381 491870.839,123317.585 491872.934,123318.797 491874.552))

5.1, 2, e 73926;POLYGON ((122626.348 490786.606,122663.479 490758.84,122659.158 490753.058,122657.717 490754.136,122656.191 490752.097,122653.67 490748.729,122651.422 490750.41,122641.308 490757.974,122635.157 490762.574,122636.061 490763.783,122631.971 490766.828,122631.073 490765.627,122622.177 490772.279,122623.075 490773.48,122618.991 490776.534,122618.093 490775.333,122609.364 490781.859,122610.262 490783.06,122606.187 490786.108,122605.288 490784.907,122596.4 490791.553,122597.298 490792.754,122593.23 490795.796,122592.332 490794.595,122589.131 490796.988,122597.477 490808.195,122626.348 490786.606))

5.1, 2, e 73946;POLYGON ((122744.906 490849.351,122750.482 490845.198,122748.683 490842.783,122743.108 490846.936,122744.906 490849.351))

5.1, 2, e 74473;POLYGON ((123272.336 491685.05,123280.782 491678.716,123277.004 491673.662,123268.547 491679.987,123269.3 491680.993,123268.21 491681.809,123269.548 491683.596,123270.638 491682.78,123272.336 491685.05))

5.1, 2, e 74493;POLYGON ((123637.975 491367.253,123645.969 491361.256,123643.036 491357.332,123635.023 491363.311,123636.325 491365.054,123637.975 491367.253))

5.1, 2, e 74549;POLYGON ((123466.299 491181.64,123478.109 491172.792,123474.749 491168.299,123472.82 491169.689,123472.968 491169.888,123465.939 491175.155,123467.84 491177.692,123464.959 491179.851,123466.299 491181.64))

5.1, 2, e 74569;POLYGON ((122995.073 490738.236,122995.684 490739.605,122986.372 490743.765,122985.761 490742.397,122981.273 490732.354,122981.56 490732.226,122985.929 490730.274,122990.585 490728.193,122995.073 490738.236))

5.1, 2, e 74581;POLYGON ((123070.634 490978.793,123060.134 490986.648,123059.037 490987.468,123056.122 490989.649,123028.029 491010.66,123035.505 491020.66,123036.781 491019.707,123050.918 491009.152,123055.881 491005.439,123062.704 491000.335,123069.283 490995.413,123072.16 490999.259,123078.044 491007.1,123080.19 491009.959,123081.75 491012.039,123091.742 491004.548,123090.182 491002.468,123088.037 490999.608,123082.153 490991.765,123078.448 490986.847,123072.559 490978.976,123071.765 490977.918,123070.634 490978.793))

5.1, 2, e 74591;POLYGON ((123266.754 491799.246,123273.759 491793.989,123270.528 491789.687,123260.729 491797.035,123261.942 491798.652,123264.736 491796.556,123266.754 491799.246))

5.1, 2, e 74593;POLYGON ((122960.279 491399.22,122968.731 491392.817,122967.022 491390.562,122968.124 491389.727,122966.787 491387.962,122965.685 491388.797,122964.769 491387.59,122956.309 491393.89,122960.279 491399.22))

5.1, 2, e 74672;POLYGON ((122782.444 491102.868,122776.451 491094.86,122772.362 491097.923,122778.355 491105.93,122782.444 491102.868))

5.1, 2, e 74738;POLYGON ((122832.645 490966.997,122832.955 490967.414,122838.012 490963.643,122838.58 490963.219,122836.668 490960.645,122831.036 490964.833,122832.645 490966.997))

5.1, 2, e 74826;POLYGON ((122635.371 491217.861,122631.065 491212.104,122628.868 491209.165,122624.855 491203.799,122616.201 491210.271,122621.232 491216.998,122626.709 491224.34,122626.731 491224.351,122635.371 491217.861))

5.1, 2, e 74836;POLYGON ((123073.747 491361.454,123082.185 491355.145,123078.409 491350.092,123069.969 491356.398,123071.66 491358.661,123070.558 491359.484,123071.886 491361.26,123072.987 491360.438,123073.747 491361.454))

5.1, 2, e 74867;POLYGON ((122904.908 491053.145,122888.036 491030.602,122884.294 491033.44,122882.565 491031.149,122886.34 491028.3,122878.755 491018.249,122878.018 491018.801,122865.126 491028.446,122865.194 491028.536,122872.72 491038.554,122876.505 491035.719,122878.18 491037.963,122875.228 491040.176,122889.254 491058.889,122886.766 491060.739,122889.557 491064.493,122889.613 491064.569,122904.908 491053.145))

5.1, 2, e 74884;POLYGON ((123146.348 490572.317,123142.367 490573.851,123146.437 490583.017,123151.315 490581.138,123148.553 490572.779,123148.168 490571.615,123146.348 490572.317))

5.1, 2, e 74985;POLYGON ((123338.185 491831.812,123338.529 491831.559,123328.745 491818.494,123318.254 491826.382,123318.674 491826.932,123321.759 491831.045,123323.108 491832.844,123322.164 491833.552,123323.698 491835.598,123319.989 491838.41,123320.094 491838.549,123323.39 491842.939,123334.907 491834.296,123338.185 491831.812))

5.1, 2, e 74987;POLYGON ((122784.599 490587.193,122782.473 490582.446,122772.071 490587.132,122774.199 490591.877,122784.599 490587.193))

5.1, 2, e 75129;POLYGON ((123165.513 490608.342,123163.345 490608.811,123163.045 490607.28,123161.44 490599.078,123168.613 490598.536,123168.181 490611.193,123165.699 490611.086,123165.601 490609.639,123165.534 490608.642,123165.513 490608.342))

5.1, 2, e 75468;POLYGON ((123039.421 490676.802,123034.934 490666.759,123025.041 490671.167,123028.896 490679.793,123028.446 490679.995,123029.074 490681.401,123029.533 490681.22,123039.421 490676.802))

5.1, 2, e 75527;POLYGON ((122827.038 491038.478,122821.034 491030.392,122816.97 491033.474,122822.958 491041.538,122827.038 491038.478))

5.1, 2, e 75654;POLYGON ((122726.63 490641.9,122737.019 490637.219,122734.803 490632.274,122724.412 490636.955,122726.63 490641.9))

5.1, 2, e 75760;POLYGON ((122120.296 490724.179,122114.214 490732.147,122115.013 490732.753,122115.188 490734.223,122116.464 490735.188,122117.927 490734.964,122118.721 490735.566,122121.076 490732.496,122121.639 490732.928,122123.793 490730.119,122123.23 490729.687,122124.799 490727.638,122120.296 490724.179))

5.1, 2, e 75839;POLYGON ((123451.418 491163.13,123445.959 491149.373,123443.885 491150.196,123445.215 491153.546,123443.455 491154.244,123442.273 491154.713,123446.408 491165.13,123451.418 491163.13))

5.1, 2, e 75988;POLYGON ((122572.341 491099.061,122565.13 491104.448,122568.818 491109.384,122576.011 491104.011,122577.00985288552 491103.2698017457,122578.841 491101.911,122576.761 491099.121,122574.937 491100.489,122573.31699999998 491098.329,122572.341 491099.061))

5.1, 2, e 76113;POLYGON ((122778.355 491105.93,122772.362 491097.923,122768.282 491100.98,122774.271 491108.983,122778.355 491105.93))

5.1, 2, e 76125;POLYGON ((123264.909 491675.126,123272.271 491669.623,123272.007 491669.27,123268.366 491664.399,123259.915 491670.717,123260.664 491671.718,123259.575 491672.532,123260.904 491674.31,123261.993 491673.496,123263.82 491675.939,123264.176 491675.673,123264.909 491675.126))

5.1, 2, e 76284;POLYGON ((122589.163 490667.485,122588.44 490667.884,122585.595 490662.71,122586.318 490662.311,122595.09 490657.469,122597.943 490662.639,122589.163 490667.485))

5.1, 2, e 76297;POLYGON ((123424.413 491138.815,123423.241 491135.875,123426.604 491134.535,123425.776 491132.459,123412.066 491137.927,123414.064 491142.94,123424.413 491138.815))

5.1, 2, e 76368;POLYGON ((122977.983 491425.163,122986.498 491418.841,122985.753 491417.838,122986.862 491417.015,122985.545 491415.241,122984.436 491416.063,122982.744 491413.782,122974.201 491420.12,122977.983 491425.163))
5.1, 2, e 76480;POLYGON ((122594.371 491006.266,122583.871 490992.188,122575.208 490998.651,122585.708 491012.73,122594.371 491006.266))
5.1, 2, e 76656;POLYGON ((123591.019 491294.449,123602.82 491285.6,123602.804 491285.579,123601.343 491283.632,123598.463 491285.794,123596.559 491283.258,123587.644 491289.95,123591.019 491294.449))
5.1, 2, e 77109;POLYGON ((122444.307 490493.551,122443.657 490490.644,122437.782 490491.935,122438.438 490494.864,122444.307 490493.551))
5.1, 2, e 77255;POLYGON ((122529.48 490931.751,122529.865 490931.466,122532.731 490929.341,122530.241 490925.991,122526.269 490928.929,122526.429 490929.146,122528.662 490932.17,122528.751 490932.291,122529.48 490931.751))
5.1, 2, e 77356;POLYGON ((123253.909 491691.266,123253.729 491691.025,123261.091 491685.522,123260.952 491685.336,123259.432 491683.298,123260.519 491682.487,123259.195 491680.713,123258.108 491681.524,123257.356 491680.517,123248.896 491686.83,123252.82 491692.079,123253.909 491691.266))
5.1, 2, e 77535;POLYGON ((123602.64 491399.963,123602.563 491389.096,123597.466 491389.13,123597.538 491399.24,123600.417 491399.22,123601.08 491399.765,123601.083 491399.975,123602.64 491399.963))
5.1, 2, e 77551;POLYGON ((122774.271 491108.983,122768.282 491100.98,122764.217 491104.025,122770.208 491112.03,122774.271 491108.983))
5.1, 2, e 77604;POLYGON ((123451.423 491406.967,123442.36 491395.092,123433.634 491401.625,123442.697 491413.501,123446.99 491410.286,123451.423 491406.967))
5.1, 2, e 77699;POLYGON ((123130.12 491619.679,123131.924 491622.091,123127.144 491625.668,123122.88 491628.86,123124.696 491631.284,123127.95 491635.628,123134.11 491643.85,123145.59 491635.262,123140.537 491628.506,123139.913 491628.973,123138.464 491627.036,123139.088 491626.569,123138.877 491626.287,123137.385 491624.292,123134.37 491620.259,123135.171 491619.661,123133.36874794445 491617.25066278776,123136.737 491614.733,123145.098 491608.482,123136.525 491597.016,123129.765 491602.071,123130.231 491602.695,123128.311 491604.131,123127.845 491603.507,123125.101 491605.557,123124.164 491606.257,123121.539 491608.219,123128.574 491617.615,123130.12 491619.679))
5.1, 2, e 77796;POLYGON ((122428.811 490529.687,122434.223 490522.625,122429.699 490519.158,122424.332 490526.162,122425.985 490527.43,122425.942 490527.485,122428.811 490529.687))
5.1, 2, e 77997;POLYGON ((123039.819 491395.013,123048.09 491388.929,123044.109 491383.613,123035.664 491389.93,123036.425 491390.947,123035.324 491391.77,123036.652 491393.546,123037.753 491392.723,123039.59 491395.179,123039.819 491395.013))
5.1, 2, e 78201;POLYGON ((122825.665 490957.611,122831.303 490953.419,122829.514 490951.011,122823.875 490955.204,122825.665 490957.611))
5.1, 2, e 78215;POLYGON ((122706.039 490991.469,122666.199 490938.16,122660.42 490942.519,122661.491 490943.961,122656.12 490947.979,122658.641 490951.356,122667.118 490962.709,122668.204 490964.164,122669.945 490966.496,122671.147 490965.598,122674.21 490969.7,122673.008 490970.598,122677.903 490977.154,122679.648 490979.491,122680.85 490978.593,122683.906 490982.687,122682.704 490983.585,122685.226 490986.962,122689.219 490992.309,122690.42 490991.412,122693.471 490995.498,122692.269 490996.395,122694.84 490999.84,122706.039 490991.469))
5.1, 2, e 78223;POLYGON ((122337.605 490567.946,122337.015 490565.254,122331.156 490566.539,122331.796 490569.459,122337.651 490568.164,122337.605 490567.946))

5.1, 2, e 78260;POLYGON ((123295.796 491848.104,123305.62 491840.751,123302.384 491836.426,123295.362 491841.681,123297.385 491844.384,123294.582 491846.482,123295.796 491848.104))
5.1, 2, e 78524;POLYGON ((123011.76868438457 490758.4811313216,123009.929 490759.228,123009.498 490758.163,123006.179 490749.967,123010.916 490748.049,123015.681 490759.814,123012.808 490760.979,123011.76868438457 490758.4811313216))
5.1, 2, e 78568;POLYGON ((122462.912 490495.286,122462.131 490491.748,122462.068 490491.763,122461.584 490489.572,122460.679 490489.772,122460.661 490489.697,122452.949 490491.39,122454.232 490497.2,122462.912 490495.286))
5.1, 2, e 78622;POLYGON ((123035.664 491389.93,123044.109 491383.613,123040.327 491378.562,123031.884 491384.876,123033.576 491387.138,123032.475 491387.962,123033.804 491389.737,123034.904 491388.914,123035.664 491389.93))
5.1, 2, e 78767;POLYGON ((122599.738 490686.718,122599 490687.09,122596.39 490682.343,122597.113 490681.944,122605.918 490677.083,122608.575 490681.898,122602.72 490685.13,122599.738 490686.718))
5.1, 2, e 78931;POLYGON ((123551.357 491253.216,123563.16 491244.37,123559.795 491239.88,123550.88 491246.554,123552.78 491249.092,123549.889 491251.255,123551.357 491253.216))
5.1, 2, e 78969;POLYGON ((123459.309 491124.842,123473.015 491119.371,123471.012 491114.353,123460.648 491118.49,123461.817 491121.419,123458.475 491122.753,123459.309 491124.842))
5.1, 2, e 79047;POLYGON ((123408.06 491127.879,123421.773 491122.417,123420.943 491120.332,123417.58 491121.672,123416.408 491118.731,123406.059 491122.856,123408.06 491127.879))
5.1, 2, e 79060;POLYGON ((122575.542 490736.125,122567.813 490727.125,122563.641 490730.707,122571.37 490739.708,122573.676 490737.728,122573.871 490737.956,122575.57 490736.496,122575.375 490736.268,122575.542 490736.125))
5.1, 2, e 79061;POLYGON ((122578.078 490679.852,122571.229 490669.979,122571.198 490670.001,122566.581 490673.203,122572.285 490681.426,122573.431 490683.077,122578.078 490679.852))
5.1, 2, e 79295;POLYGON ((123018.152 490814.108,123013.67 490804.063,123003.841 490808.638,123007.537 490816.909,123007.127 490817.092,123007.918 490818.863,123008.329 490818.68,123018.152 490814.108))
5.1, 2, e 79346;POLYGON ((122554.213 490693.972,122554.674 490694.637,122550.155 490697.773,122549.694 490697.108,122543.985 490688.876,122548.504 490685.742,122554.213 490693.972))
5.1, 2, e 79462;POLYGON ((122849.287 490575.289,122847.161 490570.543,122836.765 490575.226,122838.893 490579.971,122849.287 490575.289))
5.1, 2, e 79655;POLYGON ((123180.89 491412.14,123175.189 491404.512,123174.564 491404.979,123173.138 491403.072,123173.763 491402.605,123173.165 491401.804,123171.664 491399.797,123170.846 491398.702,123168.701 491395.833,123157.188 491404.439,123159.386 491407.386,123161.991 491410.88,123169.156 491420.49,123175.276 491416.338,123179.057 491413.51,123180.89 491412.14))
5.1, 2, e 79767;POLYGON ((122506.187 490508.179,122507.602 490502.776,122505.222 490502.142,122498.8 490500.431,122495.901 490511.292,122502.258 490512.984,122504.754 490513.648,122506.187 490508.179))
5.1, 2, e 79852;POLYGON ((122187.038 490671.095,122192.46 490664.024,122188.076 490660.663,122189.613 490658.659,122187.701 490657.161,122182.843 490663.476,122184.435 490664.718,122182.914 490666.691,122182.968 490666.733,122182.407 490667.461,122184.203 490668.837,122184.162 490668.887,122187.038 490671.095))
5.1, 2, e 80097;POLYGON ((122848.379 491228.543,122851.771 491226.001,122852.201 491226.581,122854.431 491224.911,122854.001 491224.341,122860.641 491219.361,122861.071 491219.941,122863.301 491218.271,122862.871 491217.691,122866.449 491215.12,122866.398

491215.052,122859.749 491206.17,122854.201 491210.221,122853.301 491209.021,122846.141 491214.391,122847.041 491215.591,122841.686 491219.601,122848.379 491228.543))

5.1, 2, e 80300;POLYGON ((123004.527 491581.401,123004.739 491580.1,122998.66 491571.979,122998.743 491571.456,122998.831 491570.903,122994.803 491570.208,122994.63 491571.39,122990.152 491574.744,122990.553 491575.279,122988.434 491576.866,122986.315 491578.453,122985.914 491577.917,122981.847 491580.962,122989.207 491590.791,122995.17 491586.325,122996.321 491587.862,123004.469 491581.759,123004.527 491581.401))

5.1, 2, e 80346;POLYGON ((122515.793 490977.717,122527.318 490969.105,122523.556 490964.071,122512.031 490972.683,122515.793 490977.717))

5.1, 2, e 80348;POLYGON ((122430.584 490508.632,122430.789 490508.79,122434.447 490504.03,122432.076 490502.209,122428.418 490506.968,122430.584 490508.632))

5.1, 2, e 80570;POLYGON ((123045.718 491780.513,123045.89 491779.124,123044.11 491776.743,123041.511 491773.268,123040.487 491774.034,123038.777 491771.714,123038.691 491771.772,123037.222 491772.871,123034.476 491769.199,123024.685 491776.5,123027.798 491780.658,123028.335 491780.256,123029.923 491782.378,123031.511 491784.499,123030.975 491784.901,123034.187 491789.191,123045.718 491780.513))

5.1, 2, e 80784;POLYGON ((122852.732 491050.211,122846.756 491042.234,122842.678 491045.288,122848.656 491053.269,122852.732 491050.211))

5.1, 2, e 80816;POLYGON ((122818.315 491177.106,122808.413 491163.826,122803.34 491167.62,122813.242 491180.901,122813.369 491180.806,122818.315 491177.106))

5.1, 2, e 80887;POLYGON ((123498.871 491225.018,123492.172 491216.081,123489.632 491217.984,123487.473 491215.103,123485.684 491216.443,123494.54 491228.264,123498.871 491225.018))

5.1, 2, e 80931;POLYGON ((122758.641 490457.015,122758.858 490447.028,122753.38 490446.911,122753.166 490456.896,122758.641 490457.015))

5.1, 2, e 80965;POLYGON ((123499.259 491264.953,123508.159 491258.283,123506.261 491255.751,123509.158 491253.58,123507.812 491251.783,123496.014 491260.623,123499.259 491264.953))

5.1, 2, e 81053;POLYGON ((123228.663 490670.494,123224.436 490672.202,123223.996 490671.118,123220.672 490662.928,123228.732 490659.661,123232.496 490668.935,123228.663 490670.494))

5.1, 2, e 81114;POLYGON ((123417.279 491078.91,123420.949 491076.16,123420.61 491075.67,123426.499 491071.199,123422.449 491065.809,123419.029 491068.41,123414.969 491063.019,123408.82 491067.66,123417.279 491078.91))

5.1, 2, e 81177;POLYGON ((123476.84204203574 491517.54596844164,123474.36 491519.4,123466.227 491525.487,123475.162 491537.428,123479.309 491534.331,123483.299 491531.352,123485.789 491529.489,123483.279 491526.12,123489.587 491521.409,123493.959 491518.144,123485.021 491506.179,123477.72 491511.633,123476.82 491512.305,123474.313 491514.178,123476.026 491516.459,123476.84204203574 491517.54596844164))

5.1, 2, e 81204;POLYGON ((122451.538 490971.972,122449.74 490969.566,122446.94 490965.819,122443.884 490961.759,122435.243 490968.215,122440.568 490975.341,122446.061 490982.691,122454.721 490976.261,122452.535 490973.336,122451.675 490972.185,122451.55 490971.989,122451.538 490971.972))

5.1, 2, e 81269;POLYGON ((122668.506 490747.231,122674.12 490743.026,122672.26 490740.543,122666.646 490744.748,122668.506 490747.231))

5.1, 2, e 81417;POLYGON ((123359.019 491243.479,123362.002 491247.463,123365.225 491251.768,123377.167 491242.836,123370.965 491234.545,123369.265 491232.268,123368.147 491230.775,123367.394 491229.769,123366.039 491227.959,123359.479 491232.89,123353.786 491225.235,123351.12 491227.229,123350.262 491227.87,123343.014 491233.289,123351.957 491245.223,123354.839 491243.066,123355.079 491243.387,123355.245 491243.263,123356.303 491242.47,123356.063 491242.149,123357.32009683801 491241.2081293852,123359.019 491243.479))

5.1, 2, e 81624;POLYGON ((123427.456 491521.401,123422.254 491514.46,123419.735 491511.099,123407.762 491520.044,123409.32 491522.125,123410.159 491523.246,123415.729 491530.689,123427.709 491521.739,123427.456 491521.401))

5.1, 2, e 81631;POLYGON ((122631.036 490891.056,122592.031 490838.848,122591.739 490838.459,122585.929 490842.749,122587.004 490844.204,122581.61 490848.239,122584.009 490851.45,122585.963 490854.065,122592.914 490863.366,122595.445 490866.753,122596.646 490865.855,122598.266 490868.023,122599.691 490869.931,122598.49 490870.829,122602.816 490876.618,122605.156 490879.748,122606.357 490878.851,122607.991 490881.038,122609.402 490882.927,122608.201 490883.824,122608.22 490883.849,122612.376 490889.412,122614.717 490892.544,122615.918 490891.646,122617.577 490893.866,122618.976 490895.738,122617.775 490896.635,122620.34 490900.069,122631.539 490891.729,122631.036 490891.056))

5.1, 2, e 81686;POLYGON ((122845.035 490565.798,122842.909 490561.053,122832.509 490565.737,122834.637 490570.482,122845.035 490565.798))

5.1, 2, e 81703;POLYGON ((122742.727 491127.455,122746.828 491124.384,122743.3 491119.694,122734.526 491126.267,122738.021 491130.94,122742.727 491127.455))

5.1, 2, e 81707;POLYGON ((122537.948 490708.886,122538.42 490709.56,122533.777 490712.773,122533.767 490712.78,122533.299 490712.105,122527.59 490703.867,122531.989 490700.819,122536.008 490706.608,122536.25 490706.44,122536.71175667236 490707.1051689167,122537.948 490708.886))

5.1, 2, e 81820;POLYGON ((122976.347 491167.713,122968.719 491157.417,122962.845 491161.796,122956.932 491166.203,122964.579 491176.492,122976.347 491167.713))

5.1, 2, e 81827;POLYGON ((122512.031 490972.683,122523.556 490964.071,122519.794 490959.036,122508.268 490967.649,122508.556 490968.034,122512.031 490972.683))

5.1, 2, e 81860;POLYGON ((122629.207 491126.29,122634.661 491122.205,122637.554 491120.038,122639.508 491118.575,122643.331 491115.711,122643.285 491115.649,122640.047 491111.298,122639.371 491110.39,122636.89 491107.059,122629.667 491112.49,122622.749 491117.671,122629.207 491126.29))

5.1, 2, e 82083;POLYGON ((122722.34 490973.87,122801.4 490914.719,122799.318 490911.947,122797.059 490908.939,122795.62 490910.019,122791.59 490904.64,122788.43 490907.002,122777.582 490915.111,122775.438 490916.714,122773.107 490918.456,122774.004 490919.657,122769.937 490922.696,122769.04 490921.495,122762.459 490926.414,122760.13 490928.155,122761.027 490929.356,122756.936 490932.413,122756.039 490931.212,122752.085 490934.168,122749.628 490936.004,122747.578 490937.536,122747.305 490937.74,122748.202 490938.941,122744.119 490941.992,122743.222 490940.792,122736.666 490945.692,122734.32 490947.445,122735.217 490948.646,122731.118 490951.709,122730.221 490950.508,122723.823 490955.29,122721.495 490957.03,122722.392 490958.231,122718.317 490961.277,122717.42 490960.076,122713.959 490962.66,122722.34 490973.87))

5.1, 2, e 82238;POLYGON ((123616.49 491603.588,123612.083 491597.697,123613.028 491596.99,123611.499 491594.948,123614.108 491592.994,123615.259 491592.13,123611.86 491587.59,123607.18 491591.088,123596.674 491598.946,123606.009 491611.427,123616.49 491603.588))

5.1, 2, e 82244;POLYGON ((123181.945 491958.116,123180.82 491957.959,123177.554 491953.6,123177.018 491954.002,123175.428 491951.882,123173.838 491949.762,123174.374 491949.36,123171.164 491945.08,123161.374 491952.422,123165.911 491958.485,123164.326 491959.671,123167.15 491963.446,123170.263 491967.606,123170.4 491967.789,123172.179 491968.039,123180.239 491962.009,123180.474 491962.042,123181.477 491962.184,123181.945 491958.116))

5.1, 2, e 82269;POLYGON ((123607.681 491399.169,123607.619 491389.061,123602.563 491389.096,123602.64 491399.963,123604.162 491399.954,123604.16 491399.743,123604.816 491399.189,123607.681 491399.169))

5.1, 2, e 82313;POLYGON ((122383.912 490571.049,122386.786 490573.255,122386.842 490573.187,122388.624 490574.553,122389.188 490573.822,122389.243 490573.864,122394.07 490567.583,122389.346 490563.961,122383.912 490571.049))
5.1, 2, e 82320;POLYGON ((122747.253 491053.217,122755.25 491047.22,122752.188 491043.154,122744.204 491049.141,122747.253 491053.217))
5.1, 2, e 82580;POLYGON ((122287.748 490625.977,122287.294 490623.925,122287.362 490623.91,122286.584 490620.397,122277.881 490622.321,122279.112 490627.887,122287.748 490625.977))
5.1, 2, e 82696;POLYGON ((122568.08 491137.067,122577.979 491129.64,122576.141 491127.181,122579.973 491124.308,122577.87 491121.489,122567.083 491129.568,122567.249 491129.79,122569.303 491132.532,122566.343 491134.748,122568.08 491137.067))
5.1, 2, e 82841;POLYGON ((123001.033 491376.59,123009.515 491370.251,123008.757 491369.236,123009.857 491368.415,123008.532 491366.641,123007.432 491367.463,123005.744 491365.204,122997.259 491371.543,123001.033 491376.59))
5.1, 2, e 82961;POLYGON ((122827.872 491110.817,122821.893 491102.834,122817.815 491105.889,122823.794 491113.872,122827.872 491110.817))
5.1, 2, e 82985;POLYGON ((122995.157 491548.757,122992.129 491544.685,122993.67 491543.539,122991.933 491541.204,122992.959 491540.439,122988.6 491534.579,122987.22 491534.374,122975.671 491543.01,122978.869 491547.286,122979.406 491546.884,122980.996 491549.01,122982.585 491551.135,122982.047 491551.537,122985.396 491556.016,122995.157 491548.757))
5.1, 2, e 83065;POLYGON ((123304.914 491892.01,123299.675 491885.013,123296.976 491887.034,123294.88 491884.236,123293.261 491885.448,123300.598 491895.246,123304.914 491892.01))
5.1, 2, e 83140;POLYGON ((123427.59 491335.199,123430.387 491338.938,123433.747 491343.428,123445.726 491334.49,123439.568 491326.237,123437.835 491324.006,123435.734 491321.181,123434.559 491319.6,123427.979 491324.489,123422.299 491316.89,123422.047 491317.079,123420.095 491318.543,123418.318 491319.875,123411.551 491324.949,123420.517 491336.949,123423.714 491334.56,123425.89384341658 491332.9307904951,123427.59 491335.199))
5.1, 2, e 83199;POLYGON ((123222.33 491784.116,123220.308 491781.418,123223.107 491779.321,123221.896 491777.706,123212.116 491785.037,123215.348 491789.35,123222.33 491784.116))
5.1, 2, e 83239;POLYGON ((122601.604 491146.959,122606.758 491143.101,122609.62 491140.961,122615.15 491136.818,122608.692 491128.199,122594.591 491138.761,122601.029 491147.39,122601.604 491146.959))
5.1, 2, e 83282;POLYGON ((122982.545 491398.209,122990.986 491391.91,122987.222 491386.869,122978.783 491393.169,122980.473 491395.433,122979.375 491396.252,122980.697 491398.023,122981.795 491397.204,122982.545 491398.209))
5.1, 2, e 83328;POLYGON ((123479.429 491627.37,123477.593 491624.906,123475.964 491622.721,123468.099 491612.206,123455.189 491621.86,123458.169 491625.845,123453.92 491629.019,123460.77 491638.183,123465.952 491634.314,123465.715 491633.996,123465.129 491633.211,123464.022 491631.728,123469.409 491627.71,123470.114 491628.656,123472.159 491627.132,123474.87 491630.769,123479.429 491627.37))
5.1, 2, e 83505;POLYGON ((122673.483 491229.812,122666.361 491220.324,122666.287 491220.225,122664.416 491221.631,122661.989 491223.454,122659.012 491219.492,122657.537 491220.601,122657.465 491220.648,122657.309 491220.749,122660.214 491224.603,122660.342 491224.506,122667.61 491234.221,122673.483 491229.812))
5.1, 2, e 83623;POLYGON ((123492.55 491155.141,123506.242 491149.666,123505.412 491147.59,123502.058 491148.93,123500.881 491145.985,123490.548 491150.116,123492.55 491155.141))
5.1, 2, e 83722;POLYGON ((123635.023 491363.311,123643.036 491357.332,123639.986 491353.25,123631.976 491359.233,123633.712 491361.557,123635.023 491363.311))
5.1, 2, e 83756;POLYGON ((123150.774 490938.76,123139.221 490947.391,123139.172 490947.428,123136.255 490949.607,123128.524 490955.382,123123.557 490959.092,123123.459 490959.165,123108.15 490970.6,123111.628 490975.256,123115.632 490980.615,123131.039 490969.107,123149.413 490955.379,123152.288 490959.229,123153.539 490960.898,123158.166

490967.072,123161.869 490972.013,123171.722 490985.162,123181.627 490977.745,123181.716 490977.678,123171.866 490964.529,123168.164 490959.586,123162.285 490951.74,123158.583 490946.819,123152.699 490938.944,123151.906 490937.886,123150.774 490938.76))

5.1, 2, e 83771;POLYGON ((122876.97 491074.032,122871.006 491066.049,122866.877 491069.141,122872.851 491077.118,122876.97 491074.032))

5.1, 2, e 83865;POLYGON ((122756.161 491091.431,122750.17 491083.443,122746.1 491086.484,122752.093 491094.476,122756.161 491091.431))

5.1, 2, e 83967;POLYGON ((123409.783 491344.971,123400.83 491332.987,123388.348 491342.345,123397.288 491354.31,123403.784 491349.455,123405.596 491348.101,123409.783 491344.971))

5.1, 2, e 83990;POLYGON ((123496.875 491135.95,123495.706 491133.013,123499.05 491131.676,123498.14 491129.4,123485.677 491134.4,123484.479 491134.88,123486.544 491140.062,123496.875 491135.95))

5.1, 2, e 83993;POLYGON ((122839.281 491029.297,122833.267 491021.198,122829.393 491024.098,122828.321 491022.644,122828.103 491022.808,122835.196 491032.361,122839.281 491029.297))

5.1, 2, e 84007;POLYGON ((122810.724 491123.644,122815.003 491120.438,122814.449 491119.714,122814.513 491119.666,122809.081 491112.415,122804.746 491115.663,122810.724 491123.644))

5.1, 2, e 84008;POLYGON ((122810.724 491123.644,122804.746 491115.663,122800.67 491118.717,122806.648 491126.697,122810.724 491123.644))

5.1, 2, e 84044;POLYGON ((122880.801 491170.261,122871.818 491158.293,122871.803 491158.273,122860.341 491166.861,122860.397 491166.936,122866.351 491174.891,122864.951 491175.941,122866.706 491178.284,122867.931 491179.921,122869.331 491178.871,122880.801 491170.261))

5.1, 2, e 84484;POLYGON ((123396.076 491546.008,123398.784 491549.631,123408.924 491563.205,123409.038 491563.357,123409.539 491564.029,123393.454 491576.027,123392.064 491577.063,123391.14 491577.749,123383.629 491567.675,123369.981 491577.911,123362.495 491567.835,123388.44 491548.579,123385.448 491544.547,123387.456 491543.057,123385.693 491540.698,123389.809 491537.62,123390.232 491538.187,123396.076 491546.008))

5.1, 2, e 84491;POLYGON ((123420.517 491336.949,123411.551 491324.949,123404.61 491330.153,123403.237 491331.182,123400.83 491332.987,123409.783 491344.971,123413.469 491342.216,123416.017 491340.312,123420.517 491336.949))

5.1, 2, e 84609;POLYGON ((123295.362 491841.681,123302.384 491836.426,123299.143 491832.092,123289.316 491839.447,123290.536 491841.077,123293.339 491838.978,123295.362 491841.681))

5.1, 2, e 84855;POLYGON ((123313.769 491885.37,123308.529 491878.38,123305.612 491880.566,123303.516 491877.768,123301.897 491878.98,123309.231 491888.773,123313.769 491885.37))

5.1, 2, e 84859;POLYGON ((122658.823 490814.157,122695.276 490786.876,122702.029 490781.819,122697.679 490775.989,122696.238 490777.066,122692.204 490771.658,122640.37 490810.449,122648.757 490821.69,122658.823 490814.157))

5.1, 2, e 84865;POLYGON ((123098.269 491333.655,123096.396 491331.141,123097.206 491330.538,123095.845 491328.708,123099.769 491325.79,123097.771 491323.102,123090.572 491328.454,123092.395 491330.906,123086.628 491335.193,123090.035 491339.776,123098.269 491333.655))

5.1, 2, e 84880;POLYGON ((123419.735 491511.099,123416.398 491506.645,123415.024 491504.812,123414.648 491504.31,123410.569 491498.868,123410.437 491498.692,123398.475 491507.634,123407.762 491520.044,123419.735 491511.099))

5.1, 2, e 84905;POLYGON ((122800.269 490463.913,122807.08 490465.529,122809.845 490453.873,122808.489 490453.539,122808.231 490453.478,122807.111 490453.216,122803.029 490452.259,122800.269 490463.913))

5.1, 2, e 84991;POLYGON ((123062.427 491346.303,123070.865 491339.998,123067.155 491335.033,123066.969 491334.779,123065.873 491335.607,123066.131 491335.953,123058.791

491341.435,123059.403 491342.255,123058.303 491343.078,123059.63 491344.855,123060.73 491344.032,123062.105 491345.872,123062.427 491346.303))

5.1, 2, e 85071;POLYGON ((122249.701 490620.889,122253.327 490616.137,122250.981 490614.347,122247.355 490619.099,122249.701 490620.889))

5.1, 2, e 85081;POLYGON ((122231.354 490649.226,122230.898 490647.169,122230.966 490647.153,122230.189 490643.647,122221.515 490645.566,122218.586 490646.216,122219.804 490651.721,122222.746 490651.131,122231.354 490649.226))

5.1, 2, e 85101;POLYGON ((123691.776 491586.937,123683.912 491576.428,123671.432 491585.769,123679.304 491596.288,123685.245 491591.925,123685.943 491592.875,123688.062 491591.318,123690.739 491594.969,123695.279 491591.569,123691.776 491586.937))

5.1, 2, e 85191;POLYGON ((123159.91 491792.84,123160.1 491791.11,123154.1 491783.069,123154.165 491782.592,123154.27 491781.815,123150.239 491781.269,123150.07 491782.479,123145.592 491785.841,123145.994 491786.377,123143.875 491787.967,123141.755 491789.558,123141.353 491789.022,123137.258 491792.095,123144.57 491801.84,123150.546 491797.358,123151.746 491798.958,123159.91 491792.84))

5.1, 2, e 85272;POLYGON ((123110.81 491069.195,123110.319 491068.538,123103.069 491058.835,123102.711 491059.091,123094.152 491065.215,123093.863 491065.422,123092.959 491066.069,123097.02 491071.47,123095.018 491072.968,123099.997 491079.623,123106.484 491074.68,123104.95 491072.668,123108.974 491069.602,123110.581 491071.711,123111.89 491070.64,123110.81 491069.195))

5.1, 2, e 85294;POLYGON ((122532.41396900483 490586.01393402455,122534.521 490584.241,122534.82185969914 490584.88270136237,122537.384 490583.679,122539.773 490588.771,122531.625 490592.594,122529.238 490587.506,122532.41396900483 490586.01393402455))

5.1, 2, e 85322;POLYGON ((122583.871 490992.188,122573.371 490978.11,122564.709 490984.574,122568.96 490990.274,122569.488 490990.982,122575.208 490998.651,122583.871 490992.188))

5.1, 2, e 85359;POLYGON ((123217.812 491950.523,123209.131 491938.948,123204.689 491942.279,123205.091 491942.815,123202.971 491944.405,123200.851 491945.995,123200.449 491945.459,123196.169 491948.669,123203.58 491958.55,123207.585 491955.553,123208.741 491957.098,123211.063 491955.361,123211.83 491956.386,123217.57 491951.949,123217.812 491950.523))

5.1, 2, e 85383;POLYGON ((123609.077 491324.547,123620.89 491315.671,123619.545 491313.881,123616.652 491316.054,123614.752 491313.524,123605.832 491320.225,123609.077 491324.547))

5.1, 2, e 85596;POLYGON ((122337.015 490565.254,122336.38 490562.362,122330.522 490563.647,122331.156 490566.539,122337.015 490565.254))

5.1, 2, e 85600;POLYGON ((122517.73196643258 490526.56039267936,122514.253 490526.263,122513.776 490531.852,122522.742 490532.617,122523.22 490527.029,122520.41892743055 490526.78984997781,122520.48 490526.071,122517.73196643258 490526.56039267936))

5.1, 2, e 85608;POLYGON ((123046.624 491358.165,123055.068 491351.842,123054.304 491350.821,123055.401 491350,123054.076 491348.231,123052.979 491349.052,123051.291 491346.798,123042.856 491353.116,123046.624 491358.165))

5.1, 2, e 85619;POLYGON ((123045.283 491740.721,123053.459 491734.63,123053.699 491732.929,123047.64 491724.819,123047.712 491724.342,123047.943 491722.822,123048.019 491722.309,123056.09 491716.259,123056.37 491714.569,123050.191 491706.467,123048.589 491707.648,123044.15 491701.627,123034.402 491708.9,123037.474 491713.017,123038.011 491712.617,123039.595 491714.74,123041.179 491716.863,123040.643 491717.264,123043.989 491721.749,123043.809 491722.995,123043.63 491724.239,123039.158 491727.576,123039.558 491728.113,123037.434 491729.698,123035.31 491731.282,123034.91 491730.745,123030.812 491733.801,123038.112 491743.589,123044.085 491739.12,123045.283 491740.721))

5.1, 2, e 85703;POLYGON ((122905.988 491206.495,122901.615 491200.653,122897.178 491194.724,122886.924 491202.376,122894.143 491212.027,122895.717 491214.131,122905.988 491206.495))

5.1, 2, e 85733;POLYGON ((122505.368 490887.153,122500.036 490880.026,122494.664 490872.845,122486.003 490879.327,122489.048 490883.397,122491.963 490887.293,122493.752 490889.684,122494.657 490890.893,122496.709 490893.636,122505.368 490887.153))

5.1, 2, e 85775;POLYGON ((123587.32 491586.439,123585.718 491584.291,123580.661 491588.061,123575.734 491581.47,123570.983 491575.115,123581.542 491567.222,123586.211 491563.781,123589.601 491568.381,123585.901 491571.139,123587.424 491573.183,123586.478 491573.888,123591.191 491580.211,123592.7856690668 491582.3335594209,123595.71 491580.137,123602.489 491575.039,123605.89 491579.59,123602.15 491582.386,123603.694 491584.452,123602.749 491585.158,123607.18 491591.088,123596.674 491598.946,123587.32 491586.439))

5.1, 2, e 85783;POLYGON ((123068.231 491505.704,123059.688 491494.277,123052.92 491499.338,123053.387 491499.962,123051.464 491501.399,123050.997 491500.774,123049.688 491501.753,123047.168 491503.636,123047.067 491503.502,123044.588 491505.331,123044.697 491505.477,123049.276 491511.598,123053.249 491516.91,123055.782 491515.016,123059.289 491512.392,123068.231 491505.704))

5.1, 2, e 85873;POLYGON ((123077.454 491318.756,123083.413 491326.771,123092.235 491320.213,123086.276 491312.198,123077.454 491318.756))

5.1, 2, e 85936;POLYGON ((123494.54 491228.264,123485.684 491216.443,123483.896 491217.783,123486.054 491220.664,123483.522 491222.562,123490.22 491231.501,123494.54 491228.264))

5.1, 2, e 85984;POLYGON ((122868.766 491080.178,122862.791 491072.202,122858.696 491075.269,122864.671 491083.247,122868.766 491080.178))

5.1, 2, e 85990;POLYGON ((122654.67 491262.19,122656.081 491264.068,122654.627 491265.159,122654.61 491265.172,122649.59 491268.939,122646.543 491264.881,122647.262 491264.341,122640.133 491254.846,122646.061 491250.396,122648.979 491254.396,122653.151 491259.952,122654.67 491262.19))

5.1, 2, e 86113;POLYGON ((123060.668 491666.416,123053.367 491656.66,123048.9 491660.003,123049.301 491660.539,123045.063 491663.71,123044.662 491663.175,123040.554 491666.249,123047.812 491675.948,123051.458 491673.193,123052.622 491674.733,123054.935 491672.984,123055.707 491674.005,123061.65 491669.65,123061.85 491667.979,123060.668 491666.416))

5.1, 2, e 86129;POLYGON ((122351.206 490588.287,122352.485 490594.069,122360.225 490592.363,122360.214 490592.306,122361.097 490592.107,122360.615 490589.925,122360.692 490589.907,122359.906 490586.36,122351.206 490588.287))

5.1, 2, e 86272;POLYGON ((123472.896 491081.562,123486.627 491076.046,123485.793 491073.97,123482.431 491075.32,123481.249 491072.376,123470.887 491076.537,123472.896 491081.562))

5.1, 2, e 86593;POLYGON ((123072.657 490678.493,123069.077 490668.084,123064.255 490669.653,123067.848 490680.053,123072.657 490678.493))

5.1, 2, e 86702;POLYGON ((122770.208 491112.03,122764.217 491104.025,122760.129 491107.087,122766.119 491115.091,122770.208 491112.03))

5.1, 2, e 86754;POLYGON ((123163.097 490545.826,123161.3 490545.846,123160.58 490545.854,123160.574 490545.132,123160.587 490544.215,123160.586 490544.148,123157.736 490544.181,123156.828 490536.317,123160.485 490535.886,123160.484 490535.815,123163.395 490535.786,123163.371 490533.397,123166.473 490533.367,123166.576 490545.787,123163.097 490545.826))

5.1, 2, e 86757;POLYGON ((122529.6820841379 490577.26831175096,122529.867 490577.954,122527.771 490577.959,122527.11313235563 490577.96149089653,122523.725 490578.875,122522.261 490573.452,122530.95 490571.107,122532.414 490576.531,122529.6820841379 490577.26831175096))

5.1, 2, e 86804;POLYGON ((122178.649 490689.159,122177.867 490685.615,122177.799 490685.63,122177.353 490683.609,122168.743 490685.511,122169.972 490691.076,122178.649 490689.159))

5.1, 2, e 86820;POLYGON ((122539.871 490619.677,122536.653 490615.083,122533.434 490610.489,122531.225 490612.045,122526.009 490615.718,122532.438 490624.905,122537.689 490621.212,122539.871 490619.677))

5.1, 2, e 86879;POLYGON ((122851.413 490580.034,122849.287 490575.289,122838.893 490579.971,122841.021 490584.715,122851.413 490580.034))
5.1, 2, e 86909;POLYGON ((123007.115 491563.399,123007.14 491563.38,123007.38 491561.729,123003.97 491557.271,123001.951 491554.63,123001.197 491553.644,122999.648 491554.796,122995.157 491548.757,122985.396 491556.016,122988.464 491560.119,122989.001 491559.717,122990.59 491561.842,122992.18 491563.967,122991.642 491564.369,122994.999 491568.86,122994.803 491570.208,122998.831 491570.903,122998.979 491569.958,122999.059 491569.449,123007.115 491563.399))
5.1, 2, e 86937;POLYGON ((122412.57 490546.399,122412.119 490544.334,122412.187 490544.319,122411.85 490542.836,122411.409 490540.818,122402.713 490542.735,122403.941 490548.302,122412.57 490546.399))
5.1, 2, e 87035;POLYGON ((122747.515 490903.22,122776.559 490881.479,122774.419 490878.625,122772.229 490875.709,122770.799 490876.769,122766.758 490871.368,122765.773 490872.105,122763.34 490873.926,122719.39 490906.819,122727.779 490917.989,122735.662 490912.092,122737.085 490911.025,122740.51 490908.462,122741.953 490907.382,122747.515 490903.22))
5.1, 2, e 87055;POLYGON ((122825.983 490597.407,122821.301 490586.991,122816.557 490589.121,122821.236 490599.531,122825.983 490597.407))
5.1, 2, e 87178;POLYGON ((123400.696 491151.741,123398.59 491146.449,123391.939 491149.159,123390.798 491146.331,123385.251 491148.538,123386.452 491151.557,123388.217 491150.855,123389.045 491152.936,123389.961 491152.572,123391.143 491155.541,123400.696 491151.741))
5.1, 2, e 87364;POLYGON ((123589.021 491521.79,123586.862 491523.406,123574.389 491532.736,123582.254 491543.251,123588.122 491538.876,123588.827 491539.822,123590.894 491538.282,123592.465 491540.389,123593.67 491541.979,123598.221 491538.591,123595.927 491535.524,123594.73174284585 491533.9261923669,123596.891 491532.311,123603.219 491527.577,123603.926 491528.522,123605.963 491526.998,123608.741 491530.711,123613.281 491527.311,123609.804 491522.669,123601.926 491512.137,123595.519 491516.93,123589.021 491521.79))
5.1, 2, e 87439;POLYGON ((122838.606 491161.926,122828.704 491148.647,122823.631 491152.442,122833.533 491165.721,122838.606 491161.926))
5.1, 2, e 87447;POLYGON ((122576.011 491104.011,122568.818 491109.384,122572.548 491114.379,122579.761 491108.991,122580.73386817767 491108.26482339593,122582.561 491106.901,122580.461 491104.091,122578.62985288551 491105.4498017457,122577.00985288552 491103.2698017457,122576.011 491104.011))
5.1, 2, e 87513;POLYGON ((123602.588 491315.904,123614.4 491307.031,123613.055 491305.241,123610.162 491307.415,123608.266 491304.891,123599.35 491311.591,123602.588 491315.904))
5.1, 2, e 87520;POLYGON ((122561.591 491134.566,122561.327 491134.212,122554.418 491139.376,122558.211 491144.451,122568.08 491137.067,122566.343 491134.748,122564.35074917681 491136.2396650034,122562.563 491133.844,122561.591 491134.566))
5.1, 2, e 87561;POLYGON ((122482.111 490978.291,122474.889 490983.683,122478.592 490988.643,122485.801 490983.261,122486.78482082057 490982.52576024085,122488.611 490981.161,122486.521 490978.361,122484.6938681777 490979.72482339595,122483.0838681777 490977.564823396,122482.111 490978.291))
5.1, 2, e 87564;POLYGON ((123240.934 490584.841,123240.209 490585.371,123239.627 490585.795,123239.207 490585.21,123238.161 490583.752,123236.111 490580.916,123246.156 490573.693,123247.949 490576.198,123246.026 490577.574,123247.743 490579.978,123247.686 490580.018,123249.54 490583.172,123242.629 490587.108,123240.991 490584.801,123240.934 490584.841))
5.1, 2, e 87658;POLYGON ((122836.033 491104.703,122830.055 491096.721,122825.969 491099.781,122831.948 491107.763,122836.033 491104.703))
5.1, 2, e 87781;POLYGON ((123040.918 490578.139,123040.941 490578.12,123036.551 490573.064,123036.015 490571.979,123033.531 490566.945,123032.976 490565.821,123032.585 490566.006,123032.806 490566.474,123031.039 490568.731,123030.71 490568.368,123027.827

490570.853,123027.543 490570.517,123027.142 490570.86,123028.648 490572.632,123026.321 490574.632,123025.995 490574.251,123025.592 490574.589,123025.963 490575.027,123024.336 490577.271,123023.869 490576.941,123023.625 490577.289,123029.671 490581.572,123029.756 490581.632,123033.861 490586.495,123033.912 490586.448,123034.176 490586.21,123033.917 490585.892,123034.69 490585.236,123036.522 490586.509,123036.817 490586.074,123036.626 490585.939,123038.752 490584.117,123038.93 490584.336,123039.322 490583.99,123039.182 490583.82,123041.185 490582.125,123040.977 490581.883,123040.788 490582.017,123039.224 490578.819,123040.434 490578.197,123040.613 490578.392,123040.918 490578.139))

5.1, 2, e 87820;POLYGON ((123537.954 491594.979,123533.309 491588.76,123528.35 491582.12,123524.36 491585.09,123521.17 491580.819,123514.594 491585.735,123512.07 491587.62,123515.956 491592.794,123517.218 491591.846,123518.577 491590.825,123522.557 491596.154,123521.612 491596.86,123523.187 491598.969,123519.42 491601.779,123519.521 491601.914,123522.809 491606.319,123525.74 491604.114,123527.444 491602.829,123537.954 491594.979))

5.1, 2, e 87860;POLYGON ((123037.437 490807.971,123032.941 490797.915,123028.005 490800.14,123028.244 490800.693,123029.069 490802.52,123029.85 490804.268,123030.639 490806.033,123031.42 490807.781,123032.233 490809.62,123032.494 490810.184,123037.437 490807.971))

5.1, 2, e 87892;POLYGON ((122885.263 491067.738,122884.743 491067.046,122884.807 491066.998,122879.426 491059.742,122875.08 491062.998,122881.043 491070.98,122885.302 491067.789,122885.263 491067.738))

5.1, 2, e 87934;POLYGON ((123186.773 491741.198,123195.209 491734.892,123193.523 491732.636,123194.609 491731.824,123193.278 491730.042,123192.191 491730.854,123191.582 491730.039,123191.387 491729.777,123184.038 491735.258,123183.91 491735.087,123182.82 491735.9,123186.773 491741.198))

5.1, 2, e 87990;POLYGON ((122471.401 491013.291,122471.161 491012.971,122463.967 491018.338,122467.9 491023.61,122477.784 491016.255,122475.711 491013.466,122473.98197252218 491014.74996299745,122472.369 491012.565,122471.401 491013.291))

5.1, 2, e 88012;POLYGON ((123142.608 491745.426,123142.789 491744.1,123140.956 491741.655,123138.38 491738.219,123137.356 491738.988,123135.616 491736.668,123134.072 491737.826,123131.207 491734.006,123121.473 491741.289,123124.679 491745.573,123125.216 491745.172,123126.804 491747.294,123128.391 491749.415,123127.855 491749.817,123131.045 491754.079,123142.608 491745.426))

5.1, 2, e 88050;POLYGON ((123735.26 491561.67,123723.962 491546.475,123723.85 491546.559,123711.462 491555.821,123719.313 491566.323,123725.141 491561.93,123725.851 491562.872,123727.904 491561.326,123730.731 491565.081,123735.26 491561.67))

5.1, 2, e 88167;POLYGON ((123551.382 491280.219,123544.677 491271.162,123542.129 491273.048,123539.976 491270.138,123538.175 491271.47,123547.051 491283.462,123551.382 491280.219))

5.1, 2, e 88193;POLYGON ((123100.841 490752.528,123095.99 490741.682,123091.334 490743.764,123096.186 490754.612,123100.841 490752.528))

5.1, 2, e 88279;POLYGON ((123272.447 491254.75,123263.401 491242.831,123251.037 491252.061,123259.994 491264.084,123260.527 491264.795,123261.4 491265.959,123264.81 491263.412,123264.89 491263.35,123263.481 491261.47,123272.447 491254.75))

5.1, 2, e 88311;POLYGON ((122790.977 490601.429,122788.851 490596.683,122778.455 490601.366,122780.583 490606.111,122790.977 490601.429))

5.1, 2, e 88312;POLYGON ((123074.654 491500.899,123083.679 491494.148,123075.138 491482.724,123068.378 491487.779,123068.845 491488.404,123066.923 491489.841,123066.456 491489.217,123063.631 491491.329,123062.784 491491.963,123059.688 491494.277,123068.231 491505.704,123071.346 491503.374,123074.654 491500.899))

5.1, 2, e 88356;POLYGON ((122329.918 490605.447,122332.786 490607.654,122332.834 490607.595,122334.62 490608.968,122335.182 490608.24,122335.252 490608.295,122340.03 490602.002,122335.338 490598.396,122329.918 490605.447))

5.1, 2, e 88384;POLYGON ((123626.137 491616.411,123621.454 491610.179,123622.396 491609.468,123620.86 491607.433,123624.61 491604.6,123621.189 491600.069,123620.927 491600.268,123616.49 491603.588,123606.009 491611.427,123615.63 491624.289,123616.112 491623.932,123626.148 491616.431,123626.15 491616.429,123626.137 491616.411))

5.1, 2, e 88460;POLYGON ((123581.542 491567.222,123577.207 491561.34,123578.157 491560.64,123576.395 491558.433,123575.445 491559.133,123572.242 491554.844,123567.06 491558.713,123561.711 491562.711,123561.73 491562.737,123570.983 491575.115,123581.542 491567.222))

5.1, 2, e 88535;POLYGON ((123353.142 491678.673,123347.292 491683.038,123332.225 491694.283,123340.124 491704.867,123346.02 491700.461,123346.726 491701.406,123348.777 491699.874,123351.591 491703.641,123356.126 491700.254,123352.655 491695.607,123355.235 491693.68,123361.08405628412 491689.3139579914,123361.667 491690.095,123363.726 491688.557,123366.539 491692.322,123371.089 491688.922,123369.563 491686.879,123367.612 491684.268,123359.753 491673.739,123353.142 491678.673))

5.1, 2, e 88579;POLYGON ((123545.448 491358.757,123552.612 491353.409,123555.356 491351.352,123553.881 491349.383,123550.984 491351.554,123549.086 491349.021,123540.186 491355.69,123543.549 491360.179,123545.448 491358.757))

5.1, 2, e 88617;POLYGON ((123086.876 490758.779,123082.023 490747.929,123077.368 490750.012,123082.221 490760.863,123086.876 490758.779))

5.1, 2, e 88625;POLYGON ((123451.306 491104.795,123465.012 491099.322,123462.939 491094.13,123460.709 491094.989,123460.791 491095.193,123452.663 491098.436,123453.838 491101.379,123450.478 491102.72,123451.306 491104.795))

5.1, 2, e 88702;POLYGON ((122483.982 490858.568,122478.646 490851.436,122473.151 490844.091,122464.527 490850.526,122464.481 490850.561,122467.685 490854.816,122470.477 490858.584,122472.265 490860.996,122472.434 490861.19,122473.271 490862.308,122475.32 490865.048,122483.982 490858.568))

5.1, 2, e 88710;POLYGON ((123587.272 491668.866,123585.414 491666.396,123577.555 491655.883,123565.07 491665.217,123572.937 491675.74,123578.88 491671.38,123579.578 491672.331,123581.698 491670.775,123584.38 491674.429,123588.9 491671.029,123588.846 491670.958,123587.272 491668.866))

5.1, 2, e 88767;POLYGON ((123171.383 490693.709,123164.138 490696.645,123157.383 490699.385,123156.053 490696.109,123155.284 490696.395,123155.365 490696.588,123155.213 490696.651,123153.97 490693.612,123154.115 490693.537,123154.189 490693.725,123154.961 490693.415,123153.627 490690.123,123163.08 490686.284,123171.444 490682.894,123175.208 490692.154,123171.383 490693.709))

5.1, 2, e 88775;POLYGON ((123048.381 490696.854,123048.899 490698.013,123050.435 490701.451,123050.147 490701.58,123054.634 490711.622,123049.978 490713.702,123048.375 490714.419,123048.987 490715.789,123045.646 490717.282,123045.034 490715.912,123039.481 490703.481,123038.7 490701.737,123038.492 490701.27,123038.041 490701.474,123037.414 490700.067,123037.865 490699.865,123034.02 490691.263,123043.908 490686.845,123047.754 490695.451,123048.381 490696.854))

5.1, 2, e 88866;POLYGON ((123475.021 491124.398,123473.015 491119.371,123459.309 491124.842,123460.143 491126.931,123463.485 491125.597,123464.658 491128.535,123475.021 491124.398))

5.1, 2, e 88876;POLYGON ((122583.491 491113.961,122576.267 491119.357,122577.87 491121.489,122579.973 491124.308,122589.971 491116.811,122587.881 491114.031,122586.053868177 68491115.39482339594,122584.4638681777 491113.2348233959,122583.491 491113.961))

5.1, 2, e 89120;POLYGON ((123496.14 491426.91,123497.045 491428.119,123502.306 491435.144,123514.265 491426.184,123508.114 491417.962,123506.426 491415.703,123503.1 491411.259,123496.52 491416.186,123490.851 491408.613,123488.258 491410.555,123487.442 491411.167,123484.489 491413.379,123480.124 491416.649,123489.074 491428.67,123489.196 491428.579,123494.45208861108 491424.6511185748,123496.14 491426.91))

5.1, 2, e 89222;POLYGON ((123280.702 491866.731,123278.682 491864.046,123281.464 491861.953,123280.257 491860.34,123270.452 491867.678,123273.702 491871.999,123280.702 491866.731))
5.1, 2, e 89282;POLYGON ((123365.359 491328.295,123356.45 491316.325,123347.751 491322.828,123356.63 491334.824,123365.089 491328.497,123365.359 491328.295))
5.1, 2, e 89358;POLYGON ((123246.244 491775.995,123241 491768.989,123238.3 491771.01,123236.205 491768.21,123234.585 491769.422,123241.927 491779.233,123246.244 491775.995))
5.1, 2, e 89457;POLYGON ((123401.339 491439.041,123392.487 491427.172,123383.843 491433.625,123383.752 491433.693,123392.573 491445.52,123397.003 491442.246,123401.339 491439.041))
5.1, 2, e 89482;POLYGON ((122653.9 490995.23,122648.999 490988.667,122647.246 490986.32,122646.038 490987.208,122642.992 490983.13,122644.201 490982.242,122641.354 490978.429,122639.435 490975.86,122637.678 490973.508,122636.47 490974.396,122633.412 490970.302,122634.62 490969.414,122632.039 490965.959,122626.619 490969.945,122625.6 490968.559,122619.749 490972.86,122659.58 491026.17,122670.769 491017.819,122658.677 491001.626,122656.964 490999.332,122655.756 491000.22,122652.692 490996.118,122653.9 490995.23))
5.1, 2, e 89522;POLYGON ((123021.22880288253 490754.644081888,123019.378 490755.395,123018.946 490754.327,123015.63 490746.141,123020.486 490744.174,123025.249 490755.935,123022.269 490757.148,123021.22880288253 490754.644081888))
5.1, 2, e 89584;POLYGON ((122684.716 491217.842,122689.372 491214.37,122681.662 491204.013,122681.529 491203.87,122681.241 491204.091,122681.301 491204.171,122677.251 491207.191,122677.191 491207.111,122676.89 491207.34,122682.443 491214.789,122683.846 491216.673,122684.716 491217.842))
5.1, 2, e 89589;POLYGON ((123432.703 491227.058,123444.506 491218.226,123443.168 491216.437,123440.269 491218.604,123438.373 491216.069,123429.468 491222.732,123432.703 491227.058))
5.1, 2, e 89652;POLYGON ((123028.449 491178.209,123038.6 491170.569,123035.964 491167.049,123036.604 491166.654,123034.885 491164.359,123034.285 491164.809,123031.911 491161.64,123021.724 491169.216,123028.449 491178.209))
5.1, 2, e 89827;POLYGON ((122964.045 491404.277,122972.536 491397.839,122971.777 491396.837,122972.879 491396.002,122971.542 491394.238,122970.44 491395.073,122968.731 491392.817,122960.279 491399.22,122964.045 491404.277))
5.1, 2, e 89942;POLYGON ((123376.583 491375.051,123367.633 491363.071,123360.518 491368.391,123359.536 491369.126,123356.982 491371.036,123365.932 491383.016,123369.461 491380.377,123372.273 491378.274,123376.583 491375.051))
5.1, 2, e 89956;POLYGON ((122806.648 491126.697,122800.67 491118.717,122796.57 491121.786,122802.55 491129.768,122806.648 491126.697))
5.1, 2, e 90057;POLYGON ((122938.015 491530.903,122936.869 491529.363,122940.552 491526.623,122933.264 491516.887,122929.241 491519.898,122929.643 491520.434,122927.522 491522.022,122925.401 491523.609,122924.999 491523.073,122920.461 491526.469,122927.762 491536.223,122928.949 491537.819,122930.65 491538.069,122936.461 491533.655,122935.697 491532.628,122938.015 491530.903))
5.1, 2, e 90083;POLYGON ((123485.389 491201.112,123494.296 491194.438,123491.066 491190.119,123479.274 491198.955,123480.612 491200.74,123483.493 491198.581,123485.389 491201.112))
5.1, 2, e 90116;POLYGON ((122516.032 490954.002,122511.877 490948.439,122506.909 490952.15,122509.064 490955.035,122504.842 490958.189,122502.687 490955.304,122500.35 490957.049,122504.507 490962.614,122516.032 490954.002))
5.1, 2, e 90140;POLYGON ((123491.929 491618.059,123480.572 491602.876,123468.099 491612.206,123475.964 491622.721,123481.832 491618.346,123482.537 491619.292,123484.604 491617.752,123487.36 491621.449,123491.929 491618.059))
5.1, 2, e 90200;POLYGON ((123581.164 491281.311,123590.078 491274.622,123588.178 491272.09,123591.058 491269.928,123589.709 491268.132,123577.918 491276.985,123581.164 491281.311))

5.1, 2, e 90318;POLYGON ((123418.163 490866.279,123422.219 490871.779,123410.65
490880.429,123406.717978898 490875.21697303635,123406.663 490875.26,123404.372
490872.215,123401.696 490874.166,123401.131 490873.411,123384.397 490851.033,123386.698
490849.358,123383.752 490845.428,123377 490850.406,123378.713 490852.679,123373.7
490856.439,123396.019 490886.17,123380.947 490897.466,123375.039 490901.89,123372.397
490898.506,123368.686 490901.283,123369.043 490901.765,123372.452 490906.361,123369.995
490908.207,123366.207 490903.137,123361.752 490906.47,123364.33 490909.87,123359.264
490913.675,123349.999 490920.632,123344.989 490924.35,123330.086 490904.455,123320.676
490911.505,123335.58 490931.4,123328.007 490937.07,123326.829 490937.952,123324.94
490939.366,123319.539 490943.41,123315.788 490938.411,123315.069 490938.95,123310.88
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490918.642,123294.506 490915.156,123296.761 490913.463,123295.805 490912.18,123281.162
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490870.11,123294.113 490866.208,123297.184 490863.91,123298.828 490862.68,123307.558
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490831 5.1, 2, e 123360.25035976127 490831.0612967976,123360.43045106133
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490832 5.1, 2, e 123361.67852051451 490832.1910916278,123361.75716269808
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490826.971,123376.323 490825.307,123374.251 490822.525,123372.053 490824.162,123354.733
490801.013,123357.325 490799.049,123355.11 490796.053,123353.106 490793.343,123364.86
490784.66,123366.856 490787.335,123369.046 490790.271,123371.689 490788.279,123373.771
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5.1, 2, e 90329;POLYGON ((122772.6 490621.319,122767.919 490610.889,122762.971 490613.111,122767.653 490623.527,122772.6 490621.319))

5.1, 2, e 90364;POLYGON ((122525.864 490601.502,122523.479 490596.417,122521.093 490591.332,122518.581 490592.512,122512.802 490595.226,122517.563 490605.393,122523.346 490602.682,122525.864 490601.502))

5.1, 2, e 90445;POLYGON ((123726.032 491760.763,123734.168 491772.828,123739.304 491769.431,123731.23 491757.282,123726.032 491760.763))

5.1, 2, e 90654;POLYGON ((123280.414 491825.882,123287.431 491820.632,123284.199 491816.314,123274.385 491823.657,123275.598 491825.278,123278.396 491823.185,123280.414 491825.882))

5.1, 2, e 90749;POLYGON ((122466.83104942027 491005.09206644545,122468.44104942029 491007.2520664454,122467.461 491007.981,122460.252 491013.359,122456.542 491008.387,122463.761 491003.001,122464.73072645975 491002.28063177277,122466.561 491000.921,122468.661 491003.731,122466.83104942027 491005.09206644545))

5.1, 2, e 90754;POLYGON ((123511.424 491505.097,123502.485 491493.131,123493.752 491499.654,123502.692 491511.621,123506.635 491508.675,123511.424 491505.097))

5.1, 2, e 90873;POLYGON ((123259.39 491898.709,123253.296 491890.576,123251.713 491891.762,123247.026 491885.504,123237.248 491892.828,123240.455 491897.11,123240.991 491896.708,123242.58 491898.83,123244.168 491900.951,123243.632 491901.352,123247.029 491905.89,123246.886 491906.895,123250.923 491907.454,123250.973 491907.022,123251.039 491906.46,123259.144 491900.398,123259.39 491898.709))

5.1, 2, e 90876;POLYGON ((123296.29 491898.476,123291.048 491891.474,123286.501 491894.88,123291.749 491901.88,123296.29 491898.476))

5.1, 2, e 91273;POLYGON ((122493.201 490993.191,122485.996 490998.565,122487.611 491000.731,122489.704 491003.54,122499.739 490996.049,122497.661 490993.261,122495.83296444104 490994.6239523072,122494.20296444104 490992.4439523072,122493.201 490993.191))

5.1, 2, e 91306;POLYGON ((123082.573 490699.14,123078.085 490689.096,123073.429 490691.177,123068.772 490693.258,123073.26 490703.301,123077.916 490701.22,123082.573 490699.14))

5.1, 2, e 91339;POLYGON ((123300.598 491895.246,123293.261 491885.448,123291.642 491886.661,123293.738 491889.46,123291.048 491891.474,123296.29 491898.476,123300.598 491895.246))

5.1, 2, e 91362;POLYGON ((122829.246 490962.426,122834.88 490958.236,122833.092 490955.828,122827.456 490960.019,122829.246 490962.426))

5.1, 2, e 91371;POLYGON ((122465.366 490506.418,122464.585 490502.881,122464.518 490502.896,122464.07 490500.867,122455.459 490502.766,122456.686 490508.332,122465.366 490506.418))

5.1, 2, e 91375;POLYGON ((122613.374 490694.649,122613.809 490691.38,122608.575 490681.898,122602.72 490685.13,122606.46 490692.04,122606.239 490693.7,122613.374 490694.649))
5.1, 2, e 91506;POLYGON ((123446.77677521131 491446.9151654997,123444.42 491448.65,123436.122 491454.851,123445.121 491466.758,123449.524 491463.465,123453.357 491460.598,123455.6222963118 491458.9295181315,123457.029 491460.84,123463.61 491455.91,123462.479 491454.36,123459.6 491456.509,123456.759 491452.819,123460.3 491450.174,123465.844 491446.031,123456.914 491434.038,123447.792 491440.872,123444.269 491443.509,123446.77677521131 491446.9151654997))
5.1, 2, e 91731;POLYGON ((123031.884 491384.876,123040.327 491378.562,123036.555 491373.524,123028.114 491379.834,123028.865 491380.839,123027.764 491381.662,123029.092 491383.438,123030.193 491382.615,123031.884 491384.876))
5.1, 2, e 91905;POLYGON ((123172.733 490569.973,123171.962 490578.677,123177.151 490579.416,123178.999 490569.556,123177.948 490569.411,123175.468 490569.086,123174.74 490569.006,123172.842 490568.738,123172.733 490569.973))
5.1, 2, e 91942;POLYGON ((123038.087 490834.494,123038.699 490835.864,123034.043 490837.944,123033.431 490836.575,123028.943 490826.532,123033.6 490824.451,123038.087 490834.494))
5.1, 2, e 91946;POLYGON ((123374.088 491321.766,123365.181 491309.799,123356.45 491316.325,123365.359 491328.295,123374.088 491321.766))
5.1, 2, e 91965;POLYGON ((123349.947 491617.695,123337.691 491626.862,123343.089 491634.12,123351.381 491628.081,123357.102 491635.73,123369.158 491626.808,123370.323 491625.946,123363.521 491616.871,123355.593 491622.815,123351.109 491616.826,123349.947 491617.695))
5.1, 2, e 91976;POLYGON ((122557.107 491125.919,122558.72699999998 491128.079,122557.751 491128.811,122550.546 491134.195,122546.849 491129.248,122554.071 491123.851,122555.03203114086 491123.1250412245,122556.851 491121.751,122558.931 491124.551,122557.107 491125.919))
5.1, 2, e 92075;POLYGON ((123056.343 490799.512,123051.844 490789.486,123046.917 490791.685,123051.411 490801.736,123056.343 490799.512))
5.1, 2, e 92221;POLYGON ((123276.908 491876.261,123286.727 491868.951,123285.512 491867.319,123282.723 491869.417,123280.702 491866.731,123273.702 491871.999,123276.908 491876.261))
5.1, 2, e 92311;POLYGON ((123305.858 491857.285,123315.674 491849.929,123312.269 491845.38,123305.259 491850.66,123307.439 491853.568,123304.643 491855.663,123305.858 491857.285))
5.1, 2, e 92361;POLYGON ((123210.047 491743.827,123211.144 491743.005,123212.989 491745.469,123221.4 491739.17,123221.382 491739.146,123217.482 491733.921,123209.063 491740.228,123209.813 491741.229,123208.716 491742.05,123210.047 491743.827))
5.1, 2, e 92378;POLYGON ((122758.16 490627.775,122753.484 490617.372,122748.74 490619.501,122753.413 490629.899,122758.16 490627.775))
5.1, 2, e 92648;POLYGON ((123005.327 490599.704,123005.384 490599.679,123002.712 490593.681,123002.656 490593.555,123001.252 490585.61,123000.813 490585.681,123000.899 490586.188,122998.537 490587.868,122998.338 490587.426,122994.872 490588.977,122994.689 490588.579,122994.207 490588.8,122995.154 490590.936,122992.358 490592.18,122992.155 490591.729,122991.673 490591.935,122991.901 490592.458,122989.717 490594.14,122989.346 490593.701,122988.999 490593.971,122992.71 490598.702,122993.635 490599.881,122996.232 490605.694,122996.623 490605.512,122996.477 490605.143,122997.396 490604.739,122998.758 490606.459,122999.17 490606.142,122999.042 490605.932,123001.562 490604.814,123001.691 490605.059,123002.168 490604.847,123002.087 490604.644,123004.492 490603.573,123004.354 490603.286,123004.17 490603.376,123003.534 490599.853,123004.888 490599.611,123004.993 490599.845,123005.327 490599.704))
5.1, 2, e 92678;POLYGON ((123478.929 491192.49,123487.844 491185.81,123484.618 491181.496,123472.818 491190.339,123474.159 491192.128,123477.04 491189.969,123478.929 491192.49))
5.1, 2, e 92710;POLYGON ((122843.239 490589.64,122853.63 490584.979,122851.413 490580.034,122841.021 490584.715,122843.239 490589.64))

5.1, 2, e 92720;POLYGON ((122946.61 491627.531,122945.449 491625.99,122951.617 491621.341,122944.293 491611.539,122940.006 491614.743,122940.407 491615.28,122938.285 491616.866,122936.163 491618.451,122935.762 491617.914,122931.269 491621.269,122930.027 491621.102,122929.46 491625.155,122930.195 491625.257,122930.709 491625.329,122936.759 491633.42,122938.459 491633.67,122946.61 491627.531))

5.1, 2, e 92737;POLYGON ((123485.884 491724.388,123483.745 491726.011,123471.29 491735.308,123479.153 491745.831,123485.057 491741.419,123485.768 491742.373,123487.826 491740.835,123490.61 491744.559,123495.13 491741.179,123491.61798317415 491736.5000126294,123493.739 491734.908,123500.055 491730.196,123500.749 491731.149,123502.827 491729.637,123505.555 491733.37,123510.129 491730.046,123509.757 491729.534,123506.656 491725.271,123498.8 491714.754,123485.884 491724.388))

5.1, 2, e 92766;POLYGON ((122828.46 491169.516,122818.559 491156.237,122813.486 491160.031,122823.388 491173.311,122828.46 491169.516))

5.1, 2, e 92947;POLYGON ((122511.0369670207 490503.6911237896,122513.806 490503.691,122513.59391205519 490504.37233010563,122514.73 490504.675,122516.386 490505.116,122514.948 490510.523,122506.187 490508.179,122507.602 490502.776,122511.0369670207 490503.6911237896))

5.1, 2, e 93075;POLYGON ((123453.681 491345.149,123445.726 491334.49,123433.747 491343.428,123437.069 491347.868,123438.333 491349.558,123441.716 491354.078,123453.681 491345.149))

5.1, 2, e 93193;POLYGON ((123243.233 490592.727,123242.489 490591.092,123242.191 490590.437,123242.846 490590.139,123243.74 490589.732,123243.803 490589.703,123242.629 490587.108,123249.54 490583.172,123251.394 490586.326,123251.458 490586.298,123252.555 490588.765,123254.724 490587.802,123255.975 490590.618,123244.667 490595.879,123243.233 490592.727))

5.1, 2, e 93232;POLYGON ((123091.35597776796 490726.24700966553,123089.528 490726.988,123089.086 490725.901,123085.746 490717.684,123090.466 490715.765,123095.25 490727.578,123092.432 490728.722,123091.35597776796 490726.24700966553))

5.1, 2, e 93270;POLYGON ((123571.438 491268.345,123583.228 491259.496,123581.883 491257.704,123579.003 491259.866,123577.099 491257.33,123568.191 491264.017,123571.438 491268.345))

5.1, 2, e 93424;POLYGON ((122370.392 490560.577,122375.776 490553.556,122371.253 490550.088,122365.829 490557.161,122368.678 490559.348,122368.721 490559.292,122370.392 490560.577))

5.1, 2, e 93435;POLYGON ((123471.012 491114.353,123469.013 491109.345,123455.307 491114.816,123456.137 491116.896,123459.479 491115.562,123460.648 491118.49,123471.012 491114.353))

5.1, 2, e 93487;POLYGON ((123150.332 491759.665,123147.464 491755.876,123149.003 491754.711,123147.253 491752.399,123148.274 491751.626,123145.699 491748.056,123143.979 491745.67,123142.608 491745.426,123131.045 491754.079,123134.266 491758.384,123134.803 491757.983,123136.391 491760.105,123137.978 491762.226,123137.442 491762.628,123140.648 491766.912,123150.332 491759.665))

5.1, 2, e 93520;POLYGON ((123486.564 491125.544,123500.294 491120.063,123499.463 491117.981,123496.117 491119.317,123494.945 491116.38,123484.56 491120.524,123486.564 491125.544))

5.1, 2, e 93563;POLYGON ((122522.264 490518.305,122531.022 490520.634,122532.471 490515.212,122523.71 490512.868,122522.264 490518.305))

5.1, 2, e 93616;POLYGON ((123132.1 491375.689,123130.3085205169 491373.2940218326,123127.724 491375.227,123124.858 491377.37,123123.976 491378.03,123120.063 491380.957,123111.485 491369.503,123118.244 491364.441,123118.711 491365.065,123120.614 491363.639,123120.147 491363.015,123123.981 491360.142,123124.975 491359.398,123127.799 491357.279,123134.812 491366.556,123136.439 491368.709,123138.23362451018 491371.11349664256,123140.662 491369.302,123145.929 491365.37,123147.56 491367.551,123148.428 491368.711,123150.469 491371.443,123150.658 491371.695,123150.033 491372.162,123151.465 491374.077,123152.09

491373.61,123157.151 491380.382,123145.657 491388.973,123140.526 491382.09,123138.852 491379.845,123136.387 491376.539,123134.049 491378.289,123132.1 491375.689))

5.1, 2, e 93726;POLYGON ((122390.985 490530.859,122390.353 490527.987,122384.488 490529.277,122385.122 490532.148,122390.985 490530.859))

5.1, 2, e 93757;POLYGON ((123125.655 490795.538,123120.832 490784.711,123116.173 490786.786,123120.999 490797.621,123125.655 490795.538))

5.1, 2, e 93765;POLYGON ((123122.189 491084.41,123120.813 491085.443,123122.406 491087.561,123118.362 491090.602,123115.333 491086.574,123117.531 491084.921,123115.825 491082.652,123115.85 491082.514,123115.52 491082.454,123115.745 491080.991,123115.182 491080.265,123115.25129284537 491080.1968448458,123115.31449176212 491080.1230036622,123115.37113200931 491080.04401944944,123115.42079707602 491079.96047302755,123115.46312174409 491079.8729787652,123115.49779477395 491079.7821800622,123115.52456119326 491079.6887446178,123115.54322417188 491079.593359521,123115.55364646933 491079.49672619766,123115.55575144397 491079.39955525263,123115.54952361663 491079.3025612444,123115.53500878438 491079.20645743015,123115.51231368382 491079.111950521,123115.48160520612 491079.019735485,123115.44310916982 491078.9304904366,123115.39710866021 491078.8448716503,123115.34394194763 491078.763508734,123115.284 491078.687,123115.21611929609 491078.6143318712,123115.14213039773 491078.5478932543,123115.06260283844 491078.48819556413,123114.97814878596 491078.43569832685,123114.88941832993 491078.3908056429,123114.79709447788 491078.3538630761,123114.70188789767 491078.32515499386,123114.60453144713 491078.30490237824,123114.50577453285 491078.29326112487,123114.40637734153 491078.2903208429,123114.30710498847 491078.2961041652,123114.208721628 491078.3105665745,123114.1119845714 491078.3335967456,123114.01763845742 491078.3650174024,123113.92640952038 491078.4045866828,123113.839 491078.452,123113.354 491077.728,123112.037 491077.512,123112.065 491077.304,123111.926 491077.285,123110.204 491075.026,123108.017 491076.693,123106.484 491074.68,123099.997 491079.623,123095.018 491072.968,123093.016 491074.466,123088.969 491069.059,123079.039 491076.489,123086.479 491086.42,123087.884 491085.351,123091.872 491082.369,123094.87 491086.38,123092.932 491087.831,123092.689 491088.009,123094.34 491090.269,123094.032 491092.553,123093.699 491094.979,123096.107 491095.332,123098.41 491095.67,123100.12 491097.929,123102.341 491096.391,123105.3 491100.385,123099.96 491104.455,123106.539 491113.36,123107.284 491114.286,123107.57 491114.069,123117.259 491106.84,123113.101 491101.524,123117.203 491098.464,123121.259 491103.84,123131.179 491096.429,123122.189 491084.41))

5.1, 2, e 93823;POLYGON ((122579.761 491108.991,122572.548 491114.379,122576.267 491119.357,122583.491 491113.961,122584.4638681777 491113.2348233959,122586.291 491111.871,122584.171 491109.061,122582.34386817769 491110.42482339597,122580.73386817767 491108.26482339593,122579.761 491108.991))

5.1, 2, e 93940;POLYGON ((122535.35903351758 490564.0971241269,122529.486 490565.683,122530.95 490571.107,122539.813 490568.715,122538.35 490563.289,122537.81 490561.282,122537.502 490561.365,122535.35903351758 490564.0971241269))

5.1, 2, e 94042;POLYGON ((122672.116 490752.049,122677.728 490747.842,122675.924 490745.434,122670.309 490749.639,122672.116 490752.049))

5.1, 2, e 94052;POLYGON ((123190.039 491868.005,123188.895 491866.451,123192.554 491863.713,123185.25 491853.975,123181.19 491857.02,123181.658 491857.644,123179.538 491859.234,123177.418 491860.824,123176.95 491860.2,123172.467 491863.562,123179.782 491873.315,123180.949 491874.88,123182.689 491875.1,123188.496 491870.758,123187.729 491869.733,123190.039 491868.005))

5.1, 2, e 94105;POLYGON ((122524.18515274904 490567.11356596433,122526.569 490565.735,122526.75407414291 490566.42027473194,122529.486 490565.683,122530.95 490571.107,122522.261 490573.452,122520.797 490568.028,122524.18515274904 490567.11356596433))
5.1, 2, e 94193;POLYGON ((122666.646 490744.748,122672.26 490740.543,122670.4 490738.059,122664.789 490742.269,122664.82 490742.31,122666.646 490744.748))
5.1, 2, e 94217;POLYGON ((123653.85 491595.779,123657.057 491593.481,123657.003 491593.409,123657.489 491593.039,123648.089 491580.441,123637.561 491588.312,123642.035 491594.307,123641.089 491595.013,123642.637 491597.087,123640.764 491598.485,123639.418 491599.492,123638.939 491599.85,123642.34 491604.35,123653.85 491595.779))
5.1, 2, e 94223;POLYGON ((123155.05289667586 490859.4717530428,123154.551 490857.86,123159.255 490857.101,123160.584 490856.889,123160.83897902581 490858.4948661985,123163.6513739245 490858.0540060542,123163.6 490856.376,123168.345 490856.803,123169.685 490856.927,123169.49602689433 490858.4946961787,123172.945 490858.8,123170.793 490868.836,123164.28 490868.255,123158.096 490869.222,123152.313 490871.64,123147.313 490875.384,123144.865 490878.368,123147.174 490880.441,123146.392 490883.553,123144.851 490886.131,123142.774 490884.561,123142.586 490884.823,123141.249 490883.931,123139.253 490886.362,123138.268 490887.56,123137.397 490888.621,123136.223 490890.05,123134.881 490891.313,123133.835 490892.298,123132.724 490893.343,123130.178 490895.732,123127.255 490897.857,123126.214 490898.612,123124.924 490899.546,123123.435 490900.616,123121.865 490901.486,123120.607 490902.177,123119.351 490902.868,123117.781 490903.73,123119.157 490906.532,123116.816 490908.689,123114.072 490910.029,123113.198 490907.601,123112.884 490907.708,123112.372 490906.201,123110.439 490906.82,123109.011 490907.277,123107.697 490907.697,123105.887 490908.276,123104.701 490908.655,123104.622 490908.675,123101.201 490909.313,123099.726 490909.588,123098.369 490909.84,123096.549 490910.179,123094.79 490895.504,123101.138 490894.351,123107.214 490892.403,123109.94 490891.253,123115.583 490888.175,123120.778 490884.409,123125.462 490880.033,123129.718 490874.812,123132.814 490877.048,123134.36768628756 490875.1507430971,123133.145 490874.149,123136.121 490870.48,123136.98 490869.421,123138.22977602089 490870.4348165677,123139.99559669913 490868.27866970847,123138.872 490867.018,123138.858 490867.002,123142.654 490864.141,123143.734 490863.327,123144.69977261257 490864.6446967015,123146.80534082277 490863.06612076284,123146.145 490861.487,123150.536 490859.648,123151.781 490859.127,123152.39116408488 490860.58539218275,123155.05289667586 490859.4717530428))
5.1, 2, e 94251;POLYGON ((123540.186 491355.69,123549.086 491349.021,123547.188 491346.488,123550.085 491344.317,123548.748 491342.532,123536.95 491351.372,123540.186 491355.69))
5.1, 2, e 94260;POLYGON ((123434.501 491474.701,123425.388 491462.873,123414.9 491470.709,123423.82 491482.689,123428.374 491479.283,123430.303 491477.841,123434.501 491474.701))
5.1, 2, e 94356;POLYGON ((122694.676 490455.656,122694.86 490445.642,122689.843 490445.531,122689.628 490455.547,122694.676 490455.656))
5.1, 2, e 94376;POLYGON ((122654.859 490905.136,122653.961 490903.936,122650.984 490906.163,122647.497 490908.772,122645.094 490910.57,122645.992 490911.771,122641.879 490914.848,122640.98 490913.648,122634.702 490918.345,122632.273 490920.162,122633.171 490921.363,122629.09 490924.416,122628.192 490923.216,122621.743 490928.041,122619.293 490929.874,122620.191 490931.075,122616.101 490934.134,122615.203 490932.934,122608.884 490937.662,122606.48 490939.46,122607.378 490940.661,122603.305 490943.708,122602.407 490942.508,122598.979 490945.069,122602.989 490950.469,122601.6 490951.529,122605.92 490957.35,122659.365 490917.364,122662.005 490915.389,122672.045 490907.878,122663.664 490896.677,122660.733 490898.87,122658.059 490900.87,122658.957 490902.071,122654.859 490905.136))
5.1, 2, e 94424;POLYGON ((123180.299 491730.28,123188.758 491723.974,123187.055 491721.689,123188.146 491720.877,123186.807 491719.081,123185.717 491719.893,123184.82 491718.689,123176.34 491725.009,123180.299 491730.28))

5.1, 2, e 94454;POLYGON ((122820.003 491074.764,122814.009 491066.762,122809.916 491069.828,122815.912 491077.832,122820.003 491074.764))
5.1, 2, e 94521;POLYGON ((122408.944 490529.688,122408.16 490526.138,122408.085 490526.156,122407.6 490523.962,122406.698 490524.162,122406.682 490524.091,122398.975 490525.785,122400.258 490531.603,122408.944 490529.688))
5.1, 2, e 94539;POLYGON ((122467.813 490517.553,122467.042 490514.014,122466.971 490514.029,122466.524 490512,122457.914 490513.899,122459.141 490519.465,122467.813 490517.553))
5.1, 2, e 94720;POLYGON ((123239.253 491871.34,123239.191 491871.33,123239.367 491869.949,123234.996 491864.113,123233.972 491864.88,123232.235 491862.561,123230.7 491863.711,123227.841 491859.895,123218.067 491867.215,123221.274 491871.497,123221.81 491871.096,123223.398 491873.217,123224.987 491875.338,123224.451 491875.739,123227.657 491880.021,123239.253 491871.34))
5.1, 2, e 94805;POLYGON ((122531.45002766454 490598.8840590292,122531.752 490599.527,122529.04184720408 490600.0126739719,122525.864 490601.502,122523.479 490596.417,122531.625 490592.594,122534.013 490597.683,122533.059 490598.13,122531.45002766454 490598.8840590292))
5.1, 2, e 94839;POLYGON ((122762.042 491118.143,122756.052 491110.141,122751.71 491113.394,122755.226 491118.093,122757.695 491121.387,122757.962 491121.197,122762.042 491118.143))
5.1, 2, e 94884;POLYGON ((122840.3 490983.56,122848.356 490977.528,122845.312 490973.447,122835.808 490980.564,122835.941 490980.742,122837.382 490979.663,122840.3 490983.56))
5.1, 2, e 95042;POLYGON ((123372.839 491459.706,123366.459 491464.86,123366.662 491465.109,123368.339 491467.37,123374.566 491475.69,123386.51 491466.767,123383.073 491462.18,123380.269 491458.439,123378.4397850834 491455.96370913053,123383.807 491451.998,123375.018 491440.214,123368.089 491445.386,123364.279 491448.229,123372.839 491459.706))
5.1, 2, e 95135;POLYGON ((123481.019 491665.929,123479.38154167574 491663.79538519523,123475.28 491666.853,123474.461 491667.464,123474.37 491667.529,123464.693 491654.585,123475.252 491646.692,123477.615 491644.949,123479.92 491643.249,123483.309 491647.85,123479.611 491650.609,123481.134 491652.653,123480.188 491653.358,123484.869 491659.638,123484.9 491659.679,123486.50630030796 491661.82806376985,123489.794 491659.371,123496.199 491654.579,123499.6 491659.12,123495.839 491661.938,123497.379 491663.995,123496.434 491664.702,123500.801 491670.54,123490.328 491678.374,123481.019 491665.929))
5.1, 2, e 95206;POLYGON ((122820.289 490950.381,122825.932 490946.185,122824.144 490943.778,122818.498 490947.976,122820.289 490950.381))
5.1, 2, e 95231;POLYGON ((122510.45696048379 490537.1964625245,122510.396 490537.914,122507.75801065772 490536.9658752548,122504.33 490536.673,122504.807 490531.087,122513.776 490531.852,122513.298 490537.439,122512.336 490537.357,122510.45696048379 490537.1964625245))
5.1, 2, e 95302;POLYGON ((123572.937 491675.74,123565.07 491665.217,123552.396 491674.692,123552.148 491674.878,123557.197 491681.591,123560.039 491685.37,123560.819 491684.786,123566.326 491680.643,123567.035 491681.586,123569.059 491680.064,123571.86 491683.789,123576.37 491680.42,123576.308 491680.335,123572.937 491675.74))
5.1, 2, e 95310;POLYGON ((122700.961 491081.456,122708.947 491075.492,122705.9 491071.431,122697.919 491077.391,122700.961 491081.456))
5.1, 2, e 95425;POLYGON ((123572.725 491317.89,123584.527 491309.055,123581.279 491304.725,123572.367 491311.4,123574.263 491313.932,123571.379 491316.092,123572.725 491317.89))
5.1, 2, e 95662;POLYGON ((123210.111 491724.045,123211.199 491723.229,123207.251 491717.953,123198.811 491724.273,123200.502 491726.531,123199.407 491727.351,123200.712 491729.093,123201.807 491728.273,123202.447 491729.128,123209.798 491723.627,123210.111 491724.045))

5.1, 2, e 95709;POLYGON ((123242.382 491834.459,123252.224 491827.116,123251.01 491825.488,123248.184 491827.556,123246.019 491824.67,123238.989 491829.9,123242.382 491834.459))
5.1, 2, e 95720;POLYGON ((122487.731 491008.851,122485.891 491006.381,122489.704 491003.54,122487.611 491000.731,122476.557 491008.962,122476.801 491009.291,122478.411 491011.461,122475.711 491013.466,122477.784 491016.255,122487.731 491008.851))
5.1, 2, e 95722;POLYGON ((122437.856 490536.626,122440.725 490538.826,122440.759 490538.763,122442.562 490540.144,122443.123 490539.411,122443.191 490539.462,122448.005 490533.185,122443.272 490529.559,122437.856 490536.626))
5.1, 2, e 95850;POLYGON ((122843.362 490987.651,122851.411 490981.624,122848.356 490977.528,122840.3 490983.56,122843.362 490987.651))
5.1, 2, e 95906;POLYGON ((123226.22278414281 490472.55051722616,123219.691 490475.471,123223.33 490483.612,123230.72306447728 490480.3071442376,123238.896 490498.587,123249.572 490493.812,123237.432 490466.663,123225.896 490471.82,123226.22278414281 490472.55051722616))
5.1, 2, e 95919;POLYGON ((123433.972 491420.034,123424.907 491408.157,123416.102 491414.75,123425.167 491426.628,123429.717 491423.221,123433.972 491420.034))
5.1, 2, e 95979;POLYGON ((123240.187 490664.535,123240.631 490665.63,123236.326 490667.377,123232.496 490668.935,123228.732 490659.661,123236.87 490656.362,123240.187 490664.535))
5.1, 2, e 96057;POLYGON ((122559.837 490692.429,122553.023 490682.607,122548.504 490685.742,122554.213 490693.972,122555.319 490695.566,122559.837 490692.429))
5.1, 2, e 96146;POLYGON ((123533.716 491347.057,123542.616 491340.386,123540.718 491337.854,123543.615 491335.683,123542.274 491333.894,123530.479 491342.736,123533.716 491347.057))
5.1, 2, e 96235;POLYGON ((123439.167 491235.699,123450.972 491226.87,123449.637 491225.084,123446.739 491227.253,123444.843 491224.718,123435.937 491231.381,123439.167 491235.699))
5.1, 2, e 96257;POLYGON ((123444.585 491752.234,123444.87 491752.019,123435.475 491739.496,123424.932 491747.405,123429.336 491753.29,123428.391 491753.997,123429.931 491756.055,123426.208 491758.841,123426.279 491758.935,123429.64 491763.36,123441.116 491754.645,123441.224 491754.787,123444.585 491752.234))
5.1, 2, e 96300;POLYGON ((122459.034 490883.437,122462.852 490880.58,122467.11 490877.38,122460.651 490868.721,122453.305 490874.218,122446.125 490879.592,122452.602 490888.244,122455.452 490886.111,122456.204 490885.548,122456.652 490885.22,122456.679 490885.2,122459.034 490883.437))
5.1, 2, e 96383;POLYGON ((123622.988 491399.815,123622.91 491388.959,123617.876 491388.993,123617.95 491399.097,123620.826 491399.077,123621.489 491399.622,123621.492 491399.833,123622.988 491399.815))
5.1, 2, e 96480;POLYGON ((122336.38 490562.362,122335.737 490559.431,122329.877 490560.715,122330.522 490563.647,122336.38 490562.362))
5.1, 2, e 96799;POLYGON ((123183.371 491579.868,123191.421 491573.849,123182.846 491562.381,123176.086 491567.436,123176.552 491568.06,123174.632 491569.495,123174.166 491568.871,123171.971 491570.512,123170.807 491571.382,123167.406 491573.926,123175.981 491585.393,123179.075 491583.08,123183.371 491579.868))
5.1, 2, e 96900;POLYGON ((123446.408 491165.13,123442.273 491154.713,123439.332 491155.881,123438.002 491152.531,123435.71 491153.44,123436.999 491156.672,123440.293 491165.06,123441.17 491167.219,123446.408 491165.13))
5.1, 2, e 96919;POLYGON ((123515.956 491592.794,123512.07 491587.62,123508.09 491582.289,123495.636 491591.607,123503.514 491602.139,123509.417 491597.717,123510.119 491598.654,123512.368 491596.965,123511.659 491596.021,123515.875 491592.855,123515.956 491592.794))
5.1, 2, e 96972;POLYGON ((122994.296 490660.648,122989.789 490650.607,122984.829 490652.815,122989.317 490662.85,122994.296 490660.648))

5.1, 2, e 96992;POLYGON ((122803.685 491086.985,122797.691 491078.984,122793.416 491082.186,122796.376 491086.224,122796.344 491086.248,122799.329 491090.248,122803.685 491086.985))

5.1, 2, e 97168;POLYGON ((123004.386 490734.075,123004.998 490735.444,122995.684 490739.605,122995.073 490738.236,122990.585 490728.193,122995.242 490726.112,122999.898 490724.032,123004.386 490734.075))

5.1, 2, e 97169;POLYGON ((123641.819 491395.749,123641.87 491398.816,123651.893 491398.749,123651.843 491393.541,123641.842 491393.566,123641.819 491395.749))

5.1, 2, e 97242;POLYGON ((123444.843 491224.718,123442.947 491222.184,123445.846 491220.016,123444.506 491218.226,123432.703 491227.058,123432.812 491227.204,123435.937 491231.381,123444.843 491224.718))

5.1, 2, e 97262;POLYGON ((122539.708 490753.682,122546.209 490761.309,122550.506 490757.623,122543.976 490750.017,122543.442 490749.395,122539.174 490753.06,122539.708 490753.682))

5.1, 2, e 97299;POLYGON ((122769.434 491154.581,122765.927 491149.89,122761.82 491152.965,122757.104 491156.456,122760.633 491161.175,122769.434 491154.581))

5.1, 2, e 97351;POLYGON ((123502.692 491511.621,123493.752 491499.654,123493.612 491499.759,123492.604 491500.513,123485.021 491506.179,123493.959 491518.144,123498.104 491515.048,123502.692 491511.621))

5.1, 2, e 97574;POLYGON ((122424.332 490526.162,122429.699 490519.158,122425.175 490515.691,122419.767 490522.748,122422.626 490524.942,122422.669 490524.887,122424.332 490526.162))

5.1, 2, e 97627;POLYGON ((122573.371 490978.11,122562.871 490964.031,122562.692 490964.165,122559.577 490966.499,122558.793 490967.086,122556.935 490968.477,122554.239 490970.509,122564.709 490984.574,122573.371 490978.11))

5.1, 2, e 97648;POLYGON ((123123.978 490766.021,123122.261 490762.175,123120.34 490757.873,123115.389 490760.09,123120.224 490770.898,123125.174 490768.688,123123.978 490766.021))

5.1, 2, e 97685;POLYGON ((122504.507 490962.614,122500.35 490957.049,122498.249 490958.619,122500.404 490961.504,122496.182 490964.658,122494.026 490961.773,122489.052 490965.489,122493.217 490971.051,122504.507 490962.614))

5.1, 2, e 97874;POLYGON ((123256.57 491918.729,123256.812 491917.05,123250.749 491908.947,123250.799 491908.516,123250.923 491907.454,123246.886 491906.895,123246.67 491908.41,123242.136 491911.805,123242.538 491912.341,123240.418 491913.931,123238.298 491915.521,123237.896 491914.985,123233.844 491918.024,123241.152 491927.769,123247.157 491923.276,123248.355 491924.877,123256.57 491918.729))

5.1, 2, e 97888;POLYGON ((122579.594 490898.245,122578.218 490896.402,122579.419 490895.505,122575.231 490889.897,122572.773 490886.605,122571.571 490887.503,122569.956 490885.34,122568.52 490883.417,122569.722 490882.52,122565.055 490876.271,122564.337 490875.31,122563.201 490873.788,122561.999 490874.686,122560.263 490872.361,122558.948 490870.6,122560.15 490869.703,122557.57 490866.249,122552.169 490870.313,122551.09 490868.87,122545.269 490873.209,122545.529 490873.555,122585.07 490926.449,122596.299 490918.11,122584.962 490902.927,122582.47 490899.59,122581.269 490900.488,122579.594 490898.245))

5.1, 2, e 97973;POLYGON ((122822.084 490952.796,122827.725 490948.601,122825.932 490946.185,122820.289 490950.381,122822.084 490952.796))

5.1, 2, e 98087;POLYGON ((123268.547 491679.987,123277.004 491673.662,123273.107 491668.452,123272.007 491669.27,123272.271 491669.623,123264.909 491675.126,123266.457 491677.194,123265.367 491678.01,123266.705 491679.797,123267.795 491678.981,123268.547 491679.987))

5.1, 2, e 98120;POLYGON ((122241.016 490636.686,122246.425 490629.616,122241.701 490626,122236.925 490632.286,122236.972 490632.322,122236.401 490633.064,122238.181 490634.43,122238.14 490634.481,122241.016 490636.686))

5.1, 2, e 98216;POLYGON ((122508.265 490991.189,122519.556 490982.752,122515.793 490977.717,122513.787 490979.221,122513.672 490979.307,122515.833 490982.188,122514.372 490983.283,122512.216 490980.398,122504.52 490986.167,122508.265 490991.189))
5.1, 2, e 98262;POLYGON ((122158.824 490681.865,122158.228 490679.161,122152.365 490680.452,122153.012 490683.41,122158.877 490682.116,122158.824 490681.865))
5.1, 2, e 98281;POLYGON ((122818.498 490947.976,122824.144 490943.778,122822.219 490941.185,122821.179 490941.965,122816.574 490945.388,122816.838 490945.744,122818.498 490947.976))
5.1, 2, e 98405;POLYGON ((123343.131 491408.603,123340.04 491404.491,123338.7 491402.706,123333.982 491396.429,123322.038 491405.373,123331.165 491417.563,123343.131 491408.603))
5.1, 2, e 98424;POLYGON ((123416.408 491118.731,123415.236 491115.791,123418.599 491114.451,123417.691 491112.175,123414.241 491113.55,123403.979 491117.64,123406.059 491122.856,123416.408 491118.731))
5.1, 2, e 98426;POLYGON ((123057.00110457353 490902.13381380105,123056.22 490903.493,123059.783 490905.545,123067.367 490908.65,123067.597 490908.744,123066.777 490911.206,123069.683 490911.877,123072.841 490911.77,123073.498 490908.662,123075.337 490909.056,123076.804 490909.37,123078.154 490909.659,123079.965 490910.047,123081.857 490910.17,123083.259 490910.262,123084.731 490910.357,123088.296 490910.585,123091.799 490910.414,123093.342 490910.338,123094.746 490910.268,123096.549 490910.179,123094.79 490895.504,123088.394 490895.848,123081.998 490895.398,123075.467 490894.073,123074.459 490897.76,123071.525 490896.844,123071.339 490896.792,123068.126 490895.459,123065.309 490894.295,123063.386 490893.303,123062.819 490892.913,123063.642 490891.531,123060.123 490889.523,123056.917 490887.106,123055.97380717125 490888.4152581409,123053.948 490886.902,123046.635 490895.002,123053.232 490900.017,123057.00110457353 490902.13381380105))
5.1, 2, e 98445;POLYGON ((123225.059 491802.314,123234.845 491794.982,123233.629 491793.359,123230.831 491795.457,123228.808 491792.758,123221.823 491797.994,123225.059 491802.314))
5.1, 2, e 98492;POLYGON ((122374.87 490564.105,122380.299 490557.024,122375.776 490553.556,122370.392 490560.577,122372.034 490561.839,122371.992 490561.895,122374.87 490564.105))
5.1, 2, e 98494;POLYGON ((123182.833 490687.795,123183.273 490688.877,123179.033 490690.598,123175.208 490692.154,123171.444 490682.894,123179.51 490679.619,123182.833 490687.795))
5.1, 2, e 98594;POLYGON ((122519.74387794752 490506 5.1, 2, e ,122522.501 490506.012,122522.29002232019 490506.6899162359,122525.15 490507.452,122523.71 490512.868,122514.948 490510.523,122516.386 490505.116,122519.532 490505.955,122519.74387794752 490506 5.1, 2, e))
5.1, 2, e 98609;POLYGON ((123532.549 491647.625,123522.948 491634.767,123522.86 491634.65,123512.36 491642.549,123517.093 491648.84,123516.15 491649.549,123517.694 491651.603,123513.979 491654.4,123514.126 491654.598,123517.37 491658.949,123520.362 491656.721,123522.03 491655.48,123532.549 491647.625))
5.1, 2, e 98745;POLYGON ((122780.347 490577.701,122778.221 490572.956,122767.814 490577.643,122769.943 490582.388,122780.347 490577.701))
5.1, 2, e 98766;POLYGON ((123020.958 491400.945,123029.425 491394.631,123027.733 491392.362,123028.832 491391.543,123027.51 491389.772,123026.412 491390.591,123025.655 491389.577,123017.183 491395.898,123020.958 491400.945))
5.1, 2, e 98769;POLYGON ((123151.691 491037.67,123135.65 491049.64,123120.236 491061.139,123112.892 491051.299,123112.759 491051.12,123129.765 491038.434,123133.143 491035.914,123140.802 491030.234,123143.726 491028.066,123155.429 491019.319,123156.535 491018.431,123157.33 491019.479,123163.207 491027.369,123166.906 491032.291,123186.236 491058.127,123186.322 491058.241,123176.323 491065.719,123156.905 491039.775,123154.032 491035.924,123151.691 491037.67))
5.1, 2, e 98770;POLYGON ((123198.489 491447.38,123192.797 491439.767,123192.172 491440.235,123190.745 491438.327,123191.371 491437.859,123189.314 491435.109,123188.549

491434.085,123186.306 491431.086,123174.809 491439.686,123177.092 491442.725,123181.022 491447.956,123187.049 491455.979,123198.489 491447.38))

5.1, 2, e 98912;POLYGON ((122289.049 490631.528,122288.266 490627.992,122288.198 490628.007,122287.748 490625.977,122279.112 490627.887,122280.343 490633.453,122289.049 490631.528))

5.1, 2, e 99057;POLYGON ((122751.183 491121.122,122755.226 491118.093,122751.71 491113.394,122743.3 491119.694,122746.828 491124.384,122751.183 491121.122))

5.1, 2, e 99304;POLYGON ((122554.733 490609.218,122562.164 490603.988,122558.935 490599.395,122551.507 490604.625,122554.733 490609.218))

5.1, 2, e 99500;POLYGON ((122137.565 490701.458,122143.947 490693.154,122136.726 490687.604,122128.812 490697.921,122133.85 490701.785,122135.389 490699.786,122137.565 490701.458))

5.1, 2, e 99512;POLYGON ((122320.53 490575.764,122324.174 490571.003,122321.819 490569.209,122318.179 490573.965,122320.53 490575.764))

5.1, 2, e 99521;POLYGON ((123171.164 491945.08,123167.954 491940.8,123167.418 491941.202,123165.828 491939.082,123164.238 491936.962,123164.774 491936.56,123161.493 491932.185,123149.941 491940.849,123149.759 491942.229,123154.079 491948.03,123155.104 491947.263,123156.845 491949.582,123158.386 491948.429,123161.374 491952.422,123171.164 491945.08))

5.1, 2, e 99642;POLYGON ((122878.131 491190.621,122888.371 491182.957,122888.501 491183.131,122889.741 491182.171,122880.801 491170.261,122869.331 491178.871,122875.141 491186.631,122873.741 491187.681,122876.731 491191.671,122878.131 491190.621))

5.1, 2, e 99686;POLYGON ((122782.142 491145.059,122776.16 491137.073,122772.08 491140.129,122771.848 491140.302,122774.333 491143.595,122777.84 491148.283,122782.142 491145.059))

5.1, 2, e 99692;POLYGON ((123134.834 491449.654,123143.519 491443.16,123134.9 491431.689,123127.278 491437.401,123127.746 491438.025,123125.84 491439.452,123125.372 491438.828,123122.558 491440.935,123121.61 491441.645,123118.609 491443.893,123127.199 491455.362,123130.218 491453.106,123133.616 491450.565,123134.834 491449.654))

5.1, 2, e 99778;POLYGON ((122413.862 490551.951,122413.417 490549.885,122413.08 490548.402,122413.012 490548.417,122412.57 490546.399,122403.941 490548.302,122405.168 490553.868,122413.862 490551.951))

5.1, 2, e 99894;POLYGON ((123096.345 491845.101,123093.073 491840.774,123090.31 491837.121,123088.771 491838.285,123084.021 491832.005,123074.238 491839.334,123077.446 491843.616,123077.982 491843.214,123079.571 491845.335,123081.16 491847.456,123080.624 491847.858,123085.179 491853.939,123086.4 491854.1,123096.17 491846.91,123096.449 491845.239,123096.345 491845.101))

5.1, 2, e 99994;POLYGON ((122823.794 491113.872,122817.815 491105.889,122813.475 491109.14,122816.344 491112.97,122816.408 491112.922,122819.52 491117.075,122823.794 491113.872))

5.1, 2, e 00173;POLYGON ((122560.51061791225 491131.1068273425,122562.295 491133.486,122561.327 491134.212,122554.418 491139.376,122550.546 491134.195,122557.751 491128.811,122558.72699999998 491128.079,122560.551 491126.711,122562.65 491129.509,122560.51061791225 491131.1068273425))

5.1, 2, e 00223;POLYGON ((123333.241 491727.986,123328.831 491722.081,123330.457 491720.866,123328.763 491718.599,123327.137 491719.814,123324.61 491716.43,123323.923 491715.51,123317.412 491720.37,123314.022 491722.9,123313.38 491723.38,123322.725 491735.86,123333.241 491727.986))

5.1, 2, e 00280;POLYGON ((122861.904 491012.42,122865.735 491009.551,122865.687 491009.487,122869.594 491006.572,122869.868 491006.368,122866.654 491002.058,122857.197 491009.143,122857.326 491009.316,122858.77 491008.235,122861.904 491012.42))

5.1, 2, e 00303;POLYGON ((122254.634 490647.03,122260.007 490640.006,122255.479 490636.542,122250.065 490643.618,122252.921 490645.806,122252.963 490645.75,122254.634 490647.03))

5.1, 2, e 00461;POLYGON ((122847.431 491023.186,122841.422 491015.094,122837.342 491018.148,122843.354 491026.243,122847.431 491023.186))
5.1, 2, e 00525;POLYGON ((123062.86363650914 490737.79315592785,123061.034 490738.535,123060.599 490737.459,123057.268 490729.221,123062.004 490727.296,123066.807 490739.11,123063.933 490740.286,123062.86363650914 490737.79315592785))
5.1, 2, e 00573;POLYGON ((123544.396 491237.891,123553.305 491231.22,123550.066 491226.899,123538.267 491235.727,123539.606 491237.517,123542.496 491235.354,123544.396 491237.891))
5.1, 2, e 00650;POLYGON ((123191.582 491730.039,123192.672 491729.226,123191.788 491728.04,123192.879 491727.227,123191.552 491725.447,123190.462 491726.26,123188.758 491723.974,123180.299 491730.28,123183.91 491735.087,123184.038 491735.258,123191.387 491729.777,123191.582 491730.039))
5.1, 2, e 00664;POLYGON ((123536.95 491351.372,123548.748 491342.532,123547.411 491340.748,123544.514 491342.919,123542.616 491340.386,123533.716 491347.057,123536.95 491351.372))
5.1, 2, e 00690;POLYGON ((123297.37 491291.315,123288.328 491279.414,123277.769 491287.299,123286.739 491299.269,123291.096 491296.011,123291.374 491295.803,123292.984 491294.598,123297.115 491291.506,123297.37 491291.315))
5.1, 2, e 00749;POLYGON ((122232.655 490654.776,122231.87 490651.233,122231.802 490651.249,122231.354 490649.226,122222.746 490651.131,122223.977 490656.696,122232.655 490654.776))
5.1, 2, e 00759;POLYGON ((123216.857 490559.439,123216.398 490560.217,123216.032 490560.837,123215.413 490560.469,123213.859 490559.546,123210.88 490557.761,123217.253 490547.112,123219.888 490548.687,123218.703 490550.758,123221.158 490552.23,123221.124 490552.288,123224.056 490554.495,123219.319 490560.825,123216.888 490559.375,123216.857 490559.439))
5.1, 2, e 00814;POLYGON ((122316.404 490594.969,122321.781 490587.974,122317.262 490584.5,122311.843 490591.549,122314.697 490593.744,122314.739 490593.688,122316.404 490594.969))
5.1, 2, e 00858;POLYGON ((123568.191 491264.017,123577.099 491257.33,123575.196 491254.794,123578.076 491252.632,123576.61 491250.679,123564.84 491259.549,123568.191 491264.017))
5.1, 2, e 00874;POLYGON ((123413.52 491605.025,123421.64 491615.87,123423.67 491616.15,123438.449 491605.059,123438.729 491603.029,123429.559 491590.758,123423.529 491582.689,123421.509 491582.439,123413.029 491588.786,123413.963 491590.033,123412.602 491591.051,123411.676 491589.799,123405.549 491594.38,123413.52 491605.025))
5.1, 2, e 00940;POLYGON ((123385.133 491253.485,123377.167 491242.836,123365.225 491251.768,123368.385 491255.988,123369.946 491258.073,123373.196 491262.414,123385.133 491253.485))
5.1, 2, e 00990;POLYGON ((122748.003 491097.537,122742.002 491089.534,122737.784 491092.697,122737.672 491092.781,122739.994 491095.877,122743.709 491100.832,122744.2 491100.457,122744.165 491100.41,122748.003 491097.537))
5.1, 2, e 01223;POLYGON ((123308.044 491283.326,123299.001 491271.439,123291.77 491276.842,123290.889 491277.501,123288.328 491279.414,123297.37 491291.315,123300.865 491288.699,123303.597 491286.654,123308.044 491283.326))
5.1, 2, e 01253;POLYGON ((123457.652 491375.376,123469.589 491366.468,123468.692 491365.266,123461.635 491355.809,123449.684 491364.727,123454.432 491371.073,123457.652 491375.376))
5.1, 2, e 01423;POLYGON ((123046.759 490803.827,123042.259 490793.762,123037.582 490795.846,123042.077 490805.898,123046.759 490803.827))
5.1, 2, e 01496;POLYGON ((122529.28299700325 490527.54603515664,122529.177 490527.537,122523.22 490527.029,122522.742 490532.617,122531.889 490533.398,122532.368 490527.809,122532.547 490525.738,122532.229 490525.711,122529.28299700325 490527.54603515664))
5.1, 2, e 01702;POLYGON ((123220.103 490597.911,123221.137 490599.547,123220.082 490600.153,123212.429 490604.543,123209.593 490600.139,123217.776 490594.3,123219.692 490597.293,123220.103 490597.911))

5.1, 2, e 01759;POLYGON ((122786.21 491142.011,122780.228 491134.026,122776.16 491137.073,122782.142 491145.059,122786.21 491142.011))
5.1, 2, e 01900;POLYGON ((122843.675 491158.134,122833.742 491144.879,122828.704 491148.647,122838.606 491161.926,122843.675 491158.134))
5.1, 2, e 02186;POLYGON ((122748.496 490854.17,122754.071 490850.017,122752.281 490847.614,122746.706 490851.767,122748.496 490854.17))
5.1, 2, e 02194;POLYGON ((123057.5 490632.179,123062.475 490630.563,123059.086 490620.107,123053.944 490621.766,123057.5 490632.179))
5.1, 2, e 02235;POLYGON ((122848.042 490996.911,122857.52 490989.813,122854.454 490985.704,122844.97 490992.806,122848.042 490996.911))
5.1, 2, e 02385;POLYGON ((122719.288 491105.941,122727.297 491099.96,122724.247 491095.892,122716.241 491101.871,122719.288 491105.941))
5.1, 2, e 02532;POLYGON ((123485.903 491234.736,123477.046 491222.916,123475.261 491224.254,123477.42 491227.135,123474.883 491229.035,123481.582 491237.974,123485.903 491234.736))
5.1, 2, e 02788;POLYGON ((122984.428 490689.379,122979.935 490679.316,122975.012 490681.515,122975.261 490682.067,122976.076 490683.9,122976.866 490685.676,122977.649 490687.436,122978.434 490689.202,122979.232 490690.996,122979.492 490691.58,122984.428 490689.379))
5.1, 2, e 02811;POLYGON ((122965.849 490610.237,122965.44 490607.217,122966.316 490599.772,122965.881 490599.705,122965.823 490600.269,122963.052 490599.985,122962.981 490599.426,122962.453 490599.492,122962.512 490599.991,122959.471 490600.383,122959.143 490598.094,122958.623 490598.159,122958.671 490598.577,122954.908 490599.085,122954.976 490599.537,122952.084 490599.35,122951.887 490598.906,122951.476 490599.069,122954.438 490606.571,122955.318 490613.227,122955.716 490613.171,122955.75 490613.166,122955.725 490612.925,122956.991 490612.403,122958.32 490615.725,122958.107 490615.76,122958.155 490616.067,122960.756 490615.724,122960.779 490615.942,122961.306 490615.869,122961.263 490615.576,122964.045 490615.215,122964.004 490615.468,122964.537 490615.519,122964.777 490613.324,122965.811 490613.191,122965.848 490613.582,122966.295 490613.529,122965.849 490610.237))
5.1, 2, e 02850;POLYGON ((123472.939 491244.45,123466.241 491235.511,123463.704 491237.412,123461.546 491234.531,123459.609 491235.983,123461.637 491238.721,123467.063 491245.949,123468.444 491247.818,123472.939 491244.45))
5.1, 2, e 02854;POLYGON ((123420.413 491128.782,123419.242 491125.843,123422.604 491124.502,123421.773 491122.417,123408.06 491127.879,123410.064 491132.907,123420.413 491128.782))
5.1, 2, e 02948;POLYGON ((122801.367 491196.932,122797.401 491191.631,122798.581 491190.751,122793.211 491183.571,122792.031 491184.461,122787.969 491179.049,122779.029 491185.719,122781.693 491189.253,122781.091 491189.701,122782.751 491191.931,122783.353 491191.483,122788.318 491198.147,122787.721 491198.601,122789.401 491200.811,122789.998 491200.357,122792.484 491203.694,122801.436 491197.025,122801.367 491196.932))
5.1, 2, e 03093;POLYGON ((123203.998 490581.932,123198.702 490588.93,123202.716 490592.323,123209.543 490584.947,123206.242 490582.203,123204.744 490580.946,123203.998 490581.932))
5.1, 2, e 03352;POLYGON ((123537.924 491229.245,123546.83 491222.58,123543.596 491218.265,123531.802 491227.089,123533.141 491228.879,123536.031 491226.715,123537.924 491229.245))
5.1, 2, e 03451;POLYGON ((123503.38 491221.64,123496.634 491212.638,123498.083 491211.553,123495.973 491208.736,123494.536 491209.838,123494.511 491209.805,123492.543 491211.28,123494.713 491214.177,123492.172 491216.081,123498.871 491225.018,123503.38 491221.64))
5.1, 2, e 03571;POLYGON ((123234.075 490578.1,123233.026 490576.626,123232.608 490576.039,123233.188 490575.612,123233.912 490575.08,123233.97 490575.039,123232.33 490572.772,123238.277 490567.543,123240.719 490570.269,123240.776 490570.228,123242.442 490572.559,123244.36 490571.185,123246.156 490573.693,123236.111 490580.916,123234.075 490578.1))

5.1, 2, e 03754;POLYGON ((123148.553 490572.779,123148.168 490571.615,123150.045 490571.092,123154.208 490569.939,123156.411 490579.74,123151.315 490581.138,123148.553 490572.779))
5.1, 2, e 03791;POLYGON ((122615.361 491034.411,122604.87 491020.344,122596.208 491026.807,122606.711 491040.891,122611.255 491037.487,122612.037 491036.901,122615.361 491034.411))
5.1, 2, e 03850;POLYGON ((122788.851 490596.683,122786.725 490591.938,122776.327 490596.622,122778.455 490601.366,122788.851 490596.683))
5.1, 2, e 03861;POLYGON ((122716.303 490456.119,122716.523 490446.122,122711.121 490446.002,122710.903 490456.003,122716.303 490456.119))
5.1, 2, e 03910;POLYGON ((122515.49676554055 490569.45913179446,122517.88 490568.081,122518.06464220792 490568.7656750925,122519.615 490568.347,122520.797 490568.028,122522.261 490573.452,122513.573 490575.797,122512.109 490570.374,122515.49676554055 490569.45913179446))
5.1, 2, e 03948;POLYGON ((123030.6736147429 490750.81216108194,123028.828 490751.561,123028.394 490750.489,123025.083 490742.312,123030.114 490740.275,123034.88 490752.032,123031.718 490753.31,123030.6736147429 490750.81216108194))
5.1, 2, e 04025;POLYGON ((122710.123 491093.697,122718.121 491087.724,122715.072 491083.659,122707.078 491089.628,122710.123 491093.697))
5.1, 2, e 04067;POLYGON ((123337.30725098889 491330.6333356276,123334.764 491327.239,123332.13 491329.209,123321.561 491337.117,123330.495 491349.038,123339.137 491342.562,123341.058 491341.122,123343.4201455402 491339.3498917114,123345.979 491342.789,123356.63 491334.824,123347.751 491322.828,123340.479 491328.259,123339.704 491328.841,123337.30725098889 491330.6333356276))
5.1, 2, e 04075;POLYGON ((123039.095 491348.076,123047.522 491341.767,123046.767 491340.758,123047.864 491339.937,123046.539 491338.168,123045.442 491338.989,123043.6 491336.529,123035.209 491342.87,123039.095 491348.076))
5.1, 2, e 04115;POLYGON ((122519.40816354971 490517.54538512096,122519.225 490518.231,122516.84506710213 490516.8637475741,122513.498 490515.974,122514.948 490510.523,122523.71 490512.868,122522.264 490518.305,122519.40816354971 490517.54538512096))
5.1, 2, e 04168;POLYGON ((122794.386 491135.885,122788.406 491127.901,122784.313 491130.967,122790.294 491138.951,122794.386 491135.885))
5.1, 2, e 04230;POLYGON ((122571.37 490739.708,122563.641 490730.707,122559.468 490734.29,122567.197 490743.291,122571.37 490739.708))
5.1, 2, e 04371;POLYGON ((123256.67 490657.837,123257.111 490658.941,123252.594 490660.783,123248.753 490662.339,123244.991 490653.07,123253.358 490649.674,123256.276 490656.881,123256.67 490657.837))
5.1, 2, e 04618;POLYGON ((123284.95 491245.379,123276.029 491233.405,123263.401 491242.831,123272.447 491254.75,123284.95 491245.379))
5.1, 2, e 04634;POLYGON ((123265.259 491706.38,123273.67 491700.059,123272.766 491698.852,123273.854 491698.038,123272.526 491696.262,123271.437 491697.076,123269.745 491694.815,123261.314 491701.126,123265.259 491706.38))
5.1, 2, e 04637;POLYGON ((122430.23 490943.483,122430.161 490943.381,122428.448 490941.094,122425.536 490937.207,122422.498 490933.142,122413.858 490939.599,122419.201 490946.748,122424.547 490953.902,122433.186 490947.445,122431.066 490944.607,122430.28 490943.556,122430.23 490943.483))
5.1, 2, e 04661;POLYGON ((122523.724 490988.328,122535.248 490979.716,122531.081 490974.14,122519.556 490982.752,122523.724 490988.328))
5.1, 2, e 04695;POLYGON ((122830.556 491241.879,122833.911 491239.371,122834.341 491239.951,122836.561 491238.281,122836.131 491237.711,122842.761 491232.751,122843.191 491233.321,122845.421 491231.661,122844.991 491231.081,122848.379 491228.543,122841.686

491219.601,122836.331 491223.611,122835.431 491222.411,122829.516 491226.847,122828.271 491227.781,122829.171 491228.981,122823.871 491232.951,122830.556 491241.879))
5.1, 2, e 04715;POLYGON ((123651.744 491383.249,123651.696 491378.281,123641.73 491378.387,123641.759 491381.157,123641.782 491383.352,123651.744 491383.249))
5.1, 2, e 04942;POLYGON ((123478.548 491105.462,123492.279 491099.983,123491.45 491097.906,123488.104 491099.242,123486.85 491096.1,123476.479 491100.279,123478.548 491105.462))
5.1, 2, e 04996;POLYGON ((122704.627 490651.752,122699.948 490641.342,122695.205 490643.473,122699.881 490653.876,122704.627 490651.752))
5.1, 2, e 05007;POLYGON ((123471.689 491155.039,123467.455 491144.429,123466.219 491141.331,123463.953 491142.223,123465.285 491145.578,123462.339 491146.748,123466.461 491157.127,123471.689 491155.039))
5.1, 2, e 05166;POLYGON ((122716.241 491101.871,122724.247 491095.892,122721.183 491091.807,122713.182 491097.783,122716.241 491101.871))
5.1, 2, e 05245;POLYGON ((123517.468 491285.297,123524.632 491279.949,123527.376 491277.892,123525.901 491275.923,123523.004 491278.094,123521.106 491275.561,123512.206 491282.23,123515.57 491286.72,123517.468 491285.297))
5.1, 2, e 05291;POLYGON ((123453.848 491553.343,123444.929 491541.422,123442.509 491543.232,123441.422 491544.045,123434.289 491549.38,123443.189 491561.299,123447.714 491557.923,123453.848 491553.343))
5.1, 2, e 05310;POLYGON ((122498.745 490799.228,122496.423 490800.967,122496.293 490801.064,122490.102 490805.705,122485.739 490799.949,122479.959 490804.269,122479.82 490804.081,122468.779 490789.289,122474.55 490784.984,122466.34 490773.989,122460.725 490778.186,122461.82 490779.66,122461.84549346 490779.7202872541,122461.86544382492 490779.7826286725,122461.8796883732 490779.84651577874,122461.88811092178 490779.9114274894,122461.8906427737 490779.97683436394,122461.88726327835 490780 5.1, 2, e ,122461.878 490780.107,122461.86397781812 490780.16697580816,122461.84491396112 490780.225544473,122461.82094610964 490780.28228300705,122461.79224736142 490780.33678164,122461.75902498109 490780.38864677853,122461.72151890333 490780.4375038484,122461.68 490780.483,122452.408 490787.359,122452.370211691 490787.3856286781,122452.33024347214 490787.4088576315,122452.28840038505 490787.4285095743,122452.24500178057 490787.4444345209,122452.20037888142 490787.45651093044,122452.15487225426 490787.46464663435,122452.10882921045 490787.4687795403,122452.06260115534 490787.4688781053,122452.0165409063 490787.4649415772,122451.971 490787.457,122451.92728572855 490787.4454137883,122451.88472039686 490787.43013732386,122451.84361490313 490787.4112821862,122451.80426948289 490787.38898609387,122451.76697151603 490787.3634118979,122451.73199342782 490787.33474639297,122451.69959069903 490787.3031989526,122451.67 490787.269,122451.418 490787.455,122445.015 490778.651,122439.32 490770.819,122439.483 490770.703,122439.4477707034 490770.6669381565,122439.41586581476 490770.6279043509,122439.38753494642 490770.58620396967,122439.36299974883 490770.5421632615,122439.34245217653 490770.496126785,122439.3260529863 490770.4484547129,122439.31393047947 490770.39952001435,122439.30617949818 490770.34970553673,122439.30286068328 490770.29940101044,122439.304 490770.249,122439.30976142095 490770.197799699,122439.32012297852 490770.1473288864,122439.335 490770.098,122439.35436062857 490770.0495499165,122439.37809432841 490770.0030853492,122439.406 490769.959,122439.43805790944 490769.91741154634,122439.47382690293 490769.8789682356,122439.513 490769.844,122448.593 490763.058,122448.65504327363 490763 5.1, 2, e ,122448.71986297687 490762.99670794077,122448.7869281743 490762.9749094228,122448.85568953776 490762.959263625,122448.92558384582 490762.94989870134,122448.99603859718 490762.9468913596,122449.06647669997 490762.9502662328,122449.13632119868 490762.9599956774,122449.205

490762.976,122449.27206326737 490762.9981911558,122449.33684118796
490763 5.1, 2, e ,122449.39880135334 490763.0602891617,122449.45743451413
490763 5.1, 2, e 122449.51225876556 490763.14423033386,122449.56282350821
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490763.30489955604,122449.685 490763.366,122455.3 490759.169,122450.87 490753.239,122465.84
490742.059,122470.16 490747.819,122475.91 490743.519,122485.175 490755.9,122487.11
490758.479,122481.188 490762.917,122480.656 490767.881,122484.484 490772.994,122489.397
490773.882,122495.32 490769.446,122506.52 490784.406,122500.749 490788.728,122505.066
490794.49,122498.745 490799.228))
5.1, 2, e 05326;POLYGON ((123260.289 491790.629,123267.29 491785.376,123264.051
491781.065,123254.258 491788.41,123255.474 491790.031,123258.268 491787.935,123260.289 491790.629))
5.1, 2, e 05342;POLYGON ((122591.813 490672.305,122591.09 490672.703,122588.44
490667.884,122589.163 490667.485,122597.943 490662.639,122600.601 490667.454,122591.813
490672.305))
5.1, 2, e 05529;POLYGON ((122760.248 491088.372,122754.26 491080.387,122750.17
491083.443,122756.161 491091.431,122760.248 491088.372))
5.1, 2, e 05545;POLYGON ((122775.637 490985.829,122812.449 490958.319,122808.15
490952.479,122807.483 490952.972,122806.709 490953.539,122802.67 490948.16,122791.931
490956.187,122786.807 490960.017,122784.175 490961.984,122785.073 490963.185,122780.997
490966.231,122780.099 490965.03,122773.691 490969.818,122771.187 490971.69,122772.085
490972.891,122767.985 490975.955,122767.088 490974.754,122760.846 490979.418,122758.352
490981.282,122759.249 490982.483,122755.158 490985.541,122754.26 490984.34,122747.874
490989.112,122745.364 490990.988,122746.262 490992.189,122742.178 490995.241,122741.281
490994.04,122737.902 490996.565,122746.359 491007.708,122775.637 490985.829))
5.1, 2, e 05617;POLYGON ((122753.362 491061.385,122761.385 491055.369,122758.317
491051.295,122750.307 491057.301,122753.362 491061.385))
5.1, 2, e 05643;POLYGON ((123475.252 491646.692,123470.917 491640.81,123471.867
491640.11,123470.105 491637.903,123469.155 491638.603,123465.952 491634.314,123460.77
491638.183,123455.42 491642.179,123455.44 491642.207,123464.693 491654.585,123475.252 491646.692))
5.1, 2, e 05725;POLYGON ((122428.074 490906.605,122438.32 490898.935,122431.842
490890.281,122424.707 490895.621,122417.526 490900.994,122424.005 490909.651,122426.846
490907.524,122428 490906.66,122428.074 490906.605))
5.1, 2, e 05748;POLYGON ((123576.404 491549.186,123578.449 491547.662,123581.161
491551.301,123585.719 491547.91,123582.254 491543.251,123574.389 491532.736,123561.479
491542.39,123561.723 491542.717,123564.459 491546.375,123560.211 491549.551,123567.06
491558.713,123572.242 491554.844,123571.515 491553.869,123570.312 491552.258,123575.699
491548.24,123576.404 491549.186))
5.1, 2, e 05885;POLYGON ((122709.374 490649.628,122704.692 490639.212,122699.948
490641.342,122704.627 490651.752,122709.374 490649.628))
5.1, 2, e 05927;POLYGON ((123555.707 491276.98,123560.219 491273.6,123553.529
491264.61,123550.819 491266.617,123548.665 491263.707,123546.868 491265.037,123555.707 491276.98))
5.1, 2, e 06043;POLYGON ((123268.792 491394.022,123266.026 491396.068,123265.533
491399.5,123267.647 491402.297,123271.167 491402.808,123273.878 491400.785,123274.368
491397.34,123272.316 491394.529,123268.792 491394.022))
5.1, 2, e 06097;POLYGON ((123617.95 491399.097,123617.876 491388.993,123612.91
491389.026,123612.988 491399.891,123614.363 491399.883,123614.36 491399.672,123615.016
491399.118,123617.95 491399.097))
5.1, 2, e 06104;POLYGON ((123555.707 491276.98,123546.868 491265.037,123545.072
491266.366,123547.226 491269.276,123544.677 491271.162,123551.382 491280.219,123555.707 491276.98))
5.1, 2, e 06117;POLYGON ((122212.22 490644.786,122211.581 490641.896,122205.729
490643.19,122206.358 490646.082,122212.22 490644.786))

5.1, 2, e 06159;POLYGON ((123413.519 491775.449,123408.82 491769.175,123409.771 491768.46,123408.227 491766.405,123411.945 491763.612,123408.555 491759.102,123408.091 491759.45,123403.87 491762.621,123393.465 491770.563,123401.43 491781.216,123403.009 491783.329,123403.478 491782.981,123413.519 491775.449))

5.1, 2, e 06211;POLYGON ((123084.021 491832.005,123081.128 491828.179,123082.667 491827.015,123080.918 491824.702,123081.927 491823.939,123079.321 491820.479,123077.559 491818.14,123076.174 491817.932,123064.665 491826.554,123067.853 491830.81,123068.389 491830.408,123069.978 491832.529,123071.567 491834.65,123071.03 491835.052,123074.238 491839.334,123084.021 491832.005))

5.1, 2, e 06262;POLYGON ((123270.452 491867.678,123280.257 491860.34,123279.05 491858.727,123276.261 491860.826,123274.059 491857.9,123272.062 491859.403,123272.201 491859.587,123267.197 491863.351,123270.452 491867.678))

5.1, 2, e 06322;POLYGON ((123304.73021218817 491797.8389517065,123299.699 491801.62,123303.452 491806.613,123304.416 491807.896,123303.473 491808.605,123305.017 491810.659,123301.279 491813.449,123304.66 491817.939,123305.856 491817.039,123309.318 491814.434,123309.098 491814.234,123319.608 491806.293,123310.199 491793.729,123308.593 491791.579,123313.65 491787.799,123313.632 491787.775,123304.055 491774.973,123293.29 491782.91,123293.595 491783.274,123293.737 491783.167,123297.366 491787.988,123298.169 491789.055,123297.219 491789.77,123298.765 491791.823,123295.049 491794.62,123298.459 491799.15,123303.1 491795.67,123304.73021218817 491797.8389517065))

5.1, 2, e 06330;POLYGON ((123063.947 490707.461,123059.46 490697.419,123054.804 490699.499,123050.435 490701.451,123050.147 490701.58,123054.634 490711.622,123059.291 490709.542,123063.947 490707.461))

5.1, 2, e 06356;POLYGON ((123628.932 491355.157,123636.94 491349.173,123633.889 491345.091,123625.882 491351.072,123627.626 491353.408,123628.932 491355.157))

5.1, 2, e 06364;POLYGON ((123145.11406085423 490616.43452992785,123143.089 490617.339,123142.423 490615.849,123139.006 490608.199,123144.224 490605.868,123149.411 490617.478,123146.208 490618.901,123145.498 490617.301,123145.11406085423 490616.43452992785))

5.1, 2, e 06370;POLYGON ((123466.461 491157.127,123462.339 491146.748,123459.393 491147.918,123458.063 491144.569,123455.989 491145.392,123461.442 491159.13,123466.461 491157.127))

5.1, 2, e 06376;POLYGON ((123259.787 491297.155,123251.904 491286.622,123239.928 491295.588,123247.81 491306.119,123259.787 491297.155))

5.1, 2, e 06428;POLYGON ((122679.309 490761.651,122684.923 490757.447,122683.122 490755.042,122677.507 490759.247,122678.639 490760.757,122679.309 490761.651))

5.1, 2, e 06449;POLYGON ((122568.611 491094.081,122568.386 491093.777,122561.17 491099.15,122565.13 491104.448,122572.341 491099.061,122573.31699999998 491098.329,122575.141 491096.961,122573.051 491094.171,122571.21673151005 491095.52563644666,122569.607 491093.346,122568.611 491094.081))

5.1, 2, e 06474;POLYGON ((122280.343 490633.453,122281.617 490639.223,122289.361 490637.527,122289.348 490637.462,122290.243 490637.262,122289.763 490635.078,122289.83 490635.062,122289.049 490631.528,122280.343 490633.453))

5.1, 2, e 06669;POLYGON ((123047.4 490830.332,123048.012 490831.703,123043.355 490833.784,123042.743 490832.414,123038.255 490822.371,123042.912 490820.29,123047.4 490830.332))

5.1, 2, e 06691;POLYGON ((123502.543 491188.236,123511.484 491181.54,123509.586 491179.006,123512.466 491176.848,123511.131 491175.065,123499.311 491183.915,123502.543 491188.236))

5.1, 2, e 06704;POLYGON ((122359.906 490586.36,122359.119 490582.813,122359.051 490582.828,122358.603 490580.811,122349.973 490582.722,122351.206 490588.287,122359.906 490586.36))

5.1, 2, e 06706;POLYGON ((122728.425 490618.038,122726.299 490613.293,122715.899 490617.977,122718.027 490622.722,122728.425 490618.038))

5.1, 2, e 06764;POLYGON ((123042.077 490805.898,123037.582 490795.846,123032.941 490797.915,123037.437 490807.971,123042.077 490805.898))
5.1, 2, e 06773;POLYGON ((122445.552 490499.114,122444.952 490496.43,122439.082 490497.743,122439.736 490500.667,122445.606 490499.355,122445.552 490499.114))
5.1, 2, e 06794;POLYGON ((123259.158 491842.193,123257.133 491839.491,123259.943 491837.385,123258.72 491835.763,123248.873 491843.184,123252.082 491847.498,123259.158 491842.193))
5.1, 2, e 07040;POLYGON ((123592.367 491343.949,123583.517 491332.124,123581.728 491333.463,123583.885 491336.345,123581.351 491338.241,123588.045 491347.184,123592.367 491343.949))
5.1, 2, e 07087;POLYGON ((123179.68264373508 490611.94290307857,123177.155 490610.667,123177.682 490609.657,123181.679 490601.768,123187.974 490605.961,123179.805 490615.619,123177.934 490614.05,123178.865 490612.938,123179.507 490612.172,123179.675 490611.971,123179.68264373508 490611.94290307857))
5.1, 2, e 07108;POLYGON ((122726.299 490613.293,122724.173 490608.546,122713.771 490613.232,122715.899 490617.977,122726.299 490613.293))
5.1, 2, e 07166;POLYGON ((123522.232 491436.834,123514.265 491426.184,123502.306 491435.144,123506.901 491441.281,123510.278 491445.79,123522.232 491436.834))
5.1, 2, e 07267;POLYGON ((122251.848 490622.526,122252.061 490622.689,122255.685 490617.935,122253.327 490616.137,122249.701 490620.889,122251.848 490622.526))
5.1, 2, e 07302;POLYGON ((123018.946 490754.327,123019.378 490755.395,123017.55278897844 490756.13507979786,123018.511 490758.669,123015.681 490759.814,123010.916 490748.049,123015.63 490746.141,123018.946 490754.327))
5.1, 2, e 07498;POLYGON ((123111.447 490562.008,123111.05662590565 490561.1226716358,123108.337 490562.327,123104.982 490554.787,123110.302 490552.407,123109.308 490550.212,123112.133 490548.933,123117.217 490560.216,123114.051 490561.642,123112.396 490562.375,123111.738 490562.667,123111.447 490562.008))
5.1, 2, e 07530;POLYGON ((122755.733 490863.885,122761.308 490859.732,122759.454 490857.244,122753.879 490861.397,122755.733 490863.885))
5.1, 2, e 07645;POLYGON ((123113.936 490743.562,123110.256 490735.313,123105.301 490737.518,123110.15 490748.36,123115.103 490746.152,123113.936 490743.562))
5.1, 2, e 07708;POLYGON ((123120.999 490797.621,123116.173 490786.786,123111.514 490788.862,123116.344 490799.703,123120.999 490797.621))
5.1, 2, e 07728;POLYGON ((122459.141 490519.465,122460.42 490525.265,122468.135 490523.586,122468.117 490523.502,122469.012 490523.304,122468.521 490521.081,122468.597 490521.064,122467.813 490517.553,122459.141 490519.465))
5.1, 2, e 07802;POLYGON ((123158.418 490569.248,123157.712 490569.348,123154.208 490569.939,123156.411 490579.74,123161.547 490578.86,123160.495 490570.152,123160.347 490568.926,123158.418 490569.248))
5.1, 2, e 07872;POLYGON ((123363.406 491644.158,123364.274 491645.319,123354.9 491652.352,123350.513 491646.491,123351.67455664462 491645.6213316853,123346.311 491638.452,123343.089 491634.12,123351.381 491628.081,123357.102 491635.73,123363.406 491644.158))
5.1, 2, e 07936;POLYGON ((122970.422 491415.081,122978.99 491408.723,122978.245 491407.719,122979.353 491406.897,122978.036 491405.122,122976.928 491405.944,122975.402 491403.888,122967.908 491409.465,122967.599 491409.05,122966.508 491409.862,122970.422 491415.081))
5.1, 2, e 07977;POLYGON ((122543.976 490750.017,122550.506 490757.623,122554.678 490754.042,122548.147 490746.434,122547.614 490745.813,122543.442 490749.395,122543.976 490750.017))
5.1, 2, e 08050;POLYGON ((123277.058 491320.245,123267.938 491308.059,123256.065 491317.149,123265.088 491329.204,123277.058 491320.245))
5.1, 2, e 08187;POLYGON ((122836.531 490546.816,122834.229 490541.679,122823.799 490546.319,122823.861 490546.457,122826.124 490551.503,122836.531 490546.816))

5.1, 2, e 08195;POLYGON ((123013.699 490729.914,123014.311 490731.283,123004.998 490735.444,123004.386 490734.075,122999.898 490724.032,123004.554 490721.951,123009.211 490719.871,123013.699 490729.914))

5.1, 2, e 08196;POLYGON ((123250.377 490608.586,123249.643 490606.914,123249.353 490606.255,123250.015 490605.971,123250.81 490605.629,123250.873 490605.597,123249.817 490603.098,123257.228 490599.628,123258.315 490602.253,123258.377 490602.225,123259.593 490604.94,123261.847 490603.927,123263.107 490606.73,123251.788 490611.73,123250.377 490608.586))

5.1, 2, e 08252;POLYGON ((123520.156 491498.573,123511.218 491486.607,123502.485 491493.131,123511.424 491505.097,123515.662 491501.931,123518.248 491500,123520.156 491498.573))

5.1, 2, e 08279;POLYGON ((122582.966 490715.058,122590.237 490721.942,122594.014 490717.945,122586.74 490711.058,122586.147 490710.496,122582.373 490714.496,122582.966 490715.058))

5.1, 2, e 08422;POLYGON ((123499.023 491126.597,123497.779 491123.481,123501.125 491122.145,123500.294 491120.063,123486.564 491125.544,123488.65 491130.769,123497.311 491127.327,123499.039 491126.64,123499.023 491126.597))

5.1, 2, e 08463;POLYGON ((123341.231 491253.253,123332.281 491241.311,123326.634 491245.533,123319.786 491250.651,123328.741 491262.602,123335.07 491257.864,123336.955 491256.454,123341.231 491253.253))

5.1, 2, e 09087;POLYGON ((122489.531 490988.211,122482.297 490993.606,122485.996 490998.565,122493.201 490993.191,122494.20296444104 490992.4439523072,122496.031 490991.081,122493.941 490988.281,122492.11386817768 490989.64482339594,122490.5038681777 490987.48482339596,122489.531 490988.211))

5.1, 2, e 09102;POLYGON ((123524.067 491237.571,123515.201 491225.713,123510.874 491228.953,123517.57 491237.903,123520.108 491236.005,123522.279 491238.908,123524.067 491237.571))

5.1, 2, e 09109;POLYGON ((122196.082 490678.034,122201.505 490670.961,122196.982 490667.493,122191.603 490674.51,122193.251 490675.773,122193.208 490675.829,122196.082 490678.034))

5.1, 2, e 09211;POLYGON ((123212.538 490677.014,123208.02 490678.849,123207.575 490677.754,123204.259 490669.58,123212.606 490666.198,123216.367 490675.465,123212.538 490677.014))

5.1, 2, e 09307;POLYGON ((122390.353 490527.987,122389.705 490525.043,122383.839 490526.336,122384.488 490529.277,122390.353 490527.987))

5.1, 2, e 09526;POLYGON ((122405.168 490553.868,122406.447 490559.667,122414.175 490557.981,122414.159 490557.905,122415.049 490557.708,122414.565 490555.518,122414.647 490555.498,122414.31 490554.016,122413.862 490551.951,122405.168 490553.868))

5.1, 2, e 09564;POLYGON ((123245.123 491681.782,123253.587 491675.466,123251.899 491673.204,123252.986 491672.393,123251.668 491670.626,123250.581 491671.437,123249.679 491670.229,123241.219 491676.559,123245.123 491681.782))

5.1, 2, e 09595;POLYGON ((122752.083 490858.986,122757.658 490854.833,122755.862 490852.421,122750.287 490856.574,122752.083 490858.986))

5.1, 2, e 09622;POLYGON ((122470.51326993169 491010.06036418735,122472.132 491012.249,122471.161 491012.971,122463.967 491018.338,122460.252 491013.359,122467.461 491007.981,122468.44104942029 491007.2520664454,122470.271 491005.891,122472.35 491008.699,122470.51326993169 491010.06036418735))

5.1, 2, e 09704;POLYGON ((123461.442 491159.13,123455.989 491145.392,123453.916 491146.215,123455.245 491149.565,123452.303 491150.732,123456.429 491161.13,123461.442 491159.13))

5.1, 2, e 09718;POLYGON ((122177.353 490683.609,122176.898 490681.55,122176.966 490681.535,122176.192 490678.028,122167.514 490679.945,122168.743 490685.511,122177.353 490683.609))

5.1, 2, e 09773;POLYGON ((123137.5 490577.364,123136.998 490576.246,123138.772 490575.455,123142.367 490573.851,123146.437 490583.017,123141.1 490585.387,123137.5 490577.364))

5.1, 2, e 09884;POLYGON ((122955.769 490749.965,122957.243 490753.242,122960.928 490751.585,122959.454 490748.308,122955.769 490749.965))

5.1, 2, e 09905;POLYGON ((123536.9 491288.16,123531.478 491280.929,123527.565 491283.862,123524.632 491279.949,123517.468 491285.297,123520.7 491289.61,123522.273 491288.431,123524.73 491291.71,123524.44 491293.67,123527.8 491294.17,123528.08 491292.219,123531.4 491289.77,123532.59 491291.34,123536.9 491288.16))

5.1, 2, e 09944;POLYGON ((122860.917 491044.072,122865.248 491040.814,122862.39 491037.007,122862.334 491037.049,122859.241 491033.025,122859.171 491032.935,122855.001 491036.058,122860.917 491044.072))

5.1, 2, e 09945;POLYGON ((122860.917 491044.072,122855.001 491036.058,122850.826 491039.185,122856.8 491047.16,122860.917 491044.072))

5.1, 2, e 10041;POLYGON ((122730.492 491193.437,122727.412 491189.292,122718.09 491176.749,122711.881 491181.421,122714.593 491185.045,122724.441 491198.294,122723.044 491199.341,122727.339 491205.119,122727.481 491205.012,122734.939 491199.42,122730.492 491193.437))

5.1, 2, e 10266;POLYGON ((123505.736 491273.597,123514.636 491266.926,123512.738 491264.394,123515.635 491262.223,123514.294 491260.434,123502.499 491269.276,123505.736 491273.597))

5.1, 2, e 10288;POLYGON ((123475.162 491537.428,123466.227 491525.487,123459.108 491530.813,123457.9 491531.717,123455.578 491533.454,123464.505 491545.386,123467.872 491542.872,123470.581 491540.849,123475.162 491537.428))

5.1, 2, e 10404;POLYGON ((123601.785 491296.247,123599.874 491293.72,123602.767 491291.547,123601.289 491289.579,123590.228 491297.861,123589.469 491298.429,123589.494 491298.462,123592.885 491302.979,123601.785 491296.247))

5.1, 2, e 10438;POLYGON ((122890.391 491569.253,122890.6 491567.89,122886.226 491562.002,122885.211 491562.765,122883.487 491560.47,122881.944 491561.629,122879.181 491557.951,122869.555 491565.377,122872.469 491569.336,122872.994 491568.931,122874.584 491571.052,122876.173 491573.172,122875.638 491573.573,122878.857 491577.878,122890.391 491569.253))

5.1, 2, e 10459;POLYGON ((122852.384 491092.452,122846.407 491084.473,122842.294 491087.554,122848.271 491095.534,122852.384 491092.452))

5.1, 2, e 10613;POLYGON ((122999.092 490709.628,122994.575 490699.594,122989.914 490701.676,122994.435 490711.719,122999.092 490709.628))

5.1, 2, e 10683;POLYGON ((123193.303 490575.409,123189.506 490583.378,123194.383 490586.064,123199.577 490577.461,123198.634 490576.944,123196.449 490575.769,123195.794 490575.409,123193.813 490574.34,123193.303 490575.409))

5.1, 2, e 10756;POLYGON ((122670.309 490749.639,122675.924 490745.434,122674.12 490743.026,122668.506 490747.231,122670.309 490749.639))

5.1, 2, e 10824;POLYGON ((123116.344 490799.703,123111.514 490788.862,123106.855 490790.937,123111.688 490801.786,123116.344 490799.703))

5.1, 2, e 10866;POLYGON ((122997.259 491371.543,123005.744 491365.204,123004.057 491362.945,123005.157 491362.123,123003.832 491360.35,123002.733 491361.171,123001.82 491359.949,122993.299 491366.249,122997.259 491371.543))

5.1, 2, e 10966;POLYGON ((123018.602 491143.876,123015.999 491140.401,123016.6 491139.951,123014.921 491137.71,123014.321 491138.16,123011.689 491134.65,123001.559 491142.259,123008.474 491151.502,123018.602 491143.876))

5.1, 2, e 11057;POLYGON ((122575.282 490723.2,122582.549 490730.059,122586.456 490725.934,122579.191 490719.058,122578.598 490718.497,122574.69 490722.64,122575.282 490723.2))

5.1, 2, e 11109;POLYGON ((122823.388 491173.311,122813.486 491160.031,122808.413 491163.826,122818.315 491177.106,122823.388 491173.311))

5.1, 2, e 11145;POLYGON ((122597.113 490681.944,122596.39 490682.343,122593.739 490677.522,122594.463 490677.124,122603.259 490672.269,122605.918 490677.083,122597.113 490681.944))

5.1, 2, e 11208;POLYGON ((122545.176 490700.244,122545.638 490700.909,122541.12 490704.045,122540.658 490703.38,122534.946 490695.146,122539.465 490692.011,122545.176 490700.244))

5.1, 2, e 11371;POLYGON ((122724.173 490608.546,122722.047 490603.801,122711.643 490608.488,122713.771 490613.232,122724.173 490608.546))

5.1, 2, e 11380;POLYGON ((123478.34 491436.692,123469.399 491424.684,123463.047 491429.443,123456.914 491434.038,123465.844 491446.031,123478.34 491436.692))

5.1, 2, e 11385;POLYGON ((123631.976 491359.233,123639.986 491353.25,123636.94 491349.173,123628.932 491355.157,123630.241 491356.91,123631.976 491359.233))

5.1, 2, e 11501;POLYGON ((123294.83 491564.4,123289.137 491556.784,123288.513 491557.25,123287.065 491555.314,123287.689 491554.848,123285.689 491552.172,123284.999 491551.25,123282.641 491548.095,123271.122 491556.706,123273.312 491559.638,123276.646 491564.101,123283.15 491572.809,123289.228 491568.587,123294.397 491564.723,123294.83 491564.4))

5.1, 2, e 11600;POLYGON ((122793.103 490606.174,122790.977 490601.429,122780.583 490606.111,122782.711 490610.855,122793.103 490606.174))

5.1, 2, e 11622;POLYGON ((123467.012 491104.331,123465.012 491099.322,123451.306 491104.795,123452.135 491106.87,123455.467 491105.539,123456.638 491108.472,123467.012 491104.331))

5.1, 2, e 11696;POLYGON ((122994.435 490711.719,122989.914 490701.676,122984.992 490703.881,122985.224 490704.412,122986.04 490706.231,122986.838 490708.011,122987.634 490709.784,122988.421 490711.539,122989.239 490713.364,122989.491 490713.929,122994.435 490711.719))

5.1, 2, e 11710;POLYGON ((123509.011 491196.883,123517.957 491190.184,123516.061 491187.652,123518.941 491185.494,123517.602 491183.706,123505.778 491192.561,123509.011 491196.883))

5.1, 2, e 11725;POLYGON ((123218.585 491793.672,123228.367 491786.34,123227.151 491784.717,123224.353 491786.815,123222.33 491784.116,123215.348 491789.35,123218.585 491793.672))

5.1, 2, e 11728;POLYGON ((122843.354 491026.243,122837.342 491018.148,122833.267 491021.198,122839.281 491029.297,122843.354 491026.243))

5.1, 2, e 11897;POLYGON ((123651.606 491368.892,123646.162 491361.515,123645.985 491361.278,123645.969 491361.256,123637.975 491367.253,123635.576 491369.054,123637.739 491371.935,123639.287 491370.776,123640.247 491370.976,123640.574 491372.013,123639.874 491372.534,123640.059 491372.781,123651.606 491368.892))

5.1, 2, e 12023;POLYGON ((122563.248 490687.699,122557.542 490679.473,122553.023 490682.607,122559.837 490692.429,122564.354 490689.293,122563.248 490687.699))

5.1, 2, e 12024;POLYGON ((122567.767 490684.563,122568.229 490685.228,122563.71 490688.365,122563.248 490687.699,122557.542 490679.473,122562.062 490676.338,122567.767 490684.563))

5.1, 2, e 12092;POLYGON ((123582.227 491400.102,123582.151 491389.233,123572.702 491389.297,123572.759 491396.59,123576.353 491396.602,123576.38 491399.258,123580.042 491399.248,123580.709 491399.905,123580.719 491400.111,123582.227 491400.102))

5.1, 2, e 12117;POLYGON ((123013.67 490804.063,123009.187 490794.018,122999.354 490798.596,123003.05 490806.868,123002.64 490807.051,123003.431 490808.821,123003.841 490808.638,123013.67 490804.063))

5.1, 2, e 12406;POLYGON ((123008.409 490705.47,123003.892 490695.435,122999.245 490697.509,123003.764 490707.547,123008.409 490705.47))

5.1, 2, e 12450;POLYGON ((123400.121 491703.549,123410.578 491695.739,123401.237 491683.232,123390.842 491690.996,123395.247 491696.892,123394.302 491697.598,123395.84 491699.657,123395.103 491700.208,123392.075 491702.47,123395.475 491707.02,123397.228 491705.711,123400.121 491703.549))

5.1, 2, e 12464;POLYGON ((122230.189 490643.647,122229.402 490640.103,122229.326 490640.122,122228.842 490637.94,122228.004 490638.125,122227.985 490638.045,122220.228 490639.756,122221.515 490645.566,122230.189 490643.647))

5.1, 2, e 12543;POLYGON ((123531.802 491227.089,123543.596 491218.265,123540.219 491213.759,123538.249 491215.179,123538.415 491215.4,123531.459 491220.606,123533.353 491223.136,123530.463 491225.3,123531.802 491227.089))
5.1, 2, e 12722;POLYGON ((123050.033 491331.968,123058.474 491325.685,123054.606 491320.497,123054.58 491320.449,123046.13 491326.749,123047.958 491329.18,123046.859 491329.998,123048.179 491331.771,123049.278 491330.953,123050.033 491331.968))
5.1, 2, e 12737;POLYGON ((122673.162 491246.852,122675.269 491249.658,122670.69 491253.097,122665.793 491256.775,122655.613 491243.226,122667.61 491234.221,122674.81 491243.846,122672.312 491245.715,122673.162 491246.852),(122668.047 491240.014,122671.509 491244.642,122669.099 491246.445,122669.824 491247.414,122666.688 491249.762,122662.529 491244.207,122668.047 491240.014))
5.1, 2, e 12825;POLYGON ((123003.764 490707.547,122999.245 490697.509,122994.575 490699.594,122999.092 490709.628,123003.764 490707.547))
5.1, 2, e 12831;POLYGON ((122233.819 490660.356,122233.364 490658.299,122233.432 490658.283,122232.655 490654.776,122223.977 490656.696,122225.209 490662.262,122233.819 490660.356))
5.1, 2, e 12846;POLYGON ((123098.522 490722.062,123098.968 490723.163,123097.13784179339 490723.90406105376,123098.108 490726.418,123095.25 490727.578,123090.466 490715.765,123095.198 490713.854,123098.522 490722.062))
5.1, 2, e 12879;POLYGON ((122699.881 490653.876,122695.205 490643.473,122690.461 490645.602,122695.134 490656,122699.881 490653.876))
5.1, 2, e 12970;POLYGON ((122266.164 490610.366,122265.532 490607.485,122259.673 490608.771,122260.306 490611.652,122266.164 490610.366))
5.1, 2, e 13233;POLYGON ((123460.771 491057.777,123457.49948892753 491059 5.1, 2, e ,123458.219 491060.9,123454.39 491062.449,123450.229 491051.939,123457.215 491049.205,123456.53 491047.535,123460.721 491045.815,123462.084 491049.136,123463.758 491048.449,123465.478 491052.64,123463.804 491053.327,123464.929 491056.069,123460.771 491057.777))
5.1, 2, e 13559;POLYGON ((123584.402 491285.628,123596.197 491276.776,123594.858 491274.992,123591.978 491277.154,123590.078 491274.622,123581.164 491281.311,123584.402 491285.628))
5.1, 2, e 13826;POLYGON ((123358.13286417851 491511.94381856895,123359.361 491513.586,123373.01 491531.875,123373.08 491531.969,123371.279 491533.319,123375.419 491538.859,123378.949 491543.584,123379.981 491544.965,123385.693 491540.698,123387.456 491543.057,123385.448 491544.547,123388.44 491548.579,123362.495 491567.835,123369.981 491577.911,123375.259 491584.949,123365.37 491592.369,123365.58 491592.65,123361.979 491595.35,123345.759 491573.67,123346.87 491572.84,123345.35 491570.81,123344.738 491569.994,123340.87 491564.829,123343.384 491562.955,123346.89 491560.34,123342.66 491554.671,123340.66 491556.17,123327.064 491538.03,123325.67 491536.17,123321.689 491539.16,123319.935 491536.815,123317.198 491533.156,123312.43 491526.781,123309.681 491523.105,123307.949 491520.789,123316.315 491514.539,123318.958 491512.564,123319.207 491512.378,123321.305 491510.81,123324.965 491508.074,123331.349 491503.302,123334.995 491500.547,123335.72 491500,123348.37 491490.579,123350.116 491492.915,123352.849 491496.567,123357.565 491502.871,123358.166 491503.675,123360.319 491506.552,123362.12 491508.959,123358.13286417851 491511.94381856895),(123345.27 491542.762,123336.543 491531.119,123350.187 491520.894,123358.914 491532.537,123345.27 491542.762),(123371.663 491551.38,123359.636 491560.307,123355.428 491554.638,123367.455 491545.711,123371.663 491551.38))
5.1, 2, e 13863;POLYGON ((122540.658 490703.38,122541.12 490704.045,122536.71175667236 490707.1051689167,122536.25 490706.44,122536.008 490706.608,122531.989 490700.819,122530.745 490699.016,122530.299 490698.37,122534.946 490695.146,122540.658 490703.38))
5.1, 2, e 13879;POLYGON ((123541.804 491660.017,123532.549 491647.625,123522.03 491655.48,123526.388 491661.329,123525.442 491662.034,123526.957 491664.067,123523.259

491666.819,123523.396 491667,123526.63 491671.34,123529.621 491669.112,123531.289 491667.869,123541.804 491660.017))

5.1, 2, e 13925;POLYGON ((123559.401 491294.087,123566.405 491288.84,123566.269 491288.66,123563.029 491284.41,123553.15 491291.749,123554.62 491293.713,123557.504 491291.554,123559.401 491294.087))

5.1, 2, e 13935;POLYGON ((123265.088 491329.204,123273.16 491339.989,123285.14 491331.029,123281.779 491326.571,123279.659 491323.759,123281.57 491322.34,123279.069 491318.967,123278.959 491318.819,123277.799 491319.691,123277.058 491320.245,123265.088 491329.204))

5.1, 2, e 13940;POLYGON ((122411.409 490540.818,122410.957 490538.753,122410.62 490537.27,122410.552 490537.285,122410.11 490535.267,122401.486 490537.169,122402.713 490542.735,122411.409 490540.818))

5.1, 2, e 13959;POLYGON ((122721.702 490456.235,122721.924 490446.241,122716.523 490446.122,122716.303 490456.119,122721.702 490456.235))

5.1, 2, e 13962;POLYGON ((123095.361 491399.429,123104.498 491392.596,123095.928 491381.156,123089.066 491386.296,123089.533 491386.92,123087.613 491388.357,123087.146 491387.733,123084.412 491389.782,123083.434 491390.514,123080.395 491392.79,123088.956 491404.218,123092.271 491401.739,123095.361 491399.429))

5.1, 2, e 13998;POLYGON ((123025.959 490646.673,123021.401 490636.473,123018.218 490637.895,123011.51 490640.884,123015.445 490649.69,123014.998 490649.889,123015.627 490651.295,123016.073 490651.095,123025.959 490646.673))

5.1, 2, e 14100;POLYGON ((123732.499 491536.959,123727.787 491530.701,123728.728 491529.99,123727.191 491527.956,123727.876 491527.438,123730.941 491525.122,123727.518 491520.594,123722.819 491524.113,123712.342 491531.958,123721.971 491544.816,123722.34 491544.54,123732.499 491536.959))

5.1, 2, e 14175;POLYGON ((122524.26905138209 490589.84010938613,122526.375 490588.067,122526.67618870946 490588.7094017392,122528.163 490588.011,122529.238 490587.506,122531.625 490592.594,122523.479 490596.417,122521.093 490591.332,122524.26905138209 490589.84010938613))

5.1, 2, e 14218;POLYGON ((122525.721 490557.794,122534.857 490556.995,122534.365 490551.393,122525.224 490552.198,122525.721 490557.794))

5.1, 2, e 14254;POLYGON ((123403.459 491091.84,123413.65 491084.16,123405.4 491073.15,123399.786 491077.357,123399.96 491077.589,123400.28 491077.349,123402.11 491079.789,123401.79 491080.029,123402.558 491081.053,123402.878 491080.813,123403.43 491081.549,123398.539 491085.299,123403.459 491091.84))

5.1, 2, e 14536;POLYGON ((122433.383 490533.093,122438.748 490526.093,122434.223 490522.625,122428.811 490529.687,122431.671 490531.882,122431.712 490531.829,122433.383 490533.093))

5.1, 2, e 14842;POLYGON ((122742.391 490456.661,122742.626 490446.68,122737.502 490446.57,122736.98 490447.067,122736.766 490456.539,122742.391 490456.661))

5.1, 2, e 14959;POLYGON ((123379.569 491803.933,123377.335 491805.613,123364.883 491814.914,123372.755 491825.43,123373.855 491824.607,123374.85 491823.862,123378.655 491821.013,123379.367 491821.966,123381.424 491820.426,123384.211 491824.148,123388.729 491820.766,123385.16574591592 491816.02719105355,123387.378 491814.364,123393.747 491809.723,123394.442 491810.676,123396.518 491809.161,123399.249 491812.89,123403.82 491809.559,123402.425 491807.646,123401.522 491806.408,123400.354 491804.807,123392.473 491794.283,123379.569 491803.933))

5.1, 2, e 14987;POLYGON ((123234.597 491725.56,123228.295 491717.115,123222.37 491721.539,123228.709 491729.949,123231.178 491728.11,123231.993 491729.203,123233.777 491727.873,123232.962 491726.78,123234.597 491725.56))

5.1, 2, e 14996;POLYGON ((122542.162 490593.863,122550.461 490589.972,122548.067 490584.879,122539.773 490588.771,122542.162 490593.863))
5.1, 2, e 15052;POLYGON ((122250.065 490643.618,122255.479 490636.542,122250.952 490633.079,122245.583 490640.096,122247.231 490641.359,122247.189 490641.415,122250.065 490643.618))
5.1, 2, e 15347;POLYGON ((122205.123 490684.978,122210.552 490677.898,122206.029 490674.43,122200.648 490681.448,122202.296 490682.713,122202.253 490682.768,122205.123 490684.978))
5.1, 2, e 15506;POLYGON ((122482.319 490949.306,122486.264 490946.354,122489.759 490943.736,122492.559 490941.64,122486.086 490932.993,122478.934 490938.346,122471.78 490943.699,122478.252 490952.348,122482.319 490949.306))
5.1, 2, e 15676;POLYGON ((122705.491 490455.887,122705.691 490445.881,122700.358 490445.764,122700.122 490455.772,122705.491 490455.887))
5.1, 2, e 15865;POLYGON ((123440.293 491165.06,123436.999 491156.672,123432.457 491158.484,123430.666 491153.994,123422.259 491157.36,123424.289 491162.269,123426.16 491161.549,123427.65 491165.34,123426.87 491167.209,123430.009 491168.519,123430.809 491166.679,123434.57 491165.179,123435.315 491167.047,123440.293 491165.06))
5.1, 2, e 15918;POLYGON ((123387.799 491120.62,123385.59 491115.029,123383.65 491115.819,123382.87 491113.87,123379.9 491115.12,123379.029 491113.15,123376.007 491114.485,123375.155 491112.555,123370.535 491114.594,123374.789 491125.059,123382.164 491122.062,123382.429 491122.769,123387.799 491120.62))
5.1, 2, e 16042;POLYGON ((123067.848 490680.053,123064.255 490669.653,123059.389 490671.236,123062.961 490681.638,123067.848 490680.053))
5.1, 2, e 16082;POLYGON ((123435.475 491739.496,123426.113 491727.016,123415.612 491734.894,123420.019 491740.789,123419.074 491741.496,123420.614 491743.554,123416.883 491746.346,123420.28 491750.886,123421.384 491750.06,123422.097 491749.526,123424.932 491747.405,123435.475 491739.496))
5.1, 2, e 16086;POLYGON ((122872.851 491077.118,122866.877 491069.141,122862.791 491072.202,122868.766 491080.178,122872.851 491077.118))
5.1, 2, e 16123;POLYGON ((122513.501 491054.874,122507.164 491046.389,122503.538 491041.535,122502.992 491040.804,122494.316 491047.292,122504.825 491061.362,122513.501 491054.874))
5.1, 2, e 16604;POLYGON ((123092.291 490783.394,123087.456 490772.586,123082.876 490774.635,123082.801 490774.669,123087.636 490785.477,123092.291 490783.394))
5.1, 2, e 16662;POLYGON ((122211.581 490641.896,122210.935 490638.982,122205.094 490640.277,122205.729 490643.19,122211.581 490641.896))
5.1, 2, e 16780;POLYGON ((123127.37 491811.16,123126.999 491813.689,123122.09 491817.35,123122.113 491817.38,123123.815 491819.655,123121.269 491821.559,123124.62 491826.036,123125.157 491825.634,123126.745 491827.756,123128.333 491829.877,123127.796 491830.279,123131.003 491834.562,123140.761 491827.256,123140.894 491827.434,123142.459 491826.269,123142.67 491824.489,123138.295 491818.671,123137.272 491819.44,123135.529 491817.122,123133.986 491818.282,123131.009 491814.249,123131.39 491811.729,123135.468 491808.668,123136.627 491810.211,123138.946 491808.469,123139.715 491809.492,123145.529 491805.13,123145.739 491803.4,123144.57 491801.84,123137.258 491792.095,123132.796 491795.443,123133.198 491795.979,123131.079 491797.569,123128.959 491799.16,123128.557 491798.624,123124.07 491801.989,123125.991 491804.55,123123.699 491806.269,123127.341 491811.122,123127.37 491811.16))
5.1, 2, e 16827;POLYGON ((122745.811 491131.552,122742.727 491127.455,122738.021 491130.94,122744.178 491139.173,122748.911 491135.669,122745.811 491131.552))
5.1, 2, e 17032;POLYGON ((123311.887 491859.504,123318.905 491854.246,123315.674 491849.929,123305.858 491857.285,123307.074 491858.907,123309.87 491856.812,123311.887 491859.504))

5.1, 2, e 17051;POLYGON ((123622.988 491399.815,123624.573 491399.8,123624.579 491399.592,123625.235 491398.929,123628.289 491398.924,123628.23 491388.923,123622.91 491388.959,123622.988 491399.815))
5.1, 2, e 17102;POLYGON ((123023.298 490725.624,123023.91 490726.994,123014.311 490731.283,123013.699 490729.914,123009.211 490719.871,123013.867 490717.79,123018.811 490715.581,123023.298 490725.624))
5.1, 2, e 17158;POLYGON ((123391.143 491155.541,123393.148 491160.579,123390.467 491161.645,123391.689 491164.719,123397.249 491162.499,123396.14 491159.689,123402.799 491157.029,123400.696 491151.741,123391.143 491155.541))
5.1, 2, e 17220;POLYGON ((123430.666 491153.994,123433.847 491152.711,123432.942 491150.438,123429.579 491151.778,123428.407 491148.838,123418.059 491152.963,123420.13 491158.16,123422.259 491157.36,123430.666 491153.994))
5.1, 2, e 17266;POLYGON ((123447.659 491243.091,123454.827 491237.75,123457.573 491235.695,123456.1 491233.725,123453.201 491235.893,123451.305 491233.359,123442.399 491240.02,123445.759 491244.519,123447.659 491243.091))
5.1, 2, e 17283;POLYGON ((123547.051 491283.462,123538.175 491271.47,123536.375 491272.803,123538.528 491275.713,123536.037 491277.667,123542.974 491286.515,123547.051 491283.462))
5.1, 2, e 17307;POLYGON ((123199.246 490681.125,123199.694 490682.229,123195.161 490684.069,123191.336 490685.613,123187.569 490676.347,123195.927 490672.954,123199.246 490681.125))
5.1, 2, e 17386;POLYGON ((123482.561 491115.516,123496.291 491110.035,123495.464 491107.962,123492.118 491109.298,123490.94 491106.347,123480.556 491110.491,123482.561 491115.516))
5.1, 2, e 17396;POLYGON ((122235.12 490665.906,122234.335 490662.363,122234.267 490662.379,122233.819 490660.356,122225.209 490662.262,122226.439 490667.827,122235.12 490665.906))
5.1, 2, e 17414;POLYGON ((123280.853 491832.3,123290.669 491824.958,123287.431 491820.632,123280.414 491825.882,123282.433 491828.58,123279.636 491830.673,123280.853 491832.3))
5.1, 2, e 17664;POLYGON ((123157.138 491650.701,123152.093 491643.956,123151.468 491644.423,123150.019 491642.485,123150.644 491642.018,123145.59 491635.262,123134.11 491643.85,123136.26 491646.719,123139.496 491651.039,123145.669 491659.28,123157.138 491650.701))
5.1, 2, e 17731;POLYGON ((122840.091 491101.662,122834.113 491093.681,122830.055 491096.721,122836.033 491104.703,122840.091 491101.662))
5.1, 2, e 17734;POLYGON ((122824.083 491071.703,122818.092 491063.704,122814.009 491066.762,122820.003 491074.764,122824.083 491071.703))
5.1, 2, e 17799;POLYGON ((123416.061 491147.949,123429.772 491142.486,123428.947 491140.414,123425.585 491141.755,123424.413 491138.815,123414.064 491142.94,123416.061 491147.949))
5.1, 2, e 17810;POLYGON ((123651.843 491393.541,123651.793 491388.359,123641.835 491388.458,123641.865 491391.368,123641.842 491393.566,123651.843 491393.541))
5.1, 2, e 17982;POLYGON ((122844.18 491098.598,122838.203 491090.618,122834.113 491093.681,122840.091 491101.662,122844.18 491098.598))
5.1, 2, e 18020;POLYGON ((123204.603 490511.174,123206.113 490511.755,123205.241 490514.103,123203.981 490517.352,123192.382 490512.892,123193.494 490509.998,123195.734 490510.859,123196.782 490508.134,123196.847 490508.159,123197.916 490505.409,123205.627 490508.405,123204.569 490511.16,123204.603 490511.174))
5.1, 2, e 18045;POLYGON ((122419.46 490929.077,122416.476 490925.07,122414.873 490922.917,122414.859 490922.898,122414.716 490922.728,122413.891 490921.624,122412.819 490920.19,122411.781 490918.801,122403.141 490925.258,122408.524 490932.462,122413.858 490939.599,122422.498 490933.142,122419.46 490929.077))
5.1, 2, e 18059;POLYGON ((122791.021 491007.814,122800.507 491000.604,122800.369 491000.419,122798.888 491001.493,122795.777 490997.383,122791.924 491000.24,122791.977 491000.313,122787.775 491003.402,122787.741 491003.428,122791.021 491007.814))

5.1, 2, e 18122;POLYGON ((123628.835 491641.049,123617.62 491625.949,123605.127 491635.282,123612.915 491645.711,123618.79 491641.344,123619.494 491642.291,123621.557 491640.759,123624.359 491644.532,123628.91 491641.15,123628.835 491641.049))

5.1, 2, e 18125;POLYGON ((122922.944 491542.312,122921.744 491540.699,122927.762 491536.223,122920.461 491526.469,122916.435 491529.483,122916.837 491530.019,122914.696 491531.622,122912.555 491533.224,122912.153 491532.688,122906.11 491537.209,122905.92 491538.469,122913.15 491548.199,122914.82 491548.4,122922.944 491542.312))

5.1, 2, e 18222;POLYGON ((123289.052 491833.252,123288.89 491833.035,123293.907 491829.283,123293.75 491829.073,123290.669 491824.958,123280.853 491832.3,123282.07 491833.927,123284.867 491831.833,123286.943 491834.608,123287.049 491834.749,123289.052 491833.252))

5.1, 2, e 18306;POLYGON ((122784.91 490615.779,122784.929 490615.799,122795.32 490611.12,122793.103 490606.174,122782.711 490610.855,122784.91 490615.779))

5.1, 2, e 18356;POLYGON ((123309.231 491888.773,123301.897 491878.98,123300.278 491880.193,123302.374 491882.992,123299.675 491885.013,123304.914 491892.01,123309.231 491888.773))

5.1, 2, e 18431;POLYGON ((123230.201 490570.918,123229.596 490571.579,123229.11 490572.11,123228.58 490571.622,123227.242 490570.39,123224.679 490568.041,123233.065 490558.959,123235.329 490561.032,123233.723 490562.784,123235.874 490564.755,123235.825 490564.806,123238.277 490567.543,123232.33 490572.772,123230.262 490570.877,123230.201 490570.918))

5.1, 2, e 18624;POLYGON ((122675.706 490756.842,122681.32 490752.637,122679.519 490750.232,122673.904 490754.437,122675.706 490756.842))

5.1, 2, e 18665;POLYGON ((123111.699 491728.229,123109.179 491727.88,123105.085 491730.928,123106.241 491732.473,123103.919 491734.21,123104.686 491735.235,123102.054 491737.206,123098.87 491739.59,123097.152 491739.381,123095.954 491737.78,123088.646 491728.037,123093.161 491724.651,123093.563 491725.188,123095.683 491723.598,123097.803 491722.007,123097.401 491721.471,123104.16 491716.4,123109.779 491723.86,123112.289 491724.219,123112.312 491724.202,123120.39 491718.17,123122.059 491718.41,123123.018 491719.698,123125.32 491722.793,123128.112 491726.546,123126.512 491727.746,123127.968 491729.687,123131.207 491734.006,123121.473 491741.289,123118.268 491737.006,123118.804 491736.605,123117.216 491734.483,123115.628 491732.361,123115.092 491732.762,123111.699 491728.229))

5.1, 2, e 18675;POLYGON ((123198.199 491756.509,123206.23 491750.513,123206.65 491750.199,123205.737 491748.978,123206.823 491748.166,123205.63 491746.57,123205.504 491746.401,123204.418 491747.213,123202.731 491744.956,123194.288 491751.267,123198.199 491756.509))

5.1, 2, e 18697;POLYGON ((122974.201 491420.12,122982.744 491413.782,122981.052 491411.502,122982.16 491410.679,122980.843 491408.904,122979.735 491409.727,122978.99 491408.723,122970.422 491415.081,122974.201 491420.12))

5.1, 2, e 18728;POLYGON ((123392.573 491445.52,123383.752 491433.693,123375.018 491440.214,123383.807 491451.998,123384.723 491451.321,123388.322 491448.661,123392.573 491445.52))

5.1, 2, e 18812;POLYGON ((123392.836 491132.057,123390.729 491126.769,123384.08 491129.4,123382.959 491126.559,123377.4 491128.779,123378.622 491131.85,123381.307 491130.781,123383.324 491135.845,123392.836 491132.057))

5.1, 2, e 18890;POLYGON ((122823.875 490955.204,122829.514 490951.011,122827.725 490948.601,122822.084 490952.796,122823.875 490955.204))

5.1, 2, e 18942;POLYGON ((123051.629 491362.582,123051.338 491362.192,123058.705 491356.697,123057.159 491354.632,123058.255 491353.811,123056.93 491352.041,123055.833 491352.863,123055.068 491351.842,123046.624 491358.165,123050.529 491363.4,123051.629 491362.582))

5.1, 2, e 19105;POLYGON ((122848.271 491095.534,122842.294 491087.554,122838.203 491090.618,122844.18 491098.598,122848.271 491095.534))

5.1, 2, e 19303;POLYGON ((123455.307 491114.816,123469.013 491109.345,123467.012 491104.331,123456.638 491108.472,123457.809 491111.406,123454.477 491112.737,123455.307 491114.816))

5.1, 2, e 19311;POLYGON ((123212.54 490588.029,123213.888 490589.417,123212.964 490590.228,123206.366 490596.024,123202.716 490592.323,123209.543 490584.947,123212.016 490587.498,123212.54 490588.029))

5.1, 2, e 19350;POLYGON ((122864.671 491083.247,122858.696 491075.269,122854.633 491078.312,122860.608 491086.29,122864.671 491083.247))

5.1, 2, e 19388;POLYGON ((122865.64 491541.64,122865.32 491544.15,122860.38 491547.809,122862.095 491550.323,122859.549 491552.059,122862.882 491556.515,122863.412 491556.106,122865.028 491558.2,122866.644 491560.294,122866.114 491560.703,122869.555 491565.377,122879.181 491557.951,122880.739 491556.779,122881.009 491555.069,122876.654 491549.273,122875.625 491550.035,122873.899 491547.705,122872.356 491548.848,122869.32 491544.749,122869.66 491542.219,122869.734 491542.164,122873.729 491539.179,122874.884 491540.725,122877.207 491538.989,122877.973 491540.014,122883.85 491535.689,122883.871 491535.492,122884.039 491533.92,122882.884 491532.349,122875.574 491522.577,122875.372 491522.728,122871.088 491525.933,122871.489 491526.469,122869.368 491528.056,122867.246 491529.643,122866.844 491529.107,122862.36 491532.459,122864.268 491535.012,122861.969 491536.729,122865.64 491541.64))

5.1, 2, e 19457;POLYGON ((123047.811 490635.323,123044.234 490624.9,123039.369 490626.471,123042.989 490636.888,123047.811 490635.323))

5.1, 2, e 19504;POLYGON ((122758.317 491051.295,122755.25 491047.22,122747.253 491053.217,122750.307 491057.301,122758.317 491051.295))

5.1, 2, e 19554;POLYGON ((122844.578 491056.328,122838.598 491048.345,122834.513 491051.404,122840.495 491059.391,122844.578 491056.328))

5.1, 2, e 19681;POLYGON ((123504.884 491156.027,123503.709 491153.087,123507.072 491151.742,123506.242 491149.666,123492.55 491155.141,123494.549 491160.16,123504.884 491156.027))

5.1, 2, e 19750;POLYGON ((123445.121 491466.758,123436.122 491454.851,123431.834 491458.056,123428.91 491460.24,123428.029 491460.899,123425.388 491462.873,123434.501 491474.701,123437.954 491472.119,123440.771 491470.012,123445.121 491466.758))

5.1, 2, e 19848;POLYGON ((122847.161 490570.543,122845.035 490565.798,122834.637 490570.482,122836.765 490575.226,122847.161 490570.543))

5.1, 2, e 19919;POLYGON ((123687.838 491487.802,123683.428 491481.913,123684.373 491481.206,123682.843 491479.165,123686.603 491476.346,123683.201 491471.807,123683.177 491471.825,123678.522 491475.307,123668.02 491483.17,123677.362 491495.646,123687.838 491487.802))

5.1, 2, e 20040;POLYGON ((123225.75 491539.437,123233.973 491533.285,123225.393 491521.806,123218.625 491526.865,123219.092 491527.49,123217.169 491528.927,123216.702 491528.302,123214.183 491530.185,123212.844 491531.186,123209.933 491533.361,123218.518 491544.848,123221.407 491542.687,123225.75 491539.437))

5.1, 2, e 20123;POLYGON ((123431.893 491207.406,123429.997 491204.871,123432.896 491202.703,123431.428 491200.74,123419.63 491209.579,123422.986 491214.067,123431.893 491207.406))

5.1, 2, e 20125;POLYGON ((122391.569 490533.52,122390.985 490530.859,122385.122 490532.148,122385.762 490535.054,122391.627 490533.782,122391.569 490533.52))

5.1, 2, e 20140;POLYGON ((123020.698 491369.919,123028.038 491364.437,123027.777 491364.087,123024.142 491359.217,123015.704 491365.518,123016.455 491366.524,123015.357 491367.344,123016.679 491369.115,123017.777 491368.295,123019.6 491370.739,123020.698 491369.919))

5.1, 2, e 20167;POLYGON ((123110.913 490775.064,123106.078 490764.255,123101.423 490766.338,123106.257 490777.146,123110.913 490775.064))

5.1, 2, e 20190;POLYGON ((122374.469 490541.38,122378.123 490536.608,122375.788 490534.82,122372.133 490539.595,122374.469 490541.38))

5.1, 2, e 20341;POLYGON ((122524.01 491068.944,122513.501 491054.874,122504.825 491061.362,122515.334 491075.433,122524.01 491068.944))

5.1, 2, e 20348;POLYGON ((123678.522 491475.307,123674.088 491469.379,123675.032 491468.673,123673.487 491466.608,123677.227 491463.811,123673.824 491459.262,123673.728 491459.334,123668.976 491462.909,123658.66 491470.67,123668.02 491483.17,123678.522 491475.307))

5.1, 2, e 20354;POLYGON ((122901.076 491503.397,122901.09 491503.289,122895.068 491495.263,122894.979 491495.145,122893.389 491496.341,122888.893 491490.363,122879.162 491497.642,122882.234 491501.75,122882.771 491501.349,122884.36 491503.474,122885.949 491505.598,122885.412 491506,122888.769 491510.489,122888.584 491511.715,122892.561 491512.309,122892.64 491511.724,122892.729 491511.059,122900.87 491504.949,122901.076 491503.397))

5.1, 2, e 20420;POLYGON ((122510.70983270172 490515.23262879124,122510.528 490515.914,122508.159947382 490514.55419776496,122504.754 490513.648,122506.187 490508.179,122514.948 490510.523,122513.498 490515.974,122512.489 490515.706,122510.70983270172 490515.23262879124))

5.1, 2, e 20482;POLYGON ((123547.289 491607.479,123542.644 491601.259,123537.976 491595.009,123537.954 491594.979,123527.444 491602.829,123531.874 491608.707,123530.932 491609.417,123532.504 491611.502,123528.749 491614.329,123528.874 491614.494,123532.15 491618.84,123547.289 491607.479))

5.1, 2, e 20508;POLYGON ((122356.133 490569.681,122355.675 490567.619,122355.743 490567.604,122354.966 490564.101,122346.275 490566.026,122347.508 490571.591,122356.133 490569.681))

5.1, 2, e 20645;POLYGON ((123244.078 491718.486,123237.775 491710.036,123232.717 491713.813,123239.021 491722.258,123240.028 491721.507,123240.843 491722.599,123242.625 491721.27,123241.81 491720.178,123244.078 491718.486))

5.1, 2, e 20658;POLYGON ((122753.879 490861.397,122759.454 490857.244,122757.658 490854.833,122752.083 490858.986,122753.292 490860.609,122753.879 490861.397))

5.1, 2, e 20763;POLYGON ((123239.021 491722.258,123232.717 491713.813,123228.295 491717.115,123234.597 491725.56,123236.232 491724.34,123237.046 491725.431,123238.828 491724.102,123238.014 491723.01,123239.021 491722.258))

5.1, 2, e 20817;POLYGON ((122683.029 490766.62,122688.641 490762.41,122686.725 490759.853,122681.111 490764.057,122683.029 490766.62))

5.1, 2, e 20900;POLYGON ((123466.617 491755.156,123458.769 491744.654,123446.027 491754.166,123450.918 491760.863,123453.788 491764.795,123460.061 491760.104,123460.777 491761.056,123462.79 491759.544,123465.58 491763.259,123470.13 491759.86,123466.617 491755.156))

5.1, 2, e 20978;POLYGON ((122875.4 491474.039,122875.029 491476.539,122870.1 491480.199,122871.828 491482.527,122869.279 491484.429,122872.64 491488.922,122873.177 491488.52,122874.766 491490.645,122876.355 491492.77,122875.818 491493.172,122878.96 491497.372,122879.162 491497.642,122888.893 491490.363,122890.489 491489.16,122890.732 491487.578,122890.749 491487.449,122886.379 491481.638,122885.351 491482.401,122883.623 491480.072,122882.081 491481.216,122879.085 491477.18,122879.039 491477.12,122879.414 491474.657,122879.42 491474.61,122883.507 491471.576,122884.652 491473.117,122886.98 491471.387,122887.743 491472.414,122893.549 491468.019,122893.809 491466.309,122893.178 491465.475,122892.592 491464.7,122885.313 491454.967,122880.829 491458.321,122881.23 491458.858,122879.107 491460.443,122876.983 491462.029,122876.582 491461.492,122872.11 491464.84,122874.025 491467.397,122871.729 491469.1,122875.4 491474.039))

5.1, 2, e 21116;POLYGON ((123385.252 491737.59,123380.821 491731.702,123381.771 491730.987,123380.226 491728.934,123383.941 491726.137,123380.568 491721.655,123365.38 491732.999,123374.653 491745.402,123385.252 491737.59))

5.1, 2, e 21157;POLYGON ((122191.603 490674.51,122196.982 490667.493,122192.46 490664.024,122187.038 490671.095,122189.893 490673.286,122189.936 490673.23,122191.603 490674.51))

5.1, 2, e 21189;POLYGON ((123259.191 491766.285,123251.861 491756.491,123250.237 491757.707,123252.332 491760.507,123249.64 491762.522,123254.878 491769.519,123259.191 491766.285))

5.1, 2, e 21265;POLYGON ((122733.622 491108.415,122730.346 491104.036,122722.338 491110.016,122725.558 491114.318,122729.749 491111.175,122729.799 491111.229,122733.622 491108.415))
5.1, 2, e 21274;POLYGON ((122507.79 490559.362,122507.295 490553.777,122506.799 490548.193,122504.192 490548.424,122497.665 490549.002,122498.654 490560.16,122505.248 490559.584,122507.79 490559.362))
5.1, 2, e 21297;POLYGON ((122580.40994823251 490805.3819307708,122579.512 490804.181,122576.461 490806.462,122570.615 490810.833,122571.514 490812.034,122567.43 490815.087,122566.532 490813.886,122557.811 490820.407,122558.709 490821.608,122554.617 490824.667,122553.719 490823.466,122544.831 490830.112,122545.729 490831.313,122541.645 490834.367,122540.747 490833.166,122532.011 490839.698,122532.909 490840.899,122528.825 490843.953,122527.927 490842.752,122524.489 490845.319,122527.905 490849.885,122528.528 490850.718,122527.08 490851.799,122531.429 490857.59,122584.828 490817.652,122587.479 490815.671,122597.477 490808.195,122589.131 490796.988,122583.596 490801.127,122584.494 490802.328,122580.40994823251 490805.3819307708))
5.1, 2, e 21402;POLYGON ((123564.88 491361.62,123559.458 491354.389,123555.545 491357.322,123552.612 491353.409,123545.448 491358.757,123548.679 491363.069,123550.253 491361.891,123552.709 491365.17,123552.42 491367.13,123555.779 491367.63,123556.059 491365.67,123559.38 491363.229,123560.57 491364.799,123564.88 491361.62))
5.1, 2, e 21412;POLYGON ((122664.416 491221.631,122661.439 491217.669,122659.517 491219.113,122659.012 491219.492,122661.989 491223.454,122664.416 491221.631))
5.1, 2, e 21446;POLYGON ((122881.043 491070.98,122875.08 491062.998,122871.006 491066.049,122876.97 491074.032,122881.043 491070.98))
5.1, 2, e 21600;POLYGON ((123220.082 490600.153,123212.429 490604.543,123214.832 490609.181,123223.964 490605.13,123223.486 490604.15,123222.364 490601.935,123222.043 490601.285,123221.137 490599.547,123220.082 490600.153))
5.1, 2, e 21631;POLYGON ((123011.947 491360.486,123020.386 491354.186,123016.469 491348.939,123008.029 491355.239,123008.941 491356.46,123007.843 491357.279,123009.165 491359.05,123010.263 491358.231,123011.947 491360.486))
5.1, 2, e 21725;POLYGON ((123036.758 490781.47,123032.265 490771.416,123027.601 490773.5,123032.091 490783.548,123036.758 490781.47))
5.1, 2, e 21781;POLYGON ((122543.79492602595 490603.1908949641,122545.559 490601.079,122545.96764307423 490601.6604932801,122548.281 490600.031,122551.507 490604.625,122544.08 490609.854,122540.857 490605.26,122543.79492602595 490603.1908949641))
5.1, 2, e 21828;POLYGON ((122510.667 491026.535,122510.701 491026.581,122524.82 491015.984,122518.34 491007.337,122504.251 491017.911,122507.304 491022.015,122510.667 491026.535))
5.1, 2, e 21866;POLYGON ((123282.641 491548.095,123277.594 491541.343,123276.97 491541.809,123275.522 491539.873,123276.146 491539.406,123274.065 491536.622,123273.413 491535.749,123271.098 491532.653,123259.585 491541.259,123261.759 491544.169,123265.017 491548.532,123271.122 491556.706,123282.641 491548.095))
5.1, 2, e 21924;POLYGON ((123168.701 491395.833,123163.639 491389.061,123163.014 491389.528,123161.588 491387.621,123162.213 491387.154,123160.224 491384.493,123159.287 491383.239,123157.151 491380.382,123145.657 491388.973,123147.887 491391.964,123150.429 491395.373,123157.188 491404.439,123168.701 491395.833))
5.1, 2, e 21955;POLYGON ((122753.413 490629.899,122748.74 490619.501,122743.759 490621.739,122744.374 490623.108,122748.429 490632.13,122753.413 490629.899))
5.1, 2, e 22034;POLYGON ((122656.469 491192.036,122662.26 491187.697,122664.64 491185.914,122670.524 491181.505,122664.044 491172.858,122649.989 491183.388,122656.469 491192.036))
5.1, 2, e 22141;POLYGON ((122502.992 491040.804,122492.479 491026.719,122488.024 491030.05,122487.243 491030.631,122483.791 491033.201,122494.316 491047.292,122502.992 491040.804))

5.1, 2, e 22178;POLYGON ((123110.987 491387.744,123120.063 491380.957,123111.485 491369.503,123104.726 491374.565,123105.194 491375.189,123103.258 491376.639,123102.791 491376.015,123099.965 491378.132,123099.024 491378.837,123095.928 491381.156,123104.498 491392.596,123107.593 491390.282,123110.987 491387.744))

5.1, 2, e 22275;POLYGON ((122464.07 490500.867,122463.618 490498.814,122463.686 490498.799,122462.912 490495.286,122454.232 490497.2,122455.459 490502.766,122464.07 490500.867))

5.1, 2, e 22356;POLYGON ((123570.757 491360.124,123564.063 491351.182,123561.526 491353.081,123559.369 491350.199,123557.431 491351.65,123559.458 491354.389,123564.88 491361.62,123566.259 491363.489,123570.757 491360.124))

5.1, 2, e 22378;POLYGON ((123447.762 491195.693,123441.054 491186.767,123436.57 491190.13,123445.439 491201.939,123447.402 491200.467,123445.239 491197.589,123447.762 491195.693))

5.1, 2, e 22573;POLYGON ((122766.119 491115.091,122760.129 491107.087,122756.052 491110.141,122762.042 491118.143,122766.119 491115.091))

5.1, 2, e 22639;POLYGON ((123503.514 491602.139,123495.636 491591.607,123482.731 491601.26,123490.6 491611.779,123496.929 491607.047,123497.636 491607.992,123499.673 491606.468,123502.449 491610.179,123506.989 491606.779,123504.774 491603.821,123503.514 491602.139))

5.1, 2, e 22687;POLYGON ((123441.051 491112.887,123435.571 491099.194,123430.552 491101.203,123434.695 491111.554,123437.638 491110.376,123438.976 491113.718,123441.051 491112.887))

5.1, 2, e 22729;POLYGON ((122579.86 490732.42,122573.356 490724.791,122572.157 490723.395,122567.813 490727.125,122575.542 490736.125,122579.86 490732.42))

5.1, 2, e 22780;POLYGON ((123059.019 491372.452,123067.472 491366.13,123065.78 491363.868,123066.877 491363.048,123065.553 491361.278,123064.456 491362.099,123063.704 491361.094,123055.249 491367.417,123059.019 491372.452))

5.1, 2, e 22817;POLYGON ((123312.469 491599.679,123306.95 491592.296,123306.326 491592.763,123304.877 491590.824,123305.501 491590.357,123303.387 491587.529,123302.564 491586.428,123300.445 491583.593,123288.926 491592.203,123290.92 491594.866,123294.153 491599.186,123300.959 491608.279,123312.469 491599.679))

5.1, 2, e 22866;POLYGON ((123370.571 491832.01,123371.686 491833.505,123376.234 491830.112,123372.755 491825.43,123364.883 491814.914,123352.37 491824.271,123360.227 491834.766,123362.333 491833.195,123366.134 491830.36,123366.846 491831.313,123368.906 491829.777,123370.571 491832.01))

5.1, 2, e 22874;POLYGON ((122245.583 490640.096,122250.952 490633.079,122246.425 490629.616,122241.016 490636.686,122243.872 490638.874,122243.914 490638.818,122245.583 490640.096))

5.1, 2, e 22981;POLYGON ((122634.749 491243.913,122631.776 491239.955,122629.358 491241.771,122629.249 491241.85,122632.299 491245.91,122633.02 491245.372,122632.943 491245.269,122634.749 491243.913))

5.1, 2, e 23144;POLYGON ((122455.70386817768 490990.20482339594,122457.31386817769 490992.36482339597,122456.341 490993.091,122449.139 490998.464,122445.429 490993.469,122455.451 490986.021,122457.531 490988.841,122455.70386817768 490990.20482339594))

5.1, 2, e 23233;POLYGON ((123519.86 491695.929,123515.104 491689.662,123516.049 491688.955,123514.509 491686.898,123518.269 491684.079,123514.87 491679.539,123512.94 491680.981,123510.159 491683.053,123499.688 491690.886,123509.34 491703.789,123509.691 491703.53,123519.86 491695.929))

5.1, 2, e 23288;POLYGON ((123190.64994278862 490628.5738722886,123189.758 490626.57,123191.254 490625.906,123198.918 490622.504,123201.239 490627.733,123189.629 490632.887,123188.191 490629.674,123189.788 490628.96,123190.64994278862 490628.5738722886))

5.1, 2, e 23340;POLYGON ((123124.822 490581.672,123121.107 490583.329,123125.178 490592.465,123130.602 490590.048,123127.04 490582.028,123126.541 490580.905,123124.822 490581.672))

5.1, 2, e 23397;POLYGON ((122842.909 490561.053,122840.783 490556.306,122830.381 490560.992,122832.509 490565.737,122842.909 490561.053))
5.1, 2, e 23463;POLYGON ((122898.429 491521.679,122892.39 491513.569,122892.438 491513.22,122892.561 491512.309,122888.584 491511.715,122888.39 491512.989,122883.899 491516.35,122884.3 491516.887,122882.179 491518.474,122880.056 491520.061,122879.655 491519.524,122875.574 491522.577,122882.884 491532.349,122888.917 491527.91,122890.108 491529.529,122890.252 491529.42,122892.175 491527.959,122898.279 491523.319,122898.429 491521.679))
5.1, 2, e 23469;POLYGON ((122513.93603877621 490558.82444333954,122513.999 490559.531,122511.28701203587 490559.0561376096,122507.79 490559.362,122507.295 490553.777,122516.259 490552.988,122516.755 490558.578,122515.759 490558.665,122513.93603877621 490558.82444333954))
5.1, 2, e 23608;POLYGON ((122530.88006543668 490508.9787544095,122534.172 490507.7,122534.48 490507.785,122533.921 490509.789,122532.471 490515.212,122523.71 490512.868,122525.15 490507.452,122530.88006543668 490508.9787544095))
5.1, 2, e 23723;POLYGON ((122176.192 490678.028,122175.407 490674.482,122175.351 490674.497,122174.87 490672.323,122173.979 490672.522,122173.956 490672.425,122166.232 490674.144,122167.514 490679.945,122176.192 490678.028))
5.1, 2, e 23771;POLYGON ((123481.582 491237.974,123474.883 491229.035,123472.347 491230.936,123470.188 491228.055,123468.403 491229.392,123477.259 491241.214,123481.582 491237.974))
5.1, 2, e 24082;POLYGON ((122782.473 490582.446,122780.347 490577.701,122769.943 490582.388,122772.071 490587.132,122782.473 490582.446))
5.1, 2, e 24187;POLYGON ((122247.355 490619.099,122250.981 490614.347,122248.579 490612.513,122244.945 490617.259,122247.355 490619.099))
5.1, 2, e 24278;POLYGON ((122372.133 490539.595,122375.788 490534.82,122373.394 490532.988,122369.739 490537.765,122372.133 490539.595))
5.1, 2, e 24529;POLYGON ((122459.4138681777 490995.16482339596,122461.02386817768 490997.32482339593,122460.051 490998.051,122452.843 491003.429,122449.139 490998.464,122456.341 490993.091,122457.31386817769 490992.36482339597,122459.141 490991.001,122461.241 490993.801,122459.4138681777 490995.16482339596))
5.1, 2, e 24540;POLYGON ((122615.15 491136.818,122620.759 491132.617,122623.659 491130.445,122629.207 491126.29,122622.749 491117.671,122608.692 491128.199,122615.15 491136.818))
5.1, 2, e 24570;POLYGON ((123248.873 491843.184,123258.72 491835.763,123257.498 491834.141,123254.696 491836.241,123252.67 491833.539,123245.627 491838.821,123248.873 491843.184))
5.1, 2, e 24681;POLYGON ((123321.933 491355.455,123312.993 491343.527,123310.618 491345.304,123304.345 491349.996,123313.291 491361.932,123321.933 491355.455))
5.1, 2, e 24760;POLYGON ((122508.268 490967.649,122519.794 490959.036,122516.032 490954.002,122504.507 490962.614,122508.268 490967.649))
5.1, 2, e 24843;POLYGON ((123300.445 491583.593,123295.389 491576.829,123294.765 491577.296,123293.328 491575.374,123293.952 491574.907,123293.616 491574.457,123291.752 491571.964,123290.928 491570.861,123289.228 491568.587,123283.15 491572.809,123277.559 491577.019,123279.35 491579.412,123282.731 491583.928,123288.926 491592.203,123300.445 491583.593))
5.1, 2, e 24916;POLYGON ((123135.23 490577.034,123131.81 490578.559,123135.874 490587.708,123141.1 490585.387,123137.5 490577.364,123136.998 490576.246,123135.23 490577.034))
5.1, 2, e 24943;POLYGON ((123587.091 491399.313,123587.018 491389.2,123582.151 491389.233,123582.227 491400.102,123583.762 491400.096,123583.76 491399.886,123584.416 491399.332,123587.091 491399.313))
5.1, 2, e 24944;POLYGON ((122722.338 491110.016,122730.346 491104.036,122727.297 491099.96,122719.288 491105.941,122722.338 491110.016))

5.1, 2, e 24948;POLYGON ((123046.353 490777.158,123041.867 490767.124,123036.921 490769.336,123041.41 490779.381,123046.353 490777.158))
5.1, 2, e 24951;POLYGON ((123077.541 490676.909,123082.473 490675.309,123079.052 490664.837,123073.938 490666.502,123077.541 490676.909))
5.1, 2, e 25146;POLYGON ((123538.267 491235.727,123550.066 491226.899,123546.83 491222.58,123537.924 491229.245,123539.818 491231.775,123536.928 491233.938,123538.267 491235.727))
5.1, 2, e 25151;POLYGON ((123170.859 490568.664,123172.842 490568.738,123172.733 490569.973,123171.962 490578.677,123166.768 490578.52,123166.597 490568.493,123170.131 490568.623,123170.859 490568.664))
5.1, 2, e 25193;POLYGON ((123517.57 491237.903,123510.874 491228.953,123506.35 491232.34,123515.239 491244.16,123517.203 491242.705,123515.032 491239.802,123517.57 491237.903))
5.1, 2, e 25219;POLYGON ((122681.111 490764.057,122686.725 490759.853,122684.923 490757.447,122679.309 490761.651,122681.111 490764.057))
5.1, 2, e 25308;POLYGON ((122753.166 490456.896,122753.38 490446.911,122747.982 490446.795,122747.766 490456.779,122753.166 490456.896))
5.1, 2, e 25318;POLYGON ((122848.656 491053.269,122842.678 491045.288,122838.598 491048.345,122844.578 491056.328,122848.656 491053.269))
5.1, 2, e 25402;POLYGON ((123405.749 491422.499,123403.259 491419.13,123400.757 491420.998,123392.487 491427.172,123401.339 491439.041,123407.698 491434.341,123409.644 491432.902,123412.06682606034 491431.0931278688,123414.6 491434.539,123420.895 491429.826,123425.167 491426.628,123416.102 491414.75,123409.107 491419.987,123408.29 491420.598,123405.749 491422.499))
5.1, 2, e 25444;POLYGON ((123118.515 491461.854,123127.199 491455.362,123118.609 491443.893,123111.847 491448.957,123112.315 491449.581,123110.401 491451.015,123109.933 491450.39,123107.137 491452.484,123106.309 491453.104,123103.17 491455.455,123111.75 491466.911,123114.773 491464.651,123118.515 491461.854))
5.1, 2, e 25539;POLYGON ((123195.043 491719.242,123203.485 491712.921,123199.588 491707.714,123199.57 491707.689,123191.11 491713.986,123192.96 491716.46,123191.865 491717.28,123193.194 491719.055,123194.289 491718.235,123195.043 491719.242))
5.1, 2, e 25584;POLYGON ((123244.935 490663.883,123240.631 490665.63,123240.187 490664.535,123236.87 490656.362,123244.991 490653.07,123248.753 490662.339,123244.935 490663.883))
5.1, 2, e 25836;POLYGON ((123393.06745167375 491288.9546618297,123390.789 491290.66,123388.828 491292.127,123382.642 491296.749,123391.545 491308.709,123395.855 491305.485,123399.718 491302.596,123402.002 491300.888,123406.33 491297.65,123406.255 491297.55,123401.39 491291.079,123408.989 491285.38,123407.105 491282.862,123406.457 491281.995,123401.066 491274.787,123389.139 491283.708,123391.24 491286.514,123390.928 491286.748,123392.006 491288.189,123392.319 491287.955,123393.06745167375 491288.9546618297))
5.1, 2, e 26070;POLYGON ((123522.66 491720.64,123511.29 491705.436,123511.178 491705.52,123498.8 491714.754,123506.656 491725.271,123512.579 491720.852,123513.385 491721.959,123515.462 491720.444,123518.127 491723.985,123522.66 491720.64))
5.1, 2, e 26072;POLYGON ((123302.291 491850.333,123309.029 491845.309,123308.915 491845.157,123305.62 491840.751,123295.796 491848.104,123297.01 491849.726,123299.813 491847.627,123301.999 491850.549,123302.291 491850.333))
5.1, 2, e 26100;POLYGON ((123467.063 491245.949,123461.637 491238.721,123457.723 491241.62,123454.827 491237.75,123447.659 491243.091,123450.82 491247.439,123452.439 491246.239,123454.89 491249.459,123454.62 491251.489,123458.019 491251.929,123458.279 491249.959,123461.58 491247.539,123462.769 491249.14,123467.063 491245.949))
5.1, 2, e 26106;POLYGON ((123287.35 491875.569,123285.168 491872.669,123287.942 491870.583,123286.727 491868.951,123276.908 491876.261,123280.349 491880.836,123287.35 491875.569))
5.1, 2, e 26221;POLYGON ((122689.628 490455.547,122689.843 490445.531,122684.42 490445.411,122683.905 490445.93,122683.694 490455.421,122689.628 490455.547))

5.1, 2, e 26236;POLYGON ((123644.244 491515.509,123634.641 491502.651,123630.651 491505.621,123627.461 491501.351,123618.361 491508.151,123622.246 491513.324,123623.134 491512.657,123624.867 491511.355,123628.847 491516.684,123627.902 491517.39,123629.477 491519.499,123627.32 491521.11,123625.711 491522.311,123629.101 491526.851,123633.734 491523.359,123644.244 491515.509))

5.1, 2, e 26259;POLYGON ((122811.743 490603.779,122807.07 490593.382,122802.089 490595.619,122806.759 490606.009,122811.743 490603.779))

5.1, 2, e 26393;POLYGON ((122836.416 491062.451,122830.432 491054.461,122826.31 491057.549,122832.297 491065.541,122836.416 491062.451))

5.1, 2, e 26540;POLYGON ((123577.918 491276.985,123589.709 491268.132,123588.361 491266.336,123585.481 491268.498,123583.587 491265.974,123574.675 491272.661,123577.918 491276.985))

5.1, 2, e 26628;POLYGON ((123460.148 491400.434,123451.085 491388.56,123442.36 491395.092,123451.423 491406.967,123455.684 491403.777,123460.148 491400.434))

5.1, 2, e 26710;POLYGON ((123460.709 491094.989,123458.699 491089.999,123447.219 491094.559,123448.128 491096.835,123451.489 491095.493,123452.663 491098.436,123460.791 491095.193,123460.709 491094.989))

5.1, 2, e 26872;POLYGON ((123267.881 491202.88,123269.449 491201.699,123266.965 491198.392,123270.771 491195.533,123272.26 491197.515,123285.676 491187.435,123288.299 491190.926,123290.36 491193.67,123295.581 491189.749,123296.309 491189.202,123296.509 491189.469,123313.809 491176.579,123306.279 491166.529,123300.739 491170.64,123298.469 491167.62,123297.509 491168.339,123296.119 491169.379,123290.98 491173.219,123290.259 491173.758,123283.259 491178.99,123280.856 491180.785,123278.475 491177.602,123267.699 491163.199,123261.176 491168.083,123262.574 491169.96,123259.775 491172.054,123257.36 491168.819,123239.16 491182.479,123239.911 491183.481,123238.111 491184.831,123236.64 491182.809,123208.38 491203.939,123210.782 491207.153,123202.449 491213.37,123213.715 491228.412,123219.09 491235.59,123229.413 491227.861,123232.009 491231.329,123250.249 491217.719,123248.759 491215.721,123250.554 491214.382,123251.259 491215.36,123267.881 491202.88),(123226.471 491203.941,123234.761 491197.641,123243.694 491209.397,123235.412 491215.696,123226.471 491203.941),(123248.982 491199.314,123243.821 491192.301,123251.661 491186.531,123256.741 491193.421,123248.982 491199.314))

5.1, 2, e 26916;POLYGON ((123596.111 491307.276,123607.919 491298.404,123606.574 491296.614,123603.697 491298.775,123601.785 491296.247,123592.885 491302.979,123596.111 491307.276))

5.1, 2, e 26941;POLYGON ((123512.206 491282.23,123521.106 491275.561,123519.208 491273.028,123522.105 491270.857,123520.768 491269.072,123508.97 491277.912,123512.206 491282.23))

5.1, 2, e 27038;POLYGON ((122772.497 491079.204,122766.517 491071.229,122762.441 491074.275,122768.424 491082.253,122772.497 491079.204))

5.1, 2, e 27195;POLYGON ((122205.123 490684.978,122206.788 490686.264,122207.995 490687.182,122208.048 490687.117,122209.823 490688.478,122210.386 490687.749,122210.451 490687.799,122215.272 490681.516,122210.552 490677.898,122205.123 490684.978))

5.1, 2, e 27204;POLYGON ((123225.238 490610.961,123217.208 490614.523,123219.524 490619.715,123228.659 490615.657,123227.144 490612.213,123226.359 490610.464,123225.238 490610.961))

5.1, 2, e 27240;POLYGON ((122157.763 490718.787,122164.428 490723.914,122169.495 490717.314,122167.637 490715.887,122169.504 490713.475,122168.24 490712.504,122168.442 490712.243,122162.789 490707.9,122159.646 490711.993,122159.924 490712.207,122161.488 490713.408,122157.507 490718.59,122157.763 490718.787))

5.1, 2, e 27348;POLYGON ((122111.894 490731.576,122118.563 490722.846,122113.026 490718.576,122110.454 490721.954,122108.5 490722.202,122108.788 490724.13,122106.36 490727.309,122111.894 490731.576))

5.1, 2, e 27432;POLYGON ((122553.17068431487 490596.58655185835,122548.281 490600.031,122551.507 490604.625,122558.935 490599.395,122555.705 490594.802,122554.509 490593.102,122554.248 490593.286,122553.17068431487 490596.58655185835))

5.1, 2, e 27534;POLYGON ((123476.918 491091.621,123490.654 491086.105,123489.822 491084.033,123486.469 491085.379,123485.283 491082.426,123474.907 491086.592,123476.918 491091.621))

5.1, 2, e 27676;POLYGON ((123285.127 491749.671,123275.969 491737.429,123265.459 491745.299,123270.164 491751.587,123269.213 491752.302,123270.757 491754.356,123267.039 491757.15,123270.429 491761.66,123274.979 491758.242,123274.56 491757.74,123285.127 491749.671))

5.1, 2, e 27739;POLYGON ((122768.424 491082.253,122762.441 491074.275,122758.35 491077.331,122764.336 491085.313,122768.424 491082.253))

5.1, 2, e 27961;POLYGON ((123076.174 491817.932,123076.37 491816.559,123074.651 491814.22,123072.051 491810.682,123071.03 491811.454,123069.305 491809.173,123067.774 491810.331,123064.704 491806.271,123063.109 491807.477,123054.952 491813.588,123055.111 491813.801,123058.259 491818.003,123058.796 491817.602,123060.384 491819.723,123061.973 491821.844,123061.437 491822.245,123064.665 491826.554,123076.174 491817.932))

5.1, 2, e 28045;POLYGON ((123324.992 491876.988,123331.989 491871.728,123328.603 491867.204,123318.797 491874.552,123320.01 491876.17,123322.806 491874.075,123324.992 491876.988))

5.1, 2, e 28068;POLYGON ((123493.661 491201.948,123497.67 491198.949,123497.119 491198.213,123494.296 491194.438,123485.389 491201.112,123487.286 491203.643,123484.405 491205.802,123485.88 491207.769,123493.661 491201.948))

5.1, 2, e 28198;POLYGON ((122519.26198172833 490547.086793904,122515.763 490547.397,122516.259 490552.988,122525.224 490552.198,122524.728 490546.602,122521.91206740914 490546.8517600081,122521.849 490546.145,122519.26198172833 490547.086793904))

5.1, 2, e 28277;POLYGON ((123082.221 490760.863,123077.368 490750.012,123072.713 490752.094,123077.566 490762.947,123082.221 490760.863))

5.1, 2, e 28306;POLYGON ((122714.309 490647.42,122709.64 490636.989,122704.692 490639.212,122709.374 490649.628,122714.309 490647.42))

5.1, 2, e 28366;POLYGON ((123294.382 491762.043,123285.127 491749.671,123274.56 491757.74,123274.979 491758.242,123275.115 491758.14,123278.654 491762.89,123279.518 491764.05,123278.564 491764.761,123280.099 491766.822,123276.37 491769.6,123276.518 491769.799,123279.759 491774.15,123284.346 491770.746,123283.77 491770.05,123294.382 491762.043))

5.1, 2, e 28571;POLYGON ((123333.982 491396.429,123330.596 491391.923,123329.208 491390.078,123325.821 491385.571,123325.847 491385.551,123325.791 491385.531,123313.866 491394.46,123322.038 491405.373,123333.982 491396.429))

5.1, 2, e 28611;POLYGON ((122552.321 490742.852,122558.852 490750.458,122563.024 490746.874,122556.494 490739.269,122555.96 490738.647,122551.787 490742.23,122552.321 490742.852))

5.1, 2, e 28676;POLYGON ((122755.64 491144.698,122758.949 491142.248,122758.793 491142.039,122755.575 491137.734,122747.546 491143.677,122750.922 491148.19,122755.64 491144.698))

5.1, 2, e 28783;POLYGON ((123029.453 491439.989,123038.308 491433.363,123029.711 491421.892,123022.962 491426.951,123023.429 491427.574,123021.494 491429.025,123021.027 491428.401,123018.525 491430.276,123017.179 491431.285,123014.277 491433.46,123022.865 491444.919,123025.765 491442.749,123029.453 491439.989))

5.1, 2, e 29118;POLYGON ((123190.527 491746.227,123198.967 491739.92,123198.215 491738.914,123199.301 491738.102,123197.982 491736.337,123196.896 491737.149,123195.209 491734.892,123186.773 491741.198,123190.527 491746.227))

5.1, 2, e 29156;POLYGON ((123429.468 491222.732,123438.373 491216.069,123436.478 491213.536,123439.376 491211.367,123438.032 491209.569,123426.226 491218.399,123429.468 491222.732))

5.1, 2, e 29158;POLYGON ((123612.316 491328.863,123621.239 491322.16,123619.342 491319.635,123622.235 491317.461,123620.89 491315.671,123609.077 491324.547,123612.316 491328.863))

5.1, 2, e 29238;POLYGON ((123215.158 490528.087,123213.647 490527.505,123214.546 490525.114,123215.801 490521.865,123227.338 490526.354,123226.201 490529.269,123224.026 490528.42,123223.039 490531.007,123222.974 490530.983,123221.926 490533.731,123214.189 490530.867,123215.243 490528.115,123215.158 490528.087))
5.1, 2, e 29315;POLYGON ((123461.61786269183 491380.6761027424,123459.34 491382.38,123451.085 491388.56,123460.148 491400.434,123464.448 491397.214,123468.258 491394.361,123470.564 491392.632,123474.91 491389.38,123469.997 491382.815,123477.563 491377.153,123475.625 491374.556,123475.028 491373.755,123469.589 491366.468,123457.652 491375.376,123461.61786269183 491380.6761027424))
5.1, 2, e 29374;POLYGON ((122719.921 490599.056,122717.62 490593.92,122717.545 490593.952,122707.189 490598.559,122709.514 490603.743,122719.921 490599.056))
5.1, 2, e 29379;POLYGON ((123197.896 491663.685,123205.942 491657.665,123197.384 491646.205,123190.621 491651.255,123191.087 491651.88,123189.164 491653.316,123188.697 491652.691,123181.926 491657.747,123190.495 491669.223,123193.418 491667.036,123197.896 491663.685))
5.1, 2, e 29541;POLYGON ((122707.078 491089.628,122715.072 491083.659,122712.005 491079.57,122704.015 491085.536,122707.078 491089.628))
5.1, 2, e 29627;POLYGON ((123117.63 491878.749,123117.259 491881.259,123112.37 491884.959,123114.072 491887.229,123111.509 491889.15,123114.87 491893.63,123115.406 491893.228,123116.996 491895.348,123118.586 491897.468,123118.05 491897.87,123121.465 491902.425,123131.223 491895.108,123132.719 491893.9,123133.009 491892.16,123131.181 491889.718,123128.653 491886.34,123127.628 491887.107,123125.891 491884.785,123124.354 491885.935,123121.279 491881.85,123121.679 491879.319,123125.786 491876.278,123126.929 491877.821,123129.259 491876.095,123130.013 491877.113,123132.819 491875,123135.809 491872.729,123135.815 491872.689,123136.07 491871.029,123134.881 491869.425,123127.505 491859.727,123123.082 491863.038,123123.483 491863.574,123121.362 491865.162,123119.241 491866.75,123118.839 491866.213,123114.34 491869.579,123116.232 491872.134,123113.994 491873.792,123113.969 491873.809,123117.63 491878.749))
5.1, 2, e 29920;POLYGON ((123312.326 491865.916,123322.136 491858.563,123318.905 491854.246,123311.887 491859.504,123313.904 491862.196,123311.108 491864.291,123312.326 491865.916))
5.1, 2, e 29970;POLYGON ((123042.989 490636.888,123039.369 490626.471,123034.34 490628.094,123034.236 490628.127,123034.458 490628.82,123035.161 490631.015,123035.926 490633.406,123037.627 490638.628,123042.989 490636.888))
5.1, 2, e 30184;POLYGON ((122539.59912084437 490595 5.1, 2, e ,122539.901 490595.707,122537.932 490596.06,122537.1910192886 490596.1930411418,122534.013 490597.683,122531.625 490592.594,122539.773 490588.771,122542.162 490593.863,122539.59912084437 490595 5.1, 2, e))
5.1, 2, e 30244;POLYGON ((123057.5 490632.179,123053.944 490621.766,123049.088 490623.334,123052.682 490633.742,123057.5 490632.179))
5.1, 2, e 30270;POLYGON ((123173.8 490608.152,123173.486 490609.31,123170.797 490608.581,123170.787 490608.806,123170.74 490609.805,123170.671 490611.303,123168.181 490611.193,123168.613 490598.536,123176.07 490599.614,123173.8 490608.152))
5.1, 2, e 30303;POLYGON ((122752.093 491094.476,122746.1 491086.484,122742.002 491089.534,122748.003 491097.537,122752.093 491094.476))
5.1, 2, e 30329;POLYGON ((122466.524 490512,122466.072 490509.947,122466.141 490509.932,122465.366 490506.418,122456.686 490508.332,122457.914 490513.899,122466.524 490512))
5.1, 2, e 30376;POLYGON ((123013.558 491391.051,123013.304 491390.711,123020.68 491385.197,123019.146 491383.143,123020.245 491382.322,123018.92 491380.548,123017.821 491381.37,123017.068 491380.362,123008.59 491386.695,123012.459 491391.87,123013.558 491391.051))

5.1, 2, e 30446;POLYGON ((122528.777 490715.236,122529.244 490715.91,122524.59 490719.13,122524.123 490718.458,122520.92 490713.845,122518.41 490710.229,122523.07 490706.999,122528.777 490715.236))
5.1, 2, e 30457;POLYGON ((123472.818 491190.339,123484.618 491181.496,123481.364 491177.144,123472.44 491183.831,123474.359 491186.392,123471.478 491188.551,123472.818 491190.339))
5.1, 2, e 30525;POLYGON ((123442.697 491413.501,123433.634 491401.625,123424.907 491408.157,123433.972 491420.034,123438.209 491416.862,123442.697 491413.501))
5.1, 2, e 30837;POLYGON ((123257.54 491696.101,123265.978 491689.782,123265.232 491688.786,123266.321 491687.971,123264.985 491686.187,123263.897 491687.001,123262.039 491684.519,123260.952 491685.336,123261.091 491685.522,123253.729 491691.025,123253.909 491691.266,123257.54 491696.101))
5.1, 2, e 30870;POLYGON ((123024.88 491406.189,123033.302 491399.91,123033.34 491399.88,123032.439 491398.671,123033.537 491397.852,123032.216 491396.08,123031.117 491396.9,123029.425 491394.631,123020.958 491400.945,123024.88 491406.189))
5.1, 2, e 30873;POLYGON ((123461.635 491355.809,123456.313 491348.677,123455.416 491347.475,123453.681 491345.149,123441.716 491354.078,123444.302 491357.535,123446.481 491360.447,123449.684 491364.727,123461.635 491355.809))
5.1, 2, e 31076;POLYGON ((122764.336 491085.313,122758.35 491077.331,122754.26 491080.387,122760.248 491088.372,122764.336 491085.313))
5.1, 2, e 31093;POLYGON ((123485.283 491082.426,123484.098 491079.473,123487.461 491078.123,123486.627 491076.046,123472.896 491081.562,123474.907 491086.592,123485.283 491082.426))
5.1, 2, e 31111;POLYGON ((122524.82 491015.984,122538.866 491005.442,122532.387 490996.794,122518.34 491007.337,122524.82 491015.984))
5.1, 2, e 31130;POLYGON ((122730.551 490622.783,122728.425 490618.038,122718.027 490622.722,122720.155 490627.466,122730.551 490622.783))
5.1, 2, e 31144;POLYGON ((123528.888 491492.05,123519.95 491480.084,123511.218 491486.607,123520.156 491498.573,123524.142 491495.595,123528.888 491492.05))
5.1, 2, e 31148;POLYGON ((122930.027 491621.102,122928.759 491620.929,122925.407 491616.445,122924.871 491616.846,122923.284 491614.724,122921.697 491612.6,122922.234 491612.199,122919.03 491607.913,122909.262 491615.216,122913.889 491621.462,122912.338 491622.611,122915.088 491626.321,122918.4 491630.789,122920.019 491631.049,122928.209 491624.979,122928.72 491625.051,122929.46 491625.155,122930.027 491621.102))
5.1, 2, e 31169;POLYGON ((123579.403 491353.653,123572.709 491344.711,123570.172 491346.61,123568.015 491343.728,123566.229 491345.064,123575.079 491356.89,123579.403 491353.653))
5.1, 2, e 31194;POLYGON ((123382.08 491101.63,123393.88 491092.789,123385.64 491081.799,123380.289 491085.809,123377.781 491087.75,123381.359 491092.48,123377.42 491095.449,123382.08 491101.63))
5.1, 2, e 31237;POLYGON ((122485.801 490983.261,122478.592 490988.643,122482.297 490993.606,122489.531 490988.211,122490.5038681777 490987.48482339596,122492.331 490986.121,122490.231 490983.331,122488.40482082056 490984.69576024084,122486.78482082057 490982.52576024085,122485.801 490983.261))
5.1, 2, e 31339;POLYGON ((122412.722 490918.096,122413.818 490917.293,122419.938 490912.698,122419.966 490912.677,122421.133 490911.801,122424.005 490909.651,122417.526 490900.994,122410.416 490906.316,122399.999 490914.109,122396.67 490916.59,122399.999 490921.056,122403.141 490925.258,122411.781 490918.801,122412.722 490918.096))
5.1, 2, e 31429;POLYGON ((123248.39 491526.269,123246.58 491523.852,123242.364 491527.007,123239.161 491529.403,123237.6 491530.571,123233.973 491533.285,123225.393 491521.806,123232.162 491516.747,123232.629 491517.372,123234.552 491515.935,123234.085 491515.31,123237.92 491512.443,123238.983 491511.648,123241.533 491509.741,123241.709 491509.61,123242.177 491510.235,123249.604 491520.153,123249.964 491520.633,123252.093

491523.498,123259.89 491517.66,123264.609 491523.973,123263.985 491524.44,123265.427 491526.368,123266.051 491525.901,123271.098 491532.653,123259.585 491541.259,123253.6 491533.245,123248.39 491526.269))

5.1, 2, e 31508;POLYGON ((123244.294 490719.554,123244.48 490719.784,123245.934 490723.036,123251.335 490720.622,123264.772 490750.676,123231.455 490765.574,123218.023 490735.511,123223.425 490733.097,123221.971 490729.844,123221.927 490729.571,123220.233 490719.101,123219.782 490719.162,123219.812 490719.366,123217.793 490721.157,123217.395 490721.336,123217.577 490721.729,123214.129 490723.284,123213.698 490722.313,123213.035 490722.623,123213.813 490724.433,123211.763 490725.314,123211.126 490723.882,123208.168 490724.591,123208.059 490724.383,123201.932 490727.133,123202.007 490727.323,123199.486 490729.076,123200.166 490730.518,123198.1 490731.492,123197.278 490729.651,123196.623 490729.943,123197.04 490730.905,123193.594 490732.444,123193.401 490732.042,123193.021 490732.204,123190.352 490732.577,123190.191 490732.382,123189.863 490732.661,123196.714 490741.136,123204.312 490758.118,123203.142 490758.651,123205.233 490763.286,123203.933 490764.529,123203.754 490764.7,123204.732 490766.86,123207.689 490765.542,123208.214 490766.726,123215.9 490784.059,123217.017 490786.579,123217.038 490786.706,123218.58 490796.12,123219.007 490796.056,123218.972 490795.791,123220.694 490794.201,123233.87 490788.326,123234.384 490789.505,123234.668 490789.39,123234.634 490789.35,123238.982 490787.374,123240.263 490788.689,123240.443 490788.874,123242.597 490787.908,123241.29 490785.009,123242.433 490784.495,123271.498 490771.425,123272.64 490770.912,123273.973 490773.87,123276.111 490772.914,123276.093 490772.575,123275.999 490770.847,123280.639 490768.829,123280.081 490767.661,123293.27 490761.763,123295.576 490761.482,123295.781 490761.715,123296.114 490761.451,123290.091 490753.983,123290.054 490753.937,123288.917 490751.412,123288.795 490751.141,123286.691 490746.474,123286.568 490746.201,123281.126 490734.119,123280.596 490732.942,123283.564 490731.624,123282.611 490729.46,123282.274 490729.486,123280.56 490729.619,123278.499 490724.972,123277.324 490725.486,123273.261 490716.385,123271.066 490711.469,123269.74 490708.499,123267.995 490697.741,123267.567 490697.816,123267.615 490698.072,123265.602 490699.852,123265.576 490699.81,123265.17 490699.973,123265.334 490700.381,123261.913 490701.926,123261.486 490700.971,123260.812 490701.271,123261.605 490703.052,123259.542 490703.968,123258.898 490702.532,123255.91 490703.205,123255.818 490703.061,123249.698 490705.79,123249.773 490705.997,123247.272 490707.728,123247.914 490709.157,123245.89 490710.097,123245.057 490708.305,123244.386 490708.595,123244.823 490709.566,123241.365 490711.098,123241.19 490710.696,123240.794 490710.876,123238.113 490711.187,123237.981 490711.028,123237.635 490711.336,123244.294 490719.554))

5.1, 2, e 31671;POLYGON ((123041.41 490779.381,123036.921 490769.336,123032.265 490771.416,123036.758 490781.47,123041.41 490779.381))

5.1, 2, e 31752;POLYGON ((123143.347 490628.735,123144.84 490632.022,123148.525 490630.36,123147.035 490627.076,123143.347 490628.735))

5.1, 2, e 31851;POLYGON ((122285.284 490614.847,122284.829 490612.795,122284.897 490612.78,122284.119 490609.266,122275.419 490611.19,122276.651 490616.756,122285.284 490614.847))

5.1, 2, e 31925;POLYGON ((122325.441 490601.917,122330.819 490594.922,122326.3 490591.447,122320.88 490598.498,122323.734 490600.693,122323.776 490600.637,122325.441 490601.917))

5.1, 2, e 31953;POLYGON ((123605.832 491320.225,123614.752 491313.524,123612.852 491310.995,123615.745 491308.822,123614.4 491307.031,123602.588 491315.904,123605.832 491320.225))

5.1, 2, e 31967;POLYGON ((123465.939 491175.155,123472.968 491169.888,123472.82 491169.689,123469.61 491165.39,123459.689 491172.819,123461.157 491174.777,123464.038 491172.618,123465.939 491175.155))

5.1, 2, e 32062;POLYGON ((123267.938 491308.059,123262.403 491300.664,123264.309 491299.239,123261.699 491295.739,123260.533 491296.604,123259.787 491297.155,123247.81

491306.119,123250.566 491309.801,123251.284 491310.76,123253.447 491313.651,123254.166 491314.612,123256.065 491317.149,123267.938 491308.059))

5.1, 2, e 32155;POLYGON ((123402.463 491488.052,123399.027 491483.467,123397.798 491481.828,123396.871 491480.591,123394.487 491477.409,123382.535 491486.337,123390.504 491496.986,123402.463 491488.052))

5.1, 2, e 32211;POLYGON ((123150.4 491858.729,123144.39 491850.699,123144.56 491849.542,123140.546 491848.925,123140.38 491850.09,123135.89 491853.452,123136.291 491853.988,123134.17 491855.576,123132.049 491857.163,123131.647 491856.627,123127.505 491859.727,123134.881 491869.425,123140.907 491864.961,123142.098 491866.543,123150.279 491860.579,123150.4 491858.729))

5.1, 2, e 32236;POLYGON ((122463.13072645977 491000.13063177274,122464.73072645975 491002.28063177277,122463.761 491003.001,122456.542 491008.387,122452.843 491003.429,122460.051 490998.051,122461.02386817768 490997.32482339593,122462.851 490995.961,122464.961 490998.771,122463.13072645977 491000.13063177274))

5.1, 2, e 32279;POLYGON ((122741.246 490844.437,122746.821 490840.284,122744.969 490837.799,122742.308 490839.78,122739.401 490841.96,122739.654 490842.3,122741.246 490844.437))

5.1, 2, e 32490;POLYGON ((123267.192 491805.648,123276.993 491798.294,123273.759 491793.989,123266.754 491799.246,123268.773 491801.936,123265.979 491804.032,123267.192 491805.648))

5.1, 2, e 32580;POLYGON ((123403.87 491762.621,123399.468 491756.71,123400.422 491755.999,123398.887 491753.938,123402.617 491751.161,123399.228 491746.61,123398.147 491747.412,123394.543 491750.086,123384.064 491757.99,123393.465 491770.563,123403.87 491762.621))

5.1, 2, e 32615;POLYGON ((122515.037 490581.22,122513.573 490575.797,122512.109 490570.374,122509.409 490571.103,122503.249 490572.765,122506.172 490583.61,122512.331 490581.95,122515.037 490581.22))

5.1, 2, e 32626;POLYGON ((122586.74 490711.058,122594.014 490717.945,122597.792 490713.947,122590.515 490707.058,122589.921 490706.496,122586.323 490710.309,122586.147 490710.496,122586.74 490711.058))

5.1, 2, e 32805;POLYGON ((122860.608 491086.29,122854.633 491078.312,122850.547 491081.373,122856.523 491089.351,122860.608 491086.29))

5.1, 2, e 32923;POLYGON ((123289.316 491839.447,123299.143 491832.092,123295.759 491827.569,123293.75 491829.073,123293.907 491829.283,123288.89 491833.035,123289.052 491833.252,123290.899 491835.719,123288.096 491837.817,123289.316 491839.447))

5.1, 2, e 32937;POLYGON ((123070.691 491140.241,123074.004 491137.758,123074.423 491138.371,123076.767 491136.767,123076.297 491136.113,123082.808 491131.157,123083.258 491131.755,123085.474 491130.093,123085.045 491129.522,123088.512 491126.907,123081.784 491117.982,123076.65 491121.816,123075.753 491120.615,123074.692 491121.407,123068.542 491126,123069.439 491127.201,123063.976 491131.281,123070.691 491140.241))

5.1, 2, e 32963;POLYGON ((122747.766 490456.779,122747.982 490446.795,122742.626 490446.68,122742.391 490456.661,122747.766 490456.779))

5.1, 2, e 33054;POLYGON ((122812.024 491080.749,122811.934 491080.817,122805.935 491072.809,122801.661 491076.011,122807.655 491084.012,122807.556 491084.086,122808.638 491085.516,122808.73 491085.447,122812.807 491082.38,122813.097 491082.162,122812.024 491080.749))

5.1, 2, e 33191;POLYGON ((123472.44 491183.831,123481.364 491177.144,123478.109 491172.792,123466.299 491181.64,123467.64 491183.429,123470.521 491181.27,123472.44 491183.831))

5.1, 2, e 33411;POLYGON ((122158.228 490679.161,122157.59 490676.261,122151.731 490677.551,122152.365 490680.452,122158.228 490679.161))

5.1, 2, e 33414;POLYGON ((122522.265 490538.205,122531.408 490538.985,122531.889 490533.398,122522.742 490532.617,122522.265 490538.205))

5.1, 2, e 33497;POLYGON ((123090.035 491339.776,123093.442 491344.358,123099.209 491340.072,123101.023 491342.512,123105.822 491338.944,123103.847 491336.288,123101.52 491338.018,123098.269 491333.655,123090.035 491339.776))

5.1, 2, e 33506;POLYGON ((123198.65 491964.61,123197.512 491963.089,123203.58 491958.55,123196.169 491948.669,123191.889 491951.879,123192.291 491952.415,123190.171 491954.005,123188.051 491955.595,123187.649 491955.059,123183.35 491958.309,123181.945 491958.116,123181.477 491962.184,123182.275 491962.297,123182.789 491962.37,123188.83 491970.439,123190.539 491970.679,123198.65 491964.61))

5.1, 2, e 33525;POLYGON ((122329.918 490605.447,122335.338 490598.396,122330.819 490594.922,122325.441 490601.917,122327.09 490603.184,122327.047 490603.24,122329.918 490605.447))

5.1, 2, e 33553;POLYGON ((123381.257 491678.321,123386.301 491674.363,123379.735 491665.582,123379.479 491665.239,123379.106 491665.518,123375.991 491667.848,123375.239 491668.41,123372.249 491664.41,123359.829 491673.682,123359.753 491673.739,123367.612 491684.268,123373.508 491679.863,123374.214 491680.808,123376.497 491679.102,123375.791 491678.157,123379.156 491675.644,123381.257 491678.321))

5.1, 2, e 33571;POLYGON ((122851.092 491000.986,122860.563 490993.893,122857.52 490989.813,122848.042 490996.911,122848.165 490997.074,122849.607 490995.995,122852.376 490999.693,122850.933 491000.773,122851.092 491000.986))

5.1, 2, e 33738;POLYGON ((122534.52 491083.015,122528.199 491074.553,122524.01 491068.944,122515.334 491075.433,122525.844 491089.504,122534.52 491083.015))

5.1, 2, e 33763;POLYGON ((122835.196 491032.361,122828.103 491022.808,122824.028 491025.865,122831.121 491035.417,122835.196 491032.361))

5.1, 2, e 34008;POLYGON ((123194.288 491751.267,123202.731 491744.956,123201.045 491742.7,123202.131 491741.888,123202.033 491741.757,123200.806 491740.115,123199.719 491740.927,123198.967 491739.92,123190.527 491746.227,123194.288 491751.267))

5.1, 2, e 34042;POLYGON ((122448.612 490891.23,122449.763 490890.368,122452.602 490888.244,122446.125 490879.592,122438.998 490884.926,122431.842 490890.281,122438.32 490898.935,122442.382 490895.89,122448.554 490891.273,122448.612 490891.23))

5.1, 2, e 34053;POLYGON ((122549.694 490697.108,122550.155 490697.773,122545.638 490700.909,122545.176 490700.244,122539.465 490692.011,122543.985 490688.876,122549.694 490697.108))

5.1, 2, e 34173;POLYGON ((122851.822 491019.985,122845.772 491011.837,122841.422 491015.094,122847.431 491023.186,122850.601 491020.809,122850.643 491020.865,122851.822 491019.985))

5.1, 2, e 34390;POLYGON ((123028.394 490750.489,123028.828 490751.561,123026.97915594472 490752.310939785,123027.953 490754.833,123025.249 490755.935,123020.486 490744.174,123025.083 490742.312,123028.394 490750.489))

5.1, 2, e 34485;POLYGON ((122552.41900533461 490610.84600758244,122552.827 490611.427,122550.25072775687 490612.3716131945,122547.302 490614.447,122544.08 490609.854,122551.507 490604.625,122554.733 490609.218,122552.41900533461 490610.84600758244))

5.1, 2, e 34557;POLYGON ((123254.258 491788.41,123264.051 491781.065,123260.63 491776.509,123253.65 491781.779,123255.837 491784.694,123253.043 491786.79,123254.258 491788.41))

5.1, 2, e 34579;POLYGON ((122286.584 490620.397,122285.801 490616.86,122285.733 490616.875,122285.284 490614.847,122276.651 490616.756,122277.881 490622.321,122286.584 490620.397))

5.1, 2, e 34580;POLYGON ((123305.97 491383.915,123309.093 491388.085,123311.354 491391.105,123312.212 491392.25,123313.866 491394.46,123325.791 491385.531,123325.847 491385.551,123326.42 491385.12,123327.739 491384.13,123325.11 491380.63,123323.221 491382.048,123321.04 491379.139,123317.917 491374.969,123311.699 491366.679,123309.994 491364.403,123313.291 491361.932,123304.345 491349.996,123301.867 491351.849,123300.661 491352.751,123299.247 491353.809,123298.256 491354.55,123295.909 491356.306,123294.729

491354.729,123289.009 491359.009,123289.733 491359.968,123287.33 491361.779,123290.379 491365.819,123290.995 491366.634,123293.15 491369.489,123294.433 491368.53,123298.049 491373.355,123299.759 491375.62,123302.749 491379.614,123303.427 491380.518,123305.97 491383.915))

5.1, 2, e 34738;POLYGON ((123130.31 490793.456,123125.49 490782.636,123120.832 490784.711,123125.655 490795.538,123130.31 490793.456))

5.1, 2, e 34812;POLYGON ((123127.334 490554.912,123126.986 490554.111,123126.958 490554.047,123124.475 490555.14,123121.082 490547.604,123123.573 490546.488,123123.544 490546.423,123126.191 490545.235,123125.231 490543.073,123128.076 490541.823,123133.089 490553.126,123129.912 490554.547,123128.278 490555.278,123127.621 490555.572,123127.334 490554.912))

5.1, 2, e 34838;POLYGON ((122893.274 491596.979,122892.251 491597.749,122896.549 491603.549,122897.884 491603.718,122909.438 491595.081,122906.247 491590.812,122905.71 491591.213,122904.027 491588.96,122903.992 491588.913,122902.53811307307 491586.96615142864,122903.074 491586.566,122899.808 491582.199,122899.749 491582.12,122898.088 491583.347,122895.258 491579.532,122896.8 491578.388,122895.072 491576.059,122896.1 491575.296,122891.749 491569.439,122890.391 491569.253,122878.857 491577.878,122882.034 491582.127,122882.57 491581.726,122884.154 491583.844,122885.738 491585.963,122885.203 491586.364,122888.549 491590.84,122890.068 491589.667,122892.973 491593.425,122891.454 491594.599,122892.552 491596.02,122893.274 491596.979))

5.1, 2, e 35237;POLYGON ((122603.818 491175.671,122599.682 491170.14,122597.565 491167.31,122593.801 491162.276,122593.301 491161.607,122584.647 491168.079,122584.952 491168.487,122595.165 491182.142,122603.818 491175.671))

5.1, 2, e 35246;POLYGON ((123152.304 491603.094,123160.539 491596.938,123151.965 491585.471,123145.205 491590.526,123145.672 491591.15,123143.752 491592.586,123143.285 491591.962,123140.712 491593.886,123139.32 491594.927,123136.525 491597.016,123145.098 491608.482,123148.005 491606.309,123152.304 491603.094))

5.1, 2, e 35305;POLYGON ((122553.41203114086 491120.97504122456,122555.03203114086 491123.1250412245,122554.071 491123.851,122546.849 491129.248,122543.122 491124.261,122550.321 491118.881,122551.30104942028 491118.15206644544,122553.131 491116.791,122555.231 491119.601,122553.41203114086 491120.97504122456))

5.1, 2, e 35419;POLYGON ((123530.199 491447.483,123524.832 491440.308,123524.09 491439.317,123522.232 491436.834,123510.278 491445.79,123512.901 491449.293,123518.249 491456.435,123530.199 491447.483))

5.1, 2, e 35424;POLYGON ((123309.67917535045 491263.48887096724,123307.309 491265.229,123299.001 491271.439,123308.044 491283.326,123312.507 491279.986,123316.255 491277.18,123318.525 491275.51,123319.939 491277.41,123326.489 491272.479,123325.38 491270.989,123322.489 491273.09,123319.67 491269.39,123322.439 491267.319,123328.741 491262.602,123319.786 491250.651,123310.616 491257.507,123307.17 491260.079,123309.67917535045 491263.48887096724))

5.1, 2, e 35497;POLYGON ((122798.468 491132.826,122792.488 491124.843,122788.406 491127.901,122794.386 491135.885,122798.468 491132.826))

5.1, 2, e 35506;POLYGON ((123205.28 491735.179,123213.709 491728.865,123210.111 491724.045,123209.798 491723.627,123202.447 491729.128,123201.359 491729.943,123202.253 491731.136,123201.156 491731.957,123202.487 491733.734,123203.584 491732.913,123205.28 491735.179))

5.1, 2, e 35546;POLYGON ((123092.193 491463.674,123090.832 491464.693,123088.497 491466.442,123088.15 491466.699,123091.172 491470.735,123083.82 491476.233,123084.287 491476.858,123082.365 491478.295,123081.898 491477.67,123079.112 491479.753,123078.145 491480.476,123075.138 491482.724,123083.679 491494.148,123086.539 491492.009,123090.153 491489.306,123102.34 491480.189,123102.429 491480.12,123099.43233124567 491476.1335027057,123102.711 491473.668,123102.811 491473.593,123111.75 491466.911,123103.17 491455.455,123096.408 491460.519,123096.875 491461.143,123094.961 491462.577,123094.494 491461.952,123092.193 491463.674))

5.1, 2, e 35564;POLYGON ((122579.191 490719.058,122586.456 490725.934,122586.61 490725.77,122586.89 490726.03,122588.42 490724.41,122588.15 490724.15,122590.237 490721.942,122582.966 490715.058,122582.373 490714.496,122578.598 490718.497,122579.191 490719.058))

5.1, 2, e 35593;POLYGON ((122634.749 491243.913,122637.139 491242.117,122634.166 491238.159,122633.751 491238.47,122631.776 491239.955,122634.749 491243.913))

5.1, 2, e 35732;POLYGON ((122320.88 490598.498,122326.3 490591.447,122321.781 490587.974,122316.404 490594.969,122318.052 490596.236,122318.01 490596.292,122320.88 490598.498))

5.1, 2, e 35761;POLYGON ((123096.947 490781.312,123092.112 490770.503,123087.456 490772.586,123092.291 490783.394,123096.947 490781.312))

5.1, 2, e 35917;POLYGON ((122552.303 491081.562,122566.1 491071.228,122559.627 491062.59,122546.453 491072.458,122545.501 491073.171,122547.957 491076.451,122548.604 491077.315,122551.971 491081.811,122552.303 491081.562))

5.1, 2, e 35923;POLYGON ((123651.696 491378.281,123651.606 491368.892,123640.059 491372.781,123640.06 491373.066,123640.919 491373.078,123641.336 491374.157,123640.634 491374.804,123638.695 491374.819,123638.732 491378.418,123641.73 491378.387,123651.696 491378.281))

5.1, 2, e 35927;POLYGON ((122624.855 491203.799,122620.65 491198.177,122618.479 491195.274,122614.336 491189.735,122605.682 491196.207,122610.758 491202.993,122616.145 491210.196,122616.201 491210.271,122624.855 491203.799))

5.1, 2, e 35959;POLYGON ((123550.88 491246.554,123559.795 491239.88,123556.551 491235.551,123544.748 491244.386,123546.09 491246.179,123548.98 491244.016,123550.88 491246.554))

5.1, 2, e 35965;POLYGON ((122357.437 490575.23,122356.649 490571.682,122356.581 490571.697,122356.133 490569.681,122347.508 490571.591,122348.74 490577.156,122357.437 490575.23))

5.1, 2, e 36052;POLYGON ((123066.201 491351.354,123074.641 491345.05,123070.865 491339.998,123062.427 491346.303,123062.567 491346.49,123064.124 491348.574,123063.023 491349.396,123064.35 491351.173,123065.451 491350.35,123066.201 491351.354))

5.1, 2, e 36115;POLYGON ((122666.361 491220.324,122667.08 491219.784,122664.029 491215.719,122663.913 491215.81,122663.751 491215.932,122661.439 491217.669,122664.416 491221.631,122666.287 491220.225,122666.361 491220.324))

5.1, 2, e 36121;POLYGON ((123069.969 491356.398,123078.409 491350.092,123074.641 491345.05,123066.201 491351.354,123066.952 491352.359,123065.851 491353.182,123067.178 491354.959,123068.279 491354.136,123069.969 491356.398))

5.1, 2, e 36179;POLYGON ((122318.179 490573.965,122321.819 490569.209,122319.431 490567.388,122315.797 490572.143,122318.179 490573.965))

5.1, 2, e 36181;POLYGON ((122975.002 491388.104,122983.442 491381.805,122979.519 491376.549,122971.08 491382.85,122972.912 491385.304,122971.814 491386.123,122973.148 491387.91,122974.246 491387.091,122975.002 491388.104))

5.1, 2, e 36447;POLYGON ((123651.793 491388.359,123651.744 491383.249,123641.782 491383.352,123641.806 491385.548,123641.835 491388.458,123651.793 491388.359))

5.1, 2, e 36494;POLYGON ((123162.779 491772.799,123156.65 491764.7,123155.055 491765.907,123150.332 491759.665,123140.648 491766.912,123143.853 491771.195,123144.39 491770.794,123145.979 491772.916,123147.566 491775.037,123147.029 491775.439,123150.42 491779.969,123150.239 491781.269,123154.27 491781.815,123154.372 491781.056,123154.439 491780.559,123162.459 491774.549,123162.779 491772.799))

5.1, 2, e 36587;POLYGON ((123342.88 491740.89,123339.673 491736.597,123339.47 491736.325,123338.17 491734.585,123339.022 491733.949,123339.115 491733.879,123337.577 491731.82,123341.31 491729.031,123341.249 491728.95,123337.919 491724.492,123336.557 491725.509,123333.241 491727.986,123322.725 491735.86,123332.37 491748.739,123342.88 491740.89))

5.1, 2, e 36760;POLYGON ((122816.574 490945.388,122821.179 490941.965,122818.959 490939.019,122814.39 490942.439,122815.156 490943.481,122815.788 490944.33,122816.574 490945.388))

5.1, 2, e 36785;POLYGON ((123365.932 491383.016,123356.982 491371.036,123346.33 491378.999,123355.279 491390.979,123360.029 491387.429,123361.579 491386.27,123365.932 491383.016))
5.1, 2, e 36929;POLYGON ((123203.135 490579.855,123204.744 490580.946,123203.998 490581.932,123198.702 490588.93,123194.383 490586.064,123199.577 490577.461,123200.466 490578.072,123202.519 490579.437,123203.135 490579.855))
5.1, 2, e 36968;POLYGON ((123276.108 491690.089,123284.557 491683.764,123280.782 491678.716,123272.336 491685.05,123274.02 491687.3,123272.931 491688.116,123274.262 491689.895,123275.352 491689.079,123276.108 491690.089))
5.1, 2, e 36997;POLYGON ((123195.30322320975 490638.9945012622,123194.411 490636.997,123195.911 490636.331,123203.551 490632.94,123205.999 490638.442,123194.296 490643.651,123192.844 490640.091,123194.442 490639.378,123195.30322320975 490638.9945012622))
5.1, 2, e 37007;POLYGON ((122827.456 490960.019,122833.092 490955.828,122831.303 490953.419,122825.665 490957.611,122827.456 490960.019))
5.1, 2, e 37135;POLYGON ((123489.074 491428.67,123480.124 491416.649,123473.154 491421.871,123471.843 491422.853,123469.399 491424.684,123478.34 491436.692,123480.584 491435.015,123481.772 491434.127,123484.404 491432.16,123489.074 491428.67))
5.1, 2, e 37137;POLYGON ((122383.912 490571.049,122389.346 490563.961,122384.823 490560.493,122379.434 490567.521,122381.076 490568.783,122381.034 490568.839,122383.912 490571.049))
5.1, 2, e 37192;POLYGON ((123146.625 490841.324,123141.693 490830.361,123142.821 490829.856,123142.798 490829.461,123142.76 490828.812,123142.069 490822.966,123142.073 490822.924,123132.403 490823.965,123132.046 490824.063,123132.472 490825.529,123124.552 490827.648,123124.221 490827.796,123124.863 490829.198,123117.534 490832.518,123118.332 490833.845,123113.063 490837.082,123114.021 490838.263,123109.604 490841.927,123109.351 490842.154,123116.405 490848.452,123117.357 490847.692,123119.414 490852.218,123132.747 490846.226,123132.868 490846.171,123135.733 490843.916,123137.337 490843.193,123138.202 490845.11,123146.625 490841.324))
5.1, 2, e 37193;POLYGON ((122856.8 491047.16,122850.826 491039.185,122846.756 491042.234,122852.732 491050.211,122856.8 491047.16))
5.1, 2, e 37215;POLYGON ((122181.109 490700.291,122180.326 490696.747,122180.258 490696.762,122179.81 490694.741,122171.202 490696.642,122172.431 490702.208,122181.109 490700.291))
5.1, 2, e 37241;POLYGON ((123247.026 491885.504,123244.153 491881.67,123245.688 491880.52,123243.951 491878.201,123244.975 491877.434,123240.565 491871.548,123239.253 491871.34,123227.657 491880.021,123230.864 491884.304,123231.401 491883.902,123232.99 491886.023,123234.578 491888.144,123234.041 491888.546,123237.248 491892.828,123247.026 491885.504))
5.1, 2, e 37392;POLYGON ((123587.644 491289.95,123596.559 491283.258,123594.656 491280.722,123597.536 491278.56,123596.197 491276.776,123584.402 491285.628,123587.644 491289.95))
5.1, 2, e 37515;POLYGON ((123500.881 491145.985,123499.704 491143.041,123503.057 491141.7,123502.227 491139.624,123488.548 491145.094,123490.548 491150.116,123500.881 491145.985))
5.1, 2, e 37693;POLYGON ((123592.407 491400.035,123592.33 491389.206,123592.339 491389.164,123587.231 491389.199,123587.018 491389.2,123587.091 491399.313,123590.217 491399.291,123590.88 491399.836,123590.883 491400.046,123592.407 491400.035))
5.1, 2, e 37768;POLYGON ((123052.749 491153.64,123056.107 491151.133,123056.558 491151.768,123058.872 491150.122,123058.375 491149.456,123064.876 491144.604,123065.372 491145.261,123067.597 491143.5,123067.131 491142.911,123070.691 491140.241,123063.976 491131.281,123058.743 491135.188,123057.846 491133.987,123056.486 491135.002,123050.658 491139.354,123051.555 491140.555,123046.039 491144.67,123052.749 491153.64))
5.1, 2, e 37818;POLYGON ((122635.957 491236.814,122640.536 491233.374,122643.919 491230.832,122645.441 491229.689,122655.613 491243.226,122646.061 491250.396,122640.133

491254.846,122633.02 491245.372,122632.943 491245.269,122634.749 491243.913,122637.139 491242.117,122634.166 491238.159,122634.642 491237.802,122635.74 491236.977,122635.957 491236.814))
5.1, 2, e 37831;POLYGON ((122854.209 491152.288,122854.092 491153.004,122862.532 491154.219,122862.682 491153.171,122863.581 491152.543,122865.387 491155.1,122880.952 491143.563,122877.968 491139.551,122877.222 491138.548,122875.699 491136.502,122874.832 491135.336,122874.14 491134.405,122873.589 491134.814,122866.253 491140.279,122865.183 491138.834,122861.003 491141.939,122860.955 491142.109,122858.997 491141.806,122859.027 491141.63,122855.924 491137.481,122855.884 491137.511,122854.48 491138.562,122850.563 491133.331,122850.607 491133.206,122848.465 491134.834,122846.436 491136.376,122845.441 491137.133,122841.495 491140.133,122851.086 491153.022,122853.573 491151.093,122854.26 491151.974,122854.209 491152.288))
5.1, 2, e 37882;POLYGON ((123093.421 491742.073,123092.271 491740.536,123095.954 491737.78,123088.646 491728.037,123084.601 491731.072,123085.003 491731.608,123082.882 491733.199,123080.762 491734.789,123080.36 491734.253,123075.883 491737.611,123083.187 491747.348,123084.373 491748.934,123086.049 491749.189,123091.866 491744.835,123091.099 491743.81,123093.421 491742.073))
5.1, 2, e 38007;POLYGON ((122544.98795478119 490616 5.1, 2, e 122545.395 490616.657,122542.81326511293 490617.6063767139,122539.871 490619.677,122536.653 490615.083,122544.08 490609.854,122547.302 490614.447,122546.855 490614.762,122544.98795478119 490616 5.1, 2, e)
5.1, 2, e 38042;POLYGON ((123291.397 491240.547,123295.82 491237.229,123286.87 491225.309,123279.47 491230.836,123278.592 491231.491,123276.029 491233.405,123284.95 491245.379,123285.485 491246.092,123286.36 491247.259,123289.88 491244.63,123288.466 491242.743,123291.397 491240.547))
5.1, 2, e 38146;POLYGON ((122474.186 490955.391,122478.252 490952.348,122471.78 490943.699,122464.631 490949.051,122457.279 490954.539,122457.303 490954.571,122463.751 490963.201,122467.832 490960.146,122468.019 490960.022,122474.186 490955.391))
5.1, 2, e 38393;POLYGON ((122265.532 490607.485,122264.894 490604.586,122259.037 490605.883,122259.673 490608.771,122265.532 490607.485))
5.1, 2, e 38407;POLYGON ((122941.051 491194.061,122932.475 491182.591,122920.451 491191.581,122929.01 491203.032,122929.059 491203.1,122937.051 491197.051,122938.091 491198.451,122942.091 491195.461,122941.051 491194.061))
5.1, 2, e 38430;POLYGON ((122856.523 491089.351,122850.547 491081.373,122846.407 491084.473,122852.384 491092.452,122856.523 491089.351))
5.1, 2, e 38465;POLYGON ((123340.124 491704.867,123332.225 491694.283,123319.277 491703.947,123319.737 491704.563,123323.28 491709.31,123314.209 491716.079,123317.412 491720.37,123323.923 491715.51,123324.61 491716.43,123333.528 491709.771,123334.234 491710.716,123336.285 491709.184,123339.068 491712.909,123343.602 491709.521,123342.944 491708.64,123340.124 491704.867))
5.1, 2, e 38535;POLYGON ((122151.86934642463 490715.6705500736,122151.736 490715.843,122150.733 490715.981,122148.077 490713.936,122147.964 490712.939,122148.097 490712.766,122147.518 490712.319,122150.082 490708.994,122147.943 490707.348,122151.707 490702.459,122153.91 490704.155,122154.983 490702.761,122156.274 490703.758,122157.446 490703.552,122159.147 490704.867,122159.244 490706.053,122160.534 490707.048,122158.075 490710.24,122158.677 490710.703,122155.962 490714.228,122155.31 490715.074,122154.00079659263 490714 5.1, 2, e 122152.431 490716.103,122151.86934642463 490715.6705500736))
5.1, 2, e 38585;POLYGON ((123622.818 491347.004,123630.84 491341.011,123627.653 491336.747,123619.644 491342.769,123621.475 491345.241,123622.818 491347.004))
5.1, 2, e 38714;POLYGON ((123261.88 491860.668,123271.806 491853.224,123270.597 491851.611,123267.795 491853.712,123265.574 491850.75,123258.466 491856.079,123261.88 491860.668))

5.1, 2, e 38729;POLYGON ((123378.20373724189 491355.1811949656,123375.86 491356.92,123367.633 491363.071,123376.583 491375.051,123381.227 491371.579,123384.81 491368.9,123387.1145154415 491367.19035968,123388.509 491369.069,123389.17 491368.574,123395.059 491364.16,123393.969 491362.62,123391.08 491364.819,123388.229 491361.079,123391.261 491358.814,123397.288 491354.31,123388.348 491342.345,123379.487 491348.989,123375.709 491351.819,123378.20373724189 491355.1811949656))

5.1, 2, e 38807;POLYGON ((123051.411 490801.736,123046.917 490791.685,123042.259 490793.762,123046.759 490803.827,123051.411 490801.736))

5.1, 2, e 38880;POLYGON ((122195.723 490655.323,122199.361 490650.563,122197.005 490648.757,122193.367 490653.516,122195.723 490655.323))

5.1, 2, e 38961;POLYGON ((122987.22 491534.374,122987.42 491533.009,122983.03 491527.04,122982.006 491527.808,122980.271 491525.497,122978.735 491526.65,122975.869 491522.832,122966.065 491530.163,122969.274 491534.454,122969.811 491534.052,122971.401 491536.178,122972.99 491538.303,122972.452 491538.705,122975.671 491543.01,122987.22 491534.374))

5.1, 2, e 39010;POLYGON ((122786.499 491099.833,122780.504 491091.823,122776.451 491094.86,122782.444 491102.868,122786.499 491099.833))

5.1, 2, e 39018;POLYGON ((123512.247 491201.209,123524.077 491192.352,123522.735 491190.56,123519.854 491192.717,123517.957 491190.184,123509.011 491196.883,123512.247 491201.209))

5.1, 2, e 39082;POLYGON ((122988.4 491158.719,122980.719 491148.469,122974.719 491152.945,122968.755 491157.39,122968.719 491157.417,122976.347 491167.713,122986.875 491159.857,122988.4 491158.719))

5.1, 2, e 39086;POLYGON ((122978.783 491393.169,122987.222 491386.869,122983.442 491381.805,122975.002 491388.104,122975.759 491389.118,122974.661 491389.938,122975.995 491391.725,122977.093 491390.905,122978.783 491393.169))

5.1, 2, e 39137;POLYGON ((123115.568 490772.981,123110.733 490762.173,123106.078 490764.255,123110.913 490775.064,123115.568 490772.981))

5.1, 2, e 39141;POLYGON ((122790.578 491096.779,122784.583 491088.768,122780.504 491091.823,122786.499 491099.833,122790.578 491096.779))

5.1, 2, e 39158;POLYGON ((123496.014 491260.623,123507.812 491251.783,123506.466 491249.987,123503.569 491252.158,123501.671 491249.625,123492.77 491256.294,123496.014 491260.623))

5.1, 2, e 39197;POLYGON ((123055.249 491367.417,123063.704 491361.094,123062.953 491360.089,123064.05 491359.268,123062.726 491357.498,123061.629 491358.319,123059.802 491355.876,123058.705 491356.697,123051.338 491362.192,123051.629 491362.582,123055.249 491367.417))

5.1, 2, e 39324;POLYGON ((122831.121 491035.417,122824.028 491025.865,122823.822 491026.019,122824.903 491027.459,122821.034 491030.392,122827.038 491038.478,122831.121 491035.417))

5.1, 2, e 39420;POLYGON ((122749.12 491039.08,122745.905 491034.811,122741.759 491037.92,122741.705 491037.848,122737.895 491040.705,122741.15 491045.057,122749.12 491039.08))

5.1, 2, e 39527;POLYGON ((123106.257 490777.146,123101.423 490766.338,123096.767 490768.421,123101.602 490779.228,123106.257 490777.146))

5.1, 2, e 39594;POLYGON ((123187.507 490687.158,123183.273 490688.877,123182.833 490687.795,123179.51 490679.619,123187.569 490676.347,123191.336 490685.613,123187.507 490687.158))

5.1, 2, e 39885;POLYGON ((123120.224 490770.898,123115.389 490760.09,123110.733 490762.173,123115.568 490772.981,123120.224 490770.898))

5.1, 2, e 39888;POLYGON ((123227.53 491923.666,123225.59300175842 491925.10399869474,123225.161 491924.522,123220.65 491927.89,123221.809 491929.436,123217.489 491932.679,123217.891 491933.215,123215.771 491934.805,123213.651 491936.395,123213.249 491935.859,123209.131 491938.948,123217.812 491950.523,123219.189 491950.729,123225.127 491946.487,123224.341 491945.477,123226.63 491943.696,123225.451 491942.181,123229.459 491939.059,123228.209 491937.453,123232.028 491934.595,123233.178 491936.132,123234.579 491935.084,123235.53978689258 491934.3651595404,123236.319 491935.406,123242.1

491931.079,123242.35 491929.37,123241.152 491927.769,123233.844 491918.024,123229.336 491921.405,123229.738 491921.941,123227.53 491923.666))

5.1, 2, e 39916;POLYGON ((122259.116 490650.551,122264.533 490643.47,122260.007 490640.006,122254.634 490647.03,122256.282 490648.292,122256.24 490648.348,122259.116 490650.551))

5.1, 2, e 39919;POLYGON ((123259.915 491670.717,123268.366 491664.399,123264.45 491659.16,123255.999 491665.479,123257.838 491667.938,123256.749 491668.752,123258.078 491670.53,123259.167 491669.716,123259.915 491670.717))

5.1, 2, e 39934;POLYGON ((122830.556 491241.879,122823.871 491232.951,122818.571 491236.921,122817.671 491235.721,122813.929 491238.62,122821.529 491248.739,122825.001 491246.041,122825.431 491246.611,122827.661 491244.951,122827.221 491244.371,122830.556 491241.879))

5.1, 2, e 39984;POLYGON ((123088.512 491126.907,123091.695 491124.506,123092.137 491125.095,123094.353 491123.432,123093.974 491122.928,123100.579 491117.852,123101.017 491118.434,123103.233 491116.772,123102.791 491116.211,123106.539 491113.36,123099.96 491104.455,123099.813 491104.564,123094.446 491108.527,123093.549 491107.326,123091.634 491108.756,123086.338 491112.711,123087.235 491113.912,123081.784 491117.982,123088.512 491126.907))

5.1, 2, e 40066;POLYGON ((122992.739 491414.138,123001.191 491407.82,122997.425 491402.801,122988.982 491409.113,122989.73 491410.114,122988.638 491410.93,122989.967 491412.708,122991.059 491411.891,122992.739 491414.138))

5.1, 2, e 40287;POLYGON ((123682.741 491600.967,123679.304 491596.288,123671.432 491585.769,123658.515 491595.437,123663.529 491602.11,123666.429 491605.92,123667.452 491605.151,123672.696 491601.194,123673.405 491602.137,123675.428 491600.614,123678.229 491604.34,123682.741 491600.967))

5.1, 2, e 40336;POLYGON ((122478.401 490973.341,122478.152 490973.01,122470.931 490978.381,122474.889 490983.683,122482.111 490978.291,122483.0838681777 490977.564823396,122484.911 490976.201,122482.811 490973.391,122480.98919115802 490974.76225396706,122479.369 490972.612,122478.401 490973.341))

5.1, 2, e 40355;POLYGON ((122952.811 491185.271,122945.291 491174.881,122944.391 491173.681,122944.173 491173.844,122932.475 491182.591,122941.051 491194.061,122948.821 491188.271,122949.881 491189.691,122953.881 491186.691,122952.811 491185.271))

5.1, 2, e 40419;POLYGON ((123426.226 491218.399,123438.032 491209.569,123436.688 491207.772,123433.789 491209.94,123431.893 491207.406,123422.986 491214.067,123426.226 491218.399))

5.1, 2, e 40568;POLYGON ((123180.307 490546.694,123178.54 490546.345,123177.834 490546.205,123177.985 490545.501,123178.171 490544.63,123178.184 490544.562,123175.367 490544.006,123176.127 490536.113,123179.752 490536.454,123179.766 490536.385,123182.66 490536.976,123183.11 490534.603,123186.124 490535.191,123183.731 490547.355,123180.307 490546.694))

5.1, 2, e 40576;POLYGON ((123191.254 490625.906,123189.758 490626.57,123189.25 490625.431,123188.8671412103 490624.57052340434,123188.017 490624.955,123186.422 490625.675,123185.186 490622.944,123196.621 490617.351,123196.66 490617.416,123198.918 490622.504,123191.254 490625.906))

5.1, 2, e 40657;POLYGON ((122580.156 491060.699,122594.291 491050.111,122590.903 491045.587,122590.28 491044.754,122587.83 491041.459,122573.684 491052.061,122580.156 491060.699))

5.1, 2, e 40683;POLYGON ((123596.699 491340.706,123590.005 491331.764,123587.464 491333.667,123585.306 491330.785,123583.517 491332.124,123592.367 491343.949,123596.683 491340.718,123596.699 491340.706))

5.1, 2, e 40687;POLYGON ((123464.505 491545.386,123455.578 491533.454,123444.929 491541.422,123453.848 491553.343,123458.171 491550.115,123460.029 491548.728,123464.505 491545.386))

5.1, 2, e 40932;POLYGON ((123411.01045089315 491718.30126845516,123406.288 491721.846,123405.972 491722.083,123410.713 491728.401,123409.769 491729.109,123411.311

491731.165,123407.57 491733.84,123407.696 491734.008,123410.959 491738.373,123413.618 491736.385,123415.612 491734.894,123426.113 491727.016,123416.489 491714.189,123414.8786497757 491712 5.1, 2, e 123419.929 491708.259,123410.578 491695.739,123400.121 491703.549,123404.526 491709.445,123403.581 491710.151,123405.119 491712.21,123402.825 491713.923,123401.34 491715.029,123404.764 491719.589,123409.39056778912 491716.13242149353,123411.01045089315 491718.301268455516))

5.1, 2, e 41019;POLYGON ((123189.945 490546.94,123189.761 490547.813,123189.613 490548.518,123188.908 490548.374,123187.154 490548.016,123183.731 490547.355,123186.124 490535.191,123189.164 490535.785,123188.764 490537.887,123191.556 490538.698,123191.537 490538.786,123195.277 490539.881,123192.972 490547.431,123189.965 490546.839,123189.945 490546.94))

5.1, 2, e 41025;POLYGON ((123155.48827530742 490611.7994280694,123154.274 490612.342,123153.494 490612.69,123152.836 490611.217,123149.41 490603.551,123154.486 490601.283,123159.316 490613.062,123156.601 490614.277,123155.863 490612.635,123155.48827530742 490611.7994280694))

5.1, 2, e 41321;POLYGON ((122522.90296246194 490558 5.1, 2, e 122522.965 490558.745,122520.974 490558.398,122520.25402344194 490558.27226828726,122516.755 490558.578,122516.259 490552.988,122525.224 490552.198,122525.721 490557.794,122522.90296246194 490558 5.1, 2, e)

5.1, 2, e 41332;POLYGON ((122614.336 491189.735,122610.177 491184.174,122607.992 491181.252,122603.818 491175.671,122595.165 491182.142,122605.634 491196.142,122605.682 491196.207,122614.336 491189.735))

5.1, 2, e 41429;POLYGON ((123510.159 491683.053,123505.741 491677.125,123506.687 491676.42,123505.152 491674.359,123507.054 491672.94,123508.92 491671.549,123505.529 491666.999,123500.801 491670.54,123490.328 491678.374,123499.688 491690.886,123510.159 491683.053))

5.1, 2, e 41460;POLYGON ((122519.556 490982.752,122531.081 490974.14,122527.318 490969.105,122515.793 490977.717,122519.556 490982.752))

5.1, 2, e 41545;POLYGON ((122840.495 491059.391,122834.513 491051.404,122830.432 491054.461,122836.416 491062.451,122840.495 491059.391))

5.1, 2, e 41762;POLYGON ((122437.856 490536.626,122443.272 490529.559,122438.748 490526.093,122433.383 490533.093,122435.044 490534.35,122434.987 490534.425,122437.856 490536.626))

5.1, 2, e 41795;POLYGON ((123283.527 490638.03,123283.503 490637.888,123278.872 490638.735,123278.511 490636.722,123279.931 490636.125,123279.724 490635.633,123279.623 490635.666,123277.057 490629.941,123277.468 490629.763,123277.237 490629.296,123274.557 490630.504,123272.068 490624.96,123271.9 490624.585,123271.818 490624.48,123270.426 490622.689,123270.165 490622.353,123266.299 490625.367,123261.056 490627.694,123261.232 490628.089,123261.505 490627.969,123261.87 490628.811,123259.016 490631.043,123259.205 490631.438,123259.56 490631.28,123260.544 490633.506,123260.192 490633.672,123260.373 490634.057,123260.666 490633.923,123262.927 490638.98,123262.277 490639.265,123263.478 490641.956,123266.578 490641.378,123267.527 490641.218,123267.462 490640.792,123268.82 490640.543,123269.45 490641.892,123269.101 490642.055,123269.282 490642.444,123275.084 490639.86,123283.577 490638.323,123283.527 490638.03))

5.1, 2, e 41869;POLYGON ((123186.306 491431.086,123181.241 491424.314,123180.615 491424.781,123179.189 491422.874,123179.814 491422.406,123177.709 491419.591,123176.963 491418.594,123175.276 491416.338,123169.156 491420.49,123163.549 491424.699,123165.399 491427.161,123170.549 491434.015,123174.809 491439.686,123186.306 491431.086))

5.1, 2, e 41912;POLYGON ((122566.1 491071.228,122580.156 491060.699,122573.684 491052.061,122559.627 491062.59,122566.1 491071.228))

5.1, 2, e 41975;POLYGON ((122743.108 490846.936,122748.683 490842.783,122746.821 490840.284,122741.246 490844.437,122743.108 490846.936))

5.1, 2, e 42131;POLYGON ((123077.541 490676.909,123073.938 490666.502,123069.077 490668.084,123072.657 490678.493,123077.541 490676.909))
5.1, 2, e 42157;POLYGON ((123693.64 491506.979,123691.98822912018 491504.7706425713,123686.979 491508.519,123686.87 491508.345,123677.362 491495.646,123687.838 491487.802,123692.508 491484.304,123692.537 491484.283,123695.96 491488.811,123692.21 491491.645,123693.747 491493.679,123692.806 491494.39,123697.507 491500.641,123699.15466294049 491502.8302227456,123703.241 491499.756,123708.756 491495.608,123708.82 491495.579,123712.208 491500.122,123709.205 491502.368,123708.468 491502.919,123710.013 491504.984,123709.069 491505.69,123713.503 491511.618,123703.001 491519.481,123693.64 491506.979))
5.1, 2, e 42173;POLYGON ((123394.543 491750.086,123390.13 491744.183,123391.083 491743.471,123389.545 491741.413,123393.269 491738.629,123389.89 491734.108,123385.252 491737.59,123374.653 491745.402,123384.064 491757.99,123394.543 491750.086))
5.1, 2, e 42198;POLYGON ((122956.32 491517.13,122953.779 491516.749,122949.701 491519.811,122950.847 491521.339,122948.527 491523.079,122949.295 491524.103,122946.601 491526.106,122943.449 491528.449,122941.739 491528.219,122940.552 491526.623,122933.264 491516.887,122937.805 491513.488,122938.207 491514.024,122940.328 491512.436,122942.449 491510.849,122942.047 491510.313,122948.769 491505.279,122954.36 491512.729,122956.89 491513.09,122964.989 491507.009,122966.67 491507.259,122972.775 491515.394,122971.183 491516.589,122975.869 491522.832,122966.065 491530.163,122962.857 491525.872,122963.394 491525.471,122961.805 491523.346,122960.216 491521.22,122959.679 491521.622,122956.351 491517.172,122956.32 491517.13))
5.1, 2, e 42211;POLYGON ((122679.356 491246.588,122677.882 491247.695,122675.269 491249.658,122673.162 491246.852,122672.312 491245.715,122674.81 491243.846,122667.61 491234.221,122673.483 491229.812,122673.533 491229.879,122680.603 491239.299,122681.323 491238.759,122684.37 491242.819,122679.356 491246.588))
5.1, 2, e 42234;POLYGON ((122857.197 491009.143,122866.654 491002.058,122863.61 490997.977,122854.145 491005.065,122857.197 491009.143))
5.1, 2, e 42235;POLYGON ((123488.548 491145.094,123502.227 491139.624,123501.397 491137.548,123498.044 491138.888,123496.875 491135.95,123486.544 491140.062,123488.548 491145.094))
5.1, 2, e 42270;POLYGON ((123574.675 491272.661,123583.587 491265.974,123581.693 491263.45,123584.573 491261.288,123583.228 491259.496,123571.438 491268.345,123574.675 491272.661))
5.1, 2, e 42271;POLYGON ((123053.787 491337.01,123062.232 491330.724,123058.474 491325.685,123050.033 491331.968,123050.789 491332.983,123049.69 491333.801,123051.01 491335.574,123052.109 491334.756,123053.787 491337.01))
5.1, 2, e 42751;POLYGON ((123142.404 491906.314,123142.61 491904.979,123140.819 491902.589,123138.254 491899.164,123137.229 491899.931,123135.492 491897.609,123133.955 491898.759,123131.223 491895.108,123121.465 491902.425,123124.469 491906.43,123125.005 491906.028,123126.595 491908.148,123128.184 491910.267,123127.648 491910.669,123130.869 491914.964,123142.404 491906.314))
5.1, 2, e 42774;POLYGON ((122684.624 491127.013,122674.155 491113.013,122669.177 491106.355,122653.141 491084.911,122652.862 491085.119,122644.864 491091.083,122644.499 491091.35,122644.98 491091.998,122646.587 491094.165,122648.758 491097.068,122650.917 491099.955,122659.28 491111.14,122661.444 491114.033,122669.658 491125.017,122671.784 491127.861,122680.13 491139.022,122682.281 491141.898,122690.687 491153.138,122692.784 491155.943,122694.298 491157.968,122697.059 491161.66,122702.392 491157.669,122705.701 491155.201,122689.888 491134.054,122684.624 491127.013))
5.1, 2, e 42778;POLYGON ((123544.748 491244.386,123556.551 491235.551,123553.305 491231.22,123544.396 491237.891,123546.296 491240.429,123543.406 491242.593,123544.748 491244.386))
5.1, 2, e 42869;POLYGON ((123097.722 490808.033,123092.896 490797.156,123088.537 490799.098,123083.291 490801.446,123088.154 490812.313,123097.722 490808.033))

5.1, 2, e 42934;POLYGON ((123330.495 491349.038,123321.561 491337.117,123318.749 491339.221,123312.993 491343.527,123321.933 491355.455,123330.495 491349.038))
5.1, 2, e 42937;POLYGON ((123518.86 491210.049,123528.682 491202.671,123530.679 491201.17,123529.206 491199.202,123526.326 491201.359,123524.432 491198.83,123515.482 491205.534,123518.86 491210.049))
5.1, 2, e 43132;POLYGON ((123186.235 490616.137,123184.97 490617.084,123183.643 490615.317,123183.489 490615.464,123182.766 490616.155,123181.681 490617.191,123179.805 490615.619,123187.974 490605.961,123192.918 490611.133,123186.235 490616.137))
5.1, 2, e 43133;POLYGON ((123259.191 491766.285,123263.809 491762.819,123258.499 491755.89,123255.58 491758.076,123253.485 491755.276,123251.861 491756.491,123259.191 491766.285))
5.1, 2, e 43319;POLYGON ((122322.7 490577.426,122322.922 490577.596,122326.564 490572.823,122324.174 490571.003,122320.53 490575.764,122322.7 490577.426))
5.1, 2, e 43378;POLYGON ((123698.589 491565.445,123696.427 491567.062,123683.912 491576.428,123691.776 491586.937,123697.665 491582.502,123698.374 491583.445,123700.426 491581.901,123703.219 491585.63,123707.759 491582.229,123704.275625381 491577.566774192 85,123706.411 491575.97,123712.667 491571.232,123713.377 491572.175,123715.43 491570.628,123718.258 491574.38,123722.804 491570.953,123719.313 491566.323,123711.462 491555.821,123698.589 491565.445))
5.1, 2, e 43382;POLYGON ((123217.049 490518.626,123217.953 490516.274,123219.464 490516.851,123219.529 490516.876,123220.593 490514.12,123222.104 490514.704,123228.296 490517.038,123227.229 490519.836,123227.293 490519.861,123226.258 490522.573,123228.475 490523.438,123227.338 490526.354,123215.801 490521.865,123217.049 490518.626))
5.1, 2, e 43545;POLYGON ((123076.993 491365.799,123077.671 491366.707,123086.12 491360.41,123082.185 491355.145,123073.747 491361.454,123074.507 491362.471,123073.405 491363.294,123074.732 491365.071,123074.797 491365.023,123075.834 491364.248,123076.993 491365.799))
5.1, 2, e 43660;POLYGON ((122532.414 490576.531,122541.276 490574.14,122539.813 490568.715,122530.95 490571.107,122532.414 490576.531))
5.1, 2, e 43715;POLYGON ((123202.733 490520.568,123201.817 490522.959,123200.305 490522.367,123200.27 490522.353,123199.206 490525.12,123191.464 490522.159,123192.523 490519.406,123192.458 490519.381,123193.513 490516.637,123191.273 490515.776,123192.382 490512.892,123203.981 490517.352,123202.733 490520.568))
5.1, 2, e 43813;POLYGON ((123428.407 491148.838,123427.235 491145.898,123430.598 491144.558,123429.772 491142.486,123416.061 491147.949,123418.059 491152.963,123428.407 491148.838))
5.1, 2, e 43834;POLYGON ((122722.047 490603.801,122719.921 490599.056,122709.514 490603.743,122711.643 490608.488,122722.047 490603.801))
5.1, 2, e 43837;POLYGON ((122604.87 491020.344,122594.371 491006.266,122585.708 491012.73,122596.208 491026.807,122604.87 491020.344))
5.1, 2, e 44017;POLYGON ((122354.966 490564.101,122354.178 490560.552,122354.11 490560.568,122353.624 490558.387,122352.722 490558.59,122352.704 490558.512,122344.985 490560.204,122346.275 490566.026,122354.966 490564.101))
5.1, 2, e 44163;POLYGON ((123254.878 491769.519,123249.64 491762.522,123246.948 491764.537,123244.853 491761.737,123243.229 491762.952,123250.565 491772.754,123254.878 491769.519))
5.1, 2, e 44263;POLYGON ((122266.765 490613.105,122266.164 490610.366,122260.306 490611.652,122260.951 490614.6,122266.811 490613.315,122266.765 490613.105))
5.1, 2, e 44400;POLYGON ((122704.968 490883.243,122737.959 490858.559,122733.618 490852.756,122732.185 490853.828,122728.147 490848.431,122717.581 490856.337,122712.241 490860.332,122709.661 490862.263,122710.559 490863.463,122706.47 490866.523,122705.571 490865.322,122699.261 490870.043,122696.688 490871.969,122697.586 490873.169,122693.497 490876.229,122692.599 490875.028,122686.505 490879.588,122683.884 490881.549,122684.782 490882.749,122680.668 490885.827,122679.77 490884.626,122673.529 490889.295,122670.887

490891.272,122671.785 490892.473,122667.664 490895.556,122666.766 490894.356,122663.664 490896.677,122672.045 490907.878,122704.968 490883.243))

5.1, 2, e 44587;POLYGON ((122695.134 490656,122690.461 490645.602,122685.479 490647.84,122690.15 490658.229,122695.134 490656))

5.1, 2, e 44663;POLYGON ((122495.343 490939.555,122507.029 490930.789,122500.572 490922.152,122493.241 490927.639,122486.086 490932.993,122492.559 490941.64,122495.343 490939.555))

5.1, 2, e 44676;POLYGON ((123027.44 490785.644,123022.944 490775.582,123018.022 490777.78,123018.267 490778.329,123019.078 490780.147,123019.872 490781.927,123020.658 490783.691,123021.451 490785.466,123022.244 490787.245,123022.519 490787.853,123027.44 490785.644))

5.1, 2, e 44740;POLYGON ((122704.015 491085.536,122712.005 491079.57,122708.947 491075.492,122700.961 491081.456,122704.015 491085.536))

5.1, 2, e 44913;POLYGON ((122814.86 491214.959,122810.701 491209.411,122811.891 491208.521,122809.202 491204.932,122806.511 491201.341,122805.331 491202.231,122801.436 491197.025,122792.484 491203.694,122794.969 491207.029,122794.371 491207.481,122796.041 491209.691,122796.639 491209.239,122801.62 491215.89,122801.021 491216.341,122802.701 491218.571,122803.3 491218.12,122805.91 491221.66,122814.86 491214.959))

5.1, 2, e 44916;POLYGON ((123523.994 491334.083,123535.792 491325.243,123534.446 491323.447,123531.549 491325.618,123529.651 491323.085,123520.75 491329.754,123523.994 491334.083))

5.1, 2, e 44929;POLYGON ((122712.616 491216.155,122725.296 491206.65,122727.339 491205.119,122723.044 491199.341,122708.321 491210.377,122712.616 491216.155))

5.1, 2, e 45001;POLYGON ((123601.209 491337.329,123594.692 491328.622,123592.369 491325.519,123590.4 491326.993,123592.547 491329.862,123590.005 491331.764,123596.699 491340.706,123601.209 491337.329))

5.1, 2, e 45034;POLYGON ((123042.743 490832.414,123043.355 490833.784,123038.699 490835.864,123038.087 490834.494,123033.6 490824.451,123038.255 490822.371,123042.743 490832.414))

5.1, 2, e 45050;POLYGON ((122142.04538135155 490743.0585026214,122141.27 490742.464,122138.305 490746.315,122139.097 490746.924,122135.466 490751.637,122141.022 490755.88,122148.644 490745.975,122145.861 490743.841,122145.44443380056 490744.385802454 43,122142.661 490742.25,122142.04538135155 490743.0585026214))

5.1, 2, e 45075;POLYGON ((122794.92 491093.528,122792.061 491089.707,122792.005 491089.749,122788.866 491085.559,122784.583 491088.768,122790.578 491096.779,122794.92 491093.528))

5.1, 2, e 45081;POLYGON ((123444.944 491107.451,123442.899 491102.345,123440.799 491097.1,123440.686 491097.145,123435.571 491099.194,123441.051 491112.887,123443.126 491112.057,123441.788 491108.715,123444.944 491107.451))

5.1, 2, e 45147;POLYGON ((123597.538 491399.24,123597.466 491389.13,123592.339 491389.164,123592.33 491389.206,123592.407 491400.035,123593.962 491400.025,123593.96 491399.815,123594.616 491399.261,123597.538 491399.24))

5.1, 2, e 45208;POLYGON ((123110.15 490748.36,123105.301 490737.518,123100.645 490739.6,123105.495 490750.444,123110.15 490748.36))

5.1, 2, e 45212;POLYGON ((123529.651 491323.085,123527.753 491320.552,123530.65 491318.381,123529.179 491316.42,123526.194 491318.66,123517.39 491325.269,123520.75 491329.754,123529.651 491323.085))

5.1, 2, e 45244;POLYGON ((122990.43061002137 490765.88015790284,122990.435 490765.891,122990.868 490766.961,122992.73268779668 490766.20412938,122993.767 490768.7,122996.359 490767.652,122991.59 490755.877,122987.114 490757.689,122990.43061002137 490765.88015790284))

5.1, 2, e 45341;POLYGON ((123042.856 491353.116,123051.291 491346.798,123049.604 491344.545,123050.7 491343.724,123049.375 491341.954,123048.278 491342.776,123047.522 491341.767,123039.095 491348.076,123042.856 491353.116))

5.1, 2, e 45377;POLYGON ((123316.83858528097 491623.87756170396,123325.519 491635.469,123329.482 491632.503,123330.805 491634.27,123332 491635.865,123338.383 491644.389,123340.508 491642.798,123346.311 491638.452,123343.089 491634.12,123337.691 491626.862,123349.947 491617.695,123351.109 491616.826,123343.724 491606.963,123339.769 491609.914,123333.818 491602.013,123311.291 491618.889,123315.676 491624.748,123316.83858528097 491623.87756170396))
5.1, 2, e 45385;POLYGON ((123198.811 491724.273,123207.251 491717.953,123203.485 491712.921,123195.043 491719.242,123195.797 491720.249,123194.702 491721.069,123196.025 491722.835,123197.12 491722.015,123198.811 491724.273))
5.1, 2, e 45391;POLYGON ((123004.815 491381.647,123013.295 491375.311,123011.599 491373.04,123012.698 491372.219,123011.373 491370.445,123010.274 491371.266,123009.515 491370.251,123001.033 491376.59,123004.815 491381.647))
5.1, 2, e 45419;POLYGON ((122747.546 491143.677,122755.575 491137.734,122752.353 491133.423,122752.201 491133.22,122748.911 491135.669,122744.178 491139.173,122744.957 491140.214,122747.546 491143.677))
5.1, 2, e 45516;POLYGON ((123052.946 490659.28,123049.371 490648.875,123044.306 490650.522,123044.199 490650.559,123044.416 490651.22,123045.132 490653.401,123045.913 490655.778,123047.627 490661.008,123052.946 490659.28))
5.1, 2, e 45521;POLYGON ((122802.55 491129.768,122796.57 491121.786,122792.488 491124.843,122798.468 491132.826,122802.55 491129.768))
5.1, 2, e 45565;POLYGON ((123625.882 491351.072,123633.889 491345.091,123630.84 491341.011,123622.818 491347.004,123624.138 491348.737,123625.882 491351.072))
5.1, 2, e 45697;POLYGON ((123003.35 490680.917,122998.863 490670.875,122993.912 490673.078,122998.398 490683.126,123003.35 490680.917))
5.1, 2, e 45854;POLYGON ((122833.533 491165.721,122823.631 491152.442,122818.559 491156.237,122828.46 491169.516,122833.533 491165.721))
5.1, 2, e 45904;POLYGON ((123248.896 491686.83,123257.356 491680.517,123256.605 491679.51,123257.695 491678.697,123256.362 491676.916,123255.275 491677.728,123253.587 491675.466,123245.123 491681.782,123248.896 491686.83))
5.1, 2, e 45974;POLYGON ((122790.294 491138.951,122784.313 491130.967,122780.228 491134.026,122786.21 491142.011,122790.294 491138.951))
5.1, 2, e 45983;POLYGON ((122776.777 491076.001,122773.716 491071.876,122773.662 491071.804,122773.711 491071.767,122770.881 491067.968,122766.517 491071.229,122772.497 491079.204,122776.777 491076.001))
5.1, 2, e 46092;POLYGON ((123183.148 490570.585,123185.353 490571.114,123185.016 490572.241,123182.532 490580.684,123177.151 490579.416,123178.999 490569.556,123183.148 490570.585))
5.1, 2, e 46252;POLYGON ((122708.321 491210.377,122723.044 491199.341,122724.441 491198.294,122714.593 491185.045,122697.981 491197.046,122697.461 491196.349,122697.862 491196.05,122696.392 491194.078,122695.991 491194.377,122695.877 491194.225,122695.47 491193.679,122681.662 491204.013,122689.372 491214.37,122684.716 491217.842,122689.476 491224.237,122690.39 491225.464,122694.09 491230.41,122694.391 491230.191,122694.251 491230.021,122698.321 491226.991,122698.451 491227.171,122698.692 491226.995,122698.751 491226.951,122698.561 491226.691,122702.952 491223.4,122698.652 491217.625,122708.321 491210.377),(122694.935 491206.349,122698.912 491211.691,122693.569 491215.668,122689.592 491210.326,122694.935 491206.349))
5.1, 2, e 46293;POLYGON ((123250.565 491772.754,123243.229 491762.952,123241.605 491764.168,123243.7 491766.968,123241 491768.989,123246.244 491775.995,123250.565 491772.754))
5.1, 2, e 46304;POLYGON ((123416.34 491800.14,123404.952 491784.95,123392.473 491794.283,123400.354 491804.807,123402.318 491803.34,123406.275 491800.386,123407.067 491801.47,123409.142 491799.953,123411.809 491803.489,123416.34 491800.14))

5.1, 2, e 46331;POLYGON ((122605.421 490705.874,122612.939 490697.92,122613.374 490694.649,122606.239 490693.7,122606 490695.51,122600.58 490701.29,122605.421 490705.874))
5.1, 2, e 46332;POLYGON ((122605.421 490705.874,122600.58 490701.29,122596.681 490697.609,122592.852 490701.667,122594.291 490703.057,122601.57 490709.949,122605.421 490705.874))
5.1, 2, e 46440;POLYGON ((123530.479 491342.736,123542.274 491333.894,123540.934 491332.106,123538.037 491334.276,123536.139 491331.743,123527.239 491338.413,123530.479 491342.736))
5.1, 2, e 46457;POLYGON ((123053.417 491794.527,123050.659 491790.839,123052.259 491789.642,123050.466 491787.378,123051.49 491786.612,123048.881 491783.124,123047.105 491780.748,123045.718 491780.513,123034.187 491789.191,123037.388 491793.466,123037.924 491793.065,123039.512 491795.186,123041.101 491797.308,123040.565 491797.709,123043.681 491801.871,123053.443 491794.562,123053.417 491794.527))
5.1, 2, e 46470;POLYGON ((122975.402 491403.888,122976.502 491403.072,122974.633 491400.605,122975.735 491399.771,122974.398 491398.006,122973.296 491398.841,122972.536 491397.839,122964.045 491404.277,122967.599 491409.05,122967.908 491409.465,122975.402 491403.888))
5.1, 2, e 46582;POLYGON ((123578.853 491320.062,123587.772 491313.383,123584.527 491309.055,123572.725 491317.89,123574.072 491319.689,123576.956 491317.529,123578.853 491320.062))
5.1, 2, e 46686;POLYGON ((123359.239 491842.84,123363.749 491839.449,123361.516 491836.48,123360.227 491834.766,123352.37 491824.271,123339.635 491833.793,123344.639 491840.633,123347.41 491844.42,123348.828 491843.349,123349.754 491842.656,123353.676 491839.72,123354.392 491840.671,123356.445 491839.126,123359.239 491842.84))
5.1, 2, e 46707;POLYGON ((123230.182 490619.099,123230.98 490620.87,123229.87 490621.364,123221.875 490624.924,123219.524 490619.715,123228.659 490615.657,123229.875 490618.417,123230.182 490619.099))
5.1, 2, e 46802;POLYGON ((123073.26 490703.301,123068.772 490693.258,123064.116 490695.338,123059.46 490697.419,123063.947 490707.461,123068.603 490705.381,123073.26 490703.301))
5.1, 2, e 46809;POLYGON ((122822.958 491041.538,122816.97 491033.474,122812.648 491036.752,122815.514 491040.58,122815.554 491040.55,122815.63 491040.651,122818.692 491044.737,122822.958 491041.538))
5.1, 2, e 46865;POLYGON ((122757.104 491156.456,122761.82 491152.965,122758.762 491148.874,122755.64 491144.698,122750.922 491148.19,122757.104 491156.456))
5.1, 2, e 46976;POLYGON ((122656.469 491192.036,122649.989 491183.388,122643.051 491188.587,122636.013 491193.86,122635.851 491193.981,122638.227 491197.144,122642.341 491202.621,122651.003 491196.131,122656.469 491192.036))
5.1, 2, e 47257;POLYGON ((122996.497 491419.163,123004.957 491412.838,123001.191 491407.82,122992.739 491414.138,122994.42 491416.386,122993.328 491417.202,122994.651 491418.972,122995.743 491418.155,122996.497 491419.163))
5.1, 2, e 47331;POLYGON ((123255.176 491851.657,123265.07 491844.241,123263.986 491842.794,123261.184 491844.895,123259.158 491842.193,123252.082 491847.498,123255.176 491851.657))
5.1, 2, e 47429;POLYGON ((123067.506 490654.549,123072.461 490652.938,123069.066 490642.472,123063.932 490644.141,123067.506 490654.549))
5.1, 2, e 47587;POLYGON ((123722.819 491524.113,123718.409 491518.224,123719.354 491517.517,123717.824 491515.476,123718.597 491514.897,123721.584 491512.657,123718.183 491508.119,123713.503 491511.618,123703.001 491519.481,123712.342 491531.958,123722.819 491524.113))
5.1, 2, e 47740;POLYGON ((123195.911 490636.331,123194.411 490636.997,123193.5200093837 490635.00202099833,123192.663 490635.385,123191.066 490636.1,123189.629 490632.887,123201.239 490627.733,123203.551 490632.94,123195.911 490636.331))
5.1, 2, e 47767;POLYGON ((122358.603 490580.811,122358.146 490578.748,122358.214 490578.733,122357.437 490575.23,122348.74 490577.156,122349.973 490582.722,122358.603 490580.811))

5.1, 2, e 48042;POLYGON ((122897.178 491194.724,122892.815 491188.895,122888.501 491183.131,122888.371 491182.957,122878.131 491190.621,122886.924 491202.376,122897.178 491194.724))
5.1, 2, e 48084;POLYGON ((123212.116 491785.037,123221.896 491777.706,123220.686 491776.091,123217.888 491778.189,123215.699 491775.269,123208.709 491780.489,123212.116 491785.037))
5.1, 2, e 48103;POLYGON ((123007.84 491456.16,123009.63150120454 491458.5643309158,123006.925 491460.582,123000.591 491465.301,123002.529 491467.893,123005.2 491471.466,123011.815 491480.315,123023.281 491471.766,123018.236 491465,123017.611 491465.466,123016.164 491463.526,123016.789 491463.06,123015.63 491461.504,123015.099 491460.791,123012.08 491456.739,123010.286 491454.332,123013.778 491451.719,123022.865 491444.919,123014.277 491433.46,123007.528 491438.518,123007.996 491439.142,123006.068 491440.586,123005.601 491439.963,123003.844 491441.279,123002.483 491442.299,123001.635 491442.935,122999.289 491444.689,123000.786 491446.697,123003.784 491450.719,123007.84 491456.16))
5.1, 2, e 48233;POLYGON ((122662.474 491259.267,122658.694 491262.105,122656.081 491264.068,122654.67 491262.19,122653.151 491259.952,122655.239 491258.386,122654.507 491257.41,122658.711 491254.254,122655.271 491249.672,122648.979 491254.396,122646.061 491250.396,122655.613 491243.226,122665.793 491256.775,122663.238 491258.693,122662.555 491259.206,122662.474 491259.267))
5.1, 2, e 48288;POLYGON ((122807.556 491084.086,122807.655 491084.012,122801.661 491076.011,122797.691 491078.984,122803.685 491086.985,122807.556 491084.086))
5.1, 2, e 48317;POLYGON ((123078.379 491753.442,123077.181 491751.84,123083.187 491747.348,123075.883 491737.611,123071.8 491740.674,123072.202 491741.21,123070.082 491742.8,123067.962 491744.39,123067.56 491743.854,123062.15 491747.91,123061.509 491748.39,123061.309 491749.61,123068.57 491759.319,123070.209 491759.549,123074.652 491756.228,123078.379 491753.442))
5.1, 2, e 48346;POLYGON ((123286.144 491690.757,123288.479 491689.009,123284.557 491683.764,123276.108 491690.089,123276.864 491691.099,123275.774 491691.915,123277.105 491693.694,123278.195 491692.878,123280.029 491695.329,123284.947 491691.652,123286.144 491690.757))
5.1, 2, e 48480;POLYGON ((123318.674 491826.932,123318.254 491826.382,123328.745 491818.494,123319.608 491806.293,123309.098 491814.234,123309.318 491814.434,123313.762 491820.338,123312.819 491821.048,123314.365 491823.101,123310.62 491825.91,123314.009 491830.429,123317.002 491828.185,123318.674 491826.932))
5.1, 2, e 48640;POLYGON ((123067.506 490654.549,123063.932 490644.141,123059.075 490645.72,123062.637 490656.131,123067.506 490654.549))
5.1, 2, e 48713;POLYGON ((122536.36934985167 490608.42149670393,122538.136 490606.308,122538.54390092565 490606.88985933864,122539.83 490605.984,122540.857 490605.26,122544.08 490609.854,122536.653 490615.083,122533.434 490610.489,122536.36934985167 490608.42149670393))
5.1, 2, e 48868;POLYGON ((123551.988 491311.03,123543.158 491299.229,123538.831 491302.468,123545.506 491311.385,123548.042 491309.487,123550.199 491312.369,123551.988 491311.03))
5.1, 2, e 48949;POLYGON ((123241.927 491779.233,123234.585 491769.422,123232.965 491770.635,123235.06 491773.435,123232.14 491775.62,123237.41 491782.62,123241.927 491779.233))
5.1, 2, e 48972;POLYGON ((123401.237 491683.232,123391.63 491670.37,123386.301 491674.363,123381.257 491678.321,123385.982 491684.341,123385.037 491685.047,123386.575 491687.106,123382.81 491689.919,123386.204 491694.461,123387.584 491693.43,123390.842 491690.996,123401.237 491683.232))
5.1, 2, e 49013;POLYGON ((123559.758 491300.574,123571.547 491291.749,123568.179 491287.259,123566.269 491288.66,123566.405 491288.84,123559.401 491294.087,123561.299 491296.62,123558.415 491298.78,123559.758 491300.574))
5.1, 2, e 49032;POLYGON ((123592.238 491644.907,123590.075 491646.523,123577.555 491655.883,123585.414 491666.396,123591.305 491661.964,123592.014 491662.907,123594.066

491661.364,123596.86 491665.079,123601.4 491661.689,123597.874 491656.968,123600.038 491655.352,123600.651 491654.894,123606.325 491650.657,123607.029 491651.604,123609.092 491650.071,123611.901 491653.851,123616.444 491650.459,123612.915 491645.711,123605.127 491635.282,123592.238 491644.907))

5.1, 2, e 49367;POLYGON ((122840.783 490556.306,122838.657 490551.561,122828.253 490556.248,122830.381 490560.992,122840.783 490556.306))

5.1, 2, e 49414;POLYGON ((123105.495 490750.444,123100.645 490739.6,123095.99 490741.682,123100.841 490752.528,123105.495 490750.444))

5.1, 2, e 49504;POLYGON ((122593.301 491161.607,122589.247 491156.187,122582.781 491147.541,122577.461 491151.537,122574.14 491154.029,122578.813 491160.278,122584.647 491168.079,122593.301 491161.607))

5.1, 2, e 49735;POLYGON ((123412.066 491137.927,123425.776 491132.459,123424.948 491130.383,123421.585 491131.722,123420.413 491128.782,123410.064 491132.907,123412.066 491137.927))

5.1, 2, e 50026;POLYGON ((123265.574 491850.75,123263.354 491847.788,123266.155 491845.688,123265.07 491844.241,123255.176 491851.657,123258.466 491856.079,123265.574 491850.75))

5.1, 2, e 50101;POLYGON ((123454.234 491195.333,123445.368 491183.532,123441.054 491186.767,123447.762 491195.693,123450.286 491193.796,123452.449 491196.674,123454.234 491195.333))

5.1, 2, e 50146;POLYGON ((123456.381 491189.216,123449.679 491180.298,123445.368 491183.532,123454.234 491195.333,123456.02 491193.991,123453.858 491191.112,123456.381 491189.216))

5.1, 2, e 50193;POLYGON ((123043.908 490686.845,123039.421 490676.802,123029.533 490681.22,123033.386 490689.844,123032.935 490690.046,123033.559 490691.442,123034.02 490691.263,123043.908 490686.845))

5.1, 2, e 50222;POLYGON ((122494.664 490872.845,122489.343 490865.733,122483.982 490858.568,122475.32 490865.048,122477.43 490867.869,122478.206 490868.906,122478.35 490869.12,122478.396 490869.182,122480.24 490871.637,122482.977 490875.282,122486.003 490879.327,122494.664 490872.845))

5.1, 2, e 50324;POLYGON ((122510.29605958726 490547.8826714825,122506.799 490548.193,122507.295 490553.777,122516.259 490552.988,122515.763 490547.397,122514.552 490547.505,122512.94703763525 490547.6474241077,122512.865 490546.927,122510.29605958726 490547.8826714825))

5.1, 2, e 50488;POLYGON ((123565.888 491302.748,123574.794 491296.078,123571.547 491291.749,123559.758 491300.574,123561.102 491302.369,123563.986 491300.209,123565.888 491302.748))

5.1, 2, e 50543;POLYGON ((123530.21395561508 491472.41303323605,123527.959 491474.1,123525.239 491476.132,123523.991 491477.065,123519.95 491480.084,123528.888 491492.05,123532.844 491489.095,123536.91 491486.057,123539.172 491484.376,123543.559 491481.09,123542.304 491479.419,123538.58 491474.459,123546.136 491468.785,123543.381 491465.102,123538.167 491458.133,123526.222 491467.082,123530.21395561508 491472.41303323605))

5.1, 2, e 50646;POLYGON ((122200.648 490681.448,122206.029 490674.43,122201.505 490670.961,122196.082 490678.034,122198.937 490680.224,122198.98 490680.169,122200.648 490681.448))

5.1, 2, e 50663;POLYGON ((123351.957 491245.223,123343.014 491233.289,123335.581 491238.844,123334.721 491239.487,123332.281 491241.311,123341.231 491253.253,123344.501 491250.805,123347.36 491248.665,123351.957 491245.223))

5.1, 2, e 50744;POLYGON ((123545.506 491311.385,123538.831 491302.468,123534.34 491305.829,123535.689 491307.631,123539.573 491312.817,123543.199 491317.66,123545.127 491316.165,123542.97 491313.283,123545.506 491311.385))

5.1, 2, e 50829;POLYGON ((123542.974 491286.515,123536.037 491277.667,123533.546 491279.621,123531.389 491276.739,123529.451 491278.19,123531.478 491280.929,123536.9 491288.16,123538.28 491290.03,123542.974 491286.515))

5.1, 2, e 51020;POLYGON ((122440.851 490957.681,122438.04 490953.929,122436.221 490951.502,122435.285 490950.253,122433.186 490947.445,122424.547 490953.902,122429.88 490961.039,122435.243 490968.215,122443.884 490961.759,122440.851 490957.681))
5.1, 2, e 51076;POLYGON ((123175.004 491879.399,123173.8 491877.789,123179.782 491873.315,123172.467 491863.562,123168.39 491866.62,123168.858 491867.244,123166.738 491868.834,123164.618 491870.424,123164.15 491869.8,123158.11 491874.35,123157.929 491875.579,123165.17 491885.259,123166.82 491885.519,123175.004 491879.399))
5.1, 2, e 51146;POLYGON ((122727.265 490456.354,122727.467 490446.857,122726.965 490446.353,122721.924 490446.241,122721.702 490456.235,122727.265 490456.354))
5.1, 2, e 51180;POLYGON ((123238.36 491279.799,123231.809 491284.719,123232.049 491285.039,123233.681 491287.241,123239.928 491295.588,123251.904 491286.622,123245.66 491278.279,123244.0029879232 491276.0689838858,123244.957 491275.354,123249.242 491272.143,123240.162 491260.179,123233.197 491265.379,123232.396 491265.977,123229.6 491268.09,123238.36 491279.799))
5.1, 2, e 51214;POLYGON ((122504.807 490531.087,122505.285 490525.497,122502.708 490525.277,122496.165 490524.718,122495.205 490535.894,122501.662 490536.445,122504.33 490536.673,122504.807 490531.087))
5.1, 2, e 51309;POLYGON ((123225.059 491802.314,123228.479 491806.88,123235.449 491801.62,123233.263 491798.702,123236.061 491796.605,123234.845 491794.982,123225.059 491802.314))
5.1, 2, e 51312;POLYGON ((122965.78 491613.469,122957.156 491601.929,122952.825 491605.165,122953.226 491605.701,122951.104 491607.286,122948.982 491608.872,122948.581 491608.336,122944.293 491611.539,122951.617 491621.341,122955.491 491618.422,122956.653 491619.964,122958.94 491618.24,122959.71 491619.262,122965.539 491614.87,122965.78 491613.469))
5.1, 2, e 51333;POLYGON ((123102.377 490805.951,123097.538 490795.088,123092.896 490797.156,123097.722 490808.033,123102.377 490805.951))
5.1, 2, e 51339;POLYGON ((122905.964 491455.922,122905.439 491455.228,122898.095 491445.407,122893.626 491448.749,122894.027 491449.285,122891.908 491450.87,122889.788 491452.456,122889.387 491451.92,122885.313 491454.967,122892.592 491464.7,122896.236 491461.942,122897.401 491463.481,122899.713 491461.731,122900.486 491462.752,122906.34 491458.449,122906.62 491456.789,122905.964 491455.922))
5.1, 2, e 51393;POLYGON ((123167.905 491591.431,123175.981 491585.393,123167.406 491573.926,123160.646 491578.981,123161.112 491579.605,123159.192 491581.04,123158.725 491580.416,123156.186 491582.315,123155.282 491582.991,123151.965 491585.471,123160.539 491596.938,123163.617 491594.637,123167.905 491591.431))
5.1, 2, e 51435;POLYGON ((122667.61 491234.221,122660.342 491224.506,122660.214 491224.603,122657.309 491220.749,122652.779 491224.177,122645.536 491229.617,122645.441 491229.689,122655.613 491243.226,122667.61 491234.221))
5.1, 2, e 51629;POLYGON ((122993.742 490685.213,122989.249 490675.149,122984.608 490677.23,122989.094 490687.279,122993.742 490685.213))
5.1, 2, e 51696;POLYGON ((123092.175 490694.863,123092.784 490696.22,123089.443 490697.713,123088.831 490696.343,123087.228 490697.059,123082.573 490699.14,123078.085 490689.096,123082.741 490687.016,123087.695 490684.806,123092.139 490694.776,123092.175 490694.863))
5.1, 2, e 51752;POLYGON ((122979.602 490727.843,122981.56 490732.226,122981.273 490732.354,122985.761 490742.397,122986.372 490743.765,122976.773 490748.054,122976.159 490746.687,122969.715 490732.263,122969.26 490732.466,122968.561 490730.9,122968.951 490730.753,122971.976 490729.61,122969.263 490730.587,122968.47 490729.479,122965.321 490722.43,122975.115 490717.803,122978.623 490725.652,122979.602 490727.843))
5.1, 2, e 51770;POLYGON ((122916.314 491449.471,122920.749 491446.17,122920.999 491444.499,122913.789 491434.789,122912.499 491434.63,122906.423 491439.178,122906.824

491439.714,122902.585 491442.884,122902.184 491442.349,122898.095 491445.407,122905.439 491455.228,122911.389 491450.728,122912.553 491452.267,122916.314 491449.471))

5.1, 2, e 51797;POLYGON ((123400.872 491274.527,123400.081 491273.469,123393.099 491264.136,123381.168 491273.061,123385.885 491279.361,123389.139 491283.708,123401.066 491274.787,123400.872 491274.527))

5.1, 2, e 51831;POLYGON ((123000.374 491424.348,123000.42 491424.41,123008.92 491418.12,123008.9 491418.093,123004.957 491412.838,122996.497 491419.163,122997.251 491420.172,122996.159 491420.988,122997.482 491422.757,122998.574 491421.941,123000.374 491424.348))

5.1, 2, e 51903;POLYGON ((122854.145 491005.065,122863.61 490997.977,122860.563 490993.893,122851.092 491000.986,122854.145 491005.065))

5.1, 2, e 51936;POLYGON ((123304.055 491774.973,123294.382 491762.043,123283.77 491770.05,123284.346 491770.746,123284.444 491770.673,123287.988 491775.411,123288.858 491776.575,123287.905 491777.287,123289.444 491779.345,123285.719 491782.13,123285.8 491782.239,123289.1 491786.65,123293.595 491783.274,123293.29 491782.91,123304.055 491774.973))

5.1, 2, e 51945;POLYGON ((122697.919 491077.391,122705.9 491071.431,122702.648 491067.094,122698.847 491069.933,122698.9 491070.005,122694.724 491073.122,122697.919 491077.391))

5.1, 2, e 52088;POLYGON ((123612.988 491399.891,123612.91 491389.026,123612.869 491389.026,123607.619 491389.061,123607.681 491399.169,123610.617 491399.149,123611.28 491399.694,123611.282 491399.904,123612.988 491399.891))

5.1, 2, e 52107;POLYGON ((122533.299 490712.105,122533.767 490712.78,122529.244 490715.91,122528.777 490715.236,122523.07 490706.999,122527.59 490703.867,122533.299 490712.105))

5.1, 2, e 52172;POLYGON ((123550.93 491672.742,123551.17 491672.559,123541.804 491660.017,123531.289 491667.869,123535.76 491673.867,123534.814 491674.572,123536.36 491676.647,123532.65 491679.41,123532.807 491679.617,123536.059 491683.91,123547.506 491675.238,123550.93 491672.742))

5.1, 2, e 52228;POLYGON ((122964.579 491176.492,122956.932 491166.203,122950.991 491170.632,122945.291 491174.881,122952.811 491185.271,122964.579 491176.492))

5.1, 2, e 53004;POLYGON ((122814.225 490462.678,122816.215 490455.538,122813.508 490454.807,122812.325 490454.488,122812.179 490454.449,122810.189 490461.59,122814.225 490462.678))

5.1, 2, e 53947;POLYGON ((123060.599 490737.459,123061.034 490738.535,123059.19225464569 490739.2809025876,123060.154 490741.795,123057.033 490743.033,123052.243 490731.266,123057.268 490729.221,123060.599 490737.459))

5.1, 2, e 54604;POLYGON ((123382.816 491315.238,123373.912 491303.274,123365.181 491309.799,123374.088 491321.766,123382.816 491315.238))

5.1, 2, e 54647;POLYGON ((123391.545 491308.709,123382.642 491296.749,123373.912 491303.274,123382.816 491315.238,123391.545 491308.709))

5.1, 2, e 54654;POLYGON ((122778.221 490572.956,122775.919 490567.819,122765.499 490572.449,122767.814 490577.643,122778.221 490572.956))

5.1, 2, e 54699;POLYGON ((123249.131 491714.716,123242.824 491706.265,123237.775 491710.036,123244.078 491718.486,123246.346 491716.795,123247.16 491717.886,123248.942 491716.557,123248.128 491715.465,123249.131 491714.716))

5.1, 2, e 54788;POLYGON ((123505.013 491172.9,123503.111 491170.359,123505.992 491168.202,123504.602 491166.346,123504.529 491166.249,123495.432 491173.053,123494.572 491173.697,123492.709 491175.09,123496.077 491179.591,123505.013 491172.9))

5.1, 2, e 55035;POLYGON ((123137.929 490550.961,123136.265 490551.705,123133.089 490553.126,123128.076 490541.823,123130.88 490540.573,123131.852 490542.755,123134.496 490541.576,123134.525 490541.641,123138 490540.499,123140.488 490547.96,123137.876 490549.15,123137.92 490549.245,123138.281 490550.015,123138.586 490550.667,123137.929 490550.961))

5.1, 2, e 55115;POLYGON ((123034.841 491487.222,123029.773 491480.473,123029.148 491480.939,123027.701 491478.999,123028.326 491478.533,123026.494 491476.076,123026.169 491475.639,123025.357 491474.551,123025.079 491474.178,123023.281 491471.766,123011.815 491480.315,123014.05 491483.304,123016.839 491487.035,123023.375 491495.779,123034.841 491487.222))
5.1, 2, e 55141;POLYGON ((122493.217 490971.051,122496.973 490976.066,122507.093 490968.525,122508.268 490967.649,122504.507 490962.614,122493.217 490971.051))
5.1, 2, e 55150;POLYGON ((123615.67 491333.329,123623.5 491327.466,123627.499 491324.469,123626.03 491322.512,123623.136 491324.686,123621.239 491322.16,123612.316 491328.863,123615.67 491333.329))
5.1, 2, e 55151;POLYGON ((123638.838 491568.046,123629.199 491555.13,123618.66 491563.009,123623.355 491569.29,123622.412 491570,123623.957 491572.053,123622.039 491573.5,123620.246 491574.853,123623.638 491579.401,123628.295 491575.927,123638.838 491568.046))
5.1, 2, e 55160;POLYGON ((123579.253 491326.607,123579.33 491326.71,123591.13 491317.86,123591.117 491317.843,123587.772 491313.383,123578.853 491320.062,123580.751 491322.596,123577.867 491324.756,123579.253 491326.607))
5.1, 2, e 55166;POLYGON ((122284.119 490609.266,122283.334 490605.728,122283.277 490605.742,122282.793 490603.552,122281.907 490603.75,122281.89 490603.674,122274.134 490605.381,122275.419 490611.19,122284.119 490609.266))
5.1, 2, e 55200;POLYGON ((122937.093 491090.352,122937.07 491090.319,122922.909 491071.386,122922.87443021737 491071.34321912756,122922.83660155651 491071.30329087516,122922.79574856811 491071.26646281173,122922.75212455467 491071.2329632838,122922.706 491071.203,122922.65778418336 491071.17681952973,122922.60766232369 491071.15450403787,122922.55594364346 491071.1361911978,122922.50294721 66 491071.121993989,122922.449 491071.112,122922.3943003594 491071.1060801909,122922.33930332396 491071.1045242627,122922.28435648693 491071.10734204925,122922.22980712431 491071.1145157414,122922.176 491071.126,122922.11821335561 491071.14347546693,122922.06216957528 491071.1659205756,122922.0082951343 491071.1931645259,122921.957 491071.225,122913.64 491077.439,122913.59372419823 491077.48264985153,122913.55157576788 491077.5302971934,122913.51389857313 491077.581553299,122913.481 491077.636,122913.45319809414 491077.693078272,122913.43064932854 491077.75242832064,122913.4135369432 491077.81356784445,122913.402 491077.876,122913.39588346741 491077.94344531477,122913.39618943536 491078.0111667208,122913.40291514691 491078 5.1, 2, e ,122913.416 491078.145,122913.43536309148 491078.2100115812,122913.46081299588 491078.2728903325,122913.49211963898 491078.33306781255,122913.529 491078.39,122927.699 491097.309,122927.73718601464 491097.3560362343,122927.77929615039 491097.39959441975,122927.82501496893 491097.43934827094,122927.874 491097.475,122927.92612030749 491097.50641119614,122927.98077175778 491097.533177008,122928.03754133102 491097.5550951569,122928.096 491097.572,122928.15631255013 491097.58396422537,122928.21744373864 491097.59057665174,122928.27891961877 491097.59178601333,122928.34026357133 491097.587582934,122928.401 491097.578,122928.46078829971 491097.5630728133,122928.51902783665 491097.5429328526,122928.57526508659 491097.51773695205,122928.62906211751 491097.4876813179,122928.68 491097.453,122936.929 491091.301,122936.9727416148 491091.2655979263,122937.01349462477 491091.22679292836,122937.05099505528 491091.1848363627,122937.085 491091.14,122937.11527666665 491091 5.1, 2, e 122937.1416449209 491091.0429111749,122937.16393411509 491090.99126785545,122937.182 491090.938,122937.197415687 491090.8745951982,122937.20687917316 491090.81003317586,122937.21030873763 491090.744871451,122937.20767476478 491090.6796727203,122937.199 491090.615,122937.18651492332 491090.5592935555,122937.16954586696 491090.50478542567,122937.14820499367 491090.4518359004,122937.12263336322 491090.4007949678,122937.093 491090.352))

5.1, 2, e 55204;POLYGON ((122179.81 490694.741,122179.356 490692.682,122179.424 490692.667,122178.649 490689.159,122169.972 490691.076,122171.202 490696.642,122179.81 490694.741))

5.1, 2, e 55291;POLYGON ((122728.077 491003.908,122725.434 491005.883,122725.377 491005.926,122722.038 491008.421,122719.581 491010.257,122720.479 491011.458,122716.387 491014.516,122715.489 491013.315,122711.941 491015.967,122709.283 491017.954,122706.77 491019.832,122707.667 491021.033,122703.56 491024.102,122702.662 491022.901,122696.408 491027.575,122693.79 491029.532,122694.688 491030.733,122690.596 491033.791,122689.698 491032.59,122683.559 491037.177,122680.994 491039.094,122681.892 491040.295,122677.784 491043.365,122676.887 491042.164,122673.449 491044.729,122677.497 491050.141,122676.059 491051.209,122680.38 491057.009,122733.808 491017.087,122736.45 491015.112,122746.359 491007.708,122737.902 490996.565,122735.037 490998.706,122732.569 491000.551,122733.466 491001.752,122729.383 491004.804,122728.485 491003.603,122728.077 491003.908))

5.1, 2, e 57333;POLYGON ((122816.9 490981.603,122819.037 490984.464,122823.49 490981.137,122823.623 490981.038,122821.481 490978.171,122821.392 490978.051,122816.806 490981.477,122816.9 490981.603))

5.1, 2, e 60472;POLYGON ((122967.175 490552.688,122967.685 490552.529,122968.317 490553.284,122968.936 490552.739,122968.33 490552.017,122969.927 490549.879,122970.85 490550.213,122971.163 490549.436,122970.173 490549.034,122970.225 490546.618,122971.165 490546.396,122971.02 490545.592,122970.051 490545.755,122968.644 490543.256,122969.278 490542.503,122968.695 490541.914,122968.012 490542.642,122965.953 490541.682,122966.165 490540.694,122965.361 490540.476,122965.117 490541.463,122961.795 490541.146,122961.87 490540.19,122961.055 490540.142,122960.958 490541.192,122958.149 490541.014,122957.799 490540.645,122957.809 490538.897,122957.639 490538.9,122957.635 490538.007,122956.763 490537.975,122956.762 490538.874,122954.755 490538.827,122954.788 490537.891,122953.942 490537.849,122953.884 490538.806,122951.923 490538.685,122951.97 490537.808,122951.107 490537.746,122951.003 490538.662,122950.857 490538.652,122950.706 490540.347,122950.266 490540.585,122946.901 490540.389,122946.958 490539.353,122946.137 490539.32,122946.092 490540.225,122942.168 490540.008,122942.239 490539.089,122941.413 490539.029,122941.371 490539.954,122940.294 490539.882,122940.273 490540.44,122939.357 490540.369,122939.306 490541.196,122940.204 490541.251,122940.056 490543.647,122939.157 490543.591,122939.118 490544.227,122939.113 490544.307,122940.012 490544.362,122939.876 490546.579,122938.977 490546.524,122938.971 490546.624,122938.934 490547.22,122939.833 490547.275,122939.666 490549.679,122938.767 490549.624,122938.718 490550.419,122939.614 490550.475,122939.577 490551.037,122940.843 490551.106,122940.779 490551.976,122941.606 490552.154,122941.703 490551.237,122943.422 490551.365,122943.301 490552.426,122949.065 490552.998,122949.173 490551.868,122949.655 490551.897,122950.001 490552.241,122949.88 490553.841,122950.073 490553.883,122949.958 490554.968,122950.821 490555.049,122950.92 490554.153,122952.883 490554.346,122952.801 490555.288,122953.614 490555.383,122953.725 490554.433,122955.742 490554.652,122955.642 490555.613,122956.456 490555.693,122956.593 490554.749,122956.824 490554.77,122957.03 490553.119,122957.317 490552.815,122960.13 490553.081,122960.076 490554.02,122960.9 490554.08,122960.971 490553.147,122964.307 490553.375,122964.396 490554.309,122965.209 490554.224,122965.168 490553.293,122965.65 490553.108,122967.175 490552.688))

5.1, 2, e 60624;POLYGON ((122835.66 490466.21,122845.42 490468.45,122846.65 490462.91,122842.385 490461.943,122841.302 490461.699,122836.85 490460.689,122835.66 490466.21))

5.1, 2, e 61029;POLYGON ((123451.538 490631.84,123451.749 490631.739,123449.969 490626.829,123444.88 490616.479,123431.46 490622.84,123433.073 490626.147,123419.439 490632.798,123423.893 490641.929,123424.07 490642.289,123442.021 490633.53,123443.179 490635.91,123451.538 490631.84))

5.1, 2, e 61302;POLYGON ((123454.229 490637.679,123440.64 490643.079,123442.468 490648.558,123456.059 490643.16,123454.229 490637.679))
5.1, 2, e 62191;POLYGON ((122827.683 490467.718,122829.629 490458.889,122824.229 490457.699,122822.284 490466.528,122827.683 490467.718))
5.1, 2, e 62288;POLYGON ((122827.683 490467.718,122833.084 490468.908,122835.029 490460.079,122829.629 490458.889,122827.683 490467.718))
5.1, 2, e 63261;POLYGON ((122818.187 490463.746,122822.239 490464.839,122824.229 490457.699,122823.917 490457.615,122822.934 490457.35,122820.175 490456.606,122818.187 490463.746))
5.1, 2, e 65713;POLYGON ((122818.187 490463.746,122820.175 490456.606,122819.982 490456.554,122818.907 490456.264,122816.215 490455.538,122814.225 490462.678,122818.187 490463.746))
5.1, 2, e 83300;POLYGON ((123740.145 491768.803,123752.498 491759.92,123744.47 491748.811,123732.106 491757.791,123740.145 491768.803))
5.1, 2, e 83317;POLYGON ((122691.853 490466.589,122691.923 490463.64,122689.533 490463.583,122689.463 490466.532,122691.853 490466.589))
5.1, 2, e 83357;POLYGON ((122857.432 491132.699,122855.356 491129.882,122854.026 491130.862,122853.627 491131.155,122855.703 491133.973,122857.432 491132.699))
5.1, 2, e 83390;POLYGON ((123055.923 490678.152,123055.137 490675.74,123052.873 490676.46,123053.911 490678.789,123055.923 490678.152))
5.1, 2, e 83499;POLYGON ((122847.892 491065.741,122847.977 491065.853,122850.362 491064.052,122849.181 491062.487,122846.795 491064.288,122847.892 491065.741))
5.1, 2, e 83500;POLYGON ((122866.688 491051.852,122869.086 491050.04,122869.04 491049.98,122867.871 491048.433,122865.474 491050.245,122866.688 491051.852))
5.1, 2, e 83501;POLYGON ((122850.362 491064.052,122852.748 491062.251,122852.664 491062.139,122851.566 491060.686,122849.181 491062.487,122850.362 491064.052))
5.1, 2, e 83502;POLYGON ((122855.112 491070.398,122857.507 491068.591,122856.387 491067.107,122856.303 491066.994,122853.908 491068.801,122855.112 491070.398))
5.1, 2, e 83503;POLYGON ((122871.434 491058.181,122873.842 491056.391,122872.732 491054.899,122872.648 491054.786,122870.241 491056.576,122871.434 491058.181))
5.1, 2, e 83504;POLYGON ((122856.03 491059.635,122856.114 491059.748,122858.52 491057.954,122857.323 491056.348,122854.917 491058.142,122856.03 491059.635))
5.1, 2, e 83505;POLYGON ((122863.281 491064.274,122865.687 491062.481,122864.575 491060.99,122864.491 491060.878,122862.086 491062.671,122863.281 491064.274))
5.1, 2, e 83506;POLYGON ((122858.52 491057.954,122860.926 491056.159,122860.843 491056.047,122859.729 491054.554,122857.323 491056.348,122858.52 491057.954))
5.1, 2, e 83507;POLYGON ((122851.587 491070.727,122852.707 491072.211,122855.112 491070.398,122853.908 491068.801,122851.503 491070.615,122851.587 491070.727))
5.1, 2, e 83508;POLYGON ((122863.281 491064.274,122862.086 491062.671,122859.667 491064.474,122859.751 491064.586,122860.863 491066.077,122863.281 491064.274))
5.1, 2, e 83509;POLYGON ((122867.912 491058.483,122869.022 491059.975,122871.434 491058.181,122870.241 491056.576,122867.828 491058.37,122867.912 491058.483))
5.1, 2, e 83510;POLYGON ((122866.688 491051.852,122865.474 491050.245,122863.076 491052.057,122864.206 491053.553,122864.291 491053.665,122866.688 491051.852))
5.1, 2, e 83511;POLYGON ((122827.028 491089.133,122828.144 491090.621,122830.546 491088.821,122829.347 491087.22,122826.945 491089.021,122827.028 491089.133))
5.1, 2, e 83512;POLYGON ((122835.146 491083.019,122836.256 491084.511,122838.668 491082.717,122837.475 491081.112,122835.063 491082.906,122835.146 491083.019))
5.1, 2, e 83513;POLYGON ((122843.407 491076.811,122844.513 491078.306,122846.931 491076.518,122845.741 491074.91,122843.324 491076.699,122843.407 491076.811))

5.1, 2, e 83514;POLYGON ((122839.684 491071.858,122839.768 491071.97,122842.178 491070.177,122840.98 491068.567,122838.57 491070.361,122839.684 491071.858))
5.1, 2, e 83515;POLYGON ((122831.407 491078.044,122831.49 491078.157,122833.907 491076.386,122832.722 491074.769,122830.305 491076.541,122831.407 491078.044))
5.1, 2, e 83516;POLYGON ((122823.264 491084.154,122823.348 491084.266,122825.756 491082.479,122824.566 491080.875,122822.157 491082.663,122823.264 491084.154))
5.1, 2, e 83517;POLYGON ((122815.115 491090.291,122815.2 491090.402,122817.589 491088.596,122816.372 491087.013,122813.976 491088.811,122815.115 491090.291))
5.1, 2, e 83518;POLYGON ((122806.95 491096.366,122807.034 491096.479,122809.442 491094.691,122808.254 491093.091,122805.846 491094.879,122806.95 491096.366))
5.1, 2, e 83519;POLYGON ((122810.673 491101.355,122811.788 491102.844,122814.186 491101.049,122812.988 491099.448,122810.589 491101.243,122810.673 491101.355))
5.1, 2, e 83520;POLYGON ((122822.349 491094.928,122821.154 491093.323,122818.747 491095.115,122818.831 491095.228,122819.941 491096.72,122822.349 491094.928))
5.1, 2, e 83521;POLYGON ((122817.589 491088.596,122819.978 491086.789,122819.892 491086.678,122818.767 491085.216,122816.372 491087.013,122817.589 491088.596))
5.1, 2, e 83522;POLYGON ((122828.081 491080.579,122826.974 491079.088,122824.566 491080.875,122825.756 491082.479,122828.164 491080.691,122828.081 491080.579))
5.1, 2, e 83523;POLYGON ((122830.546 491088.821,122832.947 491087.022,122831.832 491085.533,122831.748 491085.421,122829.347 491087.22,122830.546 491088.821))
5.1, 2, e 83524;POLYGON ((122833.907 491076.386,122836.324 491074.614,122836.241 491074.501,122835.139 491072.998,122832.722 491074.769,122833.907 491076.386))
5.1, 2, e 83525;POLYGON ((122838.668 491082.717,122841.075 491080.927,122839.965 491079.434,122839.882 491079.322,122837.475 491081.112,122838.668 491082.717))
5.1, 2, e 83526;POLYGON ((122846.931 491076.518,122849.342 491074.734,122848.236 491073.238,122848.153 491073.126,122845.741 491074.91,122846.931 491076.518))
5.1, 2, e 83527;POLYGON ((122842.178 491070.177,122844.588 491068.383,122844.504 491068.271,122843.39 491066.774,122840.98 491068.567,122842.178 491070.177))
5.1, 2, e 83528;POLYGON ((122809.442 491094.691,122811.849 491092.902,122811.766 491092.79,122810.661 491091.303,122808.254 491093.091,122809.442 491094.691))
5.1, 2, e 83529;POLYGON ((122814.186 491101.049,122816.588 491099.252,122815.474 491097.762,122815.39 491097.65,122812.988 491099.448,122814.186 491101.049))
5.1, 2, e 83530;POLYGON ((122822.349 491094.928,122824.755 491093.136,122823.644 491091.644,122823.56 491091.532,122821.154 491093.323,122822.349 491094.928))
5.1, 2, e 83565;POLYGON ((123641.806 491385.548,123641.782 491383.352,123641.759 491381.157,123641.116 491381.814,123639.237 491381.833,123639.269 491384.924,123641.149 491384.905,123641.806 491385.548))
5.1, 2, e 83647;POLYGON ((123495.312 491207.853,123492.95 491204.699,123491.397 491205.862,123493.759 491209.016,123495.312 491207.853))
5.1, 2, e 83919;POLYGON ((123054.43 490673.569,123054.338 490672.88,123053.901 490671.546,123051.081 490672.438,123051.936 490674.358,123054.43 490673.569))
5.1, 2, e 84133;POLYGON ((122557.717 490707.364,122559.976 490705.796,122558.944 490704.31,122556.685 490705.878,122557.717 490707.364))
5.1, 2, e 84618;POLYGON ((123185.943 491794.05,123186.499 491793.62,123183.299 491789.41,123180.728 491791.396,123180.67 491791.439,123183.87 491795.65,123185.943 491794.05))
5.1, 2, e 84763;POLYGON ((122577.47 490693.653,122575.713 490691.122,122573.659 490692.548,122575.415 490695.079,122577.47 490693.653))
5.1, 2, e 84834;POLYGON ((122979.232 490690.996,122978.434 490689.202,122975.388 490690.557,122976.199 490692.385,122979.232 490690.996))
5.1, 2, e 84921;POLYGON ((122976.866 490685.676,122976.076 490683.9,122973.035 490685.253,122973.823 490687.03,122976.866 490685.676))

5.1, 2, e 84925;POLYGON ((122452.618 490526.7,122451.224 490524.53,122449.304 490525.763,122450.698 490527.932,122452.618 490526.7))
5.1, 2, e 84982;POLYGON ((122391.483 490548.466,122393.342 490547.284,122391.955 490545.109,122390.098 490546.294,122391.483 490548.466))
5.1, 2, e 85155;POLYGON ((122986.838 490708.011,122986.04 490706.231,122983.004 490707.588,122983.803 490709.368,122986.838 490708.011))
5.1, 2, e 85306;POLYGON ((122582.559 490690.12,122584.345 490688.88,122582.857 490686.737,122581.071 490687.977,122582.559 490690.12))
5.1, 2, e 86021;POLYGON ((122710.664 490466.98,122710.728 490464.031,122707.926 490463.971,122707.862 490466.92,122710.664 490466.98))
5.1, 2, e 86324;POLYGON ((122763.905 490468.137,122763.974 490465.189,122761.138 490465.137,122761.069 490468.085,122763.905 490468.137))
5.1, 2, e 86623;POLYGON ((122537.472 490742.444,122539.403 490740.791,122537.445 490738.504,122535.514 490740.157,122537.472 490742.444))
5.1, 2, e 87269;POLYGON ((123053.901 490671.546,123053.311 490669.747,123050.305 490670.697,123051.081 490672.438,123053.901 490671.546))
5.1, 2, e 87820;POLYGON ((123624.171 491379.958,123624.162 491377.209,123621.578 491377.216,123621.586 491379.968,123622.877 491379.962,123624.171 491379.958))
5.1, 2, e 88275;POLYGON ((123222.915 490537.984,123221.722 490540.086,123223.441 490541.059,123224.633 490538.958,123222.915 490537.984))
5.1, 2, e 88366;POLYGON ((123045.913 490655.778,123045.132 490653.401,123042.902 490654.111,123043.928 490656.41,123045.913 490655.778))
5.1, 2, e 88367;POLYGON ((123033.315 490625.01,123032.62 490622.921,123029.441 490623.941,123029.526 490624.133,123030.334 490625.945,123033.315 490625.01))
5.1, 2, e 88912;POLYGON ((123003.572 490489.492,123002.644 490487.443,123001.853 490485.696,123001.76 490485.49,123001.598 490485.564,123000.461 490486.084,122997.56 490487.41,122999.351 490491.413,123003.572 490489.492))
5.1, 2, e 88913;POLYGON ((122999.619 490494.098,122996.098 490485.619,122993.708 490486.611,122997.23 490495.091,122999.619 490494.098))
5.1, 2, e 88955;POLYGON ((123395.406 490529.21,123395.123 490534.301,123398.913 490534.498,123399.196 490529.407,123395.406 490529.21))
5.1, 2, e 88956;POLYGON ((123395.31 490562.702,123392.896 490557.27,123386.97 490559.904,123385.321 490556.194,123382.338 490557.52,123383.987 490561.23,123383.852 490561.29,123386.234 490566.699,123395.31 490562.702))
5.1, 2, e 88959;POLYGON ((123405.045 490581.362,123402.931 490582.447,123403.934 490584.072,123406.048 490582.987,123405.045 490581.362))
5.1, 2, e 88960;POLYGON ((123405.01 490594.713,123407.525 490600.343,123410.885 490598.911,123408.37 490593.281,123405.01 490594.713))
5.1, 2, e 88962;POLYGON ((123424.787 490609.581,123426.392 490613.455,123428.64 490612.524,123427.035 490608.65,123424.787 490609.581))
5.1, 2, e 89346;POLYGON ((123264.121 490586.838,123264.787 490588.381,123267.013 490587.318,123266.358 490585.8,123264.121 490586.838))
5.1, 2, e 89454;POLYGON ((122442.782 490512.711,122441.404 490510.554,122439.553 490511.733,122440.933 490513.892,122442.782 490512.711))
5.1, 2, e 89618;POLYGON ((122098.821 490731.914,122096.637 490734.776,122098.459 490736.181,122100.643 490733.319,122098.821 490731.914))
5.1, 2, e 90559;POLYGON ((123630.241 491356.91,123628.932 491355.157,123627.626 491353.408,123627.495 491354.318,123625.988 491355.443,123627.825 491357.903,123629.332 491356.778,123630.241 491356.91))
5.1, 2, e 90738;POLYGON ((122721.459 490467.216,122724.261 490467.278,122724.326 490464.329,122721.524 490464.267,122721.459 490467.216))

5.1, 2, e 90933;POLYGON ((122211.455 490663.236,122210.064 490661.07,122208.223 490662.252,122209.615 490664.42,122211.455 490663.236))
5.1, 2, e 91031;POLYGON ((122390.199 490549.272,122388.817 490547.097,122386.964 490548.275,122388.348 490550.452,122390.199 490549.272))
5.1, 2, e 91431;POLYGON ((122941.348 490668.51,122940.647 490666.948,122937.805 490668.223,122938.504 490669.785,122941.348 490668.51))
5.1, 2, e 91493;POLYGON ((122562.678 490720.951,122564.575 490719.323,122562.541 490716.954,122560.649 490718.587,122562.678 490720.951))
5.1, 2, e 92318;POLYGON ((123091.61 491025.179,123101.6 491017.689,123091.742 491004.548,123081.75 491012.039,123089.633 491022.544,123091.61 491025.179))
5.1, 2, e 92459;POLYGON ((123021.451 490785.466,123020.658 490783.691,123017.628 490785.043,123018.422 490786.818,123021.451 490785.466))
5.1, 2, e 92604;POLYGON ((122574.98 490695.381,122573.578 490693.361,122571.886 490694.535,122573.288 490696.555,122574.98 490695.381))
5.1, 2, e 92796;POLYGON ((123029.069 490802.52,123028.244 490800.693,123025.221 490802.056,123026.032 490803.877,123029.069 490802.52))
5.1, 2, e 92877;POLYGON ((123043.883 490649.201,123043.311 490647.412,123040.334 490648.355,123041.106 490650.086,123043.883 490649.201))
5.1, 2, e 92878;POLYGON ((122266.687 490628.033,122268.582 490626.84,122267.208 490624.663,122265.314 490625.858,122266.687 490628.033))
5.1, 2, e 93114;POLYGON ((123033.912 490626.808,123033.315 490625.01,123030.334 490625.945,123031.108 490627.682,123033.912 490626.808))
5.1, 2, e 93445;POLYGON ((122522.981 490497.665,122524.161 490494.319,122521.812 490493.512,122520.61 490496.841,122522.981 490497.665))
5.1, 2, e 93694;POLYGON ((122752.93 490467.911,122752.993 490464.961,122750.191 490464.902,122750.128 490467.851,122752.93 490467.911))
5.1, 2, e 94166;POLYGON ((122337.994 490579.561,122336.598 490577.373,122334.758 490578.566,122336.144 490580.74,122337.994 490579.561))
5.1, 2, e 94181;POLYGON ((122264.023 490626.682,122262.65 490624.502,122260.79 490625.664,122262.169 490627.85,122264.023 490626.682))
5.1, 2, e 94365;POLYGON ((122943.416 490673.242,122942.712 490671.672,122939.911 490672.928,122940.614 490674.499,122943.416 490673.242))
5.1, 2, e 94740;POLYGON ((123639.269 491384.924,123639.237 491381.833,123636.739 491381.86,123636.753 491383.404,123636.77 491384.951,123639.269 491384.924))
5.1, 2, e 94833;POLYGON ((122946.23 490679.516,122945.525 490677.943,122942.719 490679.201,122943.423 490680.775,122946.23 490679.516))
5.1, 2, e 95098;POLYGON ((122977.649 490687.436,122976.866 490685.676,122973.823 490687.03,122974.604 490688.79,122977.649 490687.436))
5.1, 2, e 95243;POLYGON ((122147.85 490821.205,122151.211 490817.3,122148.282 490814.796,122144.93 490818.692,122147.85 490821.205))
5.1, 2, e 95346;POLYGON ((122554.342 490728.076,122552.34 490725.745,122550.25 490727.54,122552.23 490729.89,122554.222 490728.179,122554.342 490728.076))
5.1, 2, e 95972;POLYGON ((122158.769 490696.823,122160.622 490695.637,122159.228 490693.464,122157.376 490694.652,122158.769 490696.823))
5.1, 2, e 96550;POLYGON ((122399.166 490557.709,122397.782 490555.532,122395.863 490556.752,122397.247 490558.929,122399.166 490557.709))
5.1, 2, e 97734;POLYGON ((123113.93 490753.736,123113.349 490752.432,123113.177 490752.046,123110.909 490753.057,123111.083 490753.448,123111.662 490754.747,123113.93 490753.736))
5.1, 2, e 97735;POLYGON ((123113.532 490755.939,123114.684 490755.426,123113.93 490753.736,123111.662 490754.747,123112.416 490756.437,123113.532 490755.939))

5.1, 2, e 97736;POLYGON ((123096.062 490788.746,123095.481 490787.443,123095.315 490787.072,123093.032 490788.091,123093.198 490788.462,123093.78 490789.765,123096.062 490788.746))
5.1, 2, e 97737;POLYGON ((123096.81 490790.421,123096.062 490788.746,123093.78 490789.765,123094.527 490791.44,123096.81 490790.421))
5.1, 2, e 97738;POLYGON ((123096.429 490792.599,123097.557 490792.095,123096.81 490790.421,123094.527 490791.44,123095.275 490793.114,123096.429 490792.599))
5.1, 2, e 97739;POLYGON ((123086.318 490770.041,123087.41 490769.554,123086.663 490767.879,123084.409 490768.884,123085.156 490770.559,123086.318 490770.041))
5.1, 2, e 97740;POLYGON ((123095.291 490762.044,123094.727 490760.779,123094.538 490760.354,123092.255 490761.372,123092.446 490761.801,123093.008 490763.062,123095.291 490762.044))
5.1, 2, e 97741;POLYGON ((123094.899 490764.245,123096.044 490763.734,123095.291 490762.044,123093.008 490763.062,123093.762 490764.752,123094.899 490764.245))
5.1, 2, e 97742;POLYGON ((123085.917 490766.205,123085.368 490764.974,123085.17 490764.53,123082.916 490765.535,123083.116 490765.984,123083.663 490767.21,123085.917 490766.205))
5.1, 2, e 97743;POLYGON ((123086.663 490767.879,123085.917 490766.205,123083.663 490767.21,123084.409 490768.884,123086.663 490767.879))
5.1, 2, e 97744;POLYGON ((123105.385 490784.603,123104.798 490783.289,123104.63 490782.913,123102.339 490783.936,123102.506 490784.311,123103.094 490785.626,123105.385 490784.603))
5.1, 2, e 97745;POLYGON ((123105.01 490786.796,123106.139 490786.292,123105.385 490784.603,123103.094 490785.626,123103.848 490787.315,123105.01 490786.796))
5.1, 2, e 97746;POLYGON ((123114.692 490780.448,123114.107 490779.139,123113.937 490778.758,123111.67 490779.77,123111.84 490780.15,123112.425 490781.46,123114.692 490780.448))
5.1, 2, e 97747;POLYGON ((123114.325 490782.638,123115.446 490782.137,123114.692 490780.448,123112.425 490781.46,123113.179 490783.149,123114.325 490782.638))
5.1, 2, e 97748;POLYGON ((123124.026 490776.282,123123.443 490774.977,123123.271 490774.592,123120.988 490775.611,123121.16 490775.995,123121.743 490777.302,123124.026 490776.282))
5.1, 2, e 97764;POLYGON ((123123.639 490778.48,123124.78 490777.971,123124.026 490776.282,123121.743 490777.302,123122.497 490778.99,123123.639 490778.48))
5.1, 2, e 97766;POLYGON ((123103.891 490734.364,123105.037 490733.851,123104.363 490732.345,123102.08 490733.368,123102.754 490734.873,123103.891 490734.364))
5.1, 2, e 97768;POLYGON ((123094.582 490738.533,123095.722 490738.023,123095.047 490736.517,123092.76 490737.541,123093.434 490739.047,123094.582 490738.533))
5.1, 2, e 97769;POLYGON ((123085.272 490742.702,123086.396 490742.199,123085.721 490740.693,123083.47 490741.701,123084.144 490743.207,123085.272 490742.702))
5.1, 2, e 97770;POLYGON ((123076.434 490744.853,123075.759 490743.347,123073.498 490744.359,123074.173 490745.865,123076.434 490744.853))
5.1, 2, e 97771;POLYGON ((123075.963 490746.871,123077.108 490746.358,123076.434 490744.853,123074.173 490745.865,123074.847 490747.371,123075.963 490746.871))
5.1, 2, e 97773;POLYGON ((123104.216 490760.092,123105.365 490759.58,123104.612 490757.89,123102.335 490758.905,123103.088 490760.595,123104.216 490760.092))
5.1, 2, e 97774;POLYGON ((123104.612 490757.89,123104.039 490756.605,123103.858 490756.2,123101.581 490757.215,123101.764 490757.625,123102.335 490758.905,123104.612 490757.89))
5.1, 2, e 97812;POLYGON ((123602.501 491380.092,123603.802 491380.083,123603.779 491377.339,123601.178 491377.36,123601.201 491380.1,123602.501 491380.092))
5.1, 2, e 97973;POLYGON ((122453.144 490523.297,122451.75 490521.126,122449.83 490522.359,122451.224 490524.53,122453.144 490523.297))
5.1, 2, e 98431;POLYGON ((122742.131 490467.673,122744.924 490467.739,122744.994 490464.79,122742.201 490464.724,122742.131 490467.673))

5.1, 2, e 98601;POLYGON ((122146.372 490689.998,122148.2 490687.62,122147.385 490686.993,122146.575 490686.371,122144.747 490688.749,122146.372 490689.998))
5.1, 2, e 98651;POLYGON ((122343.281 490593.386,122341.902 490591.206,122339.982 490592.42,122341.361 490594.6,122343.281 490593.386))
5.1, 2, e 99398;POLYGON ((123043.311 490647.412,123042.625 490645.27,123039.438 490646.346,123040.334 490648.355,123043.311 490647.412))
5.1, 2, e 99618;POLYGON ((122571.892 490712.209,122569.676 490710.118,122567.909 490711.955,122570.143 490714.062,122571.892 490712.209))
5.1, 2, e 200032;POLYGON ((122344.723 490595.526,122346.577 490594.35,122345.2 490592.172,122343.281 490593.386,122344.66 490595.566,122344.723 490595.526))
5.1, 2, e 200088;POLYGON ((123029.85 490804.268,123029.069 490802.52,123026.032 490803.877,123026.813 490805.625,123029.85 490804.268))
5.1, 2, e 200202;POLYGON ((122752.93 490467.911,122755.732 490467.97,122755.795 490465.021,122752.993 490464.961,122752.93 490467.911))
5.1, 2, e 200251;POLYGON ((122165.681 490709.137,122167.549 490707.975,122166.186 490705.784,122164.318 490706.946,122165.681 490709.137))
5.1, 2, e 200344;POLYGON ((123450.918 491760.863,123446.027 491754.166,123444.585 491752.234,123441.224 491754.787,123445.375 491760.252,123447.697 491763.309,123450.918 491760.863))
5.1, 2, e 200898;POLYGON ((122533.132 490728.027,122532.472 490727.074,122531.371 490726.888,122530.419 490727.551,122531.523 490729.146,122533.132 490728.027))
5.1, 2, e 200902;POLYGON ((122451.224 490524.53,122449.83 490522.359,122447.91 490523.592,122449.304 490525.763,122451.224 490524.53))
5.1, 2, e 201067;POLYGON ((122813.379 491028.762,122812.784 491027.966,122811.583 491026.359,122809.981 491027.557,122811.778 491029.96,122813.379 491028.762))
5.1, 2, e 201139;POLYGON ((122812.784 491027.966,122815.162 491026.187,122813.961 491024.581,122811.583 491026.359,122812.784 491027.966))
5.1, 2, e 201140;POLYGON ((122820.962 491021.836,122819.745 491020.236,122817.328 491022.045,122818.533 491023.654,122820.962 491021.836))
5.1, 2, e 201141;POLYGON ((122820.962 491021.836,122823.336 491020.059,122822.132 491018.45,122819.745 491020.236,122820.962 491021.836))
5.1, 2, e 201142;POLYGON ((122825.508 491015.937,122826.712 491017.546,122829.123 491015.742,122827.907 491014.142,122825.785 491015.73,122825.508 491015.937))
5.1, 2, e 201143;POLYGON ((122829.123 491015.742,122831.511 491013.955,122830.307 491012.346,122827.907 491014.142,122829.123 491015.742))
5.1, 2, e 201144;POLYGON ((122837.309 491009.615,122836.102 491008.007,122833.7 491009.81,122834.906 491011.418,122837.309 491009.615))
5.1, 2, e 201145;POLYGON ((122837.309 491009.615,122839.711 491007.812,122838.504 491006.204,122836.102 491008.007,122837.309 491009.615))
5.1, 2, e 201146;POLYGON ((122845.416 491008.934,122847.02 491007.722,122845.2 491005.315,122843.592 491006.52,122845.416 491008.934))
5.1, 2, e 201147;POLYGON ((122845.2 491005.315,122843.38 491002.908,122841.777 491004.12,122843.592 491006.52,122845.2 491005.315))
5.1, 2, e 201148;POLYGON ((122840.532 491002.472,122842.252 491001.149,122841.033 490999.566,122838.656 491001.396,122839.874 491002.979,122840.532 491002.472))
5.1, 2, e 201149;POLYGON ((122835.522 490997.2,122837.13 490995.994,122835.334 490993.601,122833.719 490994.798,122835.522 490997.2))
5.1, 2, e 201150;POLYGON ((122835.334 490993.601,122833.526 490991.19,122831.918 490992.396,122833.719 490994.798,122835.334 490993.601))
5.1, 2, e 201151;POLYGON ((122829.409 490989.053,122831.016 490987.847,122829.225 490985.461,122827.613 490986.661,122829.409 490989.053))

5.1, 2, e 201152;POLYGON ((122829.225 490985.461,122827.424 490983.061,122825.847 490984.244,122825.816 490984.268,122827.613 490986.661,122829.225 490985.461))
5.1, 2, e 201153;POLYGON ((122823.46 491012.624,122821.662 491010.22,122820.054 491011.426,122821.851 491013.828,122823.46 491012.624))
5.1, 2, e 201154;POLYGON ((122821.662 491010.22,122819.864 491007.817,122818.254 491009.022,122820.054 491011.426,122821.662 491010.22))
5.1, 2, e 201155;POLYGON ((122817.393 491004.504,122815.591 491002.101,122813.979 491003.302,122815.786 491005.711,122817.393 491004.504))
5.1, 2, e 201156;POLYGON ((122815.591 491002.101,122813.792 490999.704,122812.184 491000.91,122813.979 491003.302,122815.591 491002.101))
5.1, 2, e 201157;POLYGON ((122811.272 490996.326,122809.481 490993.921,122807.869 490995.122,122809.661 490997.527,122811.272 490996.326))
5.1, 2, e 201158;POLYGON ((122809.481 490993.921,122807.691 490991.518,122807.664 490991.538,122806.079 490992.719,122807.869 490995.122,122809.481 490993.921))
5.1, 2, e 201159;POLYGON ((122851.337 491013.526,122849.55 491011.124,122847.95 491012.339,122849.727 491014.731,122851.337 491013.526))
5.1, 2, e 201160;POLYGON ((122850.919 491016.336,122853.329 491014.55,122852.151 491012.933,122851.337 491013.526,122849.727 491014.731,122850.919 491016.336))
5.1, 2, e 202512;POLYGON ((122274.241 490637.071,122272.71 490634.691,122270.8 490635.92,122272.331 490638.3,122274.241 490637.071))
5.1, 2, e 202653;POLYGON ((122334.858 490581.552,122333.472 490579.377,122331.625 490580.55,122333.012 490582.727,122334.858 490581.552))
5.1, 2, e 202674;POLYGON ((123326.679 491659.481,123324.518 491661.067,123326.402 491663.693,123328.563 491662.107,123326.679 491659.481))
5.1, 2, e 202854;POLYGON ((122944.826 490676.384,122944.117 490674.805,122941.314 490676.063,122942.021 490677.642,122944.826 490676.384))
5.1, 2, e 203248;POLYGON ((122940.647 490666.948,122939.921 490665.329,122937.066 490666.62,122937.805 490668.223,122940.647 490666.948))
5.1, 2, e 203399;POLYGON ((123035.161 490631.015,123034.458 490628.82,123031.961 490629.596,123032.907 490631.719,123035.161 490631.015))
5.1, 2, e 204078;POLYGON ((123636.325 491365.054,123635.023 491363.311,123633.712 491361.557,123633.581 491362.467,123632.074 491363.592,123633.911 491366.053,123635.415 491364.924,123636.325 491365.054))
5.1, 2, e 204299;POLYGON ((122945.525 490677.943,122944.826 490676.384,122942.021 490677.642,122942.719 490679.201,122945.525 490677.943))
5.1, 2, e 204435;POLYGON ((122397.247 490558.929,122395.863 490556.752,122393.944 490557.972,122395.328 490560.149,122397.247 490558.929))
5.1, 2, e 204801;POLYGON ((122267.208 490624.663,122265.819 490622.462,122263.938 490623.679,122265.314 490625.858,122267.208 490624.663))
5.1, 2, e 204914;POLYGON ((122546.044 490735.195,122547.94 490733.567,122545.937 490731.234,122544.038 490732.859,122546.044 490735.195))
5.1, 2, e 205094;POLYGON ((122571.156 490708.578,122573.6 490710.927,122575.973 490708.46,122573.506 490706.134,122571.156 490708.578))
5.1, 2, e 205161;POLYGON ((122699.864 490466.75,122699.933 490463.801,122697.133 490463.735,122697.063 490466.684,122699.864 490466.75))
5.1, 2, e 205245;POLYGON ((122444.161 490514.868,122442.782 490512.711,122440.933 490513.892,122442.312 490516.05,122444.161 490514.868))
5.1, 2, e 205767;POLYGON ((122336.242 490583.725,122334.858 490581.552,122333.012 490582.727,122334.397 490584.902,122336.242 490583.725))
5.1, 2, e 205853;POLYGON ((122997.707 491455.798,122996.59 491454.309,122993.92 491456.319,122997.049 491460.489,122999.721 491458.481,122997.707 491455.798))

5.1, 2, e 206173;POLYGON ((123581.048 491447.008,123582.1 491448.41,123584.739 491446.429,123581.61 491442.259,123578.969 491444.239,123580 491445.613,123581.048 491447.008))

5.1, 2, e 206964;POLYGON ((123067.545 491318.05,123071.624 491323.601,123076.39 491320.057,123072.279 491314.529,123067.545 491318.05))

5.1, 2, e 206977;POLYGON ((122976.076 490683.9,122975.261 490682.067,122972.225 490683.427,122973.035 490685.253,122976.076 490683.9))

5.1, 2, e 207718;POLYGON ((122546.339 490715.262,122549.764 490712.884,122548.584 490711.184,122546.893 490712.359,122546.419 490711.677,122544.687 490712.88,122546.339 490715.262))

5.1, 2, e 207727;POLYGON ((122942.562 490556.929,122948.365 490557.501,122948.785 490553.245,122943.282 490552.702,122942.823 490552.657,122942.665 490554.257,122942.544 490555.481,122942.402 490556.914,122942.562 490556.929))

5.1, 2, e 207984;POLYGON ((123633.911 491366.053,123632.074 491363.592,123630.072 491365.089,123630.991 491366.32,123631.914 491367.556,123633.911 491366.053))

5.1, 2, e 208461;POLYGON ((122546.044 490735.195,122544.038 490732.859,122542.139 490734.485,122544.147 490736.824,122545.873 490735.342,122546.044 490735.195))

5.1, 2, e 208537;POLYGON ((122219.869 490675.076,122221.763 490673.853,122220.367 490671.686,122218.471 490672.908,122219.869 490675.076))

5.1, 2, e 208655;POLYGON ((122220.367 490671.686,122218.969 490669.518,122217.073 490670.74,122218.471 490672.908,122220.367 490671.686))

5.1, 2, e 209494;POLYGON ((123053.311 490669.747,123052.623 490667.65,123049.418 490668.709,123050.305 490670.697,123053.311 490669.747))

5.1, 2, e 210745;POLYGON ((122733.115 491051.032,122731.283 491048.591,122729.787 491049.714,122729.675 491049.798,122731.507 491052.239,122733.115 491051.032))

5.1, 2, e 210746;POLYGON ((122737.903 491084.021,122740.308 491082.228,122739.2 491080.741,122739.116 491080.628,122736.711 491082.421,122737.903 491084.021))

5.1, 2, e 210747;POLYGON ((122718.01 491066.064,122718.122 491065.98,122716.323 491063.579,122714.722 491064.779,122716.522 491067.179,122718.01 491066.064))

5.1, 2, e 210748;POLYGON ((122733.42 491054.554,122734.916 491053.431,122733.115 491051.032,122731.507 491052.239,122733.308 491054.638,122733.42 491054.554))

5.1, 2, e 210749;POLYGON ((122739.523 491062.74,122741.014 491061.629,122739.188 491059.18,122737.585 491060.375,122739.411 491062.824,122739.523 491062.74))

5.1, 2, e 210750;POLYGON ((122745.662 491070.939,122747.135 491069.836,122745.339 491067.434,122743.753 491068.62,122745.549 491071.022,122745.662 491070.939))

5.1, 2, e 210751;POLYGON ((122742.532 491078.249,122743.649 491079.737,122746.084 491077.91,122744.883 491076.31,122742.448 491078.137,122742.532 491078.249))

5.1, 2, e 210752;POLYGON ((122734.412 491084.31,122735.521 491085.797,122737.903 491084.021,122736.711 491082.421,122734.328 491084.198,122734.412 491084.31))

5.1, 2, e 210753;POLYGON ((122739.343 491097.46,122738.822 491096.756,122737.549 491095.04,122737.436 491095.123,122735.942 491096.231,122737.721 491098.627,122739.343 491097.46))

5.1, 2, e 210754;POLYGON ((122734.836 491091.67,122734.949 491091.586,122733.152 491089.18,122731.549 491090.376,122733.346 491092.783,122734.836 491091.67))

5.1, 2, e 210844;POLYGON ((122730.248 491082.408,122730.361 491082.324,122728.569 491079.918,122726.965 491081.112,122728.756 491083.519,122730.248 491082.408))

5.1, 2, e 210845;POLYGON ((122724.133 491074.24,122724.245 491074.156,122722.447 491071.754,122720.846 491072.952,122722.644 491075.354,122724.133 491074.24))

5.1, 2, e 210846;POLYGON ((122736.922 491099.228,122738.123 491100.825,122740.499 491099.018,122739.343 491097.46,122737.721 491098.627,122736.922 491099.228))

5.1, 2, e 210847;POLYGON ((122733.152 491089.18,122731.356 491086.776,122731.244 491086.86,122729.754 491087.973,122731.549 491090.376,122733.152 491089.18))

5.1, 2, e 210848;POLYGON ((122728.569 491079.918,122726.777 491077.511,122726.665 491077.594,122725.173 491078.705,122726.965 491081.112,122728.569 491079.918))

5.1, 2, e 210849;POLYGON ((122722.447 491071.754,122720.648 491069.35,122720.536 491069.434,122719.046 491070.548,122720.846 491072.952,122722.447 491071.754))

5.1, 2, e 210850;POLYGON ((122716.323 491063.579,122714.523 491061.179,122714.411 491061.263,122712.923 491062.379,122714.722 491064.779,122716.323 491063.579))

5.1, 2, e 210851;POLYGON ((122739.188 491059.18,122737.394 491056.775,122735.903 491057.887,122735.791 491057.97,122737.585 491060.375,122739.188 491059.18))

5.1, 2, e 210852;POLYGON ((122745.339 491067.434,122743.475 491064.942,122742.001 491066.044,122741.889 491066.128,122743.753 491068.62,122745.339 491067.434))

5.1, 2, e 210853;POLYGON ((122746.084 491077.91,122748.484 491076.109,122747.367 491074.621,122747.283 491074.509,122744.883 491076.31,122746.084 491077.91))

5.1, 2, e 210854;POLYGON ((122750.666 491072.163,122751.77 491073.642,122754.242 491071.797,122753.055 491070.206,122750.583 491072.051,122750.666 491072.163))

5.1, 2, e 210855;POLYGON ((122762.008 491066.018,122760.812 491064.415,122760.497 491064.65,122758.808 491065.91,122758.892 491066.023,122760.005 491067.513,122762.008 491066.018))

5.1, 2, e 210856;POLYGON ((122754.242 491071.797,122756.646 491070.002,122755.542 491068.523,122755.459 491068.411,122753.055 491070.206,122754.242 491071.797))

5.1, 2, e 210857;POLYGON ((122762.393 491065.73,122764.011 491064.522,122762.815 491062.919,122760.812 491064.415,122762.008 491066.018,122762.393 491065.73))

5.1, 2, e 211112;POLYGON ((122538.132 490724.413,122540.397 490722.836,122539.38 490721.375,122537.115 490722.952,122538.132 490724.413))

5.1, 2, e 211582;POLYGON ((122942.712 490671.672,122942.054 490670.085,122939.209 490671.36,122939.911 490672.928,122942.712 490671.672))

5.1, 2, e 211882;POLYGON ((122942.054 490670.085,122941.348 490668.51,122938.504 490669.785,122939.209 490671.36,122942.054 490670.085))

5.1, 2, e 211900;POLYGON ((122159.228 490693.464,122157.833 490691.291,122155.979 490692.478,122157.376 490694.652,122159.228 490693.464))

5.1, 2, e 211968;POLYGON ((123034.458 490628.82,123034.236 490628.127,123034.34 490628.094,123033.912 490626.808,123031.108 490627.682,123031.961 490629.596,123034.458 490628.82))

5.1, 2, e 212061;POLYGON ((122710.664 490466.98,122713.467 490467.041,122713.531 490464.092,122710.728 490464.031,122710.664 490466.98))

5.1, 2, e 212063;POLYGON ((123624.162 491377.209,123624.155 491374.454,123621.573 491374.465,123621.578 491377.216,123624.162 491377.209))

5.1, 2, e 212064;POLYGON ((123624.171 491379.958,123627.978 491379.938,123627.966 491375.639,123627.962 491374.408,123624.155 491374.454,123624.162 491377.209,123624.171 491379.958))

5.1, 2, e 213215;POLYGON ((122273.862 490640.68,122275.77 490639.449,122274.241 490637.071,122272.331 490638.3,122273.862 490640.68))

5.1, 2, e 213415;POLYGON ((122586.45 490695.49,122588.25 490693.56,122586.77 490692.16,122584.97 490694.09,122586.45 490695.49))

5.1, 2, e 213462;POLYGON ((122445.921 490510.734,122444.526 490508.557,122442.684 490509.738,122444.078 490511.915,122445.921 490510.734))

5.1, 2, e 213725;POLYGON ((123433.659 490645.919,123429.639 490647.469,123431.869 490652.849,123435.799 490651.279,123433.659 490645.919))

5.1, 2, e 214075;POLYGON ((122554.342 490728.076,122556.41 490726.3,122554.43 490723.95,122552.34 490725.745,122554.342 490728.076))

5.1, 2, e 214152;POLYGON ((122562.678 490720.951,122560.649 490718.587,122558.756 490720.22,122560.782 490722.58,122562.583 490721.033,122562.678 490720.951))

5.1, 2, e 214239;POLYGON ((122452.618 490526.7,122454.537 490525.466,122453.144 490523.297,122451.224 490524.53,122452.618 490526.7))

5.1, 2, e 214604;POLYGON ((122580.68 490677.97,122583.129 490676.325,122581.739 490674.255,122579.29 490675.9,122580.68 490677.97))

5.1, 2, e 214670;POLYGON ((123266.358 490585.8,123265.689 490584.251,123263.463 490585.314,123264.121 490586.838,123266.358 490585.8))
5.1, 2, e 214696;POLYGON ((122989.239 490713.364,122988.421 490711.539,122985.386 490712.896,122986.206 490714.723,122989.239 490713.364))
5.1, 2, e 214829;POLYGON ((122739.803 490836.343,122740.571 490837.361,122745.801 490833.481,122744.923 490832.318,122743.676 490830.667,122742.811 490829.521,122737.57 490833.41,122738.346 490834.414,122739.803 490836.343))
5.1, 2, e 214869;POLYGON ((123444.331 490803.155,123452.894 490796.689,123451.114 490794.282,123449.627 490795.403,123442.546 490800.743,123444.331 490803.155))
5.1, 2, e 214870;POLYGON ((123477.434 490857.253,123487.96 490849.359,123487.913 490849.297,123485.089 490845.547,123485.03 490845.469,123474.523 490853.349,123465.333 490860.241,123464.799 490860.64,123467.729 490864.529,123477.434 490857.253))
5.1, 2, e 214871;POLYGON ((123409.42 490836.65,123407.09 490838.37,123408.07 490839.71,123410.39 490837.97,123409.42 490836.65))
5.1, 2, e 214872;POLYGON ((123442.546 490800.743,123449.627 490795.403,123447.004 490791.977,123438.901 490798.054,123441.505 490801.455,123442.513 490800.699,123442.546 490800.743))
5.1, 2, e 214873;POLYGON ((123294.14 490977.627,123292.195 490979.007,123295.316 490983.191,123297.012 490981.937,123297.192 490982.181,123300.086 490980.023,123298.118 490977.407,123297.877 490977.584,123296.755 490976.043,123294.3 490977.839,123294.14 490977.627))
5.1, 2, e 215048;POLYGON ((123432.085 490893.366,123437.607 490900.763,123459.755 490884.228,123454.238 490876.833,123432.085 490893.366))
5.1, 2, e 215485;POLYGON ((123614.004 491380.028,123613.979 491377.298,123611.377 491377.322,123611.403 491380.075,123612.703 491380.052,123614.004 491380.028))
5.1, 2, e 215624;POLYGON ((122445.472 490514.09,122447.314 490512.909,122445.921 490510.734,122444.078 490511.915,122445.472 490514.09))
5.1, 2, e 215837;POLYGON ((122218.471 490672.908,122217.073 490670.74,122215.177 490671.963,122216.575 490674.131,122218.471 490672.908))
5.1, 2, e 215887;POLYGON ((122750.623 491127.951,122753.024 491126.154,122751.823 491124.548,122749.421 491126.346,122750.623 491127.951))
5.1, 2, e 215890;POLYGON ((122766.044 491141.027,122768.452 491139.249,122767.347 491137.753,122767.264 491137.64,122764.856 491139.419,122766.044 491141.027))
5.1, 2, e 215891;POLYGON ((122772.547 491132.225,122774.956 491130.437,122773.847 491128.943,122773.764 491128.831,122771.355 491130.618,122772.547 491132.225))
5.1, 2, e 215892;POLYGON ((122767.79 491125.894,122770.196 491124.103,122770.112 491123.991,122769.002 491122.498,122766.595 491124.29,122767.79 491125.894))
5.1, 2, e 215893;POLYGON ((122777.205 491126.467,122778.32 491127.956,122780.725 491126.154,122779.525 491124.553,122777.121 491126.355,122777.205 491126.467))
5.1, 2, e 215894;POLYGON ((122773.507 491121.446,122773.591 491121.558,122775.992 491119.768,122774.797 491118.165,122772.396 491119.954,122773.507 491121.446))
5.1, 2, e 215895;POLYGON ((122785.411 491120.311,122786.527 491121.799,122788.927 491120,122787.727 491118.4,122785.327 491120.199,122785.411 491120.311))
5.1, 2, e 215896;POLYGON ((122781.676 491115.333,122781.759 491115.445,122784.165 491113.649,122782.968 491112.046,122780.563 491113.843,122781.676 491115.333))
5.1, 2, e 215897;POLYGON ((122793.532 491114.22,122794.653 491115.705,122797.044 491113.901,122795.839 491112.304,122793.448 491114.108,122793.532 491114.22))
5.1, 2, e 215898;POLYGON ((122789.823 491109.222,122789.907 491109.334,122792.31 491107.541,122791.113 491105.938,122788.71 491107.731,122789.823 491109.222))
5.1, 2, e 215899;POLYGON ((122801.136 491110.848,122803.533 491109.056,122802.419 491107.566,122802.335 491107.454,122799.938 491109.247,122800.022 491109.359,122801.136 491110.848))

5.1, 2, e 215900;POLYGON ((122798.689 491102.579,122797.571 491101.093,122795.172 491102.898,122796.29 491104.384,122796.374 491104.496,122798.773 491102.691,122798.689 491102.579))

5.1, 2, e 215901;POLYGON ((122765.52 491134.056,122765.633 491133.973,122763.848 491131.573,122762.229 491132.747,122764.028 491135.166,122765.52 491134.056))

5.1, 2, e 216133;POLYGON ((122566.144 490701.515,122568.939 490699.574,122567.77 490697.891,122564.975 490699.831,122566.144 490701.515))

5.1, 2, e 216234;POLYGON ((122742.131 490467.673,122742.201 490464.724,122739.408 490464.658,122739.338 490467.607,122742.131 490467.673))

5.1, 2, e 216374;POLYGON ((122398.631 490561.106,122400.549 490559.884,122399.166 490557.709,122397.247 490558.929,122398.631 490561.106))

5.1, 2, e 216409;POLYGON ((122755.396 491126.794,122756.588 491128.4,122758.99 491126.616,122758.906 491126.504,122757.797 491125.011,122755.396 491126.794))

5.1, 2, e 216410;POLYGON ((122763.848 491131.573,122762.054 491129.161,122761.942 491129.245,122760.449 491130.355,122762.229 491132.747,122763.848 491131.573))

5.1, 2, e 216411;POLYGON ((122763.566 491145.236,122765.951 491143.431,122764.828 491141.948,122764.743 491141.836,122764.632 491141.921,122762.359 491143.642,122763.566 491145.236))

5.1, 2, e 216412;POLYGON ((122772.547 491132.225,122771.355 491130.618,122768.942 491132.409,122769.025 491132.521,122770.134 491134.015,122772.547 491132.225))

5.1, 2, e 216413;POLYGON ((122765.302 491127.573,122765.385 491127.685,122767.79 491125.894,122766.595 491124.29,122764.191 491126.081,122765.302 491127.573))

5.1, 2, e 216414;POLYGON ((122775.992 491119.768,122778.398 491117.976,122778.314 491117.864,122777.203 491116.372,122774.797 491118.165,122775.992 491119.768))

5.1, 2, e 216415;POLYGON ((122780.725 491126.154,122783.125 491124.355,122782.01 491122.866,122781.926 491122.754,122779.525 491124.553,122780.725 491126.154))

5.1, 2, e 216416;POLYGON ((122784.165 491113.649,122786.568 491111.853,122786.485 491111.741,122785.372 491110.251,122782.968 491112.046,122784.165 491113.649))

5.1, 2, e 216417;POLYGON ((122788.927 491120,122791.327 491118.2,122790.211 491116.712,122790.127 491116.6,122787.727 491118.4,122788.927 491120))

5.1, 2, e 216418;POLYGON ((122797.044 491113.901,122799.438 491112.094,122798.318 491110.609,122798.234 491110.497,122795.839 491112.304,122797.044 491113.901))

5.1, 2, e 216419;POLYGON ((122792.31 491107.541,122794.714 491105.746,122794.63 491105.634,122793.518 491104.143,122791.113 491105.938,122792.31 491107.541))

5.1, 2, e 216420;POLYGON ((122750.623 491127.951,122751.821 491129.552,122754.111 491127.839,122754.223 491127.755,122754.18 491127.697,122753.024 491126.154,122750.623 491127.951))

5.1, 2, e 216507;POLYGON ((123233.881 491245.011,123230.58 491240.539,123228.62 491242.019,123231.92 491246.489,123233.881 491245.011))

5.1, 2, e 216607;POLYGON ((122566.144 490701.515,122564.975 490699.831,122562.923 490701.256,122564.092 490702.939,122566.144 490701.515))

5.1, 2, e 216718;POLYGON ((122987.634 490709.784,122986.838 490708.011,122983.803 490709.368,122984.598 490711.141,122987.634 490709.784))

5.1, 2, e 216857;POLYGON ((122146.372 490689.998,122147.998 490691.248,122149.826 490688.87,122148.2 490687.62,122146.372 490689.998))

5.1, 2, e 217197;POLYGON ((123580.192 491380.247,123580.164 491377.487,123580.142 491374.742,123576.89 491374.769,123576.918 491379.697,123576.921 491380.275,123580.192 491380.247))

5.1, 2, e 217198;POLYGON ((123582.09 491380.232,123583.428 491380.221,123583.412 491377.468,123580.164 491377.487,123580.192 491380.247,123582.09 491380.232))

5.1, 2, e 217428;POLYGON ((123022.244 490787.245,123021.451 490785.466,123018.422 490786.818,123019.242 490788.651,123022.244 490787.245))

5.1, 2, e 217944;POLYGON ((122579.22 490700.19,122580.68 490701.6,122582.47 490699.68,122581.01 490698.27,122579.22 490700.19))

5.1, 2, e 217981;POLYGON ((123344.639 491840.633,123339.635 491833.793,123338.185 491831.812,123334.907 491834.296,123338.928 491839.654,123341.456 491843.022,123344.639 491840.633))

5.1, 2, e 217999;POLYGON ((123020.658 490783.691,123019.872 490781.927,123016.839 490783.28,123017.628 490785.043,123020.658 490783.691))

5.1, 2, e 218743;POLYGON ((122978.434 490689.202,122977.649 490687.436,122974.604 490688.79,122975.388 490690.557,122978.434 490689.202))

5.1, 2, e 218818;POLYGON ((122273.862 490640.68,122272.331 490638.3,122270.42 490639.529,122271.949 490641.907,122273.862 490640.68))

5.1, 2, e 219008;POLYGON ((123031.42 490807.781,123030.639 490806.033,123027.601 490807.391,123028.382 490809.139,123031.42 490807.781))

5.1, 2, e 219043;POLYGON ((122213.187 490659.07,122211.803 490656.895,122209.951 490658.063,122211.34 490660.245,122213.187 490659.07))

5.1, 2, e 219341;POLYGON ((122721.459 490467.216,122721.524 490464.267,122718.723 490464.205,122718.658 490467.154,122721.459 490467.216))

5.1, 2, e 219531;POLYGON ((122344.66 490595.566,122343.281 490593.386,122341.361 490594.6,122342.739 490596.779,122344.66 490595.566))

5.1, 2, e 219647;POLYGON ((123663.529 491602.11,123658.515 491595.437,123657.057 491593.481,123653.85 491595.779,123657.164 491600.183,123657.863 491601.112,123660.39 491604.469,123663.529 491602.11))

5.1, 2, e 219728;POLYGON ((122537.472 490742.444,122535.514 490740.157,122533.632 490741.769,122535.59 490744.056,122537.472 490742.444))

5.1, 2, e 219736;POLYGON ((123621.722 491349.73,123619.879 491347.262,123617.894 491348.782,123618.805 491350.002,123619.719 491351.226,123621.722 491349.73))

5.1, 2, e 220079;POLYGON ((122272.331 490638.3,122270.8 490635.92,122268.889 490637.149,122270.42 490639.529,122272.331 490638.3))

5.1, 2, e 220450;POLYGON ((122376.512 490815.154,122379.732 490812.747,122375.26 490806.763,122383.11 490800.896,122383.935 490800.28,122380.158 490795.226,122379.289 490794.069,122375.847 490796.624,122373.98 490794.125,122366.986 490799.35,122365.454 490797.299,122361.84 490800.1,122363.673 490802.608,122357.125 490807.494,122355.234 490805.038,122351.547 490807.754,122357.447 490815.664,122359.733 490818.728,122365.296 490814.579,122369.637 490820.355,122371.657 490818.867,122372.769 490818.048,122376.512 490815.154))

5.1, 2, e 220451;POLYGON ((122387.208 490797.499,122384.147 490793.369,122383.974 490793.497,122380.878 490795.791,122384.068 490800.094,122387.336 490797.672,122387.208 490797.499))

5.1, 2, e 220580;POLYGON ((123030.639 490806.033,123029.85 490804.268,123026.813 490805.625,123027.601 490807.391,123030.639 490806.033))

5.1, 2, e 220875;POLYGON ((122166.186 490705.784,122164.824 490703.594,122162.956 490704.756,122163.525 490705.67,122164.318 490706.946,122166.186 490705.784))

5.1, 2, e 221508;POLYGON ((123641.842 491393.566,123641.865 491391.368,123641.222 491392.02,123639.31 491392.025,123639.318 491395.093,123641.187 491395.068,123641.819 491395.749,123641.842 491393.566))

5.1, 2, e 221564;POLYGON ((122265.394 490628.858,122264.023 490626.682,122262.169 490627.85,122263.541 490630.028,122265.394 490628.858))

5.1, 2, e 221920;POLYGON ((122460.999 490818.248,122436.691 490785.711,122436.577 490785.796,122429.279 490791.269,122429.318 490791.314,122453.709 490823.9,122461.091 490818.371,122460.999 490818.248))

5.1, 2, e 222304;POLYGON ((122212.722 490662.417,122214.57 490661.244,122213.187 490659.07,122211.34 490660.245,122212.722 490662.417))

5.1, 2, e 222968;POLYGON ((123490.6 491611.779,123482.731 491601.26,123480.572 491602.876,123488.442 491613.396,123490.6 491611.779))
5.1, 2, e 223035;POLYGON ((123617.812 491379.959,123617.762 491374.494,123613.955 491374.525,123613.979 491377.298,123614.004 491380.028,123617.812 491379.959))
5.1, 2, e 223036;POLYGON ((123613.979 491377.298,123613.955 491374.525,123611.353 491374.572,123611.377 491377.322,123613.979 491377.298))
5.1, 2, e 223383;POLYGON ((122543.31 490720.93,122541.83 490718.9,122539.39 490720.61,122540.87 490722.64,122543.31 490720.93))
5.1, 2, e 223707;POLYGON ((123044.416 490651.22,123044.199 490650.559,123044.306 490650.522,123043.883 490649.201,123041.106 490650.086,123041.961 490652.002,123044.416 490651.22))
5.1, 2, e 224545;POLYGON ((123624.138 491348.737,123622.818 491347.004,123621.475 491345.241,123621.365 491346.127,123619.879 491347.262,123621.722 491349.73,123623.229 491348.605,123624.138 491348.737))
5.1, 2, e 225215;POLYGON ((123301.491 491189.054,123305.459 491186.127,123304.17 491184.38,123300.202 491187.306,123301.491 491189.054))
5.1, 2, e 225250;POLYGON ((122210.064 490661.07,122208.674 490658.904,122206.83 490660.083,122208.223 490662.252,122210.064 490661.07))
5.1, 2, e 225306;POLYGON ((123032.233 490809.62,123031.42 490807.781,123028.382 490809.139,123029.215 490810.999,123032.233 490809.62))
5.1, 2, e 226205;POLYGON ((122944.117 490674.805,122943.416 490673.242,122940.614 490674.499,122941.314 490676.063,122944.117 490674.805))
5.1, 2, e 226342;POLYGON ((123231.016 490454.062,123231.073 490454.035,123221.246 490432.027,123221.195 490432.05,123220.297 490432.463,123216.667 490434.13,123226.291 490455.845,123226.453 490456.21,123230.074 490454.505,123231.016 490454.062))
5.1, 2, e 226435;POLYGON ((122763.566 491145.236,122764.774 491146.83,122767.158 491145.025,122765.951 491143.431,122763.566 491145.236))
5.1, 2, e 226899;POLYGON ((123583.412 491377.468,123583.397 491374.718,123580.142 491374.742,123580.164 491377.487,123583.412 491377.468))
5.1, 2, e 227275;POLYGON ((122699.864 490466.75,122702.664 490466.816,122702.734 490463.867,122699.933 490463.801,122699.864 490466.75))
5.1, 2, e 227301;POLYGON ((123055.137 490675.74,123054.43 490673.569,123051.936 490674.358,123052.873 490676.46,123055.137 490675.74))
5.1, 2, e 227355;POLYGON ((123557.197 491681.591,123552.148 491674.878,123552.396 491674.692,123550.93 491672.742,123547.506 491675.238,123551.5 491680.547,123553.332 491682.982,123554.059 491683.949,123557.197 491681.591))
5.1, 2, e 227453;POLYGON ((122988.421 490711.539,122987.634 490709.784,122984.598 490711.141,122985.386 490712.896,122988.421 490711.539))
5.1, 2, e 227549;POLYGON ((123258.34 491514.35,123254.426 491509.133,123254.989 491508.709,123249.519 491501.42,123243.92 491505.64,123245.499 491507.753,123242.177 491510.235,123249.604 491520.153,123253.644 491517.123,123254.004 491517.603,123258.34 491514.35))
5.1, 2, e 227568;POLYGON ((122391.955 490545.109,122390.563 490542.929,122388.711 490544.12,122390.098 490546.294,122391.955 490545.109))
5.1, 2, e 227783;POLYGON ((123603.779 491377.339,123603.758 491374.606,123601.157 491374.623,123601.178 491377.36,123603.779 491377.339))
5.1, 2, e 228605;POLYGON ((123045.132 490653.401,123044.416 490651.22,123041.961 490652.002,123042.902 490654.111,123045.132 490653.401))
5.1, 2, e 228798;POLYGON ((123318.37 491653.9,123321.515 491658.13,123324.205 491656.13,123321.059 491651.9,123318.37 491653.9))
5.1, 2, e 228810;POLYGON ((123592.297 491380.183,123593.6 491380.176,123593.582 491377.422,123590.977 491377.439,123590.995 491380.189,123592.297 491380.183))

5.1, 2, e 229213;POLYGON ((123035.926 490633.406,123035.161 490631.015,123032.907 490631.719,123033.939 490634.036,123035.926 490633.406))

5.1, 2, e 229275;POLYGON ((123019.078 490780.147,123018.267 490778.329,123015.232 490779.704,123016.043 490781.501,123019.078 490780.147))

5.1, 2, e 230510;POLYGON ((122345.2 490592.172,122343.821 490589.992,122341.902 490591.206,122343.281 490593.386,122345.2 490592.172))

5.1, 2, e 230624;POLYGON ((123280.096 491886.395,123282.999 491884.279,123281.599 491882.358,123279.084 491884.192,123278.696 491884.475,123280.096 491886.395))

5.1, 2, e 230652;POLYGON ((122388.817 490547.097,122387.441 490544.932,122385.579 490546.096,122386.964 490548.275,122388.817 490547.097))

5.1, 2, e 231585;POLYGON ((122946.948 490681.116,122946.23 490679.516,122943.423 490680.775,122944.129 490682.35,122944.139 490682.373,122946.948 490681.116))

5.1, 2, e 232365;POLYGON ((123464.67 491302.87,123461.529 491298.64,123458.85 491300.63,123461.999 491304.87,123464.67 491302.87))

5.1, 2, e 232433;POLYGON ((123593.582 491377.422,123593.566 491374.677,123590.961 491374.691,123590.977 491377.439,123593.582 491377.422))

5.1, 2, e 232818;POLYGON ((123627.825 491357.903,123625.988 491355.443,123623.985 491356.939,123624.903 491358.168,123625.823 491359.4,123627.825 491357.903))

5.1, 2, e 232916;POLYGON ((122219.869 490675.076,122218.471 490672.908,122216.575 490674.131,122217.972 490676.297,122219.869 490675.076))

5.1, 2, e 233085;POLYGON ((123639.318 491395.093,123639.31 491392.025,123636.812 491392.033,123636.814 491393.579,123636.82 491395.128,123639.318 491395.093))

5.1, 2, e 233872;POLYGON ((122689.463 490466.532,122689.533 490463.583,122686.327 490463.507,122686.257 490466.456,122689.463 490466.532))

5.1, 2, e 234996;POLYGON ((122337.526 490582.91,122339.378 490581.733,122337.994 490579.561,122336.144 490580.74,122337.526 490582.91))

5.1, 2, e 235110;POLYGON ((122986.04 490706.231,122985.224 490704.412,122982.199 490705.792,122983.004 490707.588,122986.04 490706.231))

5.1, 2, e 235321;POLYGON ((123019.872 490781.927,123019.078 490780.147,123016.043 490781.501,123016.839 490783.28,123019.872 490781.927))

5.1, 2, e 235712;POLYGON ((122398.631 490561.106,122397.247 490558.929,122395.328 490560.149,122396.711 490562.324,122398.631 490561.106))

5.1, 2, e 249548;POLYGON ((122357.015 490903.106,122356.421 490898.128,122353.149 490898.512,122349.983 490898.883,122348.523 490899.054,122346.075 490899.341,122346.782 490905.296,122357.13 490904.074,122357.015 490903.106))

5.1, 2, e 61296;POLYGON ((125145.608 488848.653,125145.691 488849.649,125140.211 488850.115,125140.128 488849.119,125139.421 488840.645,125140.05 488840.591,125140.791 488840.037,125141.697 488839.96,125142.506 488840.383,125144.772 488840.19,125144.901 488840.179,125145.608 488848.653))

5.1, 2, e 61299;POLYGON ((123388.008 490126.028,123390.178 490120.668,123379.822 490116.44,123379.059 490116.13,123377.554 490119.842,123376.888 490121.488,123377.499 490121.737,123388.008 490126.028))

5.1, 2, e 61461;POLYGON ((125052.663 488904.693,125046.556 488899.387,125042.719 488903.799,125043.301 488904.305,125049.213 488909.442,125053.048 488905.028,125052.663 488904.693))

5.1, 2, e 61526;POLYGON ((123052.809 490415.41,123055.61 490421.809,123062.699 490418.729,123059.9 490412.329,123055.89 490414.071,123054.571 490414.644,123052.809 490415.41))

5.1, 2, e 61701;POLYGON ((124463.819 489355.891,124464.832 489370.105,124470.791 489369.657,124469.828 489355.678,124469.82 489355.569,124463.809 489355.779,124463.819 489355.891))

5.1, 2, e 62170;POLYGON ((123856.392 489405.409,123857.343 489396.962,123851.778 489396.335,123850.827 489404.782,123856.392 489405.409))
5.1, 2, e 62346;POLYGON ((122868.394 490475.867,122869.759 490467.269,122865.582 490466.606,122863.944 490466.345,122863.41 490466.259,122862.939 490474.999,122868.394 490475.867))
5.1, 2, e 63186;POLYGON ((123837.17 489403.209,123842.83 489403.85,123843.84 489395.41,123838.128 489394.763,123837.17 489403.209))
5.1, 2, e 63220;POLYGON ((124022.298 489418.238,124022.646 489409.391,124022.555 489409.387,124021.576 489409.349,124017.549 489409.189,124017.203 489418.055,124022.159 489418.233,124022.298 489418.238))
5.1, 2, e 63420;POLYGON ((123831.606 489402.578,123832.564 489394.132,123826.999 489393.501,123826.041 489401.947,123831.606 489402.578))
5.1, 2, e 64574;POLYGON ((125193.634 488841.947,125193.934 488842.901,125188.696 488844.578,125188.391 488843.626,125185.84 488835.514,125186.438 488835.323,125187.05 488834.612,125187.894 488834.342,125188.8 488834.567,125190.864 488833.906,125191.084 488833.836,125193.634 488841.947))
5.1, 2, e 64797;POLYGON ((123438.67 489962.648,123439.939 489957.028,123431.633 489955.153,123430.36 489960.789,123438.67 489962.648))
5.1, 2, e 64981;POLYGON ((123355.709 490238.506,123361.016 490225.98,123353.466 490222.782,123348.16 490235.308,123355.709 490238.506))
5.1, 2, e 65882;POLYGON ((124349.101 489388.48,124354.969 489386.209,124352.719 489378.999,124346.807 489381.346,124349.101 489388.48))
5.1, 2, e 66514;POLYGON ((124539.829 489102.982,124562.416 489098.277,124559.888 489086.143,124537.301 489090.848,124539.829 489102.982))
5.1, 2, e 66673;POLYGON ((123756.294 489392.358,123757.429 489384.17,123751.825 489383.35,123750.464 489391.505,123756.294 489392.358))
5.1, 2, e 67181;POLYGON ((124378.954 489356.134,124377.414 489348.326,124371.074 489349.576,124372.87 489358.689,124375.884 489358.099,124376.587 489358.512,124377.862 489358.262,124378.357 489357.614,124379.209 489357.439,124378.954 489356.134))
5.1, 2, e 67203;POLYGON ((123013.256 490444.525,123013.503 490445.084,123014.281 490444.733,123015.495 490447.465,123022.83 490444.17,123021.625 490441.41,123022.251 490441.136,123022.189 490441.001,123023.745 490440.322,123022.127 490436.775,123020.625 490437.466,123017.29 490430.113,123015.602 490430.85,123014.937 490429.454,123009.675 490431.828,123010.305 490433.256,123008.6 490434.025,123009.423 490435.848,123011.881 490441.412,123013.256 490444.525))
5.1, 2, e 67355;POLYGON ((123595.314 489337.52,123595.04 489338.657,123593.168 489338.202,123590.036 489337.44,123592.288 489328.113,123597.293 489329.326,123595.314 489337.52))
5.1, 2, e 68486;POLYGON ((124803.121 489192.991,124809.38 489200.019,124815.581 489194.511,124809.57 489187.716,124809.371 489187.491,124808.913 489187.894,124807.862 489187.82,124806.586 489188.943,124806.518 489190.001,124804.187 489192.053,124803.279 489192.852,124803.121 489192.991))
5.1, 2, e 68594;POLYGON ((124600.238 489299.193,124598.864 489294.898,124589.435 489297.912,124589.473 489298.032,124590.068 489299.894,124588.164 489300.503,124588.905 489302.821,124588.94 489302.93,124590.845 489302.321,124590.809 489302.21,124600.238 489299.193))
5.1, 2, e 68868;POLYGON ((125090.156 488865.9,125084.531 488860.821,125080.34 488865.459,125085.999 488870.499,125090.156 488865.9))
5.1, 2, e 70166;POLYGON ((122937.079 490466.849,122942.689 490464.949,122940.289 490458.234,122939.91 490457.17,122934.299 490459.069,122937.079 490466.849))
5.1, 2, e 71978;POLYGON ((123731.559 489388.62,123733.11 489380.569,123727.469 489379.515,123725.752 489387.569,123731.559 489388.62))

5.1, 2, e 72147;POLYGON ((124573.559 489355.439,124585.109 489353.685,124586.135 489352.423,124585.728 489350.099,124584.226 489349.089,124583.732 489349.164,124583.114 489344.233,124581.877 489343.347,124578.9 489343.791,124577.197 489344.045,124577.089 489343.323,124575.719 489342.309,124572.87 489342.739,124571.84 489344.12,124572.66 489349.509,124572.885 489350.991,124573.559 489355.439))

5.1, 2, e 72726;POLYGON ((124679.885 489305.022,124681.709 489308.4,124681.806 489308.35,124683.489 489311.499,124688.759 489308.682,124687.051 489305.489,124688.336 489304.802,124684.32 489297.41,124677.709 489300.999,124678.067 489301.661,124678.496 489302.453,124678.924 489303.245,124679.885 489305.022))

5.1, 2, e 72800;POLYGON ((124403.499 489350.719,124402 489339.783,124395.728 489340.644,124397.269 489351.65,124399.268 489351.35,124399.922 489351.94,124401.277 489351.739,124401.721 489350.985,124403.499 489350.719))

5.1, 2, e 73183;POLYGON ((124396.134 489351.808,124395.126 489345.05,124389.013 489345.954,124390.15 489353.569,124396.259 489352.66,124396.134 489351.808))

5.1, 2, e 73548;POLYGON ((125198.862 488840.274,125199.162 488841.228,125195.616 488842.363,125193.934 488842.901,125193.634 488841.947,125191.084 488833.836,125191.682 488833.645,125192.29 488832.936,125193.137 488832.664,125194.039 488832.89,125196.098 488832.231,125196.312 488832.163,125198.862 488840.274))

5.1, 2, e 74577;POLYGON ((124582.626 489276.624,124582.588 489276.505,124592.016 489273.488,124590.643 489269.193,124581.215 489272.21,124581.258 489272.345,124581.854 489274.211,124579.95 489274.82,124580.685 489277.116,124580.722 489277.233,124582.626 489276.624))

5.1, 2, e 74608;POLYGON ((123305.969 490283.849,123310.489 490276.499,123304.646 490273.032,123302.989 490272.049,123302.35 490273.079,123295.913 490269.051,123295.559 490268.829,123291.729 490274.979,123305.969 490283.849))

5.1, 2, e 75181;POLYGON ((124329.326 489370.351,124330.023 489373.647,124337.645 489372.034,124334.946 489359.276,124327.325 489360.888,124328.923 489368.447,124329.326 489370.351))

5.1, 2, e 75188;POLYGON ((123456.129 489888.546,123457.226 489881.892,123455.736 489881.667,123444.885 489880.015,123443.979 489885.959,123454.585 489887.575,123454.472 489888.318,123456.129 489888.546))

5.1, 2, e 75798;POLYGON ((124270.526 489390.734,124274.297 489390.304,124274.733 489394.049,124277.614 489393.714,124276.74 489386.205,124275.14 489386.39,124274.17 489378.059,124269.15 489378.63,124269.327 489380.172,124270.526 489390.734))

5.1, 2, e 75876;POLYGON ((124745.368 489208.803,124745.604 489208.606,124745.56 489208.553,124752.479 489202.789,124747.046 489196.262,124739.914 489202.199,124741.034 489203.544,124740.964 489203.602,124745.183 489208.591,124744.986 489208.755,124745.166 489208.971,124745.368 489208.803))

5.1, 2, e 78120;POLYGON ((124589.269 489264.898,124587.871 489260.526,124578.442 489263.541,124579.111 489265.632,124577.207 489266.241,124577.937 489268.524,124577.983 489268.669,124579.887 489268.06,124579.84 489267.913,124589.269 489264.898))

5.1, 2, e 80442;POLYGON ((125156.569 488847.721,125155.862 488839.247,125155.733 488839.258,125153.464 488839.451,125152.646 488839.029,125151.759 488839.104,125151.014 488839.661,125150.382 488839.715,125151.089 488848.187,125156.569 488847.721))

5.1, 2, e 80476;POLYGON ((123384.989 490132.459,123387.158 490127.098,123377.003 490122.952,123376.039 490122.559,123374.524 490126.297,123373.87 490127.92,123374.609 490128.22,123384.989 490132.459))

5.1, 2, e 80560;POLYGON ((123778.161 489395.016,123779.312 489387.156,123773.276 489386.336,123772.204 489394.206,123778.161 489395.016))

5.1, 2, e 80673;POLYGON ((125005.655 488957.99,125008.759 488954.12,125002.89 488949.449,125001.732 488950.902,124999.758 488953.376,124996.6 488957.329,125002.514 488961.904,125005.655 488957.99))

5.1, 2, e 81011;POLYGON ((124545.007 489322.523,124546.408 489326.608,124546.602 489326.542,124547.237 489328.553,124547.1 489328.6,124548.58 489333.009,124556.92 489332.029,124554.888 489325.892,124551.658 489327.015,124550.978 489325.064,124551.186 489324.993,124546.001 489309.744,124550.93 489308.068,124549.275 489303.2,124540.188 489306.29,124539.856 489306.403,124539.532 489306.513,124541.187 489311.381,124542.294 489314.608,124545.007 489322.523))

5.1, 2, e 81636;POLYGON ((123620.666 489344.856,123618.693 489344.378,123618.968 489343.252,123620.961 489335.077,123625.968 489336.28,123623.698 489345.59,123620.666 489344.856))

5.1, 2, e 82454;POLYGON ((124858.789 489128.819,124867.058 489135.213,124869.811 489131.652,124867.488 489129.857,124871.022 489125.27,124865.441 489120.945,124865.1 489120.679,124858.789 489128.819))

5.1, 2, e 82950;POLYGON ((124614.269 489348.5,124611.923 489342.978,124603.637 489346.498,124605.982 489352.019,124614.269 489348.5))

5.1, 2, e 83568;POLYGON ((123772.204 489394.206,123773.276 489386.336,123767.13 489385.499,123767.099 489385.74,123766.979 489386.621,123763.735 489386.209,123762.881 489392.939,123769.033 489393.775,123767.98 489401.492,123771.163 489401.831,123772.204 489394.206))

5.1, 2, e 83634;POLYGON ((123709.536 489384.634,123711.041 489376.441,123706.12 489375.519,123704.489 489383.719,123709.536 489384.634))

5.1, 2, e 84705;POLYGON ((123442.14660370263 489901.213928135,123440.918 489900.992,123441.383 489898.419,123442.209 489893.85,123451.637 489895.562,123450.615 489901.438,123451.856 489901.654,123451.148 489905.722,123441.823 489904.096,123441.845 489903.999,123441.679 489903.959,123441.68 489903.787,123442.14660370263 489901.213928135))

5.1, 2, e 84727;POLYGON ((124782.621 489218.286,124777.36 489211.16,124772.869 489214.477,124772.433 489214.799,124777.692 489221.924,124782.621 489218.286))

5.1, 2, e 85116;POLYGON ((124792.991 489231.111,124800.62 489224.627,124799.196 489222.821,124796.175 489225.388,124795.605 489224.717,124794.767 489225.429,124794.088 489224.629,124794.256 489224.055,124793.48 489223.141,124792.903 489223.235,124790.396 489220.285,124787.185 489222.777,124792.991 489231.111))

5.1, 2, e 86090;POLYGON ((123605.323 489339.953,123605.048 489341.09,123603.05 489340.605,123600.044 489339.874,123602.297 489330.54,123607.302 489331.753,123605.323 489339.953))

5.1, 2, e 86953;POLYGON ((123410.455 490062.44,123413.507 490054.952,123405.719 490051.778,123404.666 490054.362,123402.13 490053.329,123400.784 490056.629,123400.066 490058.391,123399.992 490058.573,123410.317 490062.779,123410.455 490062.44))

5.1, 2, e 87275;POLYGON ((123048.005 490426.752,123053.459 490424.4,123050.1 490416.59,123044.62 490418.96,123047.969 490426.768,123048.005 490426.752))

5.1, 2, e 87284;POLYGON ((123300.514 490289.64,123304.108 490283.636,123291.12 490275.86,123287.519 490281.86,123298.223 490288.269,123300.514 490289.64))

5.1, 2, e 87457;POLYGON ((124772.902 489225.461,124767.642 489218.335,124762.729 489221.959,124763.17 489222.6,124767.042 489227.809,124767.988 489229.081,124772.902 489225.461))

5.1, 2, e 87492;POLYGON ((125209.489 488836.87,125209.791 488837.825,125204.401 488839.551,125204.101 488838.597,125201.551 488830.487,125202.15 488830.295,125202.801 488829.572,125203.634 488829.305,125204.589 488829.514,125206.939 488828.759,125207.881 488831.75,125209.489 488836.87))

5.1, 2, e 87674;POLYGON ((125043.762 488914.885,125037.66 488909.429,125033.876 488913.732,125040.406 488919.503,125044.16 488915.239,125043.762 488914.885))

5.1, 2, e 89698;POLYGON ((124590.643 489269.193,124589.269 489264.898,124579.84 489267.913,124579.887 489268.06,124580.483 489269.922,124578.578 489270.531,124579.31 489272.82,124579.353 489272.954,124581.258 489272.345,124581.215 489272.21,124590.643 489269.193))

5.1, 2, e 89776;POLYGON ((124596.123 489286.327,124594.752 489282.041,124585.323 489285.056,124585.362 489285.179,124585.957 489287.04,124584.053 489287.649,124584.79

489289.951,124584.827 489290.068,124586.731 489289.459,124586.693 489289.341,124596.123 489286.327))

5.1, 2, e 89872;POLYGON ((124389.439 489435.895,124388.293 489436.706,124388.017 489436.314,124378.809 489442.829,124383.479 489449.469,124387.289 489446.729,124386.55 489445.699,124391.91 489441.85,124391.635 489441.457,124394.055 489439.719,124393.221 489438.913,124389.819 489435.626,124389.439 489435.895))

5.1, 2, e 90474;POLYGON ((123750.464 489391.505,123751.825 489383.35,123746.101 489382.512,123744.821 489390.678,123750.464 489391.505))

5.1, 2, e 91057;POLYGON ((123564.188 489353.565,123566.237 489342.572,123565.98 489342.512,123563.35 489341.86,123562.93 489343.559,123554.939 489341.579,123554.763 489342.3,123554.035 489342.119,123553.788 489343.112,123552.495 489348.298,123553.223 489348.479,123552.67 489350.689,123555.535 489351.406,123564.188 489353.565))

5.1, 2, e 91083;POLYGON ((123443.751 489940.149,123444.949 489934.841,123446.117 489935.115,123446.17 489934.88,123442.222 489933.993,123436.689 489932.749,123435.443 489938.273,123443.751 489940.149))

5.1, 2, e 92212;POLYGON ((123596.86 489339.099,123595.04 489338.657,123595.314 489337.52,123597.293 489329.326,123602.297 489330.54,123600.044 489339.874,123599.853 489339.827,123596.996 489339.132,123596.86 489339.099))

5.1, 2, e 94252;POLYGON ((123439.939 489957.028,123441.236 489951.285,123432.929 489949.41,123431.633 489955.153,123439.939 489957.028))

5.1, 2, e 94314;POLYGON ((123861.957 489406.035,123862.908 489397.588,123857.343 489396.962,123856.392 489405.409,123861.957 489406.035))

5.1, 2, e 94972;POLYGON ((124678.188 489309.573,124679.66 489312.299,124673.826 489315.451,124672.337 489312.733,124672.453 489312.67,124669.492 489307.166,124669.019 489306.289,124669.777 489305.881,124669.526 489305.416,124672.056 489304.049,124672.308 489304.515,124674.759 489303.189,124678.188 489309.573))

5.1, 2, e 95239;POLYGON ((125090.156 488865.9,125094.381 488861.221,125088.719 488856.179,125084.531 488860.821,125090.156 488865.9))

5.1, 2, e 95776;POLYGON ((124619.1 489359.88,124616.601 489353.993,124608.315 489357.512,124600.123 489359.991,124599.802 489360.088,124601.651 489365.942,124601.726 489366.18,124610.779 489363.319,124618.525 489360.033,124618.734 489359.944,124618.769 489360.029,124619.1 489359.88))

5.1, 2, e 96027;POLYGON ((125167.529 488846.789,125167.612 488847.785,125162.134 488848.251,125162.049 488847.255,125161.342 488838.782,125161.977 488838.728,125162.728 488838.172,125163.604 488838.098,125164.428 488838.519,125166.693 488838.326,125166.822 488838.315,125167.529 488846.789))

5.1, 2, e 96532;POLYGON ((123387.354 490118.352,123388.439 490115.766,123388.799 490115.917,123391.61 490109.221,123391.25 490109.07,123391.404 490108.702,123384.32 490105.729,123382.88 490109.155,123381.658 490112.066,123380.269 490115.38,123387.354 490118.352))

5.1, 2, e 96911;POLYGON ((123047.969 490426.768,123044.62 490418.96,123039.14 490421.329,123042.478 490429.137,123047.969 490426.768))

5.1, 2, e 97050;POLYGON ((123175.829 490377.14,123185.14 490373.059,123180.17 490362.735,123179.489 490361.319,123170.489 490365.42,123170.729 490365.947,123175.829 490377.14))

5.1, 2, e 97327;POLYGON ((124974.325 488998.598,124977.85 488994.079,124970.91 488988.569,124967.376 488993.099,124974.325 488998.598))

5.1, 2, e 97331;POLYGON ((124726.282 489271.249,124717.439 489262.789,124712.311 489268.271,124716.7 489272.454,124716.81 489272.338,124721.236 489276.551,124726.282 489271.249))

5.1, 2, e 97552;POLYGON ((124027.413 489417.751,124027.47 489416.486,124027.73 489409.881,124027.739 489409.59,124027.492 489409.582,124026.512 489409.543,124022.646 489409.391,124022.298 489418.238,124025.02 489418.336,124024.933 489420.764,124027.122 489420.843,124027.413 489417.751))

5.1, 2, e 97815;POLYGON ((123525.23 489438.708,123525.98 489433.098,123517.119 489431.913,123517.019 489431.9,123516.271 489437.51,123525.23 489438.708))
5.1, 2, e 98420;POLYGON ((123404.302 490081.526,123406.528 490074.674,123394.66 490071.09,123392.58 490077.969,123400.519 490080.383,123404.302 490081.526))
5.1, 2, e 99437;POLYGON ((124103.958 489400.625,124102.408 489391.141,124096.57 489392.079,124098.08 489401.569,124103.958 489400.625))
5.1, 2, e 99889;POLYGON ((123122.16 490396.689,123128.119 490394.379,123124.959 490386.459,123120.705 490388.108,123119.127 490388.719,123118.999 490388.769,123122.16 490396.689))
5.1, 2, e 00111;POLYGON ((123628.978 489345.675,123628.703 489346.802,123626.847 489346.352,123624.145 489345.698,123623.698 489345.59,123625.968 489336.28,123630.973 489337.492,123628.978 489345.675))
5.1, 2, e 00234;POLYGON ((122904.92 490470.91,122903.789 490467.957,122906.1 490467.079,122910.939 490465.239,122914.237 490473.914,122907.11 490476.63,122904.92 490470.91))
5.1, 2, e 00347;POLYGON ((125072.059 488886.144,125076.229 488881.459,125070.549 488876.4,125066.381 488881.041,125072.059 488886.144))
5.1, 2, e 00960;POLYGON ((124349.101 489388.48,124346.807 489381.346,124343.531 489382.606,124342.4 489383.041,124340.989 489383.549,124343.229 489390.749,124349.101 489388.48))
5.1, 2, e 01964;POLYGON ((125048.687 488909.538,125043.13 488904.489,125041.506 488906.27,125038.89 488909.13,125044.408 488914.143,125044.459 488914.189,125048.687 488909.538))
5.1, 2, e 02591;POLYGON ((125162.049 488847.255,125161.342 488838.782,125161.213 488838.793,125158.949 488838.985,125158.125 488838.563,125157.238 488838.639,125156.498 488839.193,125155.862 488839.247,125156.569 488847.721,125162.049 488847.255))
5.1, 2, e 02932;POLYGON ((124177.214 489391.046,124175.366 489381.198,124169.744 489382.253,124171.59 489392.1,124177.214 489391.046))
5.1, 2, e 03951;POLYGON ((124791.127 489199.197,124798.6 489208.017,124803.147 489204.056,124800.23 489200.578,124800.302 489200.517,124796.449 489195.91,124796.335 489196.019,124795.67 489195.232,124792.276 489198.194,124791.127 489199.197))
5.1, 2, e 04232;POLYGON ((125072.059 488886.144,125066.381 488881.041,125062.209 488885.679,125066.444 488889.483,125067.91 488890.799,125072.059 488886.144))
5.1, 2, e 04331;POLYGON ((123618.968 489343.252,123618.693 489344.378,123616.895 489343.943,123613.539 489343.13,123615.809 489333.819,123620.961 489335.077,123618.968 489343.252))
5.1, 2, e 04453;POLYGON ((124169.529 489391.9,124167.831 489383.091,124161.42 489384.36,124163.12 489393.17,124169.529 489391.9))
5.1, 2, e 04663;POLYGON ((124182.497 489390.055,124180.649 489380.207,124175.366 489381.198,124177.214 489391.046,124182.497 489390.055))
5.1, 2, e 06053;POLYGON ((125140.128 488849.119,125140.211 488850.115,125134.731 488850.581,125134.648 488849.585,125133.941 488841.11,125134.556 488841.058,125135.302 488840.503,125136.208 488840.426,125137.022 488840.849,125139.292 488840.656,125139.421 488840.645,125140.128 488849.119))
5.1, 2, e 06387;POLYGON ((123441.236 489951.285,123442.484 489945.758,123434.177 489943.883,123432.929 489949.41,123441.236 489951.285))
5.1, 2, e 07327;POLYGON ((124672.453 489312.67,124669.492 489307.166,124668.777 489307.565,124667.905 489308.052,124667.2 489308.445,124666.917 489307.938,124664.762 489309.147,124665.042 489309.648,124664.314 489310.054,124669.097 489318.006,124673.798 489315.4,124672.337 489312.733,124672.453 489312.67))
5.1, 2, e 07627;POLYGON ((125134.648 488849.585,125134.731 488850.581,125129.253 488851.047,125129.168 488850.051,125128.46 488841.576,125129.067 488841.525,125129.832 488840.968,125130.739 488840.891,125131.538 488841.315,125133.812 488841.121,125133.941 488841.11,125134.648 488849.585))
5.1, 2, e 08068;POLYGON ((123586.968 489336.694,123585.031 489336.223,123585.305 489335.086,123587.282 489326.9,123592.288 489328.113,123590.036 489337.44,123586.968 489336.694))

5.1, 2, e 08373;POLYGON ((122931.141 490470.844,122936.809 490468.779,122933.67 490460.299,122929.641 490461.774,122929.813 490462.244,122928.207 490462.832,122931.141 490470.844))
5.1, 2, e 08376;POLYGON ((124392.945 489370.74,124394.111 489377.39,124397.301 489376.92,124396.182 489370.125,124392.945 489370.74))
5.1, 2, e 09226;POLYGON ((124594.752 489282.041,124593.384 489277.765,124583.955 489280.78,124583.993 489280.899,124584.584 489282.746,124582.68 489283.355,124583.419 489285.667,124583.458 489285.788,124585.362 489285.179,124585.323 489285.056,124594.752 489282.041))
5.1, 2, e 09514;POLYGON ((124664.589 489320.506,124659.634 489312.667,124659.331 489312.836,124658.518 489313.289,124657.785 489313.698,124657.509 489313.204,124655.358 489314.407,124655.633 489314.899,124654.905 489315.305,124660.076 489323.008,124664.589 489320.506))
5.1, 2, e 09573;POLYGON ((124117.709 489410.67,124111.719 489410.949,124112.149 489420.111,124118.139 489419.831,124117.709 489410.67))
5.1, 2, e 09727;POLYGON ((124952.726 489024.473,124946.348 489018.836,124945.94 489019.31,124945.086 489019.657,124944.492 489020.347,124944.268 489021.25,124942.679 489023.09,124949.113 489028.663,124952.726 489024.473))
5.1, 2, e 10122;POLYGON ((123814.773 489400.019,123815.808 489392.339,123815.84 489392.09,123809.531 489391.241,123808.609 489399.168,123814.773 489400.019))
5.1, 2, e 10688;POLYGON ((124149.306 489411.648,124148.449 489406.11,124143.877 489406.976,124143.85 489406.979,124144.698 489412.473,124145.352 489416.706,124149.952 489415.836,124149.306 489411.648))
5.1, 2, e 10755;POLYGON ((124292.189 489388.039,124290.979 489379.35,124284.4 489380.279,124285.135 489385.546,124285.516 489388.293,124285.611 489388.971,124292.189 489388.039))
5.1, 2, e 11388;POLYGON ((123715.113 489385.643,123716.769 489377.513,123711.041 489376.441,123709.536 489384.634,123715.113 489385.643))
5.1, 2, e 12167;POLYGON ((123442.484 489945.758,123443.751 489940.149,123435.443 489938.273,123434.177 489943.883,123442.484 489945.758))
5.1, 2, e 13183;POLYGON ((124149.08 489524.449,124149.909 489521.973,124150.47 489521.592,124150.956 489520.152,124150.746 489519.496,124150.989 489518.769,124142.668 489515.956,124141.581 489519.188,124141.372 489519.118,124140.612 489521.377,124140.545 489521.576,124149.08 489524.449))
5.1, 2, e 13596;POLYGON ((124717.439 489262.789,124717.391 489262.841,124717.179 489262.6,124717.474 489262.322,124717.49822236529 489262.2785134378,124717.5259015351 489262.23714113265,124717.55685408879 489262.19815724506,124717.59087491414 489262.16182010825,124717.62773856647 489262.1283705162,124717.6672007627 489262 5.1, 2, e 124717.709 489262.071,124720.449 489259.076,124720.45902783738 489259 5.1, 2, e 124720.46969864104 489259.0382991835,124720.481 489259.02,124720.49305479905 489259.00189993903,124720.50572648835 489258.9842262671,124720.519 489258.967,124721.373 489258.038,124721.92 489257.439,124728.605 489264.257,124728.184 489264.67,124737.419 489273.02,124733.069 489277.743,124726.282 489271.249,124717.439 489262.789))
5.1, 2, e 14178;POLYGON ((124235.118 489403.1,124232.848 489394.473,124232.429 489392.829,124228.065 489393.954,124227.676 489392.485,124224.747 489393.26,124225.134 489394.729,124220.789 489395.87,124224.109 489408.463,124224.893 489408.258,124225.521 489410.778,124229.684 489409.741,124229.044 489407.171,124235.726 489405.422,124235.118 489403.1))
5.1, 2, e 14278;POLYGON ((124777.692 489221.924,124772.433 489214.799,124767.642 489218.335,124772.902 489225.461,124777.692 489221.924))
5.1, 2, e 14610;POLYGON ((123524.48 489444.318,123525.23 489438.708,123516.271 489437.51,123515.519 489443.12,123524.48 489444.318))

5.1, 2, e 14772;POLYGON ((122885.749 490468.09,122885.779 490477.049,122895.509 490477.059,122895.529 490468.079,122887.006 490468.088,122886.196 490468.089,122885.749 490468.09))
5.1, 2, e 14947;POLYGON ((123585.305 489335.086,123585.031 489336.223,123583.052 489335.742,123579.88 489334.969,123580.285 489333.299,123582.11 489325.738,123582.237 489325.766,123582.858 489323.203,123587.853 489324.415,123587.282 489326.9,123585.305 489335.086))
5.1, 2, e 17593;POLYGON ((123850.827 489404.782,123851.778 489396.335,123846.049 489395.689,123845.039 489404.13,123850.827 489404.782))
5.1, 2, e 18007;POLYGON ((124959.935 489016.117,124953.545 489010.482,124953.135 489010.958,124952.281 489011.306,124951.687 489011.995,124951.47 489012.891,124949.92 489014.689,124956.332 489020.294,124959.935 489016.117))
5.1, 2, e 18321;POLYGON ((124361.821 489383.451,124359.58 489376.329,124353.85 489378.559,124356.09 489385.779,124356.18 489385.744,124361.821 489383.451))
5.1, 2, e 18492;POLYGON ((123278.618 490310.034,123274.866 490305.119,123272.439 490306.999,123267.179 490300.209,123266.967 490300.385,123265.75 490301.396,123262.279 490304.279,123271.14 490315.79,123278.618 490310.034))
5.1, 2, e 19953;POLYGON ((123458.459 489852.459,123459.539 489844.989,123449.709 489843.579,123448.66 489851.039,123448.911 489851.077,123458.459 489852.459))
5.1, 2, e 20045;POLYGON ((124188.539 489388.92,124186.693 489379.073,124180.649 489380.207,124182.497 489390.055,124188.539 489388.92))
5.1, 2, e 20166;POLYGON ((124908.608 489058.719,124917.731 489066.044,124922.544 489060.048,124914.371 489053.487,124913.421 489052.724,124908.608 489058.719))
5.1, 2, e 20986;POLYGON ((124255.36 489411.238,124254.43 489407.69,124254.294 489407.172,124253.274 489403.278,124253.14 489402.765,124252.138 489398.944,124252.004 489398.431,124251.029 489394.71,124250.826 489393.936,124249.886 489390.35,124249.791 489389.988,124249.439 489390.079,124245.891 489391.023,124245.336 489390.698,124245.07 489389.7,124244.965 489389.304,124244.59 489389.41,124243.48 489389.728,124243.215 489390.138,124241.107 489390.684,124240.676 489390.453,124239.549 489390.729,124239.189 489390.82,124239.294 489391.22,124239.555 489392.218,124239.253 489392.774,124235.71 489393.714,124234.957 489393.914,124232.848 489394.473,124235.118 489403.1,124236.859 489402.644,124236.927 489402.905,124237.647 489402.739,124238.672 489406.565,124238.81 489407.081,124239.832 489410.897,124239.971 489411.414,124240.939 489415.027,124241.14 489415.779,124240.727 489418.933,124239.472 489419.276,124243.164 489433.001,124248.965 489431.488,124248.742 489430.586,124250.543 489430.127,124251.076 489430.199,124251.176 489429.459,124253.402 489428.828,124253.769 489428.724,124253.842 489428.595,124255.017 489426.521,124255.186 489426.223,124255.118 489425.971,124254.402 489423.309,124256.705 489422.646,124256.937 489422.579,124257.042 489422.394,124257.774 489421.107,124257.888 489420.907,124257.829 489420.674,124257.416 489419.03,124257.234 489418.306,124257.202 489418.178,124257.587 489415.097,124257.623 489414.808,124257.454 489414.583,124255.585 489412.097,124255.556 489411.985,124255.36 489411.238))
5.1, 2, e 21928;POLYGON ((124669.097 489318.006,124664.314 489310.054,124664.061 489310.195,124663.248 489310.649,124662.501 489311.066,124662.222 489310.568,124660.057 489311.778,124660.335 489312.275,124659.634 489312.667,124664.589 489320.506,124664.625 489320.486,124667.386 489325.368,124671.836 489322.853,124669.097 489318.006))
5.1, 2, e 22144;POLYGON ((124138.838 489527.336,124147.16 489530.15,124147.406 489529.426,124147.972 489529.032,124148.458 489527.592,124148.243 489526.949,124149.08 489524.449,124140.545 489521.576,124140.478 489521.776,124139.717 489524.035,124139.926 489524.105,124138.838 489527.336))
5.1, 2, e 24373;POLYGON ((123457.226 489881.892,123458.409 489874.714,123457.198 489874.53,123456.831 489874.474,123456.641 489875.722,123445.789 489874.069,123444.885 489880.015,123455.736 489881.667,123457.226 489881.892))

5.1, 2, e 24927;POLYGON ((124390.15 489353.569,124389.013 489345.954,124388.925 489345.36,124386.423 489345.73,124386.009 489342.931,124383.476 489343.306,124385.236 489355.205,124390.269 489354.459,124390.15 489353.569))
5.1, 2, e 25627;POLYGON ((123867.762 489405.863,123868.62 489398.229,123862.908 489397.588,123861.957 489406.035,123861.559 489409.487,123866.14 489409.978,123866.564 489406.553,123867.67 489406.678,123867.762 489405.863))
5.1, 2, e 26126;POLYGON ((123534.185 489379.14,123534.815 489374.126,123524.295 489372.876,123523.58 489377.88,123530.928 489378.753,123533.236 489379.027,123534.185 489379.14))
5.1, 2, e 26608;POLYGON ((123790.42 489396.679,123791.42 489388.799,123785.15 489387.949,123784.085 489395.82,123790.42 489396.679))
5.1, 2, e 26844;POLYGON ((123878.034 489389.491,123878.828 489381.586,123873.309 489381.029,123872.57 489388.939,123878.034 489389.491))
5.1, 2, e 27501;POLYGON ((123630.56 489347.252,123628.703 489346.802,123628.978 489345.675,123630.973 489337.492,123635.979 489338.704,123633.709 489348.014,123630.56 489347.252))
5.1, 2, e 29177;POLYGON ((125065.759 488890.279,125061.498 488886.474,125059.664 488884.838,125059.61 488884.789,125055.289 488889.65,125061.441 488895.141,125065.759 488890.279))
5.1, 2, e 29358;POLYGON ((124611.923 489342.978,124610.189 489338.9,124610.132 489338.925,124610.02601709904 489338.7326791969,124609.90439118705 489338.54984921,124609.76796668816 489338.37777939084,124609.61769077001 489338.2176643853,124609.4546067679 489338.07061583945,124609.27984694103 489337.9376546816,124609.09462461153 489337.8197040342,124608.90022574051 489337.7175828047,124608.698 489337.632,124608.5005284468 489337.5667339704,124608.29852521174 489337.5172429414,124608.09324835552 489337.4838351393,124607.88597632681 489337.46671862545,124607.678 489337.466,124607.5432719632 489337.4744503677,124607.40915437047 489337.4897971569,124607.276 489337.512,124607.14422769792 489337.540983551,124607.0141137349 489337.57668148447,124606.886 489337.619,124606.86 489337.559,124600.91 489340.079,124603.637 489346.498,124611.923 489342.978))
5.1, 2, e 29477;POLYGON ((123725.752 489387.569,123727.469 489379.515,123721.899 489378.473,123720.242 489386.572,123725.752 489387.569))
5.1, 2, e 30322;POLYGON ((123382.148 490139.858,123384.729 490134.66,123374.121 490129.414,123373.16 490128.939,123370.58 490134.14,123382.148 490139.858))
5.1, 2, e 30829;POLYGON ((124393.5283172719 489422.72913969046,124394.42 489421.689,124395.41100605934 489422.5631029404,124395.48911131307 489422.618102262,124395.52590554176 489422.6440116281,124395.633 489422.735,124395.831 489422.92,124397.841 489420.615,124403.747 489425.677,124401.73 489427.99,124403.146 489429.211,124400.496 489432.286,124399.191 489433.8,124397.689 489432.48,124390.519 489426.179,124393.353 489422.92,124393.43666028563 489422.8208971074,124393.4657631698 489422.7917623345,124393.5283172719 489422.72913969046))
5.1, 2, e 32308;POLYGON ((123802.737 489398.358,123803.567 489390.437,123797.509 489389.62,123796.658 489395.954,123796.451 489397.49,123802.737 489398.358))
5.1, 2, e 32351;POLYGON ((124414.92 489373.91,124414.274 489367.416,124414.313 489367.413,124414.037 489364.007,124413.973 489363.212,124413.783 489360.878,124413.509 489357.499,124405.91 489358.759,124405.953 489359.225,124406.801 489368.481,124408.811 489389.331,124412.841 489388.871,124417.238 489388.928,124416.584 489382.226,124412.057 489382.681,124411.423 489376.483,124410.369 489376.591,124410.143 489374.386,124414.92 489373.91))
5.1, 2, e 32750;POLYGON ((124597.493 489290.612,124596.123 489286.327,124586.693 489289.341,124586.731 489289.459,124587.328 489291.325,124585.423 489291.934,124586.161 489294.24,124586.198 489294.357,124588.103 489293.748,124588.065 489293.629,124597.493 489290.612))

5.1, 2, e 33288;POLYGON ((124956.332 489020.294,124949.92 489014.689,124948.44 489016.407,124947.593 489016.747,124946.992 489017.444,124946.775 489018.34,124946.348 489018.836,124952.726 489024.473,124956.332 489020.294))

5.1, 2, e 34032;POLYGON ((125204.101 488838.597,125204.401 488839.551,125199.162 488841.228,125198.862 488840.274,125196.312 488832.163,125196.921 488831.968,125197.524 488831.261,125198.372 488830.989,125199.278 488831.214,125201.342 488830.554,125201.551 488830.487,125204.101 488838.597))

5.1, 2, e 34819;POLYGON ((123437.862 489921.632,123446.374 489923.742,123446.338 489923.888,123449.387 489924.64,123449.633 489922.565,123446.901 489921.789,123447.82 489918.029,123438.979 489915.87,123437.966 489919.969,123437.668 489921.172,123437.57 489921.559,123437.862 489921.632))

5.1, 2, e 34822;POLYGON ((124609.401 489209.301,124610.861 489214.301,124618.671 489212.121,124617.181 489207.141,124609.401 489209.301))

5.1, 2, e 34827;POLYGON ((124593.384 489277.765,124592.016 489273.488,124582.588 489276.505,124582.626 489276.624,124583.222 489278.486,124581.317 489279.095,124582.051 489281.39,124582.089 489281.508,124583.993 489280.899,124583.955 489280.78,124593.384 489277.765))

5.1, 2, e 34832;POLYGON ((123784.085 489395.82,123785.15 489387.949,123779.312 489387.156,123778.161 489395.016,123784.085 489395.82))

5.1, 2, e 34959;POLYGON ((123744.821 489390.678,123746.101 489382.512,123740.221 489381.651,123738.985 489389.824,123744.787 489390.674,123744.821 489390.678))

5.1, 2, e 35081;POLYGON ((124320.878 489409.603,124320.431 489406.656,124321.59 489406.479,124321.08 489403.11,124312.161 489404.393,124312.202 489404.681,124309.877 489405.015,124310.341 489407.938,124311.481 489407.781,124311.907 489410.882,124320.878 489409.603))

5.1, 2, e 35532;POLYGON ((124320.63 489416.059,124320.893 489417.797,124320.091 489417.908,124317.347 489418.286,124311.809 489419.049,124311.114 489413.998,124312.313 489413.833,124311.907 489410.882,124320.878 489409.603,124321.367 489412.834,124320.171 489413.015,124320.63 489416.059))

5.1, 2, e 35655;POLYGON ((123826.041 489401.947,123826.999 489393.501,123821.269 489392.85,123820.313 489401.297,123826.041 489401.947))

5.1, 2, e 36885;POLYGON ((125151.089 488848.187,125151.174 488849.183,125145.691 488849.649,125145.608 488848.653,125144.901 488840.179,125145.534 488840.125,125146.29 488839.569,125147.167 488839.495,125147.975 488839.918,125150.253 488839.726,125150.382 488839.715,125151.089 488848.187))

5.1, 2, e 37179;POLYGON ((123606.829 489341.523,123605.048 489341.09,123605.323 489339.953,123607.302 489331.753,123612.449 489332.999,123610.189 489342.34,123606.829 489341.523))

5.1, 2, e 37342;POLYGON ((124616.601 489353.993,124614.269 489348.5,124605.982 489352.019,124608.315 489357.512,124616.601 489353.993))

5.1, 2, e 38148;POLYGON ((124368.151 489380.881,124367.671 489380.971,124366.604 489375.016,124366.449 489374.16,124359.58 489376.329,124361.821 489383.451,124362.501 489385.491,124365.561 489384.511,124366.151 489386.361,124368.795 489385.511,124368.951 489385.461,124368.151 489380.881))

5.1, 2, e 38158;POLYGON ((124840.489 489154.579,124846.929 489159.37,124850.831 489154.158,124844.4 489149.38,124843.735 489150.268,124842.939 489150.695,124842.386 489151.43,124842.215 489152.289,124841.506 489153.232,124840.489 489154.579))

5.1, 2, e 38523;POLYGON ((123808.609 489399.168,123809.531 489391.241,123803.567 489390.437,123802.737 489398.358,123808.609 489399.168))

5.1, 2, e 38726;POLYGON ((124660.076 489323.008,124654.905 489315.305,124654.585 489315.484,124653.79 489315.927,124653.07 489316.329,124652.796 489315.84,124650.649 489317.04,124650.922 489317.528,124650.215 489317.935,124655.474 489325.55,124660.076 489323.008))

5.1, 2, e 39709;POLYGON ((124408.04785520732 489423.49801319384,124407.14 489424.578,124406.065 489423.63,124406 489423.595,124405.75 489423.38,124403.747 489425.677,124397.841 489420.615,124399.851 489418.31,124398.439 489417.079,124400.99 489414.064,124402.259 489412.559,124403.755 489413.873,124410.929 489420.179,124408.156 489423.399,124408.04785520732 489423.49801319384))

5.1, 2, e 41061;POLYGON ((122902.459 490475.15,122896.34 490477.689,122897.488 490480.457,122894.73 490481.604,122898.031 490489.545,122906.969 490485.829,122902.459 490475.15))

5.1, 2, e 42453;POLYGON ((124959.935 489016.117,124959.972 489016.075,124960.994 489016.956,124964.749 489012.602,124957.275 489006.152,124955.635 489008.056,124954.788 489008.395,124954.187 489009.093,124953.97 489009.988,124953.545 489010.482,124959.935 489016.117))

5.1, 2, e 42990;POLYGON ((124598.864 489294.898,124597.493 489290.612,124588.065 489293.629,124588.103 489293.748,124588.699 489295.614,124586.795 489296.223,124587.531 489298.522,124587.569 489298.641,124589.473 489298.032,124589.435 489297.912,124598.864 489294.898))

5.1, 2, e 43211;POLYGON ((123639.136 489348.135,123638.86 489349.259,123636.8 489348.762,123633.709 489348.014,123635.979 489338.704,123636.685 489335.788,123641.487 489336.951,123640.781 489339.866,123640.923 489339.901,123641.131 489339.951,123639.136 489348.135))

5.1, 2, e 44449;POLYGON ((123009.156 490442.642,123005.149 490433.855,123003.467 490434.617,122998.169 490437.017,122998.813 490438.438,122997.109 490439.21,123000.443 490446.531,122998.918 490447.23,123000.567 490450.872,123010.856 490446.376,123010.568 490445.738,123009.156 490442.642))

5.1, 2, e 46978;POLYGON ((123417.908 490030.118,123419.128 490026.168,123421.548 490026.888,123421.908 490025.788,123419.785 490025.032,123419.91 490024.63,123411.709 490022.61,123410.049 490027.779,123410.427 490027.891,123417.908 490030.118))

5.1, 2, e 47710;POLYGON ((124385.236 489355.205,124383.476 489343.306,124380.943 489343.681,124381.357 489346.48,124378.855 489346.85,124380.199 489355.949,124384.132 489355.368,124385.236 489355.205))

5.1, 2, e 48021;POLYGON ((123738.985 489389.824,123740.221 489381.651,123734.89 489380.87,123733.769 489389.059,123738.985 489389.824))

5.1, 2, e 48098;POLYGON ((123562.782 489331.506,123566.848 489315.088,123559.316 489313.222,123557.926 489318.832,123552.859 489317.577,123550.091 489328.75,123562.689 489331.87,123562.782 489331.506))

5.1, 2, e 49020;POLYGON ((125178.638 488845.845,125178.719 488846.84,125174.508640235 488847.1990306027,125174.674 488849.143,125173.259 488849.263,125173.09363305128 488847.31894615083,125173.009 488846.324,125172.302 488837.85,125172.462 488837.838,125173.139 488837.78,125173.885 488837.222,125174.761 488837.148,125175.585 488837.57,125177.929 488837.37,125178.638 488845.845))

5.1, 2, e 50631;POLYGON ((123837.17 489403.209,123838.128 489394.763,123832.564 489394.132,123831.606 489402.578,123837.17 489403.209))

5.1, 2, e 51411;POLYGON ((123534.815 489374.126,123535.786 489366.396,123536.12 489363.742,123533.746 489363.465,123533.833 489362.72,123527.893 489362.026,123527.806 489362.771,123527.199 489362.699,123527.121 489363.326,123525.621 489363.152,123524.69 489370.458,123524.64 489370.449,123524.295 489372.876,123534.815 489374.126))

5.1, 2, e 51706;POLYGON ((125129.168 488850.051,125128.46 488841.576,125128.331 488841.587,125126.063 488841.78,125125.27 488841.356,125124.363 488841.433,125123.608 488841.989,125122.98 488842.042,125123.687 488850.517,125129.168 488850.051))

5.1, 2, e 51801;POLYGON ((123263.989 490321.669,123254.82 490309.929,123254.585 490310.114,123253.646 490310.855,123250.549 490313.299,123250.848 490313.682,123259.719 490325.039,123263.989 490321.669))

5.1, 2, e 52157;POLYGON ((125188.391 488843.626,125185.84 488835.514,125185.632 488835.581,125183.575 488836.239,125182.635 488836.025,125181.797 488836.293,125181.146 488837.016,125180.439 488837.239,125182.996 488845.353,125188.391 488843.626))

5.1, 2, e 52160;POLYGON ((123340.016 490186.983,123352.771 490194.877,123355.53 490190.419,123342.775 490182.525,123340.016 490186.983))

5.1, 2, e 52285;POLYGON ((125109.894 488850.23,125106.936 488843.387,125101.549 488845.42,125105.059 488852.059,125109.894 488850.23))

5.1, 2, e 52287;POLYGON ((124836.049 489170.086,124835.34 489170.88,124828.539 489164.819,124825.057 489168.585,124832.965 489175.761,124834.326 489174.285,124835.996 489175.825,124838.841 489172.413,124836.049 489170.086))

5.1, 2, e 52320;POLYGON ((123659.838 489354.805,123661.669 489347.11,123655.829 489345.835,123653.934 489353.467,123659.838 489354.805))

5.1, 2, e 52408;POLYGON ((123648.81 489372.04,123653.612 489373.122,123655.554 489364.178,123655.6 489363.959,123650.588 489362.71,123649.15 489370.2,123648.81 489372.04))

5.1, 2, e 52410;POLYGON ((124321.429 489485.49,124322.59 489473.559,124316.83 489472.999,124315.67 489484.929,124321.429 489485.49))

5.1, 2, e 52422;POLYGON ((124131.931 489537.042,124137.441 489531.212,124133.031 489527.093,124127.52 489532.923,124131.931 489537.042))

5.1, 2, e 52466;POLYGON ((123232.969 490342.239,123237.989 490338.459,123229.959 490328.14,123229.467 490328.51,123228.774 490329.032,123224.939 490331.92,123232.969 490342.239))

5.1, 2, e 52572;POLYGON ((124159.63 489458.679,124158.91 489461.376,124156.572 489460.751,124157.011 489459.109,124154.016 489458.308,124152.9 489462.454,124155.898 489463.242,124155.954 489463.029,124158.361 489463.666,124157.958 489465.098,124165.619 489467.146,124167.33 489460.739,124159.63 489458.679))

5.1, 2, e 52608;POLYGON ((124184.856 489516.898,124186.52 489511.529,124179.88 489509.469,124173.289 489507.509,124173.059 489507.439,124171.264 489513.241,124178.06 489515.346,124184.699 489517.404,124184.856 489516.898))

5.1, 2, e 52644;POLYGON ((124856.236 489150.221,124853.219 489147.86,124847.282 489143.043,124846.969 489142.789,124843.729 489146.929,124843.901 489147.081,124843.971 489147.031,124845.34 489148.131,124850.048 489151.915,124850.29 489151.606,124851.881 489152.852,124853.196 489153.881,124853.292 489153.956,124856.236 489150.221))

5.1, 2, e 52664;POLYGON ((123644.369 489368.995,123645.793 489361.53,123640.537 489360.237,123639.167 489367.684,123644.369 489368.995))

5.1, 2, e 52687;POLYGON ((124755.871 489241.681,124749.15 489233.4,124744.959 489236.779,124751.679 489245.059,124755.871 489241.681))

5.1, 2, e 52739;POLYGON ((124039.701 489415.148,124039.88 489410.12,124039.744 489410.116,124038.564 489410.074,124034.352 489409.922,124034.08 489417.519,124034.025 489417.517,124033.982 489418.727,124038.879 489418.902,124038.993 489416.655,124039.646 489416.678,124039.701 489415.148))

5.1, 2, e 52822;POLYGON ((124737.354 489215.107,124744.986 489208.755,124745.183 489208.591,124740.964 489203.602,124733.034 489210.203,124737.207 489215.229,124737.354 489215.107))

5.1, 2, e 52850;POLYGON ((123926.785 489413.917,123932.524 489414.423,123933.529 489402.989,123927.853 489402.491,123927.011 489411.294,123926.785 489413.917))

5.1, 2, e 53027;POLYGON ((124743.11 489247.509,124736.939 489240.479,124736.73 489240.674,124735.901 489241.435,124732.32 489244.719,124739.676 489253.366,124741.531 489251.835,124744.55 489249.343,124743.11 489247.509))

5.1, 2, e 53047;POLYGON ((123898.089 489408.707,123898.852 489400.126,123893.267 489399.63,123892.504 489408.208,123898.089 489408.707))
5.1, 2, e 53080;POLYGON ((123886.919 489407.709,123887.623 489399.128,123887.639 489398.948,123881.88 489398.439,123881.11 489407.189,123886.919 489407.709))
5.1, 2, e 53167;POLYGON ((123990.85 489399.1,123990.868 489398.882,123990.818 489398.878,123991.309 489392.1,123983.291 489391.479,123982.798 489398.256,123982.748 489398.252,123982.729 489398.469,123990.85 489399.1))
5.1, 2, e 53169;POLYGON ((124316.82 489425.466,124317.699 489431.219,124325.15 489430.069,124324.271 489424.325,124316.82 489425.466))
5.1, 2, e 53204;POLYGON ((123477.778 489920.859,123485.686 489922.809,123488.816 489911.333,123485.044 489910.406,123484.122 489914.156,123479.772 489913.085,123477.778 489920.859))
5.1, 2, e 53221;POLYGON ((124800.302 489200.517,124803.729 489197.64,124799.809 489193.16,124796.449 489195.91,124800.302 489200.517))
5.1, 2, e 53256;POLYGON ((124097.606 489417.74,124103.186 489417.26,124103.019 489410.249,124097.439 489410.729,124097.606 489417.74))
5.1, 2, e 53262;POLYGON ((124176.71 489539.48,124176.746 489539.359,124178.049 489539.749,124176.418 489545.066,124175.352 489548.652,124167.737 489546.308,124167.768 489546.207,124162.014 489544.461,124161.972 489544.593,124161.661 489544.496,124164.372 489535.591,124167.897 489536.658,124167.859 489536.786,124176.71 489539.48))
5.1, 2, e 53293;POLYGON ((124263.815 489389.565,124264.733 489394.892,124267.339 489394.541,124266.26 489389.25,124268.981 489388.853,124267.444 489380.45,124267.209 489379.179,124262.143 489379.877,124263.815 489389.565))
5.1, 2, e 53476;POLYGON ((124037.35 489401.489,124037.446 489393.272,124031.336 489393.202,124031.239 489401.42,124037.35 489401.489))
5.1, 2, e 53498;POLYGON ((124060.34 489402.09,124060.518 489394.583,124055.859 489394.473,124055.885 489393.388,124055.037 489393.368,124054.833 489401.962,124060.34 489402.09))
5.1, 2, e 53549;POLYGON ((123109.099 490400.643,123108.02 490398.296,123106.412 490398.987,123104.259 490393.979,123099.699 490395.939,123099.762 490396.077,123104.35 490406.16,123110.094 490403.545,123110.375 490403.417,123109.099 490400.643))
5.1, 2, e 53675;POLYGON ((124373.058 489413.859,124369.029 489407.524,124363.92 489410.709,124367.911 489417.07,124372.868 489413.978,124373.058 489413.859))
5.1, 2, e 53723;POLYGON ((124820.88 489188.029,124818.911 489185.891,124816.871 489183.841,124816.801 489183.881,124813.601 489180.711,124813.681 489180.621,124813.499 489180.509,124811.406 489182.603,124810.686 489183.321,124808.6 489185.4,124808.75 489185.551,124808.807 489185.494,124810.34 489187.035,124816.061 489192.785,124820.88 489188.029))
5.1, 2, e 53733;POLYGON ((124425.92 489351.059,124425.892 489350.742,124425.852 489350.746,124424.91 489340.92,124415.919 489342.106,124416.879 489351.656,124416.889 489351.758,124416.849 489351.762,124416.88 489352.079,124425.92 489351.059))
5.1, 2, e 53752;POLYGON ((125056.919 488899.901,125051.127 488894.702,125050.459 488895.446,125050.239 488895.254,125047.209 488898.63,125053.259 488903.979,125055.639 488901.329,125056.919 488899.901))
5.1, 2, e 53776;POLYGON ((123512.462 489521.741,123513.383 489515.784,123504.556 489514.395,123503.61 489520.4,123503.857 489520.437,123512.462 489521.741))
5.1, 2, e 54133;POLYGON ((123569.911 489333.526,123571.56 489326.7,123571.384 489326.658,123572.444 489322.268,123566.686 489320.894,123564.076 489331.829,123564.009 489332.1,123565.026 489332.346,123569.911 489333.526))
5.1, 2, e 54145;POLYGON ((123798.103 489378.666,123799.101 489371.421,123793.896 489370.691,123792.895 489378.022,123798.09 489378.749,123798.103 489378.666))

5.1, 2, e 54157;POLYGON ((124721.505 489228.281,124729.145 489221.924,124729.31 489221.787,124725.094 489216.811,124717.201 489223.381,124721.342 489228.416,124721.505 489228.281))

5.1, 2, e 54258;POLYGON ((124657.411 489280.28,124653.075 489274.162,124651.114 489275.51,124650.605 489274.769,124649.666 489275.415,124650.175 489276.156,124646.4 489278.749,124647.599 489280.475,124646.539 489281.211,124649.136 489284.952,124650.196 489284.216,124650.689 489284.929,124657.411 489280.28))

5.1, 2, e 54323;POLYGON ((123525.511 489424.349,123526.117 489419.255,123518.769 489418.382,123518.164 489423.476,123525.511 489424.349))

5.1, 2, e 54342;POLYGON ((123653.934 489353.467,123655.829 489345.835,123649.997 489344.562,123648.07 489352.13,123648.326 489352.196,123653.934 489353.467))

5.1, 2, e 54387;POLYGON ((124371.499 489457.96,124366.854 489451.423,124364.907 489452.804,124362.219 489454.709,124362.172 489454.743,124366.819 489461.283,124368.279 489460.246,124371.499 489457.96))

5.1, 2, e 54880;POLYGON ((125173.009 488846.324,125173.09363305128 488847.31894615083,125167.612 488847.785,125167.529 488846.789,125166.822 488838.315,125167.461 488838.261,125168.207 488837.706,125169.083 488837.632,125169.907 488838.054,125172.302 488837.85,125173.009 488846.324))

5.1, 2, e 55311;POLYGON ((123519.948 489468.318,123520.343 489465.767,123522.043 489466.03,123522.535 489462.856,123512.725 489461.355,123511.849 489467.078,123519.948 489468.318))

5.1, 2, e 55357;POLYGON ((123507.86 489492.63,123507.62 489494.529,123506.781 489500,123514.559 489501.195,123516.176 489501.443,123517.016 489495.974,123515.155 489495.688,123515.444 489493.776,123516.269 489488.316,123508.686 489487.17,123507.86 489492.63))

5.1, 2, e 55363;POLYGON ((124138.586 489395.831,124143.41 489395.079,124142.026 489386.168,124137.2 489386.918,124138.586 489395.831))

5.1, 2, e 55394;POLYGON ((124512.645 489361.431,124512.719 489361.42,124511.729 489355.729,124508.83 489356.11,124507.91 489350.559,124506.285 489350.839,124502.07 489351.559,124502.02489752608 489351.56886355224,124501.98050548659 489351.58154699206,124501.937 489351.597,124501.89472959492 489351.6150793762,124501.85367575857 489351.6357731799,124501.814 489351.659,124501.75925637953 489351.69709471555,124501.70822878981 489351.7400395223,124501.66134550088 489351.7874739882,124501.619 489351.839,124501.58434206045 489351.8896689225,124501.55407619002 489351.9430776257,124501.5284175995 489351.99884633755,124501.5075487388 489352.05657850485,124501.49161799958 489352.1158636129,124501.4807386602 489352.17628010456,124501.4749880801 489352.23739837774,124501.47440714976 489352.29878384026,124501.479 489352.36,124503.299 489362.88,124512.645 489361.431))

5.1, 2, e 55432;POLYGON ((125109.894 488850.23,125114.655 488848.426,125112.35 488841.34,125106.936 488843.387,125109.894 488850.23))

5.1, 2, e 55462;POLYGON ((123947.732 489395.818,123948.243 489388.887,123941.262 489388.374,123941.391 489386.629,123943.137 489386.757,123943.688 489379.286,123943.639 489379.282,123936.954 489378.79,123935.769 489393.749,123939.852 489394.051,123940.874 489395.266,123940.87 489395.309,123947.732 489395.818))

5.1, 2, e 55478;POLYGON ((123439.379 489974.816,123441.939 489964.939,123428.739 489961.469,123427.471 489966.367,123426.09 489971.689,123426.429 489971.778,123430.056 489972.732,123430.371 489971.534,123432.557 489972.108,123432.242 489973.307,123439.29 489975.16,123439.379 489974.816))

5.1, 2, e 55506;POLYGON ((124748.553 489254.435,124753.11 489250.529,124747.64 489243.92,124743.11 489247.509,124744.55 489249.343,124748.553 489254.435))

5.1, 2, e 55517;POLYGON ((124183.36 489509.11,124184.2 489506.32,124183.043 489505.96,124184.84 489499.87,124182.36 489499.17,124176.11 489497.269,124173.439 489505.939,124173.741 489506.033,124179.62 489507.83,124183.36 489509.11))

5.1, 2, e 55529;POLYGON ((123934.35 489394.779,123934.979 489386.799,123929.493 489386.368,123928.831 489394.321,123934.35 489394.779))
5.1, 2, e 55696;POLYGON ((123513.719 489506.665,123514.559 489501.195,123506.781 489500,123506.116 489504.322,123506.047 489504.767,123505.939 489505.469,123513.719 489506.665))
5.1, 2, e 55744;POLYGON ((124324.291 489470.409,124334.779 489470.9,124333.959 489461.519,124323.593 489462.369,124324.291 489470.409))
5.1, 2, e 55783;POLYGON ((124315.67 489484.929,124315.049 489491.303,124320.809 489491.863,124321.429 489485.49,124315.67 489484.929))
5.1, 2, e 55876;POLYGON ((124309.333 489354.97,124309.001 489350.985,124300.837 489351.648,124300.886 489352.246,124301.078 489354.609,124301.161 489355.635,124309.333 489354.97))
5.1, 2, e 55913;POLYGON ((123504.11996649818 489581.9869949182,123505.702 489582.227,123505.102 489586.181,123503.52018612114 489585.9410282324,123502.955 489589.667,123494.431 489588.452,123494.99 489584.95,123494.54 489584.89,123495.219 489580.439,123496.296 489580.603,123498.85 489580.989,123504.15 489581.789,123504.11996649818 489581.9869949182))
5.1, 2, e 55920;POLYGON ((123156.31 490384.831,123161.86 490382.36,123157.254 490372.866,123156.65 490371.62,123154.085 490372.74,123151.519 490373.86,123156.31 490384.831))
5.1, 2, e 55941;POLYGON ((123510.647 489533.476,123511.554 489527.609,123502.859 489526.291,123502.659 489527.606,123502.768 489527.622,123502.077 489532.177,123510.647 489533.476))
5.1, 2, e 55967;POLYGON ((123469.986 489918.937,123471.979 489911.168,123467.792 489910.138,123468.656 489906.296,123464.881 489905.447,123463.987 489909.202,123462.097 489916.992,123469.986 489918.937))
5.1, 2, e 56004;POLYGON ((123776.289 489375.489,123777.433 489367.128,123755.61 489364.13,123755.153 489367.484,123754.768 489367.431,123754.686 489368.025,123755.071 489368.078,123754.539 489371.959,123768.864 489373.92,123768.79 489374.465,123770.851 489374.747,123771.891 489374.889,123776.289 489375.489))
5.1, 2, e 56100;POLYGON ((123953.869 489413.182,123954.448 489404.673,123949.725 489404.324,123949.256 489411.319,123948.781 489417.783,123948.751 489418.192,123953.475 489418.539,123953.869 489413.182))
5.1, 2, e 56150;POLYGON ((123146.033 490390.761,123141.077 490378.696,123139.607 490379.31,123136.314 490380.683,123140.262 490390.15,123142.59 490389.198,123143.637 490391.746,123146.033 490390.761))
5.1, 2, e 56189;POLYGON ((123243.825 490333.222,123247.275 490330.659,123243.404 490325.5,123244.259 490324.859,123242.813 490322.931,123241.958 490323.573,123240.019 490320.989,123233.432 490325.932,123233.17 490326.13,123239.09 490333.929,123241.232 490332.321,123242.594 490334.137,123243.825 490333.222))
5.1, 2, e 56372;POLYGON ((123686.213 489360.89,123687.716 489353.576,123682.453 489352.494,123680.95 489359.809,123686.213 489360.89))
5.1, 2, e 56402;POLYGON ((124376.089 489454.701,124371.447 489448.167,124371.592 489448.065,124365.834 489440.108,124364.226 489441.254,124366.187 489444.833,124365.641 489445.737,124367.355 489446.721,124369.122 489449.815,124366.873 489451.41,124366.854 489451.423,124371.499 489457.96,124376.089 489454.701))
5.1, 2, e 56420;POLYGON ((124159.251 489496.105,124159.597 489495.092,124147.525 489490.966,124146.77 489493.176,124150.383 489494.41,124149.574 489496.776,124158.033 489499.667,124159.251 489496.105))
5.1, 2, e 56421;POLYGON ((124374.091 489378.176,124372.731 489369.626,124372.854 489369.558,124372.789 489369.44,124372.65 489369.189,124367.299 489372.15,124367.439 489372.549,124367.804 489374.804,124368.764 489380.766,124369.377 489384.575,124374.39 489383.64,124374.12 489378.949,124374.209 489378.929,124374.201 489378.868,124374.091 489378.176))

5.1, 2, e 56422;POLYGON ((123981.934 489416.76,123982.117 489416.772,123982.788 489406.768,123978.065 489406.419,123977.598 489413.403,123977.394 489416.456,123981.934 489416.76))

5.1, 2, e 56497;POLYGON ((123593.352 489363.438,123595.964 489349.278,123590.829 489348.016,123589.51 489355.19,123589.07 489357.71,123590.76 489358.03,123589.4 489365.92,123592.71 489366.65,123593.31 489363.43,123593.352 489363.438))

5.1, 2, e 56545;POLYGON ((123928.831 489394.321,123929.493 489386.368,123923.949 489385.929,123923.309 489393.86,123928.831 489394.321))

5.1, 2, e 56702;POLYGON ((123526.117 489419.255,123526.713 489414.24,123519.365 489413.367,123518.778 489418.314,123518.769 489418.382,123526.117 489419.255))

5.1, 2, e 56716;POLYGON ((124310.146 489364.717,124309.333 489354.97,124301.161 489355.635,124300.961 489355.651,124301.754 489365.4,124310.146 489364.717))

5.1, 2, e 56750;POLYGON ((123219.35 490346.934,123214.144 490340.089,123210.699 490342.709,123215.904 490349.553,123219.35 490346.934))

5.1, 2, e 56843;POLYGON ((124284.583 489385.619,124283.719 489376.819,124283.694 489376.825,124278.86 489377.509,124279.979 489386.209,124283.374 489385.775,124284.583 489385.619))

5.1, 2, e 56894;POLYGON ((123456.13 489894.36,123456.852 489891.359,123454.118 489890.897,123454.472 489888.318,123443.699 489886.84,123442.469 489892.92,123448.82 489893.779,123448.84 489893.539,123456.13 489894.36))

5.1, 2, e 56900;POLYGON ((124848.912 489141.58,124854.41 489146.539,124857.901 489142.381,124851.161 489136.421,124847.559 489140.459,124847.711 489140.591,124847.761 489140.541,124848.418 489141.134,124848.912 489141.58))

5.1, 2, e 56917;POLYGON ((124257.479 489390.195,124258.816 489389.95,124257.666 489380.43,124252.14 489381.1,124252.16 489381.213,124253.88 489390.9,124257.479 489390.195))

5.1, 2, e 56948;POLYGON ((122950.039 490454.88,122955.338 490471.873,122961.528 490469.943,122956.229 490452.949,122950.039 490454.88))

5.1, 2, e 57067;POLYGON ((123505.675 489571.322,123506.959 489563.319,123502.725 489562.672,123498.059 489561.959,123498.015 489562.378,123497.88 489562.36,123496.94 489563.1,123496.54 489565.5,123497.24 489566.42,123497.4 489566.44,123497.35 489566.84,123497.69 489566.89,123497.166 489570.044,123505.675 489571.322))

5.1, 2, e 57124;POLYGON ((123507.318 489554.521,123508.285 489548.596,123499.559 489547.309,123499.48 489547.783,123498.855 489551.531,123498.747 489551.513,123498.467 489553.188,123507.318 489554.521))

5.1, 2, e 57129;POLYGON ((123460.14 489842.979,123461.31 489837.22,123450.64 489835.4,123449.469 489841.16,123450.105 489841.27,123460.14 489842.979))

5.1, 2, e 57191;POLYGON ((123347.869 490199.301,123350.445 490194.984,123339.51 490187.739,123339.36 490187.64,123336.14 490192.499,123343.359 490196.609,123347.869 490199.301))

5.1, 2, e 57304;POLYGON ((124903.009 489065.38,124906.929 489068.61,124912.062 489062.166,124908.327 489059.088,124908.142 489058.936,124903.009 489065.38))

5.1, 2, e 57450;POLYGON ((124204.3 489406.18,124209.05 489404.98,124207.09 489395.126,124202.102 489396.405,124204.3 489406.18))

5.1, 2, e 57488;POLYGON ((123850.916 489386.124,123852.006 489378.194,123846.769 489377.479,123846.732 489377.767,123845.679 489385.41,123845.707 489385.415,123850.916 489386.124))

5.1, 2, e 57543;POLYGON ((123424.765 490013.354,123426.395 490007.76,123418.635 490005.525,123418.269 490005.42,123416.61 490011.027,123424.765 490013.354))

5.1, 2, e 57596;POLYGON ((123741.816 489370.891,123742.916 489363.001,123737.66 489362.269,123736.61 489370.17,123741.781 489370.886,123741.816 489370.891))

5.1, 2, e 57616;POLYGON ((123996.216 489418.883,123996.957 489407.815,123992.234 489407.466,123991.44 489419.327,123996.131 489419.679,123996.163 489419.681,123996.216 489418.883))

5.1, 2, e 57627;POLYGON ((124554.404 489358.519,124553.08 489352.39,124552.889 489351.501,124552.054 489347.637,124551.821 489346.561,124551.62 489345.63,124549.798 489345.956,124549.779 489345.86,124543.63 489347.069,124543.715 489347.462,124547.58 489365.332,124555.537 489363.763,124554.404 489358.519))
5.1, 2, e 57663;POLYGON ((124080.419 489426.156,124080.769 489412.749,124073.929 489412.569,124073.732 489420.128,124075.234 489420.168,124075.202 489421.387,124076.927 489423.112,124075.114 489424.789,124075.084 489425.909,124080.419 489426.156))
5.1, 2, e 57696;POLYGON ((123511.554 489527.609,123512.462 489521.741,123503.857 489520.437,123503.167 489524.992,123503.058 489524.976,123502.859 489526.291,123511.554 489527.609))
5.1, 2, e 57720;POLYGON ((123818.305 489381.445,123823.36 489382.13,123824.479 489374.229,123819.377 489373.539,123818.305 489381.445))
5.1, 2, e 57722;POLYGON ((123427.269 490021.11,123428.101 490018.036,123423.744 490016.857,123424.765 490013.354,123416.61 490011.027,123415.019 490016.6,123423.009 490018.879,123422.709 490019.9,123427.269 490021.11))
5.1, 2, e 57723;POLYGON ((123337.91 490205.739,123343.359 490196.609,123336.14 490192.499,123330.689 490201.63,123337.91 490205.739))
5.1, 2, e 57814;POLYGON ((123422.659 489985.058,123430.856 489987.233,123432.035 489983.451,123423.854 489981.28,123422.63 489985.049,123422.659 489985.058))
5.1, 2, e 57885;POLYGON ((124076.13 489402.536,124076.299 489395.584,124070.751 489395.413,124070.583 489402.322,124070.58 489402.4,124076.13 489402.536))
5.1, 2, e 57911;POLYGON ((124383.275 489407.486,124379.21 489401.173,124374.111 489404.354,124378.211 489410.645,124383.275 489407.486))
5.1, 2, e 57918;POLYGON ((124503.17 489368.579,124500.267 489351.874,124500.209 489351.549,124498.485 489351.837,124492.87 489352.769,124492.83140142389 489352.7805847013,124492.79337474988 489352.79392739397,124492.756 489352.809,124492.71950789771 489352.8256969559,124492.68381640463 489352.8440430505,124492.649 489352.864,124492.58276388842 489352.9080608495,124492.52067889136 489352.9578005126,124492.46323042689 489353.0128300944,124492.41086766185 489353 5.1, 2, e ,124492.364 489353.137,124492.3238796703 489353.203541681,124492.28965047872 489353.27329695754,124492.26156773782 489353.3457455312,124492.23984091429 489353.42034701444,124492.22463206659 489353.4965449614,124492.21605463616 489353.5737710182,124492.21417260132 489353.6514491626,124492.219 489353.729,124492.263 489353.971,124493.408 489360.557,124492.334 489360.744,124493.303 489366.32,124493.436 489366.297,124498.791 489365.366,124499.664 489369.19,124503.17 489368.579))
5.1, 2, e 57925;POLYGON ((123837.471 489384.143,123839.125 489372.731,123836.468 489372.351,123836.179 489374.33,123832.219 489373.749,123830.84 489383.179,123837.471 489384.143))
5.1, 2, e 58011;POLYGON ((123409.218 490034.58,123418.479 490037.179,123420.178 490031.275,123410.249 490028.489,123408.309 490033.6,123409.218 490034.58))
5.1, 2, e 58059;POLYGON ((123692.51 489362.184,123694.014 489354.87,123687.716 489353.576,123686.213 489360.89,123692.51 489362.184))
5.1, 2, e 58062;POLYGON ((123112.13 490397.38,123119.59 490394.1,123117.529 490388.719,123114.087 490390.213,123113.174 490390.609,123109.88 490392.039,123112.13 490397.38))
5.1, 2, e 58100;POLYGON ((123948.781 489417.783,123949.256 489411.319,123949.725 489404.324,123944.999 489404.008,123944.996 489404.06,123944.533 489410.972,123944.058 489417.436,123948.781 489417.783))
5.1, 2, e 58257;POLYGON ((124332.36 489442.569,124331.779 489436.88,124326.32 489437.62,124325.779 489432.979,124321.199 489433.559,124321.789 489438.203,124317.919 489438.753,124318.742 489444.66,124314.796 489445.445,124315.154 489447.77,124319.435 489447.118,124319.657 489447.362,124323.906 489446.848,124323.736 489443.783,124332.36 489442.569))

5.1, 2, e 58297;POLYGON ((123418.975 490004.376,123426.949 490006.639,123428.773 489999.999,123430.281 489994.804,123420.959 489992.204,123420.62 489992.11,123417.33 490003.91,123418.975 490004.376))
5.1, 2, e 58316;POLYGON ((124081.469 489393.069,124087.199 489393.579,124087.806 489387.556,124080.414 489386.814,124079.787 489392.921,124081.469 489393.069))
5.1, 2, e 58318;POLYGON ((124316.249 489375.199,124315.384 489364.334,124311.564 489364.154,124312.41 489374.559,124312.429 489375.019,124316.249 489375.199))
5.1, 2, e 58323;POLYGON ((124114.291 489520.567,124119.801 489514.737,124115.391 489510.619,124109.881 489516.449,124114.291 489520.567))
5.1, 2, e 58402;POLYGON ((123509.709 489539.545,123510.647 489533.476,123502.077 489532.177,123501.83 489532.14,123500.926 489538.185,123509.709 489539.545))
5.1, 2, e 58438;POLYGON ((123609.392 489360.363,123610.759 489352.916,123605.755 489351.685,123604.125 489360.517,123609.114 489361.809,123609.392 489360.363))
5.1, 2, e 58477;POLYGON ((123523.458 489457.106,123524.34 489451.419,123522.61 489451.151,123514.477 489449.909,123513.603 489455.622,123521.725 489456.865,123523.454 489457.133,123523.458 489457.106))
5.1, 2, e 58544;POLYGON ((122914.949 490473.389,122920.809 490471.63,122917.63 490463.199,122911.769 490464.959,122914.949 490473.389))
5.1, 2, e 58616;POLYGON ((124571.009 489358.219,124568.259 489343.608,124568.11 489342.819,124562.643 489343.701,124561.471 489343.89,124561.08 489343.952,124561.101 489344.08,124563.662 489357.019,124564.132 489359.515,124571.009 489358.219))
5.1, 2, e 58636;POLYGON ((123459.322 489860.69,123460.229 489853.88,123449.148 489852.334,123449.161 489852.235,123448.749 489852.179,123447.16 489864.069,123447.576 489864.126,123447.589 489864.027,123447.769 489864.051,123458.684 489865.484,123459.322 489860.69))
5.1, 2, e 58659;POLYGON ((124704.591 489287.71,124708.512 489290.823,124712.34 489286.068,124703.169 489278.758,124703.062 489278.673,124703.11 489278.61,124702.969 489278.489,124701.738 489280.071,124701.147 489280.829,124699.183 489283.348,124699.11 489283.439,124699.259 489283.579,124699.316 489283.522,124704.591 489287.71))
5.1, 2, e 58735;POLYGON ((123078.374 490409.68,123088.084 490406.23,123086.474 490401.699,123086.289 490401.179,123081.921 490402.731,123080.792 490403.132,123076.58 490404.63,123078.374 490409.68))
5.1, 2, e 58768;POLYGON ((124131.931 489537.042,124136.34 489541.16,124141.787 489535.398,124141.85 489535.329,124137.441 489531.212,124131.931 489537.042))
5.1, 2, e 58795;POLYGON ((123357.158 490183.036,123346.529 490176.459,123343.38 490181.549,123354.008 490188.127,123357.158 490183.036))
5.1, 2, e 58838;POLYGON ((124416.083 489351.946,124413.459 489333.27,124413.012 489330.089,124401.909 489331.899,124404.482 489350.628,124404.806 489352.989,124404.969 489354.189,124416.14 489352.35,124416.083 489351.946))
5.1, 2, e 58867;POLYGON ((123031.968 490423.791,123035.699 490431.769,123040.8 490429.77,123036.259 490420.219,123031.199 490422.15,123031.968 490423.791))
5.1, 2, e 58888;POLYGON ((123398.447 490109.02,123399.633 490105.536,123393.906 490103.585,123395.12 490100.029,123386.999 490097.113,123386.709 490097.009,123384.149 490103.164,123392.912 490106.509,123393.382 490107.294,123398.447 490109.02))
5.1, 2, e 58974;POLYGON ((124389.062 489405.227,124391.019 489407.199,124395.229 489402.499,124393.693 489401.584,124391.791 489399.221,124390.301 489397.611,124386.217 489400.918,124384.36 489397.959,124379.858 489400.769,124379.21 489401.173,124383.275 489407.486,124388.35 489404.319,124389.062 489405.227))
5.1, 2, e 58979;POLYGON ((124607.64 489322.199,124605.299 489315.009,124596.227 489317.942,124597.684 489322.245,124595.546 489322.914,124596.42 489325.709,124598.559 489325.041,124607.64 489322.199))

5.1, 2, e 58986;POLYGON ((124202.944 489374.874,124205.559 489384.989,124209.241 489384.039,124209.336 489384.408,124212.062 489383.705,124211.967 489383.337,124215.769 489382.35,124215.709 489382.113,124215.293 489380.503,124214.014 489375.56,124213.154 489372.234,124206.71991264386 489373.8976621567,124206.076 489371.409,124205.963 489370.974,124205.867 489370.999,124204.902 489370.463,124202.966 489370.964,124202.386 489371.92,124202.193 489371.97,124202.944 489374.874))

5.1, 2, e 59056;POLYGON ((123410.317 490062.779,123399.992 490058.573,123398.13 490063.15,123406.472 490066.547,123407.34 490064.417,123410.507 490065.708,123411.504 490063.263,123410.317 490062.779))

5.1, 2, e 59181;POLYGON ((124324.271 489424.325,124323.39 489418.579,124315.941 489419.73,124316.82 489425.466,124324.271 489424.325))

5.1, 2, e 59251;POLYGON ((124087.806 489387.556,124088.41 489381.529,124085.239 489381.179,124081.032 489380.793,124080.949 489381.601,124080.414 489386.814,124087.806 489387.556))

5.1, 2, e 59283;POLYGON ((124336.115 489392.725,124341.371 489391.58,124339.809 489383.929,124334.454 489385.097,124336.115 489392.725))

5.1, 2, e 59310;POLYGON ((123961.08 489396.819,123961.626 489389.371,123961.254 489389.344,123950.644 489388.569,123950.074 489395.696,123950.024 489395.692,123949.999 489396.009,123961.08 489396.819))

5.1, 2, e 59348;POLYGON ((124169.685 489431.706,124170.009 489427.35,124164.307 489426.924,124163.895 489432.421,124169.6 489432.848,124169.685 489431.706))

5.1, 2, e 59362;POLYGON ((123320.019 490220.449,123331.409 490225.969,123335.529 490217.309,123330.049 490214.599,123328.509 490217.329,123322.959 490214.549,123320.019 490220.449))

5.1, 2, e 59401;POLYGON ((124897.708 489083.969,124891.464 489078.859,124891.16 489078.61,124887.64 489083.229,124889.209 489084.509,124891.918 489086.718,124894.141 489088.53,124896.716 489085.237,124897.708 489083.969))

5.1, 2, e 59403;POLYGON ((123096.716 490407.166,123102.306 490404.801,123098.789 490396.489,123093.199 490398.854,123096.716 490407.166))

5.1, 2, e 59425;POLYGON ((123068.029 490417.779,123078.428 490413.768,123074.959 490405.34,123070.838 490406.928,123068.614 490407.786,123064.56 490409.35,123068.029 490417.779))

5.1, 2, e 59446;POLYGON ((123634.477 489366.548,123635.919 489359.102,123630.775 489357.837,123629.387 489365.279,123634.477 489366.548))

5.1, 2, e 59542;POLYGON ((124050.621 489417.596,124048.924 489417.549,124048.981 489415.49,124049.12 489410.41,124040.769 489410.179,124040.632 489415.219,124039.701 489415.148,124039.646 489416.678,124038.993 489416.655,124038.879 489418.902,124038.628 489423.849,124038.925 489423.857,124050.562 489424.167,124050.621 489417.596))

5.1, 2, e 59673;POLYGON ((124468.552 489347.496,124468.377 489342.684,124464.59 489342.822,124464.455 489340.216,124458.82 489340.459,124458.998 489345.297,124459.11 489348.4,124468.57 489347.989,124468.552 489347.496))

5.1, 2, e 59747;POLYGON ((124521.833 489363.503,124519.519 489349.319,124515.029 489350.049,124514.199 489351.249,124514.304 489351.892,124514.59 489353.679,124512.9 489353.979,124514.799 489364.679,124514.962 489364.653,124521.833 489363.503))

5.1, 2, e 59830;POLYGON ((124046.309 489401.729,124046.589 489392.226,124040.069 489392.036,124039.789 489401.539,124040.427 489401.56,124046.309 489401.729))

5.1, 2, e 59867;POLYGON ((123433.373 489983.806,123435.655 489975.278,123426.208 489972.75,123425.87 489972.66,123425.781 489972.989,123426.053 489973.061,123423.949 489980.954,123423.677 489980.882,123423.59 489981.209,123423.854 489981.28,123432.035 489983.451,123433.373 489983.806))

5.1, 2, e 59986;POLYGON ((124128.939 489417.962,124128.029 489409.63,124118.67 489410.65,124119.579 489418.982,124128.939 489417.962))

5.1, 2, e 59991;POLYGON ((124336.115 489392.725,124334.454 489385.097,124329.42 489386.193,124329.11 489386.259,124330.671 489393.911,124336.115 489392.725))
5.1, 2, e 60023;POLYGON ((124563.662 489357.019,124561.101 489344.08,124559.749 489344.298,124559.719 489344.12,124558.261 489344.34,124558.269 489344.389,124553.32 489345.14,124553.337 489345.21,124553.596 489346.263,124553.835 489347.239,124554.755 489350.995,124554.979 489351.92,124553.08 489352.39,124554.404 489358.519,124555.669 489358.08,124555.76 489358.551,124563.662 489357.019))
5.1, 2, e 60029;POLYGON ((124050.625 489417.139,124058.543 489417.357,124058.702 489411.549,124058.729 489410.579,124050.809 489410.36,124050.669 489415.536,124050.625 489417.139))
5.1, 2, e 60096;POLYGON ((124172.037 489422.511,124171.29 489415.71,124171.281 489415.612,124170.906 489415.674,124165.82 489416.51,124165.054 489410.915,124169.624 489410.01,124168.509 489401.329,124160.279 489402.959,124162.83 489421.22,124171.139 489422.179,124172.037 489422.511))
5.1, 2, e 60176;POLYGON ((124324.399 489373.584,124322.792 489364.705,124316.08 489365.916,124317.68 489374.783,124320.751 489374.229,124321.942 489374.014,124324.399 489373.584))
5.1, 2, e 60209;POLYGON ((123128.493 490393.013,123133.643 490390.993,123130.539 490383.079,123126.503 490384.662,123125.625 490385.006,123125.39 490385.1,123128.493 490393.013))
5.1, 2, e 60220;POLYGON ((124519.66 489349.299,124521.839 489361.987,124531.594 489360.548,124529.494 489348.777,124529.42 489348.36,124525.694 489348.719,124523.394 489348.94,124521.527 489349.12,124519.66 489349.299))
5.1, 2, e 60231;POLYGON ((123417.809 490047.609,123416.908 490047.233,123418.316 490043.859,123408.549 490039.979,123407.509 490040.439,123406.209 490043.549,123406.12 490043.519,123403.529 490050.039,123414.002 490054.199,123415.024 490051.749,123415.959 490052.139,123417.809 490047.609))
5.1, 2, e 60232;POLYGON ((123448.221 489931.337,123448.779 489931.439,123449.92 489925.98,123437.426 489923.684,123437.13 489923.63,123435.989 489929.09,123437.564 489929.38,123438.45 489929.543,123440.072 489929.841,123440.958 489930.003,123441.892 489930.175,123448.221 489931.337))
5.1, 2, e 60239;POLYGON ((124247.722 489373.121,124246.251 489365.751,124245.425 489365.979,124239.019 489367.749,124239.337 489369.339,124240.164 489373.479,124240.507 489375.197,124240.59 489375.61,124243.185 489374.893,124244.198 489374.613,124247.796 489373.618,124247.82 489373.61,124247.722 489373.121))
5.1, 2, e 60271;POLYGON ((125032.433 488929.325,125032.936 488928.768,125031.989 488927.913,125035.481 488924.046,125035.432 488924.004,125029.37 488918.85,125025.336 488923.401,125032.433 488929.325))
5.1, 2, e 60286;POLYGON ((124310.029 489388.851,124309.334 489381.827,124309.239 489380.89,124303.769 489381.12,124305.229 489392.6,124309.213 489392.169,124310.345 489392.046,124310.029 489388.851))
5.1, 2, e 60340;POLYGON ((124259.873 489371.143,124257.534 489358.981,124251.148 489360.256,124251.949 489364.42,124248.471 489365.087,124249.926 489372.651,124249.999 489373.039,124259.873 489371.143))
5.1, 2, e 60381;POLYGON ((123674.15 489358.319,123675.57 489350.53,123669.229 489349.059,123668.929 489350.716,123667.809 489356.85,123668.022 489356.899,123673.953 489358.273,123674.15 489358.319))
5.1, 2, e 60385;POLYGON ((124308.441 489374.076,124310.953 489374.382,124310.146 489364.717,124301.754 489365.4,124302.32 489372.36,124303.209 489373.439,124306.356 489373.823,124308.441 489374.076))
5.1, 2, e 60445;POLYGON ((123716.411 489367.095,123717.676 489360.844,123717.88 489359.829,123711.302 489358.448,123709.77 489365.731,123716.411 489367.095))

5.1, 2, e 60460;POLYGON ((124029.41 489401.319,124029.721 489393.631,124024.332 489393.437,124024.278 489393.435,124024.001 489401.126,124029.41 489401.319))
5.1, 2, e 60475;POLYGON ((123805.979 489379.759,123806.972 489371.823,123800.962 489371.073,123799.969 489379.009,123805.979 489379.759))
5.1, 2, e 60496;POLYGON ((125021.849 488939.257,125015.846 488934.001,125011.87 488938.539,125018.011 488943.641,125021.429 488939.737,125021.849 488939.257))
5.1, 2, e 60505;POLYGON ((124729.145 489221.924,124729.433 489222.27,124737.635 489215.445,124737.354 489215.107,124737.207 489215.229,124733.034 489210.203,124725.094 489216.811,124729.31 489221.787,124729.145 489221.924))
5.1, 2, e 60513;POLYGON ((122875.413 490473.145,122880.449 490473.529,122880.88 490468.019,122870.789 490467.249,122870.359 490472.759,122875.413 490473.145))
5.1, 2, e 60527;POLYGON ((124534.381 489365.321,124541.269 489363.759,124537.991 489349.125,124537.679 489347.739,124530.469 489348.539,124530.491 489348.625,124534.327 489365.333,124534.381 489365.321))
5.1, 2, e 60543;POLYGON ((123508.776 489545.585,123509.709 489539.545,123500.926 489538.185,123500.091 489543.394,123499.959 489544.219,123508.776 489545.585))
5.1, 2, e 60564;POLYGON ((125013.096 488948.801,125007.226 488944.101,125004.029 488948.019,125009.9 488952.719,125013.096 488948.801))
5.1, 2, e 60620;POLYGON ((123569.93 489350.291,123571.358 489343.229,123566.12 489341.939,123565.98 489342.512,123566.237 489342.572,123564.188 489353.565,123569.178 489354.81,123569.662 489351.901,123569.93 489350.291))
5.1, 2, e 60645;POLYGON ((124857.931 489140.511,124861.62 489135.579,124855.045 489130.75,124851.361 489135.511,124857.931 489140.511))
5.1, 2, e 60680;POLYGON ((124267.161 489370.006,124266.26 489363.052,124261.251 489363.701,124262.179 489370.65,124267.161 489370.006))
5.1, 2, e 60887;POLYGON ((123629.387 489365.279,123630.775 489357.837,123625.652 489356.577,123624.292 489364.027,123629.387 489365.279))
5.1, 2, e 60970;POLYGON ((123366.269 490141.759,123378.651 490147.826,123382.121 490141.346,123369.739 490135.279,123366.292 490141.716,123366.269 490141.759))
5.1, 2, e 61024;POLYGON ((123843.739 489385.049,123844.85 489377.474,123845.121 489375.621,123841.46 489375.085,123841.75 489373.106,123839.125 489372.731,123837.471 489384.143,123843.739 489385.049))
5.1, 2, e 61108;POLYGON ((124279.062 489368.35,124278.184 489361.014,124278.005 489361.035,124277.394 489355.831,124271.783 489356.49,124272.063 489358.874,124271.964 489358.886,124272.187 489360.723,124272.04 489361.799,124272.168 489361.782,124273.11 489361.66,124274.07 489369.1,124274.151 489369.091,124275.621 489368.915,124279.08 489368.499,124279.062 489368.35))
5.1, 2, e 61141;POLYGON ((124060.834 489419.897,124071.984 489420.247,124072.229 489412.38,124061.08 489412.029,124060.834 489419.897))
5.1, 2, e 61174;POLYGON ((123395.366 490092.445,123396.778 490088.938,123391.14 490086.91,123387.652 490095.562,123387.559 490095.799,123393.199 490097.829,123394.284 490095.13,123395.366 490092.445))
5.1, 2, e 61350;POLYGON ((123704.53 489364.654,123706.033 489357.339,123700.222 489356.145,123698.719 489363.46,123704.53 489364.654))
5.1, 2, e 61410;POLYGON ((123723.169 489367.91,123724.723 489358.503,123724.661 489358.493,123719.49 489357.639,123718.789 489361.069,123719.792 489361.236,123718.729 489367.66,123723.09 489368.38,123723.169 489367.91))
5.1, 2, e 61444;POLYGON ((124263.815 489389.565,124262.143 489379.877,124261.607 489379.951,124257.666 489380.43,124258.816 489389.95,124257.479 489390.195,124258.172 489394.242,124261.546 489393.702,124260.973 489389.895,124263.815 489389.565))

5.1, 2, e 61469;POLYGON ((123287.404 490315.139,123281.775 490308.426,123280.597 490309.414,123278.614 490307.05,123277.669 490307.805,123278.439 490308.768,123278.618 490310.034,123278.749 490310.964,123284.378 490317.677,123287.404 490315.139))

5.1, 2, e 61499;POLYGON ((124156.474 489504.226,124139.65 489498.479,124139.078 489500.736,124147.264 489503.533,124146.455 489505.898,124154.914 489508.789,124156.474 489504.226))

5.1, 2, e 61500;POLYGON ((124158.033 489499.667,124149.574 489496.776,124148.766 489499.142,124140.556 489496.338,124139.65 489498.479,124156.474 489504.226,124158.033 489499.667))

5.1, 2, e 61516;POLYGON ((124787.982 489215.998,124781.461 489207.05,124780.728 489207.617,124777.83 489209.86,124778.283 489210.475,124784.419 489218.807,124787.982 489215.998))

5.1, 2, e 61521;POLYGON ((123429.473 489993.625,123431.041 489987.836,123426.041 489986.481,123425.73 489987.63,123422.15 489986.698,123422.12 489986.689,123420.83 489991.449,123421.176 489991.544,123429.43 489993.782,123429.473 489993.625))

5.1, 2, e 61553;POLYGON ((123096.716 490407.166,123093.199 490398.854,123087.61 490401.219,123091.126 490409.531,123096.716 490407.166))

5.1, 2, e 61555;POLYGON ((123927.011 489411.294,123927.853 489402.491,123927.594 489402.468,123927.579 489402.637,123921.913 489402.134,123921.172 489410.465,123921.139 489410.769,123927.011 489411.294))

5.1, 2, e 61565;POLYGON ((124941.838 489039.073,124948.414 489031.145,124939.327 489023.607,124938.739 489023.12,124937.105 489025.203,124935.1 489027.759,124935.85 489028.328,124932.729 489032.189,124937.679 489036.019,124941.838 489039.073))

5.1, 2, e 61604;POLYGON ((124771.544 489233.651,124767.988 489229.081,124767.042 489227.809,124766.731 489228.031,124762.788 489222.896,124760.174 489225.202,124760.168 489225.228,124759.997 489225.379,124756.429 489228.538,124755.869 489229.033,124755.024 489229.782,124754.82 489229.959,124758.65 489234.749,124759.065 489234.42,124763.875 489239.991,124771.544 489233.651))

5.1, 2, e 61633;POLYGON ((122849.041 490472.229,122854.07 490473.234,122854.856 490469.9,122859.002 490470.769,122860.049 490465.769,122850.269 490463.719,122849.222 490468.719,122849.751 490468.83,122849.041 490472.229))

5.1, 2, e 61686;POLYGON ((124817.431 489179.516,124821.91 489183.91,124824.82 489186.299,124829.567 489181.418,124826.876 489178.803,124827.091 489178.581,124821.189 489172.789,124816.009 489178.12,124817.431 489179.516))

5.1, 2, e 61778;POLYGON ((124173.996 489528.236,124174.58 489526.36,124175.78 489526.7,124176.5 489524.4,124175.352 489524.036,124175.84 489522.489,124168.999 489520.449,124167.251 489526.097,124173.996 489528.236))

5.1, 2, e 61844;POLYGON ((123855.989 489386.815,123857.079 489378.885,123852.006 489378.194,123850.916 489386.124,123855.989 489386.815))

5.1, 2, e 61913;POLYGON ((124272.022 489406.438,124267.629 489407.416,124269.299 489416.024,124268.836 489416.103,124269.706 489421.21,124270.1 489421.143,124270.629 489424.248,124273.084 489423.83,124271.765 489416.092,124274.914 489415.376,124273.989 489410.052,124272.866 489410.23,124272.022 489406.438))

5.1, 2, e 61938;POLYGON ((124399.661 489369.32,124405.411 489368.38,124404.14 489359.42,124398.467 489360.442,124399.661 489369.32))

5.1, 2, e 61944;POLYGON ((125056.919 488899.901,125060.614 488895.783,125054.6 488890.39,125051.78 488893.536,125051.578 488893.762,125051.795 488893.958,125051.127 488894.702,125056.919 488899.901))

5.1, 2, e 62042;POLYGON ((123392.091 490084.588,123402.861 490088.02,123403.635 490085.59,123399.335 490084.099,123400.519 490080.383,123392.58 490077.969,123392.5 490078.213,123392.038 490079.662,123390.62 490084.12,123392.091 490084.588))

5.1, 2, e 62054;POLYGON ((123146.033 490390.761,123148.428 490389.777,123147.381 490387.229,123149.62 490386.309,123145.914 490377.293,123145.699 490376.769,123142.394 490378.147,123141.077 490378.696,123146.033 490390.761))
5.1, 2, e 62139;POLYGON ((123617.957 489370.977,123620.743 489355.37,123615.826 489354.161,123614.476 489361.613,123613.91 489364.559,123613.416 489367.13,123612.916 489369.735,123612.846 489370.1,123617.957 489370.977))
5.1, 2, e 62237;POLYGON ((123861.17 489387.519,123862.261 489379.591,123857.079 489378.885,123855.989 489386.815,123861.17 489387.519))
5.1, 2, e 62273;POLYGON ((124150.586 489393.955,124149.466 489387.026,124143.561 489387.981,124144.588 489394.772,124144.61 489394.92,124145.927 489394.707,124150.586 489393.955))
5.1, 2, e 62408;POLYGON ((124118.701 489524.686,124124.211 489518.856,124119.801 489514.737,124114.291 489520.567,124118.701 489524.686))
5.1, 2, e 62453;POLYGON ((123589.51 489355.19,123590.829 489348.016,123586.15 489346.865,123584.781 489353.994,123589.51 489355.19))
5.1, 2, e 62467;POLYGON ((123253.229 490325.029,123247.081 490316.508,123246.289 490315.41,123241.08 490319.299,123243.388 490322.499,123248.019 490328.919,123253.229 490325.029))
5.1, 2, e 62494;POLYGON ((124734.41 489256.89,124738.225 489252.07,124734.914 489248.404,124731.894 489245.764,124731.955 489245.685,124731.739 489245.519,124728.708 489249.481,124727.731 489250.758,124727.199 489251.449,124734.41 489256.89))
5.1, 2, e 62540;POLYGON ((123864.335 489377.202,123863.12 489387.739,123867.393 489388.233,123867.464 489387.618,123871.509 489388.1,123872.656 489378.16,123864.335 489377.202))
5.1, 2, e 62578;POLYGON ((123792.895 489378.022,123793.896 489370.691,123788.689 489369.959,123787.679 489377.289,123792.895 489378.022))
5.1, 2, e 62583;POLYGON ((124165.429 489531.969,124172.198 489533.989,124172.53 489532.92,124175.32 489533.66,124176.1 489530.86,124173.41 489530.12,124173.996 489528.236,124167.251 489526.097,124165.429 489531.969))
5.1, 2, e 62617;POLYGON ((124111.911 489399.345,124110.361 489389.861,124102.703 489391.094,124102.408 489391.141,124103.958 489400.625,124110.625 489399.552,124111.911 489399.345))
5.1, 2, e 62650;POLYGON ((123991.44 489419.327,123992.234 489407.466,123987.51 489407.117,123986.717 489418.974,123991.408 489419.325,123991.44 489419.327))
5.1, 2, e 62658;POLYGON ((123599.193 489359.432,123600.854 489350.48,123595.964 489349.278,123593.352 489363.438,123595.75 489363.88,123596.19 489361.44,123598.64 489361.94,123598.697 489361.683,123599.193 489359.432))
5.1, 2, e 62692;POLYGON ((124160.549 489486.579,124161.85 489481.739,124150.249 489478.62,124148.951 489483.461,124160.549 489486.579))
5.1, 2, e 62714;POLYGON ((124010.661 489415.833,124011.127 489408.861,124006.404 489408.512,124005.646 489419.826,124010.342 489420.171,124010.371 489420.173,124010.661 489415.833))
5.1, 2, e 62716;POLYGON ((123813.107 489380.74,123814.179 489372.834,123809.071 489372.141,123807.949 489380.039,123813.107 489380.74))
5.1, 2, e 62773;POLYGON ((124209.475 489403.031,124210.947 489402.518,124209.913 489399.553,124218.35 489396.61,124217.129 489392.11,124216.83 489391.009,124206.91 489394.469,124207.09 489395.126,124208.441 489400.067,124209.475 489403.031))
5.1, 2, e 62775;POLYGON ((124464.09 489368.247,124463.162 489355.882,124456.51 489356.068,124457.32 489368.38,124457.516 489368.376,124461.62 489368.296,124461.851 489371.801,124464.321 489371.752,124464.09 489368.247))
5.1, 2, e 62810;POLYGON ((124163.229 489477.769,124164.979 489471.17,124153.481 489468.051,124153.109 489469.421,124148.863 489468.268,124147.857 489472.128,124152.103 489473.281,124151.729 489474.65,124163.229 489477.769))

5.1, 2, e 63093;POLYGON ((123140.262 490390.15,123136.314 490380.683,123131.209 490382.809,123134.108 490389.769,123136.536 490388.758,123137.205 490390.364,123138.885 490389.664,123139.243 490390.522,123140.262 490390.15))
5.1, 2, e 63207;POLYGON ((122963.684 490458.862,122961.17 490451.319,122956.999 490452.709,122959.514 490460.252,122963.684 490458.862))
5.1, 2, e 63237;POLYGON ((124000.94 489419.23,124001.681 489408.163,123996.957 489407.815,123996.216 489418.883,124000.94 489419.23))
5.1, 2, e 63241;POLYGON ((123963.326 489413.878,123963.894 489405.371,123959.172 489405.022,123958.593 489413.53,123963.326 489413.878))
5.1, 2, e 63277;POLYGON ((123505.53541079284 489572.19106598146,123507.51 489572.508,123506.416 489579.32,123504.44127226538 489579.0030437312,123504.4 489579.26,123499.188 489578.452,123496.635 489578.057,123495.559 489577.89,123495.65 489577.44,123495.49 489577.39,123494.97 489576.43,123495.28 489574.14,123496.21 489573.27,123496.33 489573.3,123496.39 489572.93,123496.68 489572.97,123497.166 489570.044,123505.675 489571.322,123505.53541079284 489572.19106598146))
5.1, 2, e 63279;POLYGON ((124393.109 489376.198,124393.381 489376.161,124392.661 489371.701,124391.211 489371.881,124390.224 489364.57,124389.806 489361.469,124389.779 489361.279,124383.14 489362.559,124383.274 489363.497,124384.373 489371.275,124384.58 489372.749,124382.249 489373.14,124382.863 489377.385,124382.891 489377.581,124393.109 489376.198))
5.1, 2, e 63301;POLYGON ((124380.85 489451.319,124376.209 489444.789,124373.981 489446.371,124370.666 489441.629,124372.682 489440.271,124372.161 489435.174,124370.238 489436.496,124365.549 489439.719,124365.729 489439.964,124365.834 489440.108,124371.592 489448.065,124371.447 489448.167,124376.089 489454.701,124380.85 489451.319))
5.1, 2, e 63346;POLYGON ((124717.905 489283.445,124707.007 489274.098,124706.932 489274.038,124703.791 489277.979,124715.131 489286.95,124717.905 489283.445))
5.1, 2, e 63347;POLYGON ((124717.905 489283.445,124718.013 489283.527,124721.054 489280.236,124710.435 489270.423,124707.007 489274.098,124717.905 489283.445))
5.1, 2, e 63369;POLYGON ((123915.448 489410.26,123916.216 489401.628,123910.566 489401.127,123909.879 489409.762,123915.448 489410.26))
5.1, 2, e 63416;POLYGON ((124197.683 489386.883,124196.57 489380.34,124196.1 489380.47,124192.516 489381.374,124189.4 489382.16,124190.66 489388.34,124197.427 489387.044,124197.699 489386.989,124197.683 489386.883))
5.1, 2, e 63429;POLYGON ((123698.719 489363.46,123700.222 489356.145,123694.014 489354.87,123692.51 489362.184,123698.719 489363.46))
5.1, 2, e 63511;POLYGON ((124624.82 489318.1,124621.361 489309.88,124615.93 489312.222,124613.388 489305.016,124613.337 489304.871,124609.659 489306.168,124610.347 489308.118,124612.34 489313.769,124615.799 489321.989,124624.82 489318.1))
5.1, 2, e 63520;POLYGON ((124399.661 489369.32,124398.467 489360.442,124398.361 489360.461,124398.271 489359.621,124393.213 489360.524,124391.439 489360.84,124391.468 489361.018,124391.957 489364.251,124392.901 489370.49,124392.945 489370.74,124396.182 489370.125,124396.161 489370,124399.671 489369.39,124399.661 489369.32))
5.1, 2, e 63527;POLYGON ((124034.08 489417.519,124034.352 489409.922,124030.141 489409.771,124028.811 489409.724,124028.739 489409.719,124028.73 489410.031,124028.506 489416.279,124033.084 489416.443,124033.047 489417.482,124034.025 489417.517,124034.08 489417.519))
5.1, 2, e 63564;POLYGON ((124889.386 489097.291,124891.309 489097.499,124898.749 489103.37,124901.96 489099.305,124905.005 489101.708,124911.732 489092.693,124909.362 489090.794,124908.7 489091.629,124908.28 489091.296,124908.064 489091.568,124900.624 489085.698,124895.494 489092.2,124894.002 489091.063,124889.386 489097.291))
5.1, 2, e 63571;POLYGON ((124138.586 489395.831,124137.2 489386.918,124132.392 489387.665,124132.481 489388.235,124133.662 489395.844,124133.759 489396.579,124138.586 489395.831))

5.1, 2, e 63574;POLYGON ((124690.541 489307.22,124696.039 489304.14,124690.209 489293.449,124686.046 489295.782,124684.929 489296.408,124684.709 489296.529,124689.01 489304.413,124690.541 489307.22))
5.1, 2, e 63617;POLYGON ((123968.151 489412.708,123968.618 489405.72,123963.894 489405.371,123963.326 489413.878,123963.198 489415.783,123967.9 489416.128,123967.922 489416.13,123968.151 489412.708))
5.1, 2, e 63693;POLYGON ((124015.38 489416.18,124015.85 489409.209,124011.127 489408.861,124010.661 489415.833,124014.337 489416.104,124015.38 489416.18))
5.1, 2, e 63716;POLYGON ((124128.709 489396.64,124127.487 489389.039,124127.143 489387.16,124125.908 489387.359,124118.439 489388.561,124119.988 489398.045,124128.321 489396.704,124128.709 489396.64))
5.1, 2, e 63775;POLYGON ((123778.719 489376.059,123785.16 489376.92,123786.424 489367.464,123781.577 489366.817,123779.984 489366.604,123779.56 489369.777,123779.223 489369.732,123779.165 489370.168,123779.502 489370.213,123779.17 489372.702,123778.719 489376.059))
5.1, 2, e 63787;POLYGON ((124805.999 489220.319,124799.251 489211.871,124795.939 489214.61,124794.73 489215.578,124796.632 489217.959,124797.843 489216.992,124802.689 489223.059,124805.999 489220.319))
5.1, 2, e 63790;POLYGON ((123624.292 489364.027,123625.652 489356.577,123620.743 489355.37,123617.957 489370.977,123622.81 489371.86,123622.865 489371.57,123624.292 489364.027))
5.1, 2, e 63962;POLYGON ((123709.77 489365.731,123711.302 489358.448,123706.033 489357.339,123704.53 489364.654,123709.77 489365.731))
5.1, 2, e 63971;POLYGON ((123639.167 489367.684,123640.537 489360.237,123635.919 489359.102,123634.477 489366.548,123633.68 489371.49,123635.87 489371.95,123636.37 489368.85,123638.802 489369.468,123639.167 489367.684))
5.1, 2, e 63972;POLYGON ((124167.65 489439.709,124167.755 489438.325,124169.179 489438.429,124169.6 489432.848,124163.895 489432.421,124163.852 489432.997,124161.25 489432.86,124161.21 489433.15,124153.27 489432.55,124153.267 489433.113,124153.25 489436.47,124153.44 489436.48,124153.581 489439.916,124167.521 489440.239,124167.65 489439.709))
5.1, 2, e 64001;POLYGON ((125103.689 488852.479,125099.38 488846.279,125094.766 488849.346,125098.943 488855.635,125099.085 488855.541,125101.021 488858.492,125105.181 488855.717,125103.233 488852.785,125103.689 488852.479))
5.1, 2, e 64010;POLYGON ((123904.176 489392.091,123905.102 489382.155,123905.049 489382.15,123900.229 489381.699,123899.13 489391.62,123904.176 489392.091))
5.1, 2, e 64013;POLYGON ((124419.32 489374.679,124429.241 489373.281,124428.571 489367.521,124424.701 489368.011,124423.723 489355.868,124423.699 489355.6,124417.585 489356.576,124417.549 489356.579,124417.567 489356.784,124417.786 489356.765,124419.32 489374.679))
5.1, 2, e 64054;POLYGON ((123477.778 489920.859,123479.772 489913.085,123480.647 489909.324,123476.763 489908.369,123475.841 489912.118,123471.979 489911.168,123469.986 489918.937,123477.778 489920.859))
5.1, 2, e 64148;POLYGON ((123517.549 489428.64,123524.898 489429.513,123525.511 489424.349,123518.164 489423.476,123518.134 489423.726,123517.549 489428.64))
5.1, 2, e 64305;POLYGON ((123201.898 490360.345,123206.628 490357.14,123201.58 490349.689,123196.849 490352.894,123201.898 490360.345))
5.1, 2, e 64308;POLYGON ((123579.914 489352.764,123581.252 489345.661,123576.543 489344.503,123575.17 489351.57,123574.97 489352.77,123579.64 489353.89,123579.86 489352.75,123579.914 489352.764))
5.1, 2, e 64359;POLYGON ((124204.163 489385.525,124201.922 489376.745,124196.332 489378.141,124198.473 489386.729,124198.529 489386.959,124203.675 489385.649,124204.163 489385.525))

5.1, 2, e 64512;POLYGON ((123522.535 489462.856,123522.995 489459.884,123521.296 489459.621,123521.725 489456.865,123513.603 489455.622,123512.725 489461.355,123522.535 489462.856))

5.1, 2, e 64517;POLYGON ((123354.008 490188.127,123364.857 490194.841,123367.047 490189.156,123360.173 490184.902,123357.158 490183.036,123354.008 490188.127))

5.1, 2, e 64547;POLYGON ((123909.879 489409.762,123910.566 489401.127,123910.581 489400.963,123904.755 489400.43,123904.736 489400.649,123903.916 489409.229,123909.879 489409.762))

5.1, 2, e 64566;POLYGON ((124483.469 489369.809,124482.07 489361.779,124478.969 489362.299,124478.21 489354.567,124476.132 489354.867,124471.309 489355.559,124471.313 489355.58,124472.372 489366.348,124477.931 489365.396,124478.821 489370.621,124483.469 489369.809))

5.1, 2, e 64611;POLYGON ((124086.049 489411.059,124086.31 489422.084,124095.669 489421.832,124095.41 489410.84,124091.272 489410.937,124086.049 489411.059))

5.1, 2, e 64634;POLYGON ((124119.988 489398.045,124118.439 489388.561,124110.361 489389.861,124111.911 489399.345,124115.679 489398.739,124119.988 489398.045))

5.1, 2, e 64643;POLYGON ((124366.819 489461.283,124362.172 489454.743,124362.219 489454.709,124361.35 489453.467,124358.375 489449.401,124355.803 489451.269,124359.631 489456.544,124357.449 489458.09,124362.09 489464.64,124365.447 489462.257,124366.819 489461.283))

5.1, 2, e 64647;POLYGON ((123219.35 490346.934,123222.795 490344.314,123217.59 490337.469,123214.144 490340.089,123219.35 490346.934))

5.1, 2, e 64787;POLYGON ((124127.52 489532.923,124133.031 489527.093,124128.621 489522.975,124123.111 489528.805,124127.52 489532.923))

5.1, 2, e 64851;POLYGON ((123513.383 489515.784,123514.312 489509.777,123505.499 489508.39,123505.37 489509.21,123504.556 489514.395,123513.383 489515.784))

5.1, 2, e 64886;POLYGON ((124068.553 489402.242,124068.774 489393.34,124062.734 489393.19,124062.509 489402.17,124068.549 489402.319,124068.553 489402.242))

5.1, 2, e 64927;POLYGON ((123526.713 489414.24,123527.311 489409.206,123519.963 489408.333,123519.365 489413.367,123526.713 489414.24))

5.1, 2, e 65167;POLYGON ((124160.022 489493.846,124161.209 489490.37,124152.738 489487.522,124151.894 489489.992,124148.28 489488.757,124147.525 489490.966,124159.597 489495.092,124160.022 489493.846))

5.1, 2, e 65192;POLYGON ((123449.918 489916.332,123451.101 489911.137,123440.6 489908.789,123439.658 489912.836,123439.289 489914.449,123439.456 489914.488,123439.465 489914.449,123449.9 489916.41,123449.918 489916.332))

5.1, 2, e 65257;POLYGON ((123818.305 489381.445,123819.377 489373.539,123814.179 489372.834,123813.107 489380.74,123818.305 489381.445))

5.1, 2, e 65331;POLYGON ((124005.646 489419.826,124006.404 489408.512,124001.681 489408.163,124000.94 489419.23,124000.923 489419.479,124002.081 489419.557,124002.007 489420.654,124003.704 489420.768,124003.777 489419.67,124005.618 489419.824,124005.646 489419.826))

5.1, 2, e 65381;POLYGON ((123921.38 489393.65,123921.401 489393.434,123921.309 489393.439,123922.07 489385.679,123917.003 489385.178,123916.281 489393.191,123921.38 489393.65))

5.1, 2, e 65595;POLYGON ((124105.471 489512.33,124110.981 489506.5,124106.57 489502.38,124104.79 489504.266,124102.3 489502.01,124101.808 489502.565,124096.1 489509.01,124098.62 489511.4,124101.341 489508.473,124105.471 489512.33))

5.1, 2, e 65657;POLYGON ((123687.816 489375.934,123688.642 489371.048,123680.617 489369.376,123679.729 489374.249,123687.816 489375.934))

5.1, 2, e 65735;POLYGON ((123695.485 489377.532,123696.527 489372.69,123688.642 489371.048,123687.816 489375.934,123692.549 489376.92,123691.937 489379.858,123694.873 489380.469,123695.485 489377.532))

5.1, 2, e 65774;POLYGON ((124440.219 489369.979,124440.531 489363.849,124440.789 489363.86,124440.872 489361.914,124441.021 489358.323,124441.082 489356.841,124441.179 489354.449,124437.281 489354.446,124435.781 489354.445,124432.281 489354.44,124432.08 489354.439,124432.066 489354.766,124431.663 489363.401,124431.843 489363.41,124431.533 489369.541,124440.219 489369.979))

5.1, 2, e 65841;POLYGON ((124076.13 489402.536,124081.269 489402.66,124081.469 489393.069,124079.787 489392.921,124079.503 489395.682,124076.299 489395.584,124076.13 489402.536))

5.1, 2, e 65847;POLYGON ((123281.775 490308.426,123288.747 490302.579,123285.405 490298.594,123282.685 490300.875,123281.619 490299.604,123279.158 490296.669,123275.939 490292.829,123272.128 490296.025,123270.739 490297.189,123276.217 490304.048,123278.614 490307.05,123280.597 490309.414,123281.775 490308.426))

5.1, 2, e 65872;POLYGON ((123506.548 489559.238,123507.318 489554.521,123498.467 489553.188,123498.286 489554.271,123498.188 489554.861,123498.296 489554.879,123497.59 489559.1,123498.468 489559.229,123506.36 489560.39,123506.548 489559.238))

5.1, 2, e 65874;POLYGON ((124664.13 489275.63,124659.87 489269.489,124656.042 489272.122,124655.533 489271.381,124654.594 489272.027,124655.103 489272.768,124653.075 489274.162,124657.411 489280.28,124664.13 489275.63))

5.1, 2, e 65892;POLYGON ((124335.539 489480.029,124335.176 489475.157,124335.088 489473.97,124335.07 489473.729,124325.182 489474.162,124325.2 489474.583,124325.534 489482.425,124328.299 489482.259,124328.249 489480.279,124335.539 489480.029))

5.1, 2, e 65911;POLYGON ((123903.916 489409.229,123904.736 489400.649,123898.852 489400.126,123898.089 489408.707,123903.916 489409.229))

5.1, 2, e 65968;POLYGON ((124665.99 489344.686,124660.119 489337.169,124659.65 489337.457,124653.002 489326.637,124648.078 489329.413,124654.418 489339.73,124651.787 489340.849,124656.579 489348.528,124656.954 489348.377,124664.288 489345.424,124665.029 489345.125,124665.99 489344.686))

5.1, 2, e 65969;POLYGON ((123576.415 489332.422,123577.441 489328.121,123575.369 489327.621,123571.56 489326.7,123569.911 489333.526,123571.512 489333.912,123575.809 489334.949,123576.415 489332.422))

5.1, 2, e 66112;POLYGON ((123890.572 489390.759,123891.369 489383.279,123886.531 489382.761,123885.729 489390.239,123890.572 489390.759))

5.1, 2, e 66127;POLYGON ((124151.759 489518.009,124153.349 489513.366,124141.281 489509.242,124140.525 489511.454,124144.135 489512.688,124143.474 489514.621,124143.332 489515.035,124151.759 489518.009))

5.1, 2, e 66196;POLYGON ((122962.613 490450.716,122965.738 490458,122974.959 490454.13,122972.649 490448.746,122971.84 490446.86,122962.613 490450.716))

5.1, 2, e 66393;POLYGON ((124333.189 489457.439,124332.85 489452.59,124321.975 489451.73,124322.019 489456.539,124333.189 489457.439))

5.1, 2, e 66432;POLYGON ((124733.009 489259.689,124726.335 489253.004,124725.896 489253.445,124724.704 489254.642,124722.14 489257.219,124728.819 489264.047,124731.166 489261.45,124733.009 489259.689))

5.1, 2, e 66444;POLYGON ((123998.801 489399.676,123999.359 489392.191,123993.85 489391.779,123993.813 489392.283,123993.279 489399.259,123998.801 489399.676))

5.1, 2, e 66461;POLYGON ((123201.898 490360.345,123196.849 490352.894,123192.12 490356.1,123192.175 490356.182,123197.168 490363.55,123201.898 490360.345))

5.1, 2, e 66469;POLYGON ((123457.413 489872.973,123458.233 489867.033,123447.576 489865.563,123446.979 489865.479,123446.16 489871.42,123457.413 489872.973))

5.1, 2, e 66543;POLYGON ((123986.717 489418.974,123987.51 489407.117,123982.788 489406.768,123982.117 489416.772,123981.934 489416.76,123981.81 489418.606,123981.962 489418.617,123986.685 489418.972,123986.717 489418.974))

5.1, 2, e 66568;POLYGON ((123584.781 489353.994,123586.15 489346.865,123581.252 489345.661,123579.914 489352.764,123584.781 489353.994))
5.1, 2, e 66573;POLYGON ((124177.73 489405.1,124177.284 489400.386,124177.259 489400.199,124169.59 489401.15,124170.42 489407.87,124174.73 489407.24,124174.52 489405.53,124177.73 489405.1))
5.1, 2, e 66611;POLYGON ((123909.219 489392.559,123910.104 489384.591,123910.321 489382.641,123905.102 489382.155,123904.176 489392.091,123909.219 489392.559))
5.1, 2, e 66648;POLYGON ((124303.111 489471.101,124302.181 489480.241,124300.541 489480.051,124300.131 489484.221,124312.071 489485.491,124312.961 489477.161,124308.191 489476.641,124308.751 489471.691,124303.111 489471.101))
5.1, 2, e 66658;POLYGON ((123451.251 489910.48,123452.289 489905.921,123451.148 489905.722,123441.823 489904.096,123441.845 489903.999,123441.679 489903.959,123441.343 489905.434,123440.6 489908.789,123451.101 489911.137,123451.251 489910.48))
5.1, 2, e 66720;POLYGON ((123703.499 489379.199,123704.285 489375.178,123704.449 489374.34,123696.527 489372.69,123695.485 489377.532,123703.499 489379.199))
5.1, 2, e 66825;POLYGON ((124360.219 489368.801,124356.07 489371.239,124345.749 489375.16,124345.683 489374.81,124345.781 489374.789,124344.745 489370.071,124339.365 489345.564,124362.879 489340.42,124362.856 489340.313,124366.227 489339.576,124371.249 489362.309,124360.942 489368.376,124360.219 489368.801))
5.1, 2, e 66857;POLYGON ((123958.593 489413.53,123959.172 489405.022,123954.448 489404.673,123953.869 489413.182,123958.593 489413.53))
5.1, 2, e 66904;POLYGON ((123406.431 490074.438,123408.725 490067.939,123397.519 490064.239,123394.83 490070.64,123406.431 490074.438))
5.1, 2, e 66913;POLYGON ((124787.982 489215.998,124791.58 489213.16,124785.009 489204.299,124782.16 489206.508,124781.461 489207.05,124787.982 489215.998))
5.1, 2, e 66943;POLYGON ((124635.48093105227 489352.77084523166,124636.195 489353.744,124636.591 489354.415,124636.684 489354.573,124637.034 489354.364,124637.147 489354.314,124641.90036444977 489352.20083621953,124642.113 489352.674,124639.266 489353.604,124639.197 489353.627,124639.282 489353.918,124654.509 489349.191,124654.462 489348.983,124654.444 489348.907,124641.539 489324.655,124641.324 489324.75,124637.082 489326.614,124637.096 489326.644,124637.412 489327.364,124638.249 489329.269,124637.242 489329.712,124636.403 489327.802,124636.093 489327.096,124636.078 489327.062,124622.85 489332.959,124627.429 489343.6,124627.678 489343.489,124632.343 489354.443,124632.621 489354.327,124632.52 489354.09,124632.933 489353.906,124634.347 489353.276,124635.48093105227 489352.77084523166))
5.1, 2, e 66973;POLYGON ((123680.95 489359.809,123682.453 489352.494,123677.014 489351.377,123675.509 489358.689,123675.715 489358.733,123680.95 489359.809))
5.1, 2, e 67079;POLYGON ((123188.039 490360.451,123192.219 490367.069,123194.428 490365.801,123195.623 490367.882,123193.468 490369.128,123197.623 490376.314,123202.566 490373.456,123198.409 490366.267,123198.125 490366.435,123196.908 490364.378,123191.85 490356.37,123187.16 490359.06,123188.039 490360.451))
5.1, 2, e 67157;POLYGON ((124482.229 489354.35,124485.13 489370.819,124492.357 489369.548,124490.233 489357.48,124488.933 489357.709,124488.13 489353.15,124486.309 489353.521,124484.035 489353.983,124482.229 489354.35))
5.1, 2, e 67161;POLYGON ((124150.586 489393.955,124156.549 489392.989,124155.499 489386.049,124149.466 489387.026,124150.586 489393.955))
5.1, 2, e 67169;POLYGON ((124425.077 489355.698,124426.137 489364.828,124431.152 489364.084,124431.415 489359.702,124430.808 489354.885,124430.769 489354.59,124425.039 489355.39,124425.077 489355.698))

5.1, 2, e 67224;POLYGON ((124796.549 489206.583,124790.92 489199.289,124785.749 489203.65,124788.39 489206.88,124788.585 489206.723,124790.679 489209.069,124791.908 489210.437,124791.947 489210.405,124796.549 489206.583))

5.1, 2, e 67256;POLYGON ((124889.386 489097.291,124894.002 489091.063,124891.489 489089.147,124887.845 489086.303,124887.64 489086.15,124881.6 489094.299,124881.77 489094.426,124881.797 489094.39,124882.812 489095.178,124887.979 489099.189,124889.386 489097.291))

5.1, 2, e 67301;POLYGON ((124204.3 489406.18,124202.102 489396.405,124195.801 489398.021,124198.459 489409.481,124198.529 489409.789,124198.608 489409.772,124199.674 489414.477,124205.86 489412.9,124204.158 489406.216,124204.3 489406.18))

5.1, 2, e 67362;POLYGON ((123550.091 489328.75,123552.859 489317.577,123552.958 489317.179,123552.178 489316.983,123554.035 489309.585,123548.049 489308.039,123543.15 489327.029,123546.932 489327.967,123550.091 489328.75))

5.1, 2, e 67381;POLYGON ((124839.781 489173.197,124842.723 489169.667,124840.557 489167.861,124844.289 489163.62,124835.759 489156.239,124833.146 489159.437,124832.106 489160.707,124832.08 489160.739,124831.558 489161.342,124829.08 489164.199,124834.709 489168.969,124836.049 489170.086,124838.841 489172.413,124839.781 489173.197))

5.1, 2, e 67436;POLYGON ((123267.341 490316.658,123261.15 490308.439,123257.459 490311.219,123263.651 490319.438,123267.341 490316.658))

5.1, 2, e 67448;POLYGON ((124380.969 489377.36,124379.59 489366.179,124374.08 489368.179,124374.143 489368.727,124375.214 489378.036,124375.271 489378.531,124375.039 489378.509,124375.066 489378.76,124375.289 489381.059,124377.281 489380.791,124377.071 489378.371,124380.969 489377.36))

5.1, 2, e 83431;POLYGON ((124813.776 489206.235,124810.642 489202.624,124808.378 489204.589,124811.512 489208.2,124813.776 489206.235))

5.1, 2, e 84137;POLYGON ((124581.578 489300.428,124580.587 489297.335,124578.825 489297.899,124579.832 489301.043,124581.594 489300.478,124581.578 489300.428))

5.1, 2, e 84279;POLYGON ((124347.096 489467.124,124351.882 489463.538,124350.252 489461.079,124345.276 489464.378,124347.096 489467.124))

5.1, 2, e 84767;POLYGON ((124394.451 489409.79,124396.439 489411.519,124399.429 489408.09,124397.439 489406.36,124394.451 489409.79))

5.1, 2, e 84937;POLYGON ((123508.502 489547.268,123508.776 489545.585,123499.959 489544.219,123499.559 489547.309,123508.285 489548.596,123508.502 489547.268))

5.1, 2, e 84975;POLYGON ((123980.99 489389.69,123983.41 489389.67,123983.55 489386.64,123981.2 489386.41,123980.99 489389.69))

5.1, 2, e 85046;POLYGON ((124393.693 489401.584,124397.821 489398.301,124395.831 489395.921,124391.791 489399.221,124393.693 489401.584))

5.1, 2, e 85867;POLYGON ((124891.489 489089.147,124891.767 489088.782,124890.868 489088.096,124891.918 489086.718,124889.209 489084.509,124887.845 489086.303,124891.489 489089.147))

5.1, 2, e 86727;POLYGON ((124179.431 489423.421,124178.628 489414.311,124173.4 489414.83,124173.45 489415.47,124171.29 489415.71,124172.037 489422.511,124179.431 489423.421))

5.1, 2, e 86729;POLYGON ((125041.663 488919.983,125044.79 488922.738,125046.069 488921.289,125042.941 488918.532,125041.663 488919.983))

5.1, 2, e 87110;POLYGON ((124308.841 489488.471,124308.421 489492.591,124312.311 489492.931,124312.731 489489.011,124308.841 489488.471))

5.1, 2, e 87151;POLYGON ((123446.17 489934.88,123446.533 489933.2,123442.602 489932.312,123442.222 489933.993,123446.17 489934.88))

5.1, 2, e 87233;POLYGON ((124580.207 489296.146,124579.214 489293.048,124577.451 489293.613,124578.455 489296.747,124580.218 489296.182,124580.207 489296.146))

5.1, 2, e 87330;POLYGON ((124584.326 489309.008,124583.335 489305.913,124581.573 489306.477,124582.578 489309.616,124584.34 489309.051,124584.326 489309.008))
5.1, 2, e 87479;POLYGON ((124604.128 489163.512,124606.738 489163.384,124606.581 489160.181,124603.971 489160.309,124604.128 489163.512))
5.1, 2, e 87480;POLYGON ((124603.971 489160.309,124586.94 489161.142,124587.339 489169.304,124591.333 489169.109,124591.421 489170.906,124596.614 489170.652,124596.526 489168.855,124604.372 489168.472,124604.128 489163.512,124603.971 489160.309))
5.1, 2, e 88082;POLYGON ((123110.094 490403.545,123112.949 490409.819,123116.594 490408.266,123113.593 490401,123111.176 490401.981,123110.339 490400.095,123109.099 490400.643,123110.375 490403.417,123110.094 490403.545))
5.1, 2, e 88248;POLYGON ((124826.291 489203.291,124832.613 489196.86,124827.751 489191.871,124822.816 489196.738,124821.311 489198.221,124826.291 489203.291))
5.1, 2, e 88410;POLYGON ((124549.593 489378.514,124548.7 489374.203,124548.155 489371.66,124544.06 489372.509,124545.48 489379.364,124549.593 489378.514))
5.1, 2, e 88413;POLYGON ((124196.1 489380.47,124195.29 489376.49,124191.53 489377.35,124192.516 489381.374,124196.1 489380.47))
5.1, 2, e 88414;POLYGON ((124192.516 489381.374,124191.53 489377.35,124189.535 489377.853,124188.77 489374.515,124186.418 489375.069,124188.095 489382.426,124189.4 489382.16,124192.516 489381.374))
5.1, 2, e 88415;POLYGON ((124191.53 489377.35,124190.728 489374.054,124188.77 489374.515,124189.535 489377.853,124191.53 489377.35))
5.1, 2, e 88430;POLYGON ((124758.461 489244.071,124760.91 489242.079,124754.85 489234.42,124752.4 489236.41,124758.461 489244.071))
5.1, 2, e 89734;POLYGON ((123874.583 489368.377,123876.574 489368.578,123876.874 489365.593,123874.894 489365.393,123874.583 489368.377))
5.1, 2, e 90082;POLYGON ((124426.174 489335.057,124425.715 489329.026,124425.611 489327.661,124419.761 489328.271,124419.761 489328.411,124420.721 489337.481,124426.301 489336.721,124426.174 489335.057))
5.1, 2, e 90124;POLYGON ((124834.577 489194.727,124840.244 489188.954,124836.886 489185.949,124831.346 489191.75,124834.577 489194.727))
5.1, 2, e 91161;POLYGON ((124178.26 489522.55,124177.67 489524.45,124182.31 489525.93,124182.9 489524.01,124178.26 489522.55))
5.1, 2, e 91162;POLYGON ((124194.94 489527.97,124193.36 489533.28,124201.31 489535.63,124202.84 489530.2,124194.94 489527.97))
5.1, 2, e 92369;POLYGON ((123647.09 489329.36,123646.6 489331.42,123649.22 489332.11,123649.79 489329.96,123647.09 489329.36))
5.1, 2, e 92968;POLYGON ((123089.781 490406.856,123084.999 490408.642,123087.113 490414.301,123091.895 490412.515,123089.781 490406.856))
5.1, 2, e 93456;POLYGON ((124859.179 489170.125,124854.11 489166.393,124851.78 489169.557,124856.849 489173.289,124859.179 489170.125))
5.1, 2, e 94442;POLYGON ((124127.143 489387.16,124132.193 489386.391,124131.611 489383.056,124125.372 489384.075,124125.908 489387.359,124127.143 489387.16))
5.1, 2, e 94471;POLYGON ((124131.611 489383.056,124131.091 489380.079,124124.885 489381.092,124125.372 489384.075,124131.611 489383.056))
5.1, 2, e 95341;POLYGON ((124027.038 489423.171,124030.696 489423.303,124030.891 489417.876,124027.413 489417.751,124027.122 489420.843,124027.038 489423.171))
5.1, 2, e 95422;POLYGON ((124420.431 489388.771,124429.541 489389.721,124430.211 489382.891,124423.414 489383.518,124423.284 489382.117,124420.04 489382.313,124420.132 489383.825,124420.431 489388.771))
5.1, 2, e 98471;POLYGON ((123453.69 489980.25,123453.08 489982.39,123456.45 489983.29,123457.04 489981.05,123453.69 489980.25))

5.1, 2, e 99134;POLYGON ((124186.461 489548.837,124185.614 489551.781,124188.968 489552.745,124189.815 489549.801,124186.461 489548.837))
5.1, 2, e 99403;POLYGON ((124576.09 489283.299,124575.094 489280.189,124573.332 489280.753,124574.339 489283.897,124576.101 489283.332,124576.09 489283.299))
5.1, 2, e 99724;POLYGON ((124313.731 489393.29,124313.491 489388.73,124310.029 489388.851,124310.345 489392.046,124309.213 489392.169,124309.341 489393.45,124313.731 489393.29))
5.1, 2, e 99890;POLYGON ((123781.577 489366.817,123781.797 489365.17,123779.628 489364.88,123779.408 489366.527,123779.984 489366.604,123781.577 489366.817))
5.1, 2, e 99891;POLYGON ((123781.038 489356.95,123783.671 489357.379,123784.052 489355.039,123781.42 489354.61,123781.038 489356.95))
5.1, 2, e 99936;POLYGON ((125265.643 488818.226,125265.719 488816.761,125262.346 488816.63,125262.27 488818.095,125265.643 488818.226))
5.1, 2, e 200192;POLYGON ((124131.091 489380.079,124130.645 489377.525,124124.471 489378.558,124124.505 489378.769,124124.885 489381.092,124131.091 489380.079))
5.1, 2, e 200527;POLYGON ((123795.671 489358.165,123795.911 489356.336,123792.974 489355.95,123792.733 489357.779,123795.671 489358.165))
5.1, 2, e 200647;POLYGON ((124359.241 489415.341,124361.591 489419.551,124362.741 489418.861,124360.371 489414.711,124359.241 489415.341))
5.1, 2, e 200947;POLYGON ((124152.07 489422.23,124151.35 489417.43,124149.66 489417.7,124150.4 489422.49,124152.07 489422.23))
5.1, 2, e 201308;POLYGON ((123281.619 490299.604,123282.815 490298.601,123280.354 490295.666,123279.158 490296.669,123281.619 490299.604))
5.1, 2, e 201669;POLYGON ((123716.97 489344.009,123716.412 489347.014,123721.396 489347.94,123720.421 489353.188,123722.48 489353.57,123723.928 489345.772,123724.012 489345.317,123716.97 489344.009))
5.1, 2, e 201679;POLYGON ((125019.297 488953.975,125022.17 488950.646,125019.483 488948.402,125016.607 488951.734,125019.297 488953.975))
5.1, 2, e 202179;POLYGON ((123434.6 490015.372,123444.219 490018.259,123445.609 490013.689,123435.939 490010.859,123434.6 490015.372))
5.1, 2, e 202633;POLYGON ((124574.721 489279.025,124573.721 489275.902,124571.959 489276.467,124572.969 489279.62,124574.731 489279.055,124574.721 489279.025))
5.1, 2, e 203112;POLYGON ((124686.293 489173.88,124684.039 489175.029,124685.416 489177.731,124687.67 489176.582,124686.293 489173.88))
5.1, 2, e 203114;POLYGON ((124733.089 489193.371,124739.761 489187.541,124737.798 489185.293,124735.53 489187.273,124733.875 489185.379,124731.278 489187.647,124729.469 489189.228,124733.089 489193.371))
5.1, 2, e 203127;POLYGON ((123473.38 489844.8,123473.91 489841.57,123471.42 489841.17,123470.78 489844.41,123473.38 489844.8))
5.1, 2, e 203401;POLYGON ((123420.597 490039.546,123420.009 490041.929,123424.379 490043.139,123424.981 490040.699,123420.597 490039.546))
5.1, 2, e 203406;POLYGON ((123778.719 489376.059,123779.17 489372.702,123778.04 489372.551,123777.592 489375.911,123778.719 489376.059))
5.1, 2, e 203407;POLYGON ((123756.43 489355.12,123757.078 489351.126,123751.71 489350.34,123750.78 489355.81,123756.17 489356.53,123756.43 489355.12))
5.1, 2, e 203408;POLYGON ((123756.43 489355.12,123759.01 489355.43,123759.56 489351.49,123757.078 489351.126,123756.43 489355.12))
5.1, 2, e 203525;POLYGON ((123779.069 489402.682,123779.399 489399.142,123777.599 489398.962,123777.081 489402.458,123779.069 489402.682))
5.1, 2, e 203856;POLYGON ((124085.239 489381.179,124085.439 489378.449,124084.141 489378.269,124076.841 489377.463,124076.7 489378.738,124076.432 489381.17,124080.949 489381.601,124081.032 489380.793,124085.239 489381.179))

5.1, 2, e 203987;POLYGON ((123417.205 490096.621,123418.363 490093.081,123415.52 490092.15,123414.383 490095.624,123414.361 490095.691,123417.205 490096.621))
5.1, 2, e 204272;POLYGON ((124194.63 489512.396,124196.562 489506.79,124189.39 489504.66,124187.55 489510,124194.63 489512.396))
5.1, 2, e 204638;POLYGON ((123040.41 490437.97,123042.95 490442.78,123047.49 490440.3,123044.92 490435.53,123040.41 490437.97))
5.1, 2, e 204913;POLYGON ((124577.46 489287.575,124576.467 489284.475,124574.705 489285.04,124575.712 489288.183,124577.474 489287.619,124577.46 489287.575))
5.1, 2, e 205080;POLYGON ((124690.011 489224.729,124689.559 489224.95,124694.525 489236.921,124699.561 489234.856,124694.704 489222.882,124690.011 489224.729))
5.1, 2, e 205083;POLYGON ((124657.867 489263.064,124659.631 489262.051,124657.364 489258.142,124657.316 489258.182,124655.396 489259.257,124657.31 489262.673,124657.611 489263.211,124657.867 489263.064))
5.1, 2, e 205314;POLYGON ((124597.211 489350.131,124595.801 489344.881,124591.321 489346.021,124592.751 489351.331,124597.211 489350.131))
5.1, 2, e 205315;POLYGON ((124584.539 489370.62,124584.459 489370.353,124583.542 489367.37,124576.59 489369.91,124577.199 489372.819,124578.993 489372.282,124584.539 489370.62))
5.1, 2, e 205423;POLYGON ((123476.89 489924.828,123477.494 489922.37,123473.707 489921.438,123473.102 489923.897,123476.89 489924.828))
5.1, 2, e 205665;POLYGON ((124699.275 489323.207,124696.19 489317.572,124691.451 489322.801,124695.811 489327.141,124699.275 489323.207))
5.1, 2, e 205855;POLYGON ((124153.55 489425.85,124153.62 489428.79,124156.66 489428.72,124156.59 489425.79,124153.55 489425.85))
5.1, 2, e 205961;POLYGON ((123820.897 489362.491,123824.436 489362.976,123824.846 489359.983,123821.36 489359.505,123820.897 489362.491))
5.1, 2, e 206419;POLYGON ((123401.359 490090.559,123400.509 490092.829,123403.299 490093.809,123404.129 490091.519,123401.359 490090.559))
5.1, 2, e 206420;POLYGON ((123394.284 490095.13,123395.685 490095.694,123396.767 490093.009,123395.366 490092.445,123394.284 490095.13))
5.1, 2, e 206568;POLYGON ((123696.51 489343.9,123699.66 489344.49,123700.402 489340.918,123697.32 489340.32,123696.51 489343.9))
5.1, 2, e 206848;POLYGON ((124335.428 489482.056,124332.593 489483.151,124334.824 489488.926,124337.659 489487.831,124335.428 489482.056))
5.1, 2, e 207334;POLYGON ((123664.952 489379.147,123665.937 489373.53,123664.222 489373.173,123664.126 489373.153,123663.216 489378.786,123664.952 489379.147))
5.1, 2, e 207340;POLYGON ((124872.2 489139.714,124869.719 489143.226,124874.383 489146.521,124876.85 489143.028,124872.2 489139.714))
5.1, 2, e 207719;POLYGON ((123001.647 490459.494,122999.18 490453.486,122993.268 490455.92,122995.75 490461.95,123001.647 490459.494))
5.1, 2, e 207847;POLYGON ((123732.81 489349.65,123733.172 489347.072,123725.39 489345.977,123725.028 489348.555,123726.351 489348.741,123732.81 489349.65))
5.1, 2, e 207848;POLYGON ((123613.539 489343.13,123615.809 489333.819,123614.131 489333.411,123612.449 489332.999,123610.189 489342.34,123613.539 489343.13))
5.1, 2, e 207894;POLYGON ((123392.807 490158.547,123396.487 490160.2,123397.324 490158.337,123393.644 490156.684,123392.807 490158.547))
5.1, 2, e 207970;POLYGON ((124724.991 489200.452,124727.999 489197.948,124724.279 489193.478,124723.201 489192.183,124719.358 489195.382,124724.156 489201.147,124724.991 489200.452))
5.1, 2, e 207971;POLYGON ((124711.316 489216.181,124713.277 489214.549,124708.67 489209.015,124703.828 489213.045,124708.435 489218.579,124711.316 489216.181))

5.1, 2, e 207972;POLYGON ((124706.295 489315.109,124701.521 489311.391,124699.071 489314.771,124703.731 489318.411,124706.295 489315.109))
5.1, 2, e 208012;POLYGON ((123690.337 489342.236,123691.06 489342.38,123691.79 489339.05,123685.701 489337.744,123685.11 489340.5,123687.58 489341.041,123687.432 489341.656,123690.337 489342.236))
5.1, 2, e 208013;POLYGON ((123577.758 489332.726,123579.788 489324.078,123576.424 489323.256,123575.369 489327.621,123577.441 489328.121,123576.415 489332.422,123577.758 489332.726))
5.1, 2, e 208077;POLYGON ((125041.462 488927.967,125036.651 488923.765,125034.357 488926.369,125039.26 488930.688,125041.462 488927.967))
5.1, 2, e 208081;POLYGON ((124892.509 489125.559,124888.959 489122.799,124890.32 489121.009,124882.429 489114.88,124882.184 489115.2,124879.9 489113.429,124879.66 489113.749,124878.111 489115.791,124876.69 489114.676,124875.509 489113.75,124872.729 489111.569,124871.226 489113.506,124870.302 489114.694,124868.522 489116.984,124867.586 489118.188,124866.049 489120.16,124873.794 489126.037,124871.795 489128.669,124879.679 489134.806,124881.079 489133.047,124883.137 489134.648,124884.628 489135.808,124887.365 489132.327,124887.55007915595 489132.3797841148,124887.73914313469 489132.4157739561,124887.93067124342 489132.4346800478,124888.12312296963 489132.43635032314,124888.31495037189 489132.42077134753,124888.5046105304 489132.38806842704,124888.6905779571 489132.33850460005,124888.87135686554 489132.27247852186,124889.04549320193 489132.1905212581,124889.21158634055 489132 5.1, 2, e 124889.36830034922 489131.9815728286,124889.51437473469 489131.8562622917,124889.64863458106 489131.7183683093,124889.77 489131.569,124889.8765162201 489131.41096138116,124889.96859079415 489131.2440956178,124890.04549750789 489131 5.1, 2, e 124890.10662977959 489130.8892063398,124890.15150544439 489130.7039819221,124890.17977055712 489130.5155064765,124890.19120218405 489130.3252665541,124890.18571016123 489130.1347626227,124890.16333780553 489129.9454972326,124890.1242615731 489129.7589316534,124890.06878966757 489129.5766316599,124889.99735960914 489129.3999408086,124889.91053478388 489129.23028421454,124889.809 489129.069,124892.509 489125.559))
5.1, 2, e 208812;POLYGON ((124852.307 489155.017,124853.196 489153.881,124851.881 489152.852,124850.992 489153.988,124852.307 489155.017))
5.1, 2, e 209788;POLYGON ((124195.67 489513.37,124193.99 489518.22,124201.68 489520.92,124203.4 489516.08,124195.67 489513.37))
5.1, 2, e 210029;POLYGON ((124155.707 489377.605,124155.16 489373.62,124144.97 489374.89,124145.42 489378.77,124155.707 489377.605))
5.1, 2, e 210189;POLYGON ((123502.881 489561.514,123507.759 489562.305,123508 489559.475,123506.548 489559.238,123506.36 489560.39,123498.468 489559.229,123498.251 489560.708,123498.243 489560.762,123502.881 489561.514))
5.1, 2, e 210277;POLYGON ((123816.521 489358.798,123816.127 489361.665,123819.641 489362.148,123820.035 489359.281,123816.521 489358.798))
5.1, 2, e 210974;POLYGON ((123869.27 489410.313,123869.769 489406.175,123868.967 489406.097,123868.976 489406,123867.762 489405.863,123867.67 489406.678,123866.564 489406.553,123866.14 489409.978,123869.27 489410.313))
5.1, 2, e 212236;POLYGON ((124300 489396.279,124301.433 489396.006,124300.801 489392.431,124296.26 489393.37,124297 489396.85,124300 489396.279))
5.1, 2, e 212823;POLYGON ((124571.969 489270.435,124570.977 489267.339,124569.215 489267.903,124570.219 489271.037,124571.981 489270.473,124571.969 489270.435))
5.1, 2, e 213403;POLYGON ((123708.129 489346.609,123708.891 489342.509,123702.993 489341.413,123702.232 489345.514,123708.129 489346.609))
5.1, 2, e 214020;POLYGON ((124570.191 489374.378,124569.241 489370.431,124566.29 489371.141,124567.235 489375.086,124570.191 489374.378))

5.1, 2, e 214170;POLYGON ((125024.745 488941.106,125022.936 488939.522,125022.175 488940.39,125021.738 488940.89,125023.547 488942.474,125024.745 488941.106))
5.1, 2, e 214254;POLYGON ((123455.937 489929.009,123456.243 489926.986,123453.214 489926.423,123452.772 489928.8,123455.869 489929.376,123455.937 489929.009))
5.1, 2, e 214703;POLYGON ((123461.15 489921.74,123460.52 489924.24,123464.04 489925.04,123464.64 489922.51,123461.15 489921.74))
5.1, 2, e 214704;POLYGON ((123456.105 489929.04,123459.739 489929.715,123460.21 489927.179,123456.341 489926.46,123456.243 489926.986,123455.937 489929.009,123456.105 489929.04))
5.1, 2, e 214845;POLYGON ((123750.72 489352.04,123750.98 489350.06,123747 489349.41,123746.69 489351.52,123750.72 489352.04))
5.1, 2, e 214901;POLYGON ((123385.389 490141.009,123384.699 490142.959,123388.399 490144.149,123389.019 490142.259,123385.389 490141.009))
5.1, 2, e 214997;POLYGON ((123580.285 489333.299,123582.11 489325.738,123580.03 489325.276,123580.29 489324.201,123579.788 489324.078,123577.758 489332.726,123580.285 489333.299))
5.1, 2, e 215121;POLYGON ((123013.256 490444.525,123011.881 490441.412,123010.514 490442.029,123009.156 490442.642,123010.568 490445.738,123011.889 490445.142,123013.256 490444.525))
5.1, 2, e 216050;POLYGON ((124374.901 489400.621,124370.781 489393.231,124367.502 489393.776,124372.489 489401.948,124372.521 489402.001,124374.901 489400.621))
5.1, 2, e 216880;POLYGON ((123993.12 489384.29,123994.76 489384.42,123994.92 489381.14,123993.33 489381.08,123993.12 489384.29))
5.1, 2, e 216881;POLYGON ((123992.57 489390.66,123994.16 489390.82,123994.39 489387.96,123992.86 489387.84,123992.57 489390.66))
5.1, 2, e 217261;POLYGON ((124343.531 489395.911,124346.681 489395.401,124345.351 489391.881,124342.941 489392.841,124343.531 489395.911))
5.1, 2, e 218012;POLYGON ((124016.342 489419.775,124016.459 489416.259,124015.38 489416.18,124014.337 489416.104,124014.214 489419.699,124016.342 489419.775))
5.1, 2, e 218050;POLYGON ((124552.651 489378.491,124551.638 489373.595,124548.7 489374.203,124549.593 489378.514,124550.016 489378.426,124550.13 489378.972,124552.651 489378.491))
5.1, 2, e 219009;POLYGON ((124320.629 489353.99,124319.792 489349.457,124317.118 489349.952,124317.955 489354.485,124320.629 489353.99))
5.1, 2, e 219382;POLYGON ((124285.516 489388.293,124285.135 489385.546,124284.583 489385.619,124283.374 489385.775,124283.81 489389.37,124284.91 489389.16,124284.8 489388.41,124285.516 489388.293))
5.1, 2, e 220040;POLYGON ((124711.581 489294.281,124704.226 489288.173,124700.029 489284.689,124696.279 489289.259,124702.306 489294.262,124707.761 489298.781,124711.581 489294.281))
5.1, 2, e 220041;POLYGON ((124706.295 489315.109,124713.011 489306.461,124707.001 489301.841,124700.411 489310.501,124701.521 489311.391,124706.295 489315.109))
5.1, 2, e 220153;POLYGON ((124565.154 489368.392,124561.944 489369.16,124563.581 489376.007,124566.792 489375.239,124565.154 489368.392))
5.1, 2, e 220220;POLYGON ((124896.716 489085.237,124897.663 489085.978,124898.654 489084.709,124897.708 489083.969,124896.716 489085.237))
5.1, 2, e 220341;POLYGON ((123826.016 489371.094,123832.28 489371.9,123833.683 489360.99,123826.763 489360.1,123826.751 489360.196,123825.36 489371.01,123826.016 489371.094))
5.1, 2, e 221801;POLYGON ((124578.833 489291.859,124577.84 489288.762,124576.078 489289.326,124577.081 489292.456,124578.843 489291.891,124578.833 489291.859))
5.1, 2, e 221802;POLYGON ((123514.579 489508.049,123514.768 489506.825,123513.719 489506.665,123505.939 489505.469,123505.499 489508.39,123514.312 489509.777,123514.579 489508.049))

5.1, 2, e 221915;POLYGON ((125209.369 488831.282,125208.412 488828.238,125206.927 488828.715,125206.939 488828.759,125207.881 488831.75,125209.369 488831.282))
5.1, 2, e 221964;POLYGON ((124143.23 489415,124144.22 489414.88,124143.93 489412.57,124142.96 489412.7,124143.23 489415))
5.1, 2, e 222107;POLYGON ((123713.445 489347.923,123714.265 489343.507,123708.891 489342.509,123708.129 489346.609,123708.07 489346.925,123713.445 489347.923))
5.1, 2, e 222872;POLYGON ((123605.808 489368.894,123606.691 489363.725,123603.598 489363.133,123602.596 489368.344,123605.808 489368.894))
5.1, 2, e 223778;POLYGON ((124391.957 489364.251,124391.468 489361.018,124389.806 489361.469,124390.224 489364.57,124391.957 489364.251))
5.1, 2, e 223779;POLYGON ((124395.021 489389.581,124394.305 489384.622,124391.824 489384.98,124392.501 489389.681,124395.021 489389.581))
5.1, 2, e 224705;POLYGON ((123801.61 489360.82,123803.46 489360.96,123803.58 489359.89,123804.12 489359.96,123804.39 489357.64,123802.21 489357.4,123801.61 489360.82))
5.1, 2, e 225003;POLYGON ((123504.442 489602.468,123504.809 489599.843,123498.647 489598.919,123498.28 489601.544,123501.819 489602.075,123504.442 489602.468))
5.1, 2, e 225539;POLYGON ((124582.955 489304.726,124581.96 489301.621,124580.198 489302.186,124581.206 489305.334,124582.969 489304.77,124582.955 489304.726))
5.1, 2, e 225642;POLYGON ((124288.28 489411.98,124293.06 489410.34,124292.22 489408.04,124287.421 489409.59,124287.435 489409.632,124288.28 489411.98))
5.1, 2, e 225643;POLYGON ((124213.896 489455.801,124214.5 489453.894,124213.135 489453.456,124211.77 489453.019,124211.166 489454.929,124210.563 489456.839,124204.744 489455.022,124202.485 489462.209,124209.691 489464.482,124216.897 489466.755,124219.159 489459.549,124213.291 489457.709,124213.896 489455.801))
5.1, 2, e 225644;POLYGON ((124242.69 489474.891,124244.351 489469.65,124236.219 489467.054,124237.152 489464.043,124234.776 489463.307,124233.827 489466.315,124232.149 489471.53,124242.69 489474.891))
5.1, 2, e 225717;POLYGON ((124235.394 489461.421,124237.791 489462.167,124238.784 489458.98,124247.545 489460.912,124248.75 489455.557,124237.941 489453.179,124236.772 489458.473,124236.336 489458.344,124235.394 489461.421))
5.1, 2, e 225719;POLYGON ((124220.928 489483.345,124222.276 489483.809,124222.926 489481.922,124223.576 489480.035,124229.365 489482.059,124231.86 489474.952,124224.726 489472.46,124217.592 489469.969,124215.109 489477.083,124220.883 489479.093,124220.23 489480.986,124219.578 489482.88,124220.928 489483.345))
5.1, 2, e 225720;POLYGON ((124208.481 489472.204,124209.113 489470.31,124207.754 489469.856,124206.395 489469.403,124205.761 489471.303,124205.127 489473.204,124199.312 489471.294,124196.958 489478.462,124204.141 489480.82,124211.324 489483.179,124213.669 489476.017,124207.849 489474.098,124208.481 489472.204))
5.1, 2, e 225722;POLYGON ((124188.824 489494.217,124191.283 489487.111,124191.895 489485.342,124190.027 489484.709,124191.833 489479.384,124184.554 489476.866,124181.506 489485.667,124179.641 489491.052,124188.824 489494.217))
5.1, 2, e 225723;POLYGON ((124201.873 489498.71,124204.337 489491.58,124199.717 489489.984,124200.412 489487.936,124197.712 489486.998,124196.997 489489.068,124194.54 489496.176,124201.873 489498.71))
5.1, 2, e 225724;POLYGON ((124229.298 489508.233,124231.108 489503.033,124223.026 489500.241,124224.055 489497.264,124221.703 489496.451,124218.86 489504.617,124229.298 489508.233))
5.1, 2, e 226038;POLYGON ((123357.171 490216.682,123349.827 490213.081,123348.267 490216.16,123355.705 490219.806,123357.171 490216.682))
5.1, 2, e 226392;POLYGON ((123739.24 489348.01,123738.84 489350.377,123741.798 489350.877,123742.198 489348.51,123739.24 489348.01))

5.1, 2, e 226708;POLYGON ((123801.738 489406.779,123802.194 489402.905,123800.064 489402.585,123799.525 489406.515,123801.738 489406.779))

5.1, 2, e 227603;POLYGON ((125055.639 488901.329,125057.221 488902.748,125058.502 488901.32,125056.919 488899.901,125055.639 488901.329))

5.1, 2, e 227818;POLYGON ((124257.151 489396.13,124253.976 489397.186,124255.95 489404.743,124259.079 489403.799,124257.151 489396.13))

5.1, 2, e 229442;POLYGON ((123950.81 489383.84,123950.44 489387.82,123956.59 489388.41,123956.94 489384.36,123950.81 489383.84))

5.1, 2, e 229491;POLYGON ((123170.516 490393.234,123166.843 490385.451,123163.86 490386.84,123167.53 490394.62,123170.516 490393.234))

5.1, 2, e 230700;POLYGON ((123395.151 490108.741,123394.371 490110.641,123397.991 490112.201,123398.801 490110.301,123395.151 490108.741))

5.1, 2, e 230728;POLYGON ((124573.346 489274.73,124572.348 489271.616,124570.585 489272.18,124571.592 489275.324,124573.355 489274.759,124573.346 489274.73))

5.1, 2, e 231925;POLYGON ((124362.219 489454.709,124364.907 489452.804,124363.995 489451.547,124361.35 489453.467,124362.219 489454.709))

5.1, 2, e 233347;POLYGON ((124785.519 489234.318,124782.662 489236.442,124783.688 489237.822,124786.545 489235.698,124785.519 489234.318))

5.1, 2, e 233920;POLYGON ((123411.969 490112.959,123412.229 490112.549,123412.079 490112.519,123412.819 490109.949,123409.849 490108.999,123409.139 490111.409,123409.759 490111.669,123409.569 490112.139,123411.969 490112.959))

5.1, 2, e 233942;POLYGON ((123785.262 489403.331,123785.737 489399.694,123783.557 489399.474,123783.074 489403.101,123785.262 489403.331))

5.1, 2, e 234970;POLYGON ((125050.742 488912.943,125048.815 488915.174,125050.404 488916.547,125052.331 488914.316,125050.742 488912.943))

5.1, 2, e 234971;POLYGON ((125017.25 488952.763,125015.323 488955.081,125016.773 488956.287,125018.7 488953.969,125017.25 488952.763))

5.1, 2, e 234972;POLYGON ((125008.624 488965.612,125010.82 488962.801,125009.309 488961.54,125006.996 488964.24,125008.624 488965.612))

5.1, 2, e 234973;POLYGON ((125004.159 488970.87,125005.851 488968.634,125004.405 488967.539,125002.713 488969.775,125004.159 488970.87))

5.1, 2, e 235067;POLYGON ((124969.291 489013.887,124967.712 489015.803,124969.339 489017.144,124970.918 489015.228,124969.291 489013.887))

5.1, 2, e 235117;POLYGON ((124816.969 489144.689,124818.61 489142.709,124816.85 489141.279,124815.229 489143.259,124816.969 489144.689))

5.1, 2, e 235155;POLYGON ((124972.014 489014.437,124972.225 489014.577,124975.571 489009.544,124975.299 489009.363,124973.705 489008.304,124970.36 489013.337,124972.014 489014.437))

5.1, 2, e 235473;POLYGON ((123685.11 489340.5,123685.701 489337.744,123678.578 489336.216,123677.95 489339.29,123685.04 489340.74,123685.11 489340.5))

5.1, 2, e 61851;POLYGON ((123942.625 491274.543,123943.847 491275.929,123946.202 491278.603,123945.735 491279.016,123945.537 491278.791,123937.417 491285.93,123933.659 491281.663,123942.242 491274.106,123942.625 491274.543))

5.1, 2, e 61950;POLYGON ((123806.74 491225.56,123804.757 491227.308,123804.443 491227.585,123797.64 491219.885,123801.705 491216.302,123808.507 491224.004,123806.74 491225.56))

5.1, 2, e 62272;POLYGON ((123838.915 491119.103,123839.103 491119.337,123847.183 491112.86,123842.936 491107.561,123834.846 491114.056,123838.915 491119.103))

5.1, 2, e 63857;POLYGON ((123459.258 490149.638,123467.07 490145.789,123462.14 490135.84,123454.33 490139.689,123459.258 490149.638))

5.1, 2, e 64364;POLYGON ((123918.407 491324.715,123918.203 491324.483,123910.075 491331.64,123913.656 491335.706,123921.785 491328.547,123921.989 491328.779,123922.442 491328.386,123920.079 491325.703,123918.86 491324.32,123918.407 491324.715))
5.1, 2, e 64422;POLYGON ((123875.4 491340.213,123874.942 491340.617,123873.721 491339.227,123871.384 491336.57,123871.842 491336.168,123872.057 491336.412,123879.322 491330.028,123882.88 491334.075,123875.615 491340.457,123875.4 491340.213))
5.1, 2, e 64472;POLYGON ((123944.72 491391.654,123934.771 491380.377,123932.891 491382.047,123936.061 491385.641,123933.89 491387.556,123940.663 491395.233,123944.72 491391.654))
5.1, 2, e 64546;POLYGON ((124050.139 491298.652,124040.188 491287.373,124038.293 491289.052,124041.465 491292.647,124039.315 491294.544,124046.09 491302.224,124050.139 491298.652))
5.1, 2, e 64555;POLYGON ((123859.297 491377.023,123870.535 491367.059,123868.884 491365.189,123865.285 491368.362,123863.339 491366.155,123855.682 491372.925,123859.297 491377.023))
5.1, 2, e 64951;POLYGON ((123924.402 491409.581,123917.628 491401.903,123915.496 491403.784,123912.321 491400.184,123910.413 491401.88,123920.356 491413.15,123924.402 491409.581))
5.1, 2, e 64975;POLYGON ((123983.775 491245.463,123983.56 491245.22,123976.358 491251.564,123979.928 491255.612,123987.13 491249.268,123987.345 491249.512,123987.803 491249.108,123985.457 491246.448,123984.233 491245.06,123983.775 491245.463))
5.1, 2, e 65234;POLYGON ((123527.719 490022.689,123524.969 490019.909,123528.289 490016.219,123526.92 490014.979,123526.86 490014.925,123517.669 490025.029,123521.459 490028.829,123527.574 490022.804,123527.719 490022.689))
5.1, 2, e 65702;POLYGON ((123543.87 490059.679,123551.679 490055.609,123556.07 490053.4,123555.048 490051.438,123550.658 490053.725,123548.74 490050.34,123541.229 490054.649,123543.87 490059.679))
5.1, 2, e 66248;POLYGON ((124021.68 491323.757,124014.906 491316.079,124012.756 491317.976,124009.586 491314.383,124007.428 491316.276,124017.378 491327.553,124021.68 491323.757))
5.1, 2, e 66303;POLYGON ((124042.037 491305.8,124032.086 491294.521,124030.179 491296.194,124033.359 491299.799,124031.156 491301.743,124037.931 491309.422,124042.037 491305.8))
5.1, 2, e 67033;POLYGON ((124063.565 491264.459,124061.984 491262.667,124061.415 491262.022,124061.181 491262.229,124061.103 491262.298,124059.573 491263.647,124056.986 491265.929,124063.448 491273.253,124063.598 491273.121,124070.372 491280.799,124074.651 491277.024,124067.879 491269.348,124065.464 491271.478,124064.783 491270.706,124065.375 491270.183,124062.30188054522 491266.7211060399,124063.842 491265.362,124064.134 491265.104,124063.565 491264.459))
5.1, 2, e 67330;POLYGON ((123897.397 491212.681,123903.951 491220.121,123907.816 491215.902,123901.275 491208.468,123901.049 491208.211,123897.175 491212.438,123897.397 491212.681))
5.1, 2, e 67424;POLYGON ((123784.65 491276.919,123782.704 491274.713,123786.313 491271.529,123784.633 491269.629,123773.381 491279.579,123776.988 491283.667,123784.65 491276.919))
5.1, 2, e 67763;POLYGON ((123882.529 491348.319,123882.071 491348.722,123880.853 491347.336,123878.502 491344.663,123878.96 491344.26,123879.175 491344.504,123886.44 491338.12,123890.009 491342.18,123882.744 491348.563,123882.529 491348.319))
5.1, 2, e 67988;POLYGON ((123963.93 491184.593,123963.687 491184.371,123970.581 491176.833,123966.153 491172.782,123959.259 491180.32,123959.502 491180.542,123961.827 491182.669,123958.576 491186.225,123960.679 491188.148,123963.93 491184.593))
5.1, 2, e 68178;POLYGON ((123917.231 491124.36,123916.484 491125.01,123916.64373062323 491125.19323482283,123916.271 491125.519,123914.73 491121.513,123914.56 491121.071,123914.323 491120.456,123914.69428138614 491120.131756092,123914.535 491119.948,123915.282 491119.298,123915.441 491119.479,123922.679 491113.149,123924.626 491118.212,123917.39 491124.541,123917.231 491124.36))

5.1, 2, e 68733;POLYGON ((123940.663 491395.233,123933.89 491387.556,123931.719 491389.471,123928.544 491385.871,123926.609 491387.578,123936.558 491398.855,123940.663 491395.233))
5.1, 2, e 68806;POLYGON ((123909.261 491236.694,123910.489 491238.089,123910.697 491238.325,123902.117 491245.886,123899.279 491242.665,123907.046 491234.181,123909.261 491236.694))
5.1, 2, e 68829;POLYGON ((123822.949 491211.27,123820.958 491213.025,123820.646 491213.3,123813.844 491205.601,123817.945 491201.986,123824.746 491209.686,123822.949 491211.27))
5.1, 2, e 69172;POLYGON ((123950.649 491172.445,123950.406 491172.223,123957.3 491164.684,123952.885 491160.646,123945.991 491168.185,123946.234 491168.407,123948.551 491170.527,123945.302 491174.081,123947.385 491176.015,123950.649 491172.445))
5.1, 2, e 69182;POLYGON ((123862.934 491250.272,123862.724 491250.022,123864.676 491247.912,123866.576 491245.819,123866.787 491246.059,123873.347 491253.503,123869.492 491257.711,123862.934 491250.272))
5.1, 2, e 69323;POLYGON ((123949.294 491283.058,123949.096 491282.833,123940.976 491289.971,123944.544 491294.022,123952.677 491286.872,123952.875 491287.097,123953.33 491286.697,123950.986 491284.036,123949.762 491282.646,123949.294 491283.058))
5.1, 2, e 69442;POLYGON ((123821.383 491133.552,123829.499 491127.043,123825.25 491121.748,123817.135 491128.256,123821.383 491133.552))
5.1, 2, e 69503;POLYGON ((123896.766 491288.677,123895.541 491287.284,123896.003 491286.876,123895.792 491286.624,123902.683 491280.529,123906.442 491284.802,123899.072 491291.297,123896.766 491288.677))
5.1, 2, e 70525;POLYGON ((124030.565 491245.538,124030.322 491245.316,124037.217 491237.777,124032.782 491233.721,124025.887 491241.26,124026.13 491241.482,124028.451 491243.604,124025.211 491247.148,124027.324 491249.083,124030.565 491245.538))
5.1, 2, e 71426;POLYGON ((124111.623 491265.411,124110.109 491263.5,124110.795 491262.954,124118.217 491257.052,124121.87 491261.695,124121.611 491261.9,124113.762 491268.117,124111.623 491265.411))
5.1, 2, e 71624;POLYGON ((123874.13 491238.06,123880.685 491245.499,123884.36 491241.489,123877.804 491234.049,123877.588 491233.804,123873.913 491237.814,123874.13 491238.06))
5.1, 2, e 73311;POLYGON ((123924.335 491254.699,123924.129 491254.465,123915.997 491261.637,123919.569 491265.69,123927.683 491258.533,123927.889 491258.767,123928.352 491258.351,123925.993 491255.682,123924.785 491254.31,123924.335 491254.699))
5.1, 2, e 73315;POLYGON ((123953.423 491336.639,123953.827 491337.097,123952.438 491338.322,123949.762 491340.683,123949.359 491340.225,123949.602 491340.01,123943.228 491332.785,123947.293 491329.199,123953.667 491336.424,123953.423 491336.639))
5.1, 2, e 73445;POLYGON ((123931.248 491251.05,123930.036 491249.675,123930.501 491249.265,123930.275 491249.008,123937.187 491242.933,123940.754 491246.977,123933.839 491253.055,123934.065 491253.312,123933.6 491253.72,123931.248 491251.05))
5.1, 2, e 73583;POLYGON ((123881.135 491401.331,123892.164 491391.593,123890.313 491389.491,123886.713 491392.665,123884.816 491390.513,123877.18 491397.3,123880.91 491401.529,123881.135 491401.331))
5.1, 2, e 73859;POLYGON ((123777.454 491268.763,123775.561 491266.618,123779.171 491263.434,123777.49 491261.533,123766.218 491271.46,123769.789 491275.507,123777.454 491268.763))
5.1, 2, e 74224;POLYGON ((123537.773 490109.164,123542.64 490106.759,123539.226 490099.883,123536.559 490094.509,123534.749 490095.389,123536.909 490099.789,123533.878 490101.288,123537.773 490109.164))
5.1, 2, e 74539;POLYGON ((123820.334 491317.381,123818.446 491315.239,123822.046 491312.064,123820.369 491310.163,123809.12 491320.132,123812.674 491324.162,123820.334 491317.381))
5.1, 2, e 75288;POLYGON ((123916.3 491416.729,123909.526 491409.051,123907.384 491410.941,123904.208 491407.342,123902.302 491409.023,123912.252 491420.301,123916.3 491416.729))

5.1, 2, e 75675;POLYGON ((123997.398 491345.18,123987.449 491333.903,123985.553 491335.577,123988.729 491339.176,123986.577 491341.073,123993.351 491348.751,123997.398 491345.18))
5.1, 2, e 76866;POLYGON ((123965.882 491225.175,123965.667 491224.931,123958.438 491231.301,123962.021 491235.368,123969.25 491228.998,123969.465 491229.242,123969.923 491228.839,123967.564 491226.161,123966.34 491224.772,123965.882 491225.175))
5.1, 2, e 76926;POLYGON ((123879.87 491161.098,123877.888 491162.843,123877.582 491163.112,123870.85 491155.35,123874.748 491151.913,123881.625 491159.55,123879.87 491161.098))
5.1, 2, e 76956;POLYGON ((123469.759 490145.809,123475.939 490142.749,123470.479 490131.699,123464.269 490134.789,123469.759 490145.809))
5.1, 2, e 76984;POLYGON ((124085.858 491232.965,124094.115 491226.443,124090.681 491222.087,124090.61 491222.143,124082.552 491228.67,124082.5 491228.721,124085.858 491232.965))
5.1, 2, e 77090;POLYGON ((124046.09 491302.224,124039.315 491294.544,124037.164 491296.442,124033.982 491292.836,124032.086 491294.521,124042.037 491305.8,124046.09 491302.224))
5.1, 2, e 77504;POLYGON ((124106.406 491258.806,124114.598 491252.452,124114.646 491252.414,124111.226 491248.059,124102.985 491254.612,124106.338 491258.86,124106.406 491258.806))
5.1, 2, e 77579;POLYGON ((123537.773 490109.164,123533.878 490101.288,123530.659 490102.849,123528.559 490098.409,123526.6 490099.449,123527.409 490101.009,123532.686 490111.68,123532.908 490111.57,123537.773 490109.164))
5.1, 2, e 77705;POLYGON ((123496.009 490132.789,123502.15 490129.769,123496.729 490118.709,123490.539 490121.769,123496.009 490132.789))
5.1, 2, e 77969;POLYGON ((123839.639 491275.667,123846.21 491283.086,123849.881 491279.081,123843.312 491271.664,123843.093 491271.417,123839.42 491275.42,123839.639 491275.667))
5.1, 2, e 78185;POLYGON ((123773.115 491205.664,123766.489 491197.405,123761.334 491201.537,123767.955 491209.799,123773.115 491205.664))
5.1, 2, e 78681;POLYGON ((123956.875 491380.931,123950.101 491373.253,123947.943 491375.157,123944.768 491371.558,123942.876 491373.227,123952.825 491384.504,123956.875 491380.931))
5.1, 2, e 78800;POLYGON ((123921.136 491134.505,123920.379 491135.165,123920.53831738398 491135.34772327123,123920.174 491135.667,123919.515 491133.953,123918.63 491131.652,123918.218 491130.581,123918.5952176133 491130.2508137029,123918.437 491130.066,123919.184 491129.416,123919.343 491129.597,123926.574 491123.273,123928.529 491128.358,123921.295 491134.686,123921.136 491134.505))
5.1, 2, e 79027;POLYGON ((123990.604 491208.989,123990.361 491208.767,123997.255 491201.229,123992.832 491197.184,123985.938 491204.721,123986.181 491204.943,123988.502 491207.067,123985.252 491210.62,123987.36 491212.537,123990.604 491208.989))
5.1, 2, e 79384;POLYGON ((123850.605 491143.59,123855.766 491139.451,123849.128 491131.201,123843.984 491135.335,123850.605 491143.59))
5.1, 2, e 80092;POLYGON ((123888.822 491222.056,123895.367 491229.483,123899.204 491225.303,123892.672 491217.893,123892.447 491217.591,123888.593 491221.796,123888.822 491222.056))
5.1, 2, e 80136;POLYGON ((124249.021 491156.205,124242.489 491147.957,124241.064 491146.158,124240.324 491146.754,124241.784 491148.513,124237.97 491151.523,124244.52 491159.781,124249.021 491156.205))
5.1, 2, e 80400;POLYGON ((123932.502 491402.434,123925.729 491394.757,123923.607 491396.628,123920.432 491393.028,123918.509 491394.725,123928.458 491406.002,123932.502 491402.434))
5.1, 2, e 80519;POLYGON ((123523.947 490118.015,123523.745 490118.115,123518.189 490106.879,123516.549 490107.609,123518.759 490112.119,123515.599 490113.679,123519.483 490121.533,123524.469 490119.069,123523.947 490118.015))

5.1, 2, e 80649;POLYGON ((123507.236 490057.217,123514.363 490051.478,123510.87 490047.14,123509.022 490048.609,123506.926 490045.98,123499.64 490051.84,123501.798 490054.548,123503.608 490052.978,123507.236 490057.217))

5.1, 2, e 80916;POLYGON ((123882.685 491284.232,123882.476 491283.995,123874.368 491291.124,123877.935 491295.176,123886.05 491288.041,123886.259 491288.278,123886.722 491287.87,123884.369 491285.199,123883.149 491283.821,123882.685 491284.232))

5.1, 2, e 81140;POLYGON ((123663.216 490566.664,123671.884 490561.635,123665.729 490551.094,123662.596 490545.721,123658.764 490547.935,123653.928 490550.739,123663.216 490566.664))

5.1, 2, e 81469;POLYGON ((123948.046 491204.932,123947.831 491204.688,123940.602 491211.058,123944.172 491215.11,123951.401 491208.74,123951.616 491208.984,123952.074 491208.581,123949.727 491205.918,123948.504 491204.529,123948.046 491204.932))

5.1, 2, e 81506;POLYGON ((124013.328 491331.126,124006.555 491323.448,124004.657 491325.122,124001.486 491321.529,123999.584 491323.196,124009.534 491334.474,124013.328 491331.126))

5.1, 2, e 81575;POLYGON ((124016.183 491282.142,124014.794 491283.365,124012.131 491285.712,124011.728 491285.254,124011.972 491285.039,124005.602 491277.81,124009.848 491274.069,124016.613 491281.753,124016.183 491282.142))

5.1, 2, e 81815;POLYGON ((123949.359 491340.225,123949.762 491340.683,123948.378 491341.904,123945.758 491344.216,123938.979 491336.533,123943.228 491332.785,123949.602 491340.01,123949.359 491340.225))

5.1, 2, e 82854;POLYGON ((123839.25 491196.902,123837.269 491198.649,123836.964 491198.917,123830.234 491191.153,123834.141 491187.709,123841.02 491195.342,123839.25 491196.902))

5.1, 2, e 82898;POLYGON ((123495.769 490008.869,123500.159 490001.409,123496.86 489999.49,123499.11 489995.06,123497.402 489994.171,123490.929 490006.36,123495.769 490008.869))

5.1, 2, e 83269;POLYGON ((123908.603 491200.454,123915.151 491207.896,123918.822 491203.889,123912.275 491196.45,123912.057 491196.202,123908.386 491200.207,123908.603 491200.454))

5.1, 2, e 83289;POLYGON ((124011.728 491285.254,124012.131 491285.712,124010.742 491286.935,124008.079 491289.282,124007.676 491288.824,124007.92 491288.609,124001.55 491281.38,124005.602 491277.81,124011.972 491285.039,124011.728 491285.254))

5.1, 2, e 83318;POLYGON ((123849.011 491349.905,123847.123 491347.764,123850.712 491344.6,123849.045 491342.686,123837.782 491352.63,123841.315 491356.635,123849.011 491349.905))

5.1, 2, e 83857;POLYGON ((123923.301 491184.439,123929.837 491191.866,123933.682 491187.671,123927.164 491180.285,123926.908 491180,123923.075 491184.182,123923.301 491184.439))

5.1, 2, e 84177;POLYGON ((124017.378 491327.553,124007.428 491316.276,124005.276 491318.175,124008.452 491321.775,124006.555 491323.448,124013.328 491331.126,124017.378 491327.553))

5.1, 2, e 84375;POLYGON ((123931.575 491355.928,123931.979 491356.387,123930.591 491357.61,123927.932 491359.956,123927.528 491359.499,123927.771 491359.283,123921.399 491352.058,123925.446 491348.488,123931.819 491355.714,123931.575 491355.928))

5.1, 2, e 84469;POLYGON ((123762.079 491181.107,123769.771 491174.936,123765.522 491169.64,123757.38 491176.172,123761.635 491181.464,123762.079 491181.107))

5.1, 2, e 84838;POLYGON ((123977.16 491196.693,123976.917 491196.471,123983.811 491188.933,123979.438 491184.934,123972.544 491192.471,123972.787 491192.693,123975.112 491194.82,123971.863 491198.373,123973.91 491200.248,123977.16 491196.693))

5.1, 2, e 85069;POLYGON ((123477.89 490141.769,123484.059 490138.719,123478.6 490127.689,123472.41 490130.739,123477.89 490141.769))

5.1, 2, e 85202;POLYGON ((123739.611 491190.406,123731.508 491196.911,123735.769 491202.221,123743.873 491195.716,123739.611 491190.406))

5.1, 2, e 86339;POLYGON ((123798.934 491184.98,123792.309 491176.726,123787.148 491180.859,123793.769 491189.127,123798.934 491184.98))

5.1, 2, e 86844;POLYGON ((123915.392 491370.203,123915.796 491370.662,123914.407 491371.886,123911.731 491374.247,123911.328 491373.789,123911.571 491373.574,123905.198 491366.349,123909.263 491362.763,123915.636 491369.988,123915.392 491370.203))

5.1, 2, e 86856;POLYGON ((123769.771 491174.936,123777.866 491168.444,123773.607 491163.154,123765.522 491169.64,123769.771 491174.936))

5.1, 2, e 86921;POLYGON ((123949.108 491271.32,123947.884 491269.929,123948.339 491269.528,123948.117 491269.276,123955.043 491263.172,123958.602 491267.209,123951.678 491273.312,123951.9 491273.564,123951.444 491273.967,123949.108 491271.32))

5.1, 2, e 87021;POLYGON ((123770.31 491260.665,123768.413 491258.515,123772.032 491255.323,123770.343 491253.432,123759.08 491263.369,123762.656 491267.422,123770.31 491260.665))

5.1, 2, e 87331;POLYGON ((123773.115 491205.664,123778.269 491201.529,123771.645 491193.273,123766.489 491197.405,123773.115 491205.664))

5.1, 2, e 87908;POLYGON ((123907.695 491312.562,123907.491 491312.33,123899.369 491319.483,123902.944 491323.543,123911.063 491316.393,123911.267 491316.625,123911.728 491316.222,123909.369 491313.55,123908.151 491312.161,123907.695 491312.562))

5.1, 2, e 88290;POLYGON ((123920.551 491238.91,123919.328 491237.522,123919.776 491237.123,123919.55 491236.866,123926.471 491230.783,123930.042 491234.839,123923.127 491240.917,123923.353 491241.174,123922.9 491241.575,123920.551 491238.91))

5.1, 2, e 89016;POLYGON ((123967.011 491371.989,123960.237 491364.311,123958.212 491366.097,123956.055 491368.001,123952.883 491364.404,123950.981 491366.075,123960.931 491377.353,123964.986 491373.775,123967.011 491371.989))

5.1, 2, e 89042;POLYGON ((123952.875 491287.097,123952.677 491286.872,123944.544 491294.022,123948.117 491298.079,123956.251 491290.928,123956.449 491291.153,123956.904 491290.753,123954.553 491288.084,123953.33 491286.697,123952.875 491287.097))

5.1, 2, e 89212;POLYGON ((123952.825 491384.504,123942.876 491373.227,123940.989 491374.901,123944.16 491378.495,123941.996 491380.405,123948.769 491388.082,123952.825 491384.504))

5.1, 2, e 89909;POLYGON ((123927.683 491247.004,123926.466 491245.623,123926.929 491245.215,123926.703 491244.958,123933.615 491238.883,123937.187 491242.933,123930.275 491249.008,123930.501 491249.265,123930.036 491249.675,123927.683 491247.004))

5.1, 2, e 90033;POLYGON ((123851.562 491314.1,123850.338 491312.715,123850.795 491312.311,123850.584 491312.072,123857.803 491305.691,123861.384 491309.742,123854.164 491316.124,123854.375 491316.363,123853.918 491316.767,123851.562 491314.1))

5.1, 2, e 90042;POLYGON ((123955.184 491213.034,123954.969 491212.79,123947.74 491219.159,123951.313 491223.215,123958.542 491216.845,123958.757 491217.089,123959.215 491216.686,123956.861 491214.014,123955.642 491212.63,123955.184 491213.034))

5.1, 2, e 90774;POLYGON ((123476.165 489999.804,123479.101 489991.541,123479.894 489989.33,123480.054 489988.852,123476.318 489987.6,123476.998 489985.57,123475.119 489984.971,123474.929 489984.91,123470.759 489997.979,123470.854 489998.011,123476.165 489999.804))

5.1, 2, e 90834;POLYGON ((123483.735 490036.351,123488.419 490039.319,123487.012 490041.383,123489.929 490043.219,123494.974 490035.344,123492.106 490033.551,123493.36 490031.549,123488.638 490028.573,123483.735 490036.351))

5.1, 2, e 90959;POLYGON ((123921.75 491317.005,123920.54 491315.632,123921.001 491315.225,123920.799 491314.997,123927.719 491308.889,123931.292 491312.943,123924.378 491319.046,123924.58 491319.274,123924.113 491319.686,123921.75 491317.005))

5.1, 2, e 90985;POLYGON ((123856.144 491357.995,123854.246 491355.843,123857.839 491352.677,123856.173 491350.77,123844.923 491360.726,123848.501 491364.783,123856.144 491357.995))

5.1, 2, e 91282;POLYGON ((123969.605 491322.363,123970.009 491322.821,123968.621 491324.045,123965.962 491326.391,123965.558 491325.934,123965.801 491325.718,123959.428 491318.493,123963.475 491314.923,123969.849 491322.148,123969.605 491322.363))

5.1, 2, e 91749;POLYGON ((124222.134 491177.499,124215.597 491169.203,124214.159 491167.378,124209.52 491171.031,124210.984 491172.86,124217.519 491181.131,124222.134 491177.499))
5.1, 2, e 92376;POLYGON ((123925.039 491144.634,123924.292 491145.284,123924.46119097542 491145.4598162211,123924.072 491145.8,123922.521 491141.767,123922.115 491140.712,123922.48076178817 491140.39120772673,123922.321 491140.208,123923.068 491139.558,123923.227 491139.739,123930.47 491133.405,123932.427 491138.492,123925.198 491144.815,123925.039 491144.634))
5.1, 2, e 92586;POLYGON ((123973.655 491318.791,123974.058 491319.248,123972.67 491320.472,123970.009 491322.821,123969.605 491322.363,123969.849 491322.148,123963.475 491314.923,123967.525 491311.35,123973.899 491318.575,123973.655 491318.791))
5.1, 2, e 93009;POLYGON ((123519.483 490121.533,123515.599 490113.679,123512.499 490115.209,123510.319 490110.679,123508.548 490111.656,123508.42 490111.729,123510.679 490116.099,123510.709 490116.069,123514.499 490123.999,123519.483 490121.533))
5.1, 2, e 93220;POLYGON ((123914.835 491320.683,123914.631 491320.451,123906.515 491327.598,123910.075 491331.64,123918.203 491324.483,123918.407 491324.715,123918.86 491324.32,123916.504 491321.651,123915.298 491320.277,123914.835 491320.683))
5.1, 2, e 93648;POLYGON ((123980.204 491241.413,123979.989 491241.169,123972.787 491247.513,123976.358 491251.564,123983.56 491245.22,123983.775 491245.463,123984.233 491245.06,123981.885 491242.398,123980.662 491241.01,123980.204 491241.413))
5.1, 2, e 94250;POLYGON ((123885.144 491226.058,123891.693 491233.49,123895.367 491229.483,123888.822 491222.056,123888.593 491221.796,123887.271 491223.239,123884.92 491225.804,123885.144 491226.058))
5.1, 2, e 94300;POLYGON ((123912.275 491196.45,123918.822 491203.889,123922.504 491199.87,123915.964 491192.437,123915.741 491192.183,123914.167 491193.9,123912.057 491196.202,123912.275 491196.45))
5.1, 2, e 94422;POLYGON ((124102.985 491254.612,124111.226 491248.059,124107.817 491243.72,124107.743 491243.778,124107.53 491243.511,124107.281 491243.709,124107.182 491243.584,124099.528 491249.657,124099.579 491249.725,124099.38 491249.886,124099.579 491250.132,124099.632 491250.198,124099.551 491250.262,124102.985 491254.612))
5.1, 2, e 94943;POLYGON ((123957.463 491333.075,123957.867 491333.532,123956.48 491334.756,123953.827 491337.097,123953.423 491336.639,123953.667 491336.424,123947.293 491329.199,123951.333 491325.635,123957.707 491332.86,123957.463 491333.075))
5.1, 2, e 95735;POLYGON ((123927.528 491359.499,123927.932 491359.956,123926.549 491361.176,123923.878 491363.532,123923.475 491363.074,123923.719 491362.859,123917.344 491355.634,123921.399 491352.058,123927.771 491359.283,123927.528 491359.499))
5.1, 2, e 96005;POLYGON ((124034.991 491249.586,124034.748 491249.364,124041.643 491241.825,124037.217 491237.777,124030.322 491245.316,124030.565 491245.538,124032.88 491247.655,124029.627 491251.212,124031.749 491253.13,124034.991 491249.586))
5.1, 2, e 97314;POLYGON ((123928.458 491406.002,123918.509 491394.725,123916.593 491396.432,123919.76 491400.022,123917.628 491401.903,123924.402 491409.581,123928.458 491406.002))
5.1, 2, e 97460;POLYGON ((123852.063 491368.822,123863.314 491358.877,123861.634 491356.981,123858.042 491360.147,123856.144 491357.995,123848.501 491364.783,123852.063 491368.822))
5.1, 2, e 97557;POLYGON ((124054.187 491295.08,124047.412 491287.401,124045.262 491289.297,124042.083 491285.694,124040.188 491287.373,124050.139 491298.652,124054.187 491295.08))
5.1, 2, e 97718;POLYGON ((123787.752 491295.868,123799.019 491285.935,123797.34 491284.043,123793.738 491287.221,123791.843 491285.073,123784.183 491291.823,123787.752 491295.868))

5.1, 2, e 97831;POLYGON ((124226.379 491174.158,124219.938 491165.779,124216.32 491168.641,124214.893 491166.807,124214.159 491167.378,124215.597 491169.203,124222.134 491177.499,124226.379 491174.158))
5.1, 2, e 98455;POLYGON ((123989.302 491352.323,123979.353 491341.046,123977.456 491342.721,123980.632 491346.32,123978.479 491348.219,123985.252 491355.896,123989.302 491352.323))
5.1, 2, e 98603;POLYGON ((123538.419 490049.919,123550.045 490042.67,123549.009 490041.049,123544.809 490043.699,123542.56 490040.515,123535.369 490045.549,123538.419 490049.919))
5.1, 2, e 98880;POLYGON ((123889.82 491292.332,123889.611 491292.095,123881.5 491299.226,123885.069 491303.28,123893.181 491296.147,123893.39 491296.384,123893.855 491295.971,123891.502 491293.301,123890.289 491291.92,123889.82 491292.332))
5.1, 2, e 98969;POLYGON ((123991.485 491303.09,123991.888 491303.548,123990.499 491304.772,123987.821 491307.131,123987.418 491306.673,123987.662 491306.458,123981.292 491299.229,123985.359 491295.646,123991.729 491302.875,123991.485 491303.09))
5.1, 2, e 99493;POLYGON ((123973.095 491366.622,123963.145 491355.344,123961.242 491357.019,123964.42 491360.62,123962.262 491362.525,123960.237 491364.311,123967.011 491371.989,123969.036 491370.203,123973.095 491366.622))
5.1, 2, e 99537;POLYGON ((123920.753 491250.668,123920.547 491250.434,123912.432 491257.591,123915.997 491261.637,123924.129 491254.465,123924.335 491254.699,123924.785 491254.31,123922.432 491251.64,123921.216 491250.26,123920.753 491250.668))
5.1, 2, e 99875;POLYGON ((123965.558 491325.934,123965.962 491326.391,123964.579 491327.611,123961.908 491329.967,123961.505 491329.509,123961.749 491329.294,123955.374 491322.069,123959.428 491318.493,123965.801 491325.718,123965.558 491325.934))
5.1, 2, e 00923;POLYGON ((123823.38 491336.301,123834.644 491326.353,123832.964 491324.454,123829.366 491327.624,123827.471 491325.475,123819.818 491332.262,123823.38 491336.301))
5.1, 2, e 01344;POLYGON ((123818.902 491214.837,123816.916 491216.588,123816.596 491216.871,123809.792 491209.173,123813.844 491205.601,123820.646 491213.3,123818.902 491214.837))
5.1, 2, e 01487;POLYGON ((123816.241 491328.206,123827.499 491318.249,123825.823 491316.348,123822.222 491319.522,123820.334 491317.381,123812.674 491324.162,123816.241 491328.206))
5.1, 2, e 01500;POLYGON ((124244.52 491159.781,124237.97 491151.523,124234.182 491154.513,124232.741 491152.671,124232 491153.261,124233.452 491155.089,124240.019 491163.356,124244.52 491159.781))
5.1, 2, e 02035;POLYGON ((123951.616 491208.984,123951.401 491208.74,123944.172 491215.11,123947.74 491219.159,123954.969 491212.79,123955.184 491213.034,123955.642 491212.63,123953.297 491209.969,123952.074 491208.581,123951.616 491208.984))
5.1, 2, e 02263;POLYGON ((123650.397 491040.087,123647.051 491037.241,123646.741 491037.596,123643.833 491035.122,123642.596 491036.581,123642.188 491036.221,123640.082 491038.673,123640.48 491039.053,123639.297 491040.47,123642.189 491042.942,123641.888 491043.307,123650.298 491050.481,123649.229 491051.78,123651.229 491053.488,123652.661 491051.819,123653.66 491052.666,123655.208 491050.849,123655.498 491051.049,123656.884 491049.352,123656.618 491049.129,123658.184 491047.335,123655.285 491044.851,123655.596 491044.509,123652.281 491041.689,123650.397 491040.087))
5.1, 2, e 02400;POLYGON ((124026.13 491241.482,124025.887 491241.26,124032.782 491233.721,124028.352 491229.669,124021.457 491237.208,124021.7 491237.43,124024.017 491239.549,124020.776 491243.093,124022.877 491245.038,124026.13 491241.482))
5.1, 2, e 03077;POLYGON ((123834.663 491333.631,123832.721 491331.429,123836.314 491328.262,123834.644 491326.353,123823.38 491336.301,123827.006 491340.412,123834.663 491333.631))
5.1, 2, e 03321;POLYGON ((123943.69 491199.067,123944.913 491200.454,123945.121 491200.695,123937.437 491207.466,123934.508 491204.141,123941.473 491196.542,123943.69 491199.067))

5.1, 2, e 04116;POLYGON ((123498.89 490036.41,123491.479 490044.699,123497.969 490050.489,123505.39 490042.199,123498.89 490036.41))
5.1, 2, e 04388;POLYGON ((123978.108 491315.676,123976.72 491316.9,123974.058 491319.248,123973.655 491318.791,123973.899 491318.575,123967.525 491311.35,123971.768 491307.606,123978.545 491315.292,123978.108 491315.676))
5.1, 2, e 05040;POLYGON ((123509.179 490018.1,123517.725 490007.13,123516.179 490005.999,123513.079 490009.959,123509.986 490007.704,123504.829 490014.799,123509.179 490018.1))
5.1, 2, e 05331;POLYGON ((123919.611 491188.445,123926.157 491195.883,123929.837 491191.866,123923.301 491184.439,123923.075 491184.182,123919.394 491188.198,123919.611 491188.445))
5.1, 2, e 06326;POLYGON ((123910.904 491238.56,123912.113 491239.931,123914.075 491242.158,123913.613 491242.567,123913.386 491242.31,123905.281 491249.476,123902.117 491245.886,123910.697 491238.325,123910.904 491238.56))
5.1, 2, e 06902;POLYGON ((124271.199 491138.725,124264.741 491130.365,124261.132 491133.231,124259.682 491131.415,124258.962 491131.975,124260.4 491133.795,124266.945 491142.082,124271.199 491138.725))
5.1, 2, e 07465;POLYGON ((123925.335 491321.069,123924.113 491319.686,123924.58 491319.274,123924.378 491319.046,123931.292 491312.943,123934.859 491316.991,123927.932 491323.105,123928.134 491323.333,123927.676 491323.735,123925.335 491321.069))
5.1, 2, e 07683;POLYGON ((124008.262 491225.14,124008.019 491224.918,124014.914 491217.379,124010.542 491213.381,124003.648 491220.919,124003.891 491221.141,124006.212 491223.264,124002.954 491226.827,124005.018 491228.688,124008.262 491225.14))
5.1, 2, e 07831;POLYGON ((123879.118 491280.184,123878.909 491279.947,123870.803 491287.075,123874.368 491291.124,123882.476 491283.995,123882.685 491284.232,123883.149 491283.821,123880.794 491281.142,123879.589 491279.767,123879.118 491280.184))
5.1, 2, e 08311;POLYGON ((123977.15 491363.044,123970.377 491355.366,123968.222 491357.267,123965.043 491353.664,123963.145 491355.344,123973.095 491366.622,123977.15 491363.044))
5.1, 2, e 08673;POLYGON ((123519.18 490014.855,123516.229 490012.349,123519.269 490008.259,123517.725 490007.13,123509.179 490018.1,123513.469 490021.469,123519.18 490014.855))
5.1, 2, e 09245;POLYGON ((123927.889 491258.767,123927.683 491258.533,123919.569 491265.69,123923.308 491269.933,123931.89 491262.373,123929.562 491259.732,123928.352 491258.351,123927.889 491258.767))
5.1, 2, e 09350;POLYGON ((123525.309 490032.709,123535.43 490023.475,123534.099 490022.059,123530.439 490025.439,123527.719 490022.689,123527.574 490022.804,123521.459 490028.829,123525.309 490032.709))
5.1, 2, e 09386;POLYGON ((123817.135 491128.256,123809.027 491134.759,123813.27 491140.06,123821.383 491133.552,123817.135 491128.256))
5.1, 2, e 09437;POLYGON ((123873.6 491393.24,123884.835 491383.277,123883.15 491381.367,123879.55 491384.541,123877.649 491382.385,123870.025 491389.188,123873.6 491393.24))
5.1, 2, e 09717;POLYGON ((123798.934 491184.98,123804.081 491180.85,123797.47 491172.593,123792.309 491176.726,123798.934 491184.98))
5.1, 2, e 09878;POLYGON ((123901.275 491208.468,123907.816 491215.902,123911.484 491211.899,123904.937 491204.459,123904.717 491204.209,123901.049 491208.211,123901.275 491208.468))
5.1, 2, e 10581;POLYGON ((123863.339 491366.155,123861.393 491363.949,123864.988 491360.78,123863.314 491358.877,123852.063 491368.822,123855.682 491372.925,123863.339 491366.155))
5.1, 2, e 10939;POLYGON ((123987.418 491306.673,123987.821 491307.131,123986.436 491308.352,123983.814 491310.662,123977.041 491302.975,123981.292 491299.229,123987.662 491306.458,123987.418 491306.673))
5.1, 2, e 11448;POLYGON ((123847.183 491112.86,123855.323 491106.331,123855.229 491106.203,123851.07 491101.029,123842.936 491107.561,123847.183 491112.86))

5.1, 2, e 11597;POLYGON ((123871.842 491336.168,123871.384 491336.57,123870.161 491335.18,123867.84 491332.541,123875.566 491325.753,123879.322 491330.028,123872.057 491336.412,123871.842 491336.168))
5.1, 2, e 11869;POLYGON ((123886.259 491288.278,123886.05 491288.041,123877.935 491295.176,123881.5 491299.226,123889.611 491292.095,123889.82 491292.332,123890.289 491291.92,123887.938 491289.253,123886.722 491287.87,123886.259 491288.278))
5.1, 2, e 12056;POLYGON ((123798.647 491232.696,123796.671 491234.437,123796.35 491234.72,123789.545 491227.021,123793.588 491223.457,123800.391 491231.158,123798.647 491232.696))
5.1, 2, e 12094;POLYGON ((123945.33 491200.936,123946.556 491202.321,123948.504 491204.529,123948.046 491204.932,123947.831 491204.688,123940.602 491211.058,123937.437 491207.466,123945.121 491200.695,123945.33 491200.936))
5.1, 2, e 13126;POLYGON ((123877.804 491234.049,123884.36 491241.489,123888.022 491237.495,123881.467 491230.057,123881.249 491229.809,123879.425 491231.8,123877.588 491233.804,123877.804 491234.049))
5.1, 2, e 13414;POLYGON ((123827.098 491207.613,123825.117 491209.359,123824.746 491209.686,123817.945 491201.986,123822.058 491198.36,123828.859 491206.06,123827.098 491207.613))
5.1, 2, e 13573;POLYGON ((123850.605 491143.59,123843.984 491135.335,123838.836 491139.471,123845.441 491147.732,123850.605 491143.59))
5.1, 2, e 13714;POLYGON ((123915.964 491192.437,123922.504 491199.87,123926.157 491195.883,123919.611 491188.445,123919.394 491188.198,123915.741 491192.183,123915.964 491192.437))
5.1, 2, e 13943;POLYGON ((123878.96 491344.26,123878.502 491344.663,123877.279 491343.274,123874.942 491340.617,123875.4 491340.213,123875.615 491340.457,123882.88 491334.075,123886.44 491338.12,123879.175 491344.504,123878.96 491344.26))
5.1, 2, e 14230;POLYGON ((123798.977 491293.159,123797.085 491291.014,123800.687 491287.837,123799.019 491285.935,123787.752 491295.868,123791.323 491299.916,123798.977 491293.159))
5.1, 2, e 14903;POLYGON ((123889.66 491356.427,123889.201 491356.829,123887.98 491355.44,123885.635 491352.775,123886.094 491352.372,123886.309 491352.615,123893.574 491346.233,123897.139 491350.288,123889.874 491356.671,123889.66 491356.427))
5.1, 2, e 15067;POLYGON ((123977.09 491236.959,123978.314 491238.347,123980.662 491241.01,123980.204 491241.413,123979.989 491241.169,123972.787 491247.513,123969.043 491243.269,123976.709 491236.527,123977.09 491236.959))
5.1, 2, e 15115;POLYGON ((123998.047 491261.649,123997.832 491261.405,123990.63 491267.75,123994.394 491272.019,124002.054 491265.272,123999.73 491262.635,123998.505 491261.246,123998.047 491261.649))
5.1, 2, e 15200;POLYGON ((123946.234 491168.407,123945.991 491168.185,123952.885 491160.646,123948.262 491156.407,123948.056 491156.636,123944.443 491160.604,123941.38 491163.968,123944.125 491166.479,123940.875 491170.032,123942.981 491171.964,123946.234 491168.407))
5.1, 2, e 15251;POLYGON ((123855.139 491318.15,123853.918 491316.767,123854.375 491316.363,123854.164 491316.124,123861.384 491309.742,123864.957 491313.785,123857.736 491320.168,123857.947 491320.407,123857.49 491320.811,123855.139 491318.15))
5.1, 2, e 15378;POLYGON ((123923.475 491363.074,123923.878 491363.532,123922.491 491364.756,123919.837 491367.097,123919.433 491366.64,123919.677 491366.425,123913.303 491359.199,123917.344 491355.634,123923.719 491362.859,123923.475 491363.074))
5.1, 2, e 16089;POLYGON ((124033.833 491313.037,124023.883 491301.759,124021.993 491303.435,124025.164 491307.029,124023.005 491308.933,124029.78 491316.612,124033.833 491313.037))
5.1, 2, e 16107;POLYGON ((123924.114 491242.956,123922.9 491241.575,123923.353 491241.174,123923.127 491240.917,123930.042 491234.839,123933.615 491238.883,123926.703 491244.958,123926.929 491245.215,123926.466 491245.623,123924.114 491242.956))

5.1, 2, e 16290;POLYGON ((124007.676 491288.824,124008.079 491289.282,124006.691 491290.505,124004.03 491292.85,124003.626 491292.392,124003.87 491292.177,123997.501 491284.948,124001.55 491281.38,124007.92 491288.609,124007.676 491288.824))

5.1, 2, e 16516;POLYGON ((123920.356 491413.15,123910.413 491401.88,123908.505 491403.576,123911.668 491407.161,123909.526 491409.051,123916.3 491416.729,123920.356 491413.15))

5.1, 2, e 16584;POLYGON ((124070.372 491280.799,124063.598 491273.121,124063.448 491273.253,124061.449 491275.017,124058.266 491271.41,124056.378 491273.089,124066.328 491284.367,124070.372 491280.799))

5.1, 2, e 17003;POLYGON ((123969.465 491229.242,123969.25 491228.998,123962.021 491235.368,123965.773 491239.6,123973.455 491232.846,123971.144 491230.224,123969.923 491228.839,123969.465 491229.242))

5.1, 2, e 17168;POLYGON ((123915.339 491232.994,123914.119 491231.61,123911.785 491228.981,123918.482 491221.724,123922.905 491226.739,123915.546 491233.229,123915.339 491232.994))

5.1, 2, e 17610;POLYGON ((123904.937 491204.459,123911.484 491211.899,123915.151 491207.896,123908.603 491200.454,123908.386 491200.207,123904.717 491204.209,123904.937 491204.459))

5.1, 2, e 18019;POLYGON ((123960.931 491377.353,123950.981 491366.075,123949.09 491367.758,123952.259 491371.349,123950.101 491373.253,123956.875 491380.931,123960.931 491377.353))

5.1, 2, e 18083;POLYGON ((123517.669 490025.029,123526.86 490014.925,123525.429 490013.629,123522.129 490017.359,123519.18 490014.855,123513.469 490021.469,123517.669 490025.029))

5.1, 2, e 18164;POLYGON ((123866.787 491246.059,123873.347 491253.503,123877.025 491249.491,123870.467 491242.05,123870.253 491241.807,123866.576 491245.819,123866.787 491246.059))

5.1, 2, e 18404;POLYGON ((123985.252 491355.896,123978.479 491348.219,123976.325 491350.118,123973.154 491346.523,123971.252 491348.192,123981.202 491359.47,123985.252 491355.896))

5.1, 2, e 18782;POLYGON ((123919.433 491366.64,123919.837 491367.097,123918.45 491368.321,123915.796 491370.662,123915.392 491370.203,123915.636 491369.988,123909.263 491362.763,123913.303 491359.199,123919.677 491366.425,123919.433 491366.64))

5.1, 2, e 18800;POLYGON ((124021.7 491237.43,124021.457 491237.208,124028.352 491229.669,124023.936 491225.63,124017.041 491233.169,124017.284 491233.391,124019.597 491235.506,124016.337 491239.072,124018.459 491240.973,124021.7 491237.43))

5.1, 2, e 18939;POLYGON ((123960.002 491295.207,123959.804 491294.982,123951.68 491302.124,123955.429 491306.381,123964.012 491298.823,123961.698 491296.197,123960.471 491294.794,123960.002 491295.207))

5.1, 2, e 19016;POLYGON ((124025.726 491320.188,124015.776 491308.911,124013.887 491310.59,124017.056 491314.182,124014.906 491316.079,124021.68 491323.757,124025.726 491320.188))

5.1, 2, e 19073;POLYGON ((124093.379 491241.883,124101.039 491235.794,124100.988 491235.727,124101.196 491235.563,124100.998 491235.295,124101.058 491235.247,124097.642 491230.915,124089.391 491237.433,124092.836 491241.787,124092.917 491241.723,124093.081 491241.929,124093.286 491241.766,124093.379 491241.883))

5.1, 2, e 19251;POLYGON ((123886.055 491276.499,123884.842 491275.121,123885.302 491274.716,123885.083 491274.469,123891.989 491268.371,123895.555 491272.425,123888.656 491278.516,123888.867 491278.765,123888.4 491279.178,123887.85 491278.55,123886.436 491276.935,123886.055 491276.499))

5.1, 2, e 19266;POLYGON ((123870.509 491374.288,123868.585 491372.105,123872.185 491368.93,123870.535 491367.059,123859.297 491377.023,123862.88 491381.087,123870.509 491374.288))

5.1, 2, e 19363;POLYGON ((123882.503 491272.461,123881.279 491271.071,123881.067 491270.829,123888.444 491264.34,123891.989 491268.371,123885.083 491274.469,123885.302 491274.716,123884.842 491275.121,123882.503 491272.461))

5.1, 2, e 19518;POLYGON ((123528.828 490115.602,123524.916 490107.688,123521.739 490109.279,123519.569 490104.859,123517.689 490105.819,123518.189 490106.879,123523.745 490118.115,123523.947 490118.015,123528.828 490115.602))

5.1, 2, e 19555;POLYGON ((124066.328 491284.367,124056.378 491273.089,124054.485 491274.765,124057.658 491278.361,124055.509 491280.257,124062.284 491287.936,124066.328 491284.367))

5.1, 2, e 19808;POLYGON ((123916.97 491234.845,123915.753 491233.464,123915.546 491233.229,123922.905 491226.739,123926.471 491230.783,123919.55 491236.866,123919.776 491237.123,123919.328 491237.522,123916.97 491234.845))

5.1, 2, e 20066;POLYGON ((123921.989 491328.779,123921.785 491328.547,123913.656 491335.706,123917.387 491339.941,123925.964 491332.394,123923.647 491329.754,123922.442 491328.386,123921.989 491328.779))

5.1, 2, e 20310;POLYGON ((124009.534 491334.474,123999.584 491323.196,123997.687 491324.87,124000.863 491328.47,123998.717 491330.362,123996.692 491332.148,124003.467 491339.827,124005.492 491338.041,124009.534 491334.474))

5.1, 2, e 20393;POLYGON ((123893.182 491284.608,123891.965 491283.232,123892.429 491282.822,123892.214 491282.579,123899.116 491276.474,123902.683 491280.529,123895.792 491286.624,123896.003 491286.876,123895.541 491287.284,123893.182 491284.608))

5.1, 2, e 20519;POLYGON ((123986.181 491204.943,123985.938 491204.721,123992.832 491197.184,123988.401 491193.131,123981.507 491200.669,123981.75 491200.891,123984.076 491203.018,123980.826 491206.572,123982.938 491208.491,123986.181 491204.943))

5.1, 2, e 20878;POLYGON ((123548.74 490050.34,123546.851 490047.007,123551.079 490044.289,123550.045 490042.67,123538.419 490049.919,123541.229 490054.649,123548.74 490050.34))

5.1, 2, e 20914;POLYGON ((123959.808 491283.446,123958.585 491282.064,123959.043 491281.659,123958.821 491281.407,123965.742 491275.308,123969.32 491279.366,123962.401 491285.464,123962.623 491285.716,123962.161 491286.125,123959.808 491283.446))

5.1, 2, e 21240;POLYGON ((123858.715 491322.198,123857.49 491320.811,123857.947 491320.407,123857.736 491320.168,123864.957 491313.785,123868.534 491317.832,123861.312 491324.216,123861.523 491324.455,123861.066 491324.859,123858.715 491322.198))

5.1, 2, e 21326;POLYGON ((124240.019 491163.356,124233.452 491155.089,124232 491153.261,124231.266 491153.845,124232.717 491155.669,124229.107 491158.519,124235.742 491166.754,124240.019 491163.356))

5.1, 2, e 21975;POLYGON ((123955.074 491176.493,123954.831 491176.271,123961.726 491168.732,123957.3 491164.684,123950.406 491172.223,123950.649 491172.445,123952.977 491174.575,123949.725 491178.131,123951.813 491180.06,123955.074 491176.493))

5.1, 2, e 22985;POLYGON ((123490.929 490006.36,123497.402 489994.171,123495.69 489993.28,123493.32 489997.71,123489.796 489996.036,123486.149 490003.929,123490.929 490006.36))

5.1, 2, e 23465;POLYGON ((123810.781 491221.997,123808.798 491223.746,123808.507 491224.004,123801.705 491216.302,123805.743 491212.742,123812.547 491220.44,123810.781 491221.997))

5.1, 2, e 23510;POLYGON ((123912.252 491420.301,123902.302 491409.023,123900.402 491410.711,123903.571 491414.304,123901.576 491416.064,123901.427 491416.197,123908.2 491423.875,123912.252 491420.301))

5.1, 2, e 23535;POLYGON ((123999.571 491295.965,123999.974 491296.423,123998.586 491297.646,123995.931 491299.986,123995.527 491299.528,123995.771 491299.313,123989.402 491292.084,123993.445 491288.521,123999.815 491295.75,123999.571 491295.965))

5.1, 2, e 23560;POLYGON ((123743.873 491195.716,123751.992 491189.199,123747.718 491183.9,123739.611 491190.406,123743.873 491195.716))

5.1, 2, e 23764;POLYGON ((123862.29 491326.245,123861.066 491324.859,123861.523 491324.455,123861.312 491324.216,123868.534 491317.832,123872.308 491322.101,123864.623 491328.886,123862.29 491326.245))

5.1, 2, e 24402;POLYGON ((123914.616 491308.909,123913.402 491307.53,123913.866 491307.12,123913.664 491306.892,123920.58 491300.788,123924.149 491304.838,123917.231 491310.945,123917.433 491311.173,123916.975 491311.578,123914.616 491308.909))
5.1, 2, e 24679;POLYGON ((123507.236 490057.217,123510.739 490061.309,123508.611 490063.004,123510.809 490065.739,123518.11 490059.92,123516.012 490057.289,123517.86 490055.819,123514.363 490051.478,123507.236 490057.217))
5.1, 2, e 25085;POLYGON ((123526.809 490502.384,123536.887 490519.672,123539.668 490518.05,123543.686 490524.944,123540.905 490526.567,123542.924 490530.031,123545.722 490528.399,123547.522 490531.483,123599.279 490501.277,123591.906 490488.643,123588.733 490483.206,123581.368 490470.587,123536.596 490496.68,123526.809 490502.384))
5.1, 2, e 25174;POLYGON ((123500.459 490011.709,123507.872 490000.256,123506.24 489999.23,123503.519 490003.379,123500.159 490001.409,123495.769 490008.869,123500.459 490011.709))
5.1, 2, e 25290;POLYGON ((123918.184 491312.958,123916.975 491311.578,123917.433 491311.173,123917.231 491310.945,123924.149 491304.838,123927.719 491308.889,123920.799 491314.997,123921.001 491315.225,123920.54 491315.632,123918.184 491312.958))
5.1, 2, e 25467;POLYGON ((123913.613 491242.567,123913.386 491242.31,123905.281 491249.476,123908.864 491253.541,123916.979 491246.384,123917.185 491246.618,123917.647 491246.211,123915.293 491243.54,123914.075 491242.158,123913.613 491242.567))
5.1, 2, e 25508;POLYGON ((123940.079 491349.242,123938.691 491350.466,123936.029 491352.814,123935.626 491352.357,123935.87 491352.141,123929.496 491344.915,123933.744 491341.168,123940.522 491348.851,123940.079 491349.242))
5.1, 2, e 25599;POLYGON ((123846.34 491308.189,123845.122 491306.811,123842.819 491304.202,123849.762 491296.596,123854.227 491301.646,123847.009 491308.026,123847.222 491308.266,123846.765 491308.67,123846.34 491308.189))
5.1, 2, e 26414;POLYGON ((123881.467 491230.057,123888.022 491237.495,123891.693 491233.49,123885.144 491226.058,123884.92 491225.804,123883.066 491227.827,123881.249 491229.809,123881.467 491230.057))
5.1, 2, e 26525;POLYGON ((123433.009 490162.679,123440.83 490158.819,123435.89 490148.819,123428.059 490152.719,123433.009 490162.679))
5.1, 2, e 26952;POLYGON ((123832.302 491283.668,123838.874 491291.088,123842.536 491287.093,123835.964 491279.672,123835.745 491279.425,123832.081 491283.418,123832.302 491283.668))
5.1, 2, e 26981;POLYGON ((123915.282 491119.298,123914.535 491119.948,123914.69428138614 491120.131756092,123914.323 491120.456,123913.292 491117.775,123912.784 491116.454,123912.685 491116.196,123912.375 491115.392,123912.7379045456 491115 5.1, 2, e ,123912.578 491114.891,123913.325 491114.241,123913.484 491114.422,123920.731 491108.084,123922.679 491113.149,123915.441 491119.479,123915.282 491119.298))
5.1, 2, e 27370;POLYGON ((123961.505 491329.509,123961.908 491329.967,123960.521 491331.191,123957.867 491333.532,123957.463 491333.075,123957.707 491332.86,123951.333 491325.635,123955.374 491322.069,123961.749 491329.294,123961.505 491329.509))
5.1, 2, e 27424;POLYGON ((123892.005 491150.399,123890.034 491152.137,123889.729 491152.406,123882.925 491144.705,123887.165 491140.959,123893.971 491148.664,123892.005 491150.399))
5.1, 2, e 27452;POLYGON ((123855.452 491182.604,123853.475 491184.364,123853.155 491184.646,123846.352 491176.945,123850.466 491173.318,123857.27 491181.019,123855.452 491182.604))
5.1, 2, e 27463;POLYGON ((123945.527 491267.256,123944.299 491265.865,123943.928 491265.442,123951.319 491258.948,123955.043 491263.172,123948.117 491269.276,123948.339 491269.528,123947.884 491269.929,123945.527 491267.256))

5.1, 2, e 27479;POLYGON ((123483.735 490036.351,123488.638 490028.573,123483.92 490025.6,123482.666 490027.601,123479.799 490025.809,123474.85 490033.729,123477.823 490035.6,123479.249 490033.509,123483.735 490036.351))

5.1, 2, e 27862;POLYGON ((123843.312 491271.664,123849.881 491279.081,123853.546 491275.083,123846.978 491267.668,123846.759 491267.421,123843.093 491271.417,123843.312 491271.664))

5.1, 2, e 28195;POLYGON ((123995.527 491299.528,123995.931 491299.986,123994.543 491301.209,123991.888 491303.548,123991.485 491303.09,123991.729 491302.875,123985.359 491295.646,123989.402 491292.084,123995.771 491299.313,123995.527 491299.528))

5.1, 2, e 28231;POLYGON ((123532.179 490041.199,123543.165 490032.76,123541.999 490031.239,123537.919 490034.299,123535.489 490031.315,123528.799 490036.819,123532.179 490041.199))

5.1, 2, e 28705;POLYGON ((124217.519 491181.131,124210.984 491172.86,124207.4 491175.696,124205.96 491173.883,124205.226 491174.466,124206.658 491176.283,124213.176 491184.549,124217.519 491181.131))

5.1, 2, e 29995;POLYGON ((123972.787 491192.693,123972.544 491192.471,123979.438 491184.934,123975.012 491180.885,123968.118 491188.423,123968.361 491188.645,123970.683 491190.769,123967.435 491194.322,123969.539 491196.245,123972.787 491192.693))

5.1, 2, e 30225;POLYGON ((123952.674 491275.362,123951.444 491273.967,123951.9 491273.564,123951.678 491273.312,123958.602 491267.209,123962.179 491271.267,123955.264 491277.361,123955.486 491277.613,123955.018 491278.023,123952.674 491275.362))

5.1, 2, e 30501;POLYGON ((123956.262 491279.428,123955.018 491278.023,123955.486 491277.613,123955.264 491277.361,123962.179 491271.267,123965.742 491275.308,123958.821 491281.407,123959.043 491281.659,123958.585 491282.064,123956.262 491279.428))

5.1, 2, e 30727;POLYGON ((123464.91 490029.729,123473.17 490032.509,123476.729 490021.979,123468.479 490019.179,123464.91 490029.729))

5.1, 2, e 31149;POLYGON ((123850.663 491263.661,123857.225 491271.07,123860.886 491267.077,123854.326 491259.67,123854.103 491259.418,123853.63 491259.933,123850.44 491263.41,123850.663 491263.661))

5.1, 2, e 31511;POLYGON ((124003.891 491221.141,124003.648 491220.919,124010.542 491213.381,124006.111 491209.329,123999.217 491216.867,123999.46 491217.089,124001.784 491219.214,123998.525 491222.779,124000.638 491224.698,124003.891 491221.141))

5.1, 2, e 32083;POLYGON ((124253.286 491152.875,124246.84 491144.523,124243.249 491147.357,124241.804 491145.563,124241.064 491146.158,124242.489 491147.957,124249.021 491156.205,124253.286 491152.875))

5.1, 2, e 32197;POLYGON ((123532.908 490111.57,123532.686 490111.68,123527.409 490101.009,123525.789 490101.729,123527.989 490106.149,123524.916 490107.688,123528.828 490115.602,123533.709 490113.189,123532.908 490111.57))

5.1, 2, e 32697;POLYGON ((123927.251 491150.163,123926.122 491151.13,123924.072 491145.8,123924.46119097542 491145.4598162211,123924.292 491145.284,123925.039 491144.634,123925.198 491144.815,123932.427 491138.492,123934.495 491143.868,123934.278 491144.056,123927.251 491150.163))

5.1, 2, e 32740;POLYGON ((123827.471 491325.475,123825.575 491323.325,123829.181 491320.147,123827.499 491318.249,123816.241 491328.206,123819.818 491332.262,123827.471 491325.475))

5.1, 2, e 32745;POLYGON ((123824.785 491164.29,123829.931 491160.162,123823.314 491151.899,123818.157 491156.029,123824.785 491164.29))

5.1, 2, e 33281;POLYGON ((124058.236 491291.508,124048.285 491280.229,124046.387 491281.905,124049.562 491285.504,124047.412 491287.401,124054.187 491295.08,124058.236 491291.508))

5.1, 2, e 33989;POLYGON ((123877.649 491382.385,123875.747 491380.229,123879.348 491377.054,123877.691 491375.175,123866.446 491385.13,123870.025 491389.188,123877.649 491382.385))
5.1, 2, e 33999;POLYGON ((123994.484 491257.609,123994.269 491257.365,123987.067 491263.708,123990.63 491267.75,123997.832 491261.405,123998.047 491261.649,123998.505 491261.246,123996.165 491258.592,123994.942 491257.204,123994.484 491257.609))
5.1, 2, e 34025;POLYGON ((123451.66 490154.789,123457.85 490151.729,123452.38 490140.679,123446.179 490143.749,123451.66 490154.789))
5.1, 2, e 35032;POLYGON ((123880.855 491270.588,123879.63 491269.195,123877.312 491266.559,123883.991 491259.276,123888.444 491264.34,123881.067 491270.829,123880.855 491270.588))
5.1, 2, e 35335;POLYGON ((123923.068 491139.558,123922.321 491140.208,123922.48076178817 491140.39120772673,123922.115 491140.712,123921.653 491139.511,123920.174 491135.667,123920.53831738398 491135.34772327123,123920.379 491135.165,123921.136 491134.505,123921.295 491134.686,123928.529 491128.358,123930.47 491133.405,123923.227 491139.739,123923.068 491139.558))
5.1, 2, e 36107;POLYGON ((123958.757 491217.089,123958.542 491216.845,123951.313 491223.215,123954.876 491227.258,123962.105 491220.889,123962.32 491221.133,123962.778 491220.729,123960.438 491218.074,123959.215 491216.686,123958.757 491217.089))
5.1, 2, e 36382;POLYGON ((123963.379 491287.504,123962.161 491286.125,123962.623 491285.716,123962.401 491285.464,123969.32 491279.366,123972.892 491283.418,123965.955 491289.532,123966.177 491289.784,123965.738 491290.18,123963.379 491287.504))
5.1, 2, e 36387;POLYGON ((123962.32 491221.133,123962.105 491220.889,123954.876 491227.258,123958.438 491231.301,123965.667 491224.931,123965.882 491225.175,123966.34 491224.772,123964.001 491222.117,123962.778 491220.729,123962.32 491221.133))
5.1, 2, e 36904;POLYGON ((123913.325 491114.241,123912.578 491114.891,123912.7379045456 491115 5.1, 2, e ,123912.375 491115.392,123911.071 491112.001,123910.848 491111.421,123910.706 491111.052,123910.427 491110.327,123910.79909572615 491110.00191815896,123910.641 491109.817,123911.388 491109.167,123911.547 491109.348,123918.783 491103.02,123920.731 491108.084,123913.484 491114.422,123913.325 491114.241))
5.1, 2, e 36984;POLYGON ((124035.919 491256.967,124046.067 491245.871,124041.643 491241.825,124034.748 491249.364,124034.991 491249.586,124037.308 491251.705,124034.055 491255.262,124035.919 491256.967))
5.1, 2, e 37136;POLYGON ((123870.467 491242.05,123877.025 491249.491,123880.685 491245.499,123874.13 491238.06,123873.913 491237.814,123870.644 491241.38,123870.253 491241.807,123870.467 491242.05))
5.1, 2, e 37396;POLYGON ((123911.039 491304.849,123909.82 491303.464,123909.445 491303.039,123916.835 491296.539,123920.58 491300.788,123913.664 491306.892,123913.866 491307.12,123913.402 491307.53,123911.039 491304.849))
5.1, 2, e 37433;POLYGON ((123488.68 490135.108,123493.33 490132.799,123488.41 490122.84,123480.6 490126.719,123485.518 490136.678,123488.68 490135.108))
5.1, 2, e 37439;POLYGON ((123886.094 491352.372,123885.635 491352.775,123884.413 491351.385,123882.071 491348.722,123882.529 491348.319,123882.744 491348.563,123890.009 491342.18,123893.574 491346.233,123886.309 491352.615,123886.094 491352.372))
5.1, 2, e 37450;POLYGON ((123919.184 491129.416,123918.437 491130.066,123918.5952176133 491130.2508137029,123918.218 491130.581,123917.132 491127.758,123916.583 491126.331,123916.271 491125.519,123916.64373062323 491125.19323482283,123916.484 491125.01,123917.231 491124.36,123917.39 491124.541,123924.626 491118.212,123926.574 491123.273,123919.343 491129.597,123919.184 491129.416))
5.1, 2, e 37788;POLYGON ((123892.753 491360.867,123891.531 491359.477,123889.201 491356.829,123889.66 491356.427,123889.874 491356.671,123897.139 491350.288,123900.863 491354.519,123893.134 491361.299,123892.753 491360.867))

5.1, 2, e 38190;POLYGON ((124003.626 491292.392,124004.03 491292.85,124002.646 491294.069,123999.974 491296.423,123999.571 491295.965,123999.815 491295.75,123993.445 491288.521,123997.501 491284.948,124003.87 491292.177,124003.626 491292.392))
5.1, 2, e 38210;POLYGON ((123876.42 491276.166,123877.627 491277.542,123879.589 491279.767,123879.118 491280.184,123878.909 491279.947,123870.803 491287.075,123867.617 491283.456,123876.196 491275.912,123876.42 491276.166))
5.1, 2, e 38280;POLYGON ((123486.149 490003.929,123489.796 489996.036,123486.27 489994.36,123488.25 489989.75,123486.466 489988.996,123481.249 490001.639,123486.149 490003.929))
5.1, 2, e 38341;POLYGON ((123525.969 490070.469,123522.088 490062.668,123512.13 490067.6,123515.969 490075.39,123516.179 490075.284,123525.969 490070.469))
5.1, 2, e 38470;POLYGON ((123766.218 491271.46,123777.49 491261.533,123775.822 491259.624,123772.206 491262.814,123770.31 491260.665,123762.656 491267.422,123766.218 491271.46))
5.1, 2, e 38622;POLYGON ((124110.795 491262.954,124110.109 491263.5,124108.601 491261.596,124106.406 491258.806,124114.598 491252.452,124118.217 491257.052,124110.795 491262.954))
5.1, 2, e 38703;POLYGON ((123959.502 491180.542,123959.259 491180.32,123966.153 491172.782,123961.726 491168.732,123954.831 491176.271,123955.074 491176.493,123957.402 491178.622,123954.15 491182.178,123956.246 491184.103,123959.502 491180.542))
5.1, 2, e 39005;POLYGON ((123909.457 491104.111,123908.697 491104.772,123908.8572589745 491104.9557741631,123908.486 491105.28,123908.044 491104.132,123906.436 491099.951,123906.739 491099.685,123914.804 491092.676,123916.841 491097.973,123909.616 491104.292,123909.457 491104.111))
5.1, 2, e 39560;POLYGON ((123847.992 491310.059,123846.765 491308.67,123847.222 491308.266,123847.009 491308.026,123854.227 491301.646,123857.803 491305.691,123850.584 491312.072,123850.795 491312.311,123850.338 491312.715,123847.992 491310.059))
5.1, 2, e 39690;POLYGON ((123935.626 491352.357,123936.029 491352.814,123934.64 491354.038,123931.979 491356.387,123931.575 491355.928,123931.819 491355.714,123925.446 491348.488,123929.496 491344.915,123935.87 491352.141,123935.626 491352.357))
5.1, 2, e 40038;POLYGON ((123780.602 491287.764,123791.879 491277.843,123790.198 491275.947,123786.595 491279.124,123784.65 491276.919,123776.988 491283.667,123780.602 491287.764))
5.1, 2, e 40283;POLYGON ((123945.735 491279.016,123945.537 491278.791,123937.417 491285.93,123940.976 491289.971,123949.096 491282.833,123949.294 491283.058,123949.762 491282.646,123947.419 491279.989,123946.202 491278.603,123945.735 491279.016))
5.1, 2, e 40886;POLYGON ((123747.28 491226.384,123752.429 491222.248,123745.802 491213.985,123740.642 491218.119,123747.28 491226.384))
5.1, 2, e 40923;POLYGON ((123794.607 491236.257,123792.615 491238.013,123792.315 491238.278,123785.512 491230.576,123789.545 491227.021,123796.35 491234.72,123794.607 491236.257))
5.1, 2, e 41352;POLYGON ((123846.978 491267.668,123853.546 491275.083,123857.225 491271.07,123850.663 491263.661,123850.44 491263.41,123846.759 491267.421,123846.978 491267.668))
5.1, 2, e 41421;POLYGON ((123542.56 490040.515,123540.309 490037.329,123544.329 490034.279,123543.165 490032.76,123532.179 490041.199,123535.369 490045.549,123542.56 490040.515))
5.1, 2, e 41740;POLYGON ((123795.551 491154.259,123803.67 491147.755,123799.42 491142.461,123791.306 491148.961,123795.551 491154.259))
5.1, 2, e 41936;POLYGON ((123509.986 490007.704,123506.827 490005.401,123509.449 490001.249,123507.872 490000.256,123500.459 490011.709,123504.829 490014.799,123509.986 490007.704))
5.1, 2, e 42024;POLYGON ((124062.284 491287.936,124055.509 491280.257,124053.359 491282.154,124050.185 491278.556,124048.285 491280.229,124058.236 491291.508,124062.284 491287.936))
5.1, 2, e 42161;POLYGON ((123911.388 491109.167,123910.641 491109.817,123910.79909572615 491110.00191815896,123910.427 491110.327,123908.786 491106.06,123908.486

491105.28,123908.8572589745 491104.9557741631,123908.697 491104.772,123909.457 491104.111,123909.616 491104.292,123916.841 491097.973,123918.783 491103.02,123911.547 491109.348,123911.388 491109.167))

5.1, 2, e 42227;POLYGON ((123790.553 491239.817,123788.576 491241.575,123788.057 491242.03,123781.25 491234.333,123781.414 491234.188,123785.512 491230.576,123792.315 491238.278,123790.553 491239.817))

5.1, 2, e 42704;POLYGON ((123841.861 491341.796,123839.955 491339.634,123843.55 491336.465,123841.88 491334.559,123830.625 491344.515,123834.214 491348.584,123841.861 491341.796))

5.1, 2, e 42874;POLYGON ((123814.853 491218.407,123812.866 491220.159,123812.547 491220.44,123805.743 491212.742,123809.792 491209.173,123816.596 491216.871,123814.853 491218.407))

5.1, 2, e 43398;POLYGON ((123990.919 491253.566,123990.704 491253.322,123983.502 491259.667,123987.067 491263.708,123994.269 491257.365,123994.484 491257.609,123994.942 491257.204,123992.601 491254.55,123991.377 491253.163,123990.919 491253.566))

5.1, 2, e 43446;POLYGON ((123934.815 491255.099,123933.6 491253.72,123934.065 491253.312,123933.839 491253.055,123940.754 491246.977,123944.326 491251.027,123937.414 491257.103,123937.64 491257.36,123937.164 491257.775,123934.815 491255.099))

5.1, 2, e 43644;POLYGON ((123791.306 491148.961,123783.182 491155.471,123787.427 491160.769,123795.551 491154.259,123791.306 491148.961))

5.1, 2, e 44007;POLYGON ((123854.326 491259.67,123860.886 491267.077,123864.712 491262.905,123858.174 491255.519,123857.932 491255.245,123854.103 491259.418,123854.326 491259.67))

5.1, 2, e 44610;POLYGON ((123889.634 491280.568,123888.4 491279.178,123888.867 491278.765,123888.656 491278.516,123895.555 491272.425,123899.116 491276.474,123892.214 491282.579,123892.429 491282.822,123891.965 491283.232,123889.634 491280.568))

5.1, 2, e 44771;POLYGON ((124037.931 491309.422,124031.156 491301.743,124028.953 491303.687,124025.782 491300.093,124023.883 491301.759,124033.833 491313.037,124037.931 491309.422))

5.1, 2, e 44886;POLYGON ((123993.351 491348.751,123986.577 491341.073,123984.425 491342.971,123981.252 491339.375,123979.353 491341.046,123989.302 491352.323,123993.351 491348.751))

5.1, 2, e 45156;POLYGON ((123917.185 491246.618,123916.979 491246.384,123908.864 491253.541,123912.432 491257.591,123920.547 491250.434,123920.753 491250.668,123921.216 491250.26,123918.855 491247.581,123917.647 491246.211,123917.185 491246.618))

5.1, 2, e 45459;POLYGON ((123981.75 491200.891,123981.507 491200.669,123988.401 491193.131,123983.811 491188.933,123976.917 491196.471,123977.16 491196.693,123979.647 491198.968,123976.402 491202.516,123978.505 491204.441,123981.75 491200.891))

5.1, 2, e 46096;POLYGON ((123936.558 491398.855,123926.609 491387.578,123924.679 491389.292,123927.85 491392.885,123925.729 491394.757,123932.502 491402.434,123936.558 491398.855))

5.1, 2, e 46153;POLYGON ((123535.489 490031.315,123533.059 490028.329,123536.759 490024.889,123535.509 490023.559,123535.43 490023.475,123525.309 490032.709,123528.799 490036.819,123535.489 490031.315))

5.1, 2, e 46196;POLYGON ((123981.202 491359.47,123971.252 491348.192,123969.355 491349.866,123972.531 491353.466,123970.377 491355.366,123977.15 491363.044,123981.202 491359.47))

5.1, 2, e 46586;POLYGON ((123956.449 491291.153,123956.251 491290.928,123948.117 491298.079,123951.68 491302.124,123959.804 491294.982,123960.002 491295.207,123960.471 491294.794,123958.123 491292.137,123956.904 491290.753,123956.449 491291.153))

5.1, 2, e 46605;POLYGON ((123928.908 491325.126,123927.676 491323.735,123928.134 491323.333,123927.932 491323.105,123934.859 491316.991,123938.607 491321.235,123931.211 491327.742,123928.908 491325.126))

5.1, 2, e 46970;POLYGON ((124089.391 491237.433,124097.642 491230.915,124094.115 491226.443,124085.858 491232.965,124089.391 491237.433))

5.1, 2, e 47056;POLYGON ((123828.427 491287.839,123835.019 491295.292,123838.874 491291.088,123832.302 491283.668,123832.081 491283.418,123828.223 491287.623,123828.427 491287.839))

5.1, 2, e 47263;POLYGON ((123968.361 491188.645,123968.118 491188.423,123975.012 491180.885,123970.581 491176.833,123963.687 491184.371,123963.93 491184.593,123966.261 491186.725,123963.009 491190.282,123965.107 491192.202,123968.361 491188.645))
5.1, 2, e 47279;POLYGON ((123938.377 491259.15,123937.164 491257.775,123937.64 491257.36,123937.414 491257.103,123944.326 491251.027,123948.074 491255.277,123940.689 491261.779,123938.377 491259.15))
5.1, 2, e 47299;POLYGON ((123773.381 491279.579,123784.633 491269.629,123782.958 491267.725,123779.347 491270.909,123777.454 491268.763,123769.789 491275.507,123773.381 491279.579))
5.1, 2, e 47891;POLYGON ((123966.941 491291.545,123965.738 491290.18,123966.177 491289.784,123965.955 491289.532,123972.892 491283.418,123976.653 491287.684,123969.265 491294.184,123966.941 491291.545))
5.1, 2, e 47897;POLYGON ((123948.769 491388.082,123941.996 491380.405,123939.832 491382.314,123936.656 491378.714,123934.771 491380.377,123944.72 491391.654,123948.769 491388.082))
5.1, 2, e 48048;POLYGON ((123911.267 491316.625,123911.063 491316.393,123902.944 491323.543,123906.515 491327.598,123914.631 491320.451,123914.835 491320.683,123915.298 491320.277,123912.94 491317.598,123911.728 491316.222,123911.267 491316.625))
5.1, 2, e 48145;POLYGON ((123859.617 491178.95,123857.633 491180.7,123857.27 491181.019,123850.466 491173.318,123854.501 491169.761,123861.382 491177.395,123859.617 491178.95))
5.1, 2, e 48155;POLYGON ((124266.945 491142.082,124260.4 491133.795,124258.962 491131.975,124258.242 491132.534,124259.665 491134.36,124256.083 491137.198,124262.702 491145.43,124266.945 491142.082))
5.1, 2, e 48278;POLYGON ((123759.08 491263.369,123770.343 491253.432,123768.666 491251.531,123765.059 491254.713,123763.284 491252.701,123763.154 491252.553,123755.497 491259.308,123759.08 491263.369))
5.1, 2, e 48423;POLYGON ((123843.008 490879.827,123844.553 490886.242,123845.388 490889.762,123844.04 490890.086,123844.8707503995 490893.55505977286,123846.217 490893.233,123848.032 490900.827,123842.176 490902.234,123837.31 490903.404,123835.493 490895.817,123824.046 490898.559,123823.898 490898.594,123823.725 490898.636,123821.674 490899.127,123820.876 490895.642,123821.971 490895.38,123822.164 490895.333,123822.292 490895.303,123834.66 490892.34,123821.518 490837.458,123831.553 490832.013,123832.711 490836.827,123843.008 490879.827))
5.1, 2, e 48695;POLYGON ((124003.467 491339.827,123996.692 491332.148,123994.667 491333.934,123992.522 491335.827,123989.35 491332.232,123987.449 491333.903,123997.398 491345.18,124001.442 491341.613,124003.467 491339.827))
5.1, 2, e 48919;POLYGON ((123887.974 491153.953,123885.987 491155.704,123885.689 491155.966,123878.885 491148.266,123882.925 491144.705,123889.729 491152.406,123887.974 491153.953))
5.1, 2, e 49138;POLYGON ((123802.7 491229.12,123800.711 491230.875,123800.391 491231.158,123793.588 491223.457,123797.64 491219.885,123804.443 491227.585,123802.7 491229.12))
5.1, 2, e 49172;POLYGON ((123761.478 491246.989,123762.129 491246.413,123761.871 491246.121,123761.219 491246.697,123761.478 491246.989))
5.1, 2, e 49280;POLYGON ((123987.345 491249.512,123987.13 491249.268,123979.928 491255.612,123983.502 491259.667,123990.704 491253.322,123990.919 491253.566,123991.377 491253.163,123989.022 491250.492,123987.803 491249.108,123987.345 491249.512))
5.1, 2, e 49624;POLYGON ((123904.132 491308.527,123903.928 491308.295,123895.811 491315.443,123899.369 491319.483,123907.491 491312.33,123907.695 491312.562,123908.151 491312.161,123905.805 491309.497,123904.594 491308.122,123904.132 491308.527))
5.1, 2, e 49788;POLYGON ((123835.964 491279.672,123842.536 491287.093,123846.21 491283.086,123839.639 491275.667,123839.42 491275.42,123835.745 491279.425,123835.964 491279.672))

5.1, 2, e 49834;POLYGON ((123844.923 491360.726,123856.173 491350.77,123854.5 491348.872,123850.899 491352.047,123849.011 491349.905,123841.315 491356.635,123844.923 491360.726))
5.1, 2, e 50173;POLYGON ((123830.625 491344.515,123841.88 491334.559,123840.198 491332.665,123836.604 491335.834,123834.663 491333.631,123827.006 491340.412,123830.625 491344.515))
5.1, 2, e 50450;POLYGON ((123874.771 491274.311,123875.995 491275.676,123876.196 491275.912,123867.617 491283.456,123864.797 491280.256,123872.572 491271.792,123874.771 491274.311))
5.1, 2, e 50617;POLYGON ((123995.033 491213.04,123994.79 491212.818,124001.684 491205.28,123997.255 491201.229,123990.361 491208.767,123990.604 491208.989,123992.936 491211.122,123989.684 491214.677,123991.786 491216.591,123995.033 491213.04))
5.1, 2, e 50774;POLYGON ((123837.782 491352.63,123849.045 491342.686,123847.357 491340.795,123843.767 491343.958,123841.861 491341.796,123834.214 491348.584,123837.782 491352.63))
5.1, 2, e 51110;POLYGON ((123901.011 491304.069,123902.241 491305.451,123904.594 491308.122,123904.132 491308.527,123903.928 491308.295,123895.811 491315.443,123892.065 491311.19,123900.627 491303.617,123901.011 491304.069))
5.1, 2, e 51145;POLYGON ((123884.816 491390.513,123882.919 491388.362,123886.519 491385.189,123884.835 491383.277,123873.6 491393.24,123877.18 491397.3,123884.816 491390.513))
5.1, 2, e 51384;POLYGON ((123791.843 491285.073,123789.948 491282.925,123793.554 491279.745,123791.879 491277.843,123780.602 491287.764,123784.183 491291.823,123791.843 491285.073))
5.1, 2, e 51423;POLYGON ((124043.844 491257.684,124049.292 491252.836,124048.738 491252.33,124050.553 491250.345,124050.738 491250.143,124046.067 491245.871,124035.919 491256.967,124037.796 491258.66,124041.037 491255.116,124043.844 491257.684))
5.1, 2, e 51806;POLYGON ((123831.149 491204.038,123829.168 491205.789,123828.859 491206.06,123822.058 491198.36,123826.039 491194.851,123832.918 491202.484,123831.149 491204.038))
5.1, 2, e 52142;POLYGON ((124029.78 491316.612,124023.005 491308.933,124020.847 491310.838,124017.67 491307.236,124015.776 491308.911,124025.726 491320.188,124029.78 491316.612))
5.1, 2, e 52173;POLYGON ((123504.16 490128.769,123510.32 490125.719,123506.996 490118.995,123505.888 490116.753,123504.87 490114.689,123498.689 490117.749,123504.16 490128.769))
5.1, 2, e 52262;POLYGON ((123443.499 490158.819,123449.679 490155.759,123444.209 490144.699,123438.009 490147.799,123443.499 490158.819))
5.1, 2, e 53898;POLYGON ((123999.46 491217.089,123999.217 491216.867,124006.111 491209.329,124001.684 491205.28,123994.79 491212.818,123995.033 491213.04,123997.358 491215.166,123994.104 491218.725,123996.215 491220.638,123999.46 491217.089))
5.1, 2, e 53978;POLYGON ((123866.446 491385.13,123877.691 491375.175,123876.03 491373.302,123872.434 491376.471,123870.509 491374.288,123862.88 491381.087,123866.446 491385.13))
5.1, 2, e 54866;POLYGON ((123911.328 491373.789,123911.731 491374.247,123910.344 491375.466,123907.719 491377.786,123900.947 491370.106,123905.198 491366.349,123911.571 491373.574,123911.328 491373.789))
5.1, 2, e 55167;POLYGON ((123893.39 491296.384,123893.181 491296.147,123885.069 491303.28,123888.816 491307.536,123897.39 491299.986,123895.077 491297.359,123893.855 491295.971,123893.39 491296.384))
5.1, 2, e 60280;POLYGON ((124082.552 491228.67,124090.61 491222.143,124086.874 491217.397,124086.63 491217.59,124078.738 491223.835,124082.552 491228.67))
5.1, 2, e 83420;POLYGON ((123916.089 491222.113,123918.436 491219.557,123916.395 491217.683,123914.049 491220.24,123916.089 491222.113))
5.1, 2, e 83946;POLYGON ((123874.48 491263.355,123876.323 491265.441,123879.23 491262.274,123877.19 491260.402,123874.48 491263.355))
5.1, 2, e 84813;POLYGON ((123560.092 490855.815,123561.284 490855.251,123561.741 490859.115,123560.559 490859.761,123560.624 490860.307,123558.334 490861.581,123558.28

490860.98,123557.085 490861.645,123556.735 490857.78,123557.93 490857.11,123557.699 490855.111,123558.57 490854.57,123558.96 490854.5,123559.98 490854.87,123560.092 490855.815))

5.1, 2, e 85299;POLYGON ((123963.447 491253.373,123965.554 491251.514,123963.005 491248.624,123960.894 491250.475,123963.447 491253.373))

5.1, 2, e 85300;POLYGON ((123970.367 491256.912,123968.058 491254.294,123965.951 491256.153,123968.26 491258.771,123970.367 491256.912))

5.1, 2, e 85301;POLYGON ((123970.567 491261.387,123972.674 491259.528,123970.367 491256.912,123968.26 491258.771,123970.567 491261.387))

5.1, 2, e 85302;POLYGON ((123977.478 491265.028,123975.165 491262.413,123973.06 491264.275,123975.373 491266.89,123977.478 491265.028))

5.1, 2, e 85303;POLYGON ((123977.683 491269.502,123979.788 491267.64,123977.478 491265.028,123975.373 491266.89,123977.683 491269.502))

5.1, 2, e 85304;POLYGON ((123984.614 491273.115,123982.259 491270.43,123980.146 491272.283,123982.501 491274.968,123984.614 491273.115))

5.1, 2, e 85305;POLYGON ((123985.663 491279.733,123988.284 491277.428,123986.435 491275.325,123983.814 491277.63,123985.663 491279.733))

5.1, 2, e 86200;POLYGON ((123900.319 490952.978,123902.877 490950.94,123901.355 490949.029,123898.797 490951.067,123900.319 490952.978))

5.1, 2, e 86551;POLYGON ((123898.608 491241.147,123900.957 491238.586,123898.917 491236.713,123896.567 491239.273,123898.608 491241.147))

5.1, 2, e 86691;POLYGON ((123910.776 490969.199,123908.746 490966.638,123906.832 490968.154,123908.862 490970.716,123910.776 490969.199))

5.1, 2, e 87961;POLYGON ((123865.979 491298.514,123863.67 491295.874,123861.563 491297.718,123863.872 491300.358,123865.979 491298.514))

5.1, 2, e 87962;POLYGON ((123868.277 491301.14,123865.979 491298.514,123863.872 491300.358,123866.17 491302.984,123868.277 491301.14))

5.1, 2, e 87963;POLYGON ((123873.111 491306.612,123870.81 491303.99,123868.706 491305.837,123871.007 491308.459,123873.111 491306.612))

5.1, 2, e 87964;POLYGON ((123875.413 491309.234,123873.111 491306.612,123871.007 491308.459,123873.309 491311.081,123875.413 491309.234))

5.1, 2, e 87965;POLYGON ((123859.067 491290.613,123859.669 491289.957,123857.605 491288.065,123855.246 491290.637,123857.31 491292.529,123859.067 491290.613))

5.1, 2, e 87966;POLYGON ((123878.335 491316.766,123880.436 491314.915,123877.891 491312.027,123875.79 491313.878,123878.335 491316.766))

5.1, 2, e 89502;POLYGON ((123849.45 491294.74,123851.786 491292.187,123849.764 491290.337,123847.429 491292.89,123849.45 491294.74))

5.1, 2, e 89557;POLYGON ((123947.616 491313.267,123950.234 491310.96,123948.383 491308.859,123945.765 491311.166,123947.616 491313.267))

5.1, 2, e 89558;POLYGON ((123944.997 491315.575,123947.616 491313.267,123945.765 491311.166,123943.146 491313.474,123944.997 491315.575))

5.1, 2, e 89559;POLYGON ((123938.492 491304.026,123936.18 491301.408,123934.074 491303.267,123936.386 491305.886,123938.492 491304.026))

5.1, 2, e 89560;POLYGON ((123942.983 491302.603,123940.674 491299.985,123938.574 491301.838,123940.883 491304.455,123942.983 491302.603))

5.1, 2, e 89561;POLYGON ((123943.193 491307.073,123945.293 491305.22,123942.983 491302.603,123940.883 491304.455,123943.193 491307.073))

5.1, 2, e 89562;POLYGON ((123943.332 491309.495,123940.958 491306.82,123938.864 491308.679,123941.238 491311.354,123943.332 491309.495))

5.1, 2, e 89563;POLYGON ((123936.049 491298.978,123938.147 491297.124,123935.834 491294.507,123933.736 491296.362,123936.049 491298.978))

5.1, 2, e 89564;POLYGON ((123928.889 491290.887,123930.994 491289.026,123928.525 491286.233,123926.42 491288.094,123928.889 491290.887))
5.1, 2, e 89565;POLYGON ((123931.355 491295.923,123929.049 491293.303,123926.947 491295.153,123929.253 491297.773,123931.355 491295.923))
5.1, 2, e 89566;POLYGON ((123935.834 491294.507,123933.521 491291.891,123931.423 491293.745,123933.736 491296.362,123935.834 491294.507))
5.1, 2, e 89567;POLYGON ((123936.18 491301.408,123933.868 491298.789,123931.762 491300.649,123934.074 491303.267,123936.18 491301.408))
5.1, 2, e 89568;POLYGON ((123929.049 491293.303,123926.744 491290.683,123924.642 491292.533,123926.947 491295.153,123929.049 491293.303))
5.1, 2, e 91066;POLYGON ((123909.565 491346.848,123912.184 491344.547,123910.336 491342.444,123907.717 491344.745,123909.565 491346.848))
5.1, 2, e 91067;POLYGON ((123908.491 491340.241,123906.122 491337.568,123904.027 491339.425,123906.396 491342.098,123908.491 491340.241))
5.1, 2, e 91068;POLYGON ((123901.359 491332.145,123899.055 491329.516,123896.949 491331.362,123899.253 491333.991,123901.359 491332.145))
5.1, 2, e 91069;POLYGON ((123901.558 491336.62,123903.664 491334.774,123901.359 491332.145,123899.253 491333.991,123901.558 491336.62))
5.1, 2, e 91070;POLYGON ((123894.2 491324.031,123891.889 491321.407,123889.788 491323.258,123892.099 491325.882,123894.2 491324.031))
5.1, 2, e 91071;POLYGON ((123894.41 491328.506,123896.511 491326.655,123894.2 491324.031,123892.099 491325.882,123894.41 491328.506))
5.1, 2, e 91072;POLYGON ((123887.273 491320.394,123889.369 491318.538,123886.884 491315.731,123884.788 491317.587,123887.273 491320.394))
5.1, 2, e 91186;POLYGON ((123941.54 490924.939,123944.105 490922.906,123942.582 490920.984,123940.017 490923.018,123941.54 490924.939))
5.1, 2, e 92528;POLYGON ((123968.734 490981.647,123970.161 490983.438,123972.669 490981.467,123971.25 490979.662,123968.734 490981.647))
5.1, 2, e 92535;POLYGON ((123949.05 491237.012,123951.148 491235.157,123948.833 491232.539,123946.735 491234.394,123949.05 491237.012))
5.1, 2, e 92536;POLYGON ((123956.148 491245.102,123958.252 491243.255,123955.947 491240.629,123953.843 491242.476,123956.148 491245.102))
5.1, 2, e 92537;POLYGON ((123955.947 491240.629,123953.642 491238.005,123951.538 491239.852,123953.843 491242.476,123955.947 491240.629))
5.1, 2, e 92538;POLYGON ((123928.993 491214.265,123930.909 491212.172,123928.867 491210.302,123926.523 491212.863,123928.565 491214.732,123928.993 491214.265))
5.1, 2, e 92636;POLYGON ((123941.923 491228.936,123944.02 491227.08,123941.704 491224.463,123939.607 491226.319,123941.923 491228.936))
5.1, 2, e 92637;POLYGON ((123948.833 491232.539,123946.521 491229.924,123944.423 491231.779,123946.735 491234.394,123948.833 491232.539))
5.1, 2, e 92638;POLYGON ((123934.794 491220.859,123936.896 491219.009,123934.587 491216.386,123932.485 491218.236,123934.794 491220.859))
5.1, 2, e 92639;POLYGON ((123941.704 491224.463,123939.393 491221.852,123937.296 491223.708,123939.607 491226.319,123941.704 491224.463))
5.1, 2, e 92640;POLYGON ((123934.587 491216.386,123932.283 491213.766,123930.181 491215.616,123932.485 491218.236,123934.587 491216.386))
5.1, 2, e 93256;POLYGON ((123930.962 490928.352,123933.453 490926.381,123932.029 490924.581,123929.538 490926.551,123930.962 490928.352))
5.1, 2, e 93536;POLYGON ((124094.152 491219.23,124092.607 491217.274,124090.645 491218.823,124092.221 491220.819,124094.152 491219.23))

5.1, 2, e 93537;POLYGON ((124095.698 491221.188,124094.152 491219.23,124092.221 491220.819,124093.736 491222.738,124095.698 491221.188))
5.1, 2, e 93538;POLYGON ((124099.208 491225.625,124097.67 491223.671,124095.706 491225.218,124097.244 491227.172,124099.208 491225.625))
5.1, 2, e 93539;POLYGON ((124104.674 491230.096,124103.126 491228.147,124101.168 491229.703,124101.388 491229.979,124102.717 491231.652,124104.674 491230.096))
5.1, 2, e 95212;POLYGON ((123555.359 490544.839,123557.849 490543.389,123557.419 490542.789,123559.149 490541.759,123557.379 490538.689,123555.609 490539.649,123555.259 490539.049,123552.829 490540.549,123555.359 490544.839))
5.1, 2, e 95213;POLYGON ((123560.849 490538.739,123558.909 490539.909,123560.579 490542.799,123562.589 490541.589,123560.849 490538.739))
5.1, 2, e 95401;POLYGON ((123906.949 491349.147,123909.565 491346.848,123907.717 491344.745,123905.101 491347.044,123906.949 491349.147))
5.1, 2, e 95402;POLYGON ((123903.995 491341.651,123901.692 491339.029,123899.588 491340.877,123901.891 491343.499,123903.995 491341.651))
5.1, 2, e 95403;POLYGON ((123894.539 491330.91,123892.23 491328.289,123890.129 491330.14,123892.437 491332.762,123894.539 491330.91))
5.1, 2, e 95404;POLYGON ((123896.845 491333.529,123894.539 491330.91,123892.437 491332.762,123894.744 491335.38,123896.845 491333.529))
5.1, 2, e 95405;POLYGON ((123901.692 491339.029,123899.391 491336.41,123897.287 491338.258,123899.588 491340.877,123901.692 491339.029))
5.1, 2, e 95406;POLYGON ((123887.393 491322.801,123885.087 491320.175,123882.983 491322.023,123885.289 491324.649,123887.393 491322.801))
5.1, 2, e 95407;POLYGON ((123889.696 491325.423,123887.393 491322.801,123885.289 491324.649,123887.592 491327.271,123889.696 491325.423))
5.1, 2, e 95409;POLYGON ((123922.384 490928.391,123923.806 490930.193,123926.301 490928.225,123924.878 490926.423,123922.384 490928.391))
5.1, 2, e 95890;POLYGON ((123893.355 490938.954,123891.324 490936.388,123889.432 490937.89,123891.468 490940.453,123893.355 490938.954))
5.1, 2, e 96553;POLYGON ((123633.971 490766.656,123635.193 490765.938,123635.467 490765.777,123633.205 490761.931,123632.957 490761.51,123623.847 490766.851,123624.076 490767.245,123624.879 490768.611,123626.357 490771.127,123632.887 490767.292,123633.06 490767.191,123633.971 490766.656))
5.1, 2, e 96770;POLYGON ((123912.072 490943.347,123915.97 490940.236,123914.514 490938.377,123910.561 490941.436,123912.072 490943.347))
5.1, 2, e 97807;POLYGON ((123847.105 491297.303,123849.45 491294.74,123847.429 491292.89,123845.083 491295.453,123847.105 491297.303))
5.1, 2, e 97924;POLYGON ((123923.983 490938.711,123926.502 490936.726,123925.08 490934.921,123922.561 490936.906,123923.983 490938.711))
5.1, 2, e 99599;POLYGON ((123992.3 490969.801,123990.809 490967.908,123988.235 490969.936,123989.726 490971.829,123992.3 490969.801))
5.1, 2, e 200996;POLYGON ((123936.942 491013.55,123939.539 491011.53,123938.059 491009.628,123935.462 491011.647,123936.942 491013.55))
5.1, 2, e 201046;POLYGON ((123917.342 490977.642,123914.064 490973.488,123911.719 490975.338,123915.19 490979.737,123917.535 490977.887,123917.342 490977.642))
5.1, 2, e 201288;POLYGON ((123969.209 490988.023,123967.79 490986.212,123965.275 490988.184,123966.694 490989.994,123969.209 490988.023))
5.1, 2, e 201522;POLYGON ((123906.116 490963.307,123904.081 490960.74,123902.171 490962.254,123904.206 490964.821,123906.116 490963.307))
5.1, 2, e 203009;POLYGON ((123914.292 490943.36,123915.814 490945.286,123918.384 490943.254,123916.862 490941.328,123914.292 490943.36))

5.1, 2, e 203148;POLYGON ((123937.452 490925.051,123938.975 490926.972,123941.54 490924.939,123940.017 490923.018,123937.452 490925.051))
5.1, 2, e 203171;POLYGON ((124094.455 491275.02,124091.866 491277.1,124093.265 491278.863,124095.865 491276.776,124094.455 491275.02))
5.1, 2, e 203897;POLYGON ((123933.048 491203.528,123935.389 491200.973,123933.37 491199.123,123931.029 491201.678,123933.048 491203.528))
5.1, 2, e 204202;POLYGON ((123905.447 490948.615,123908.071 490946.541,123906.545 490944.612,123903.922 490946.687,123905.447 490948.615))
5.1, 2, e 204961;POLYGON ((123924.153 490933.743,123922.74 490931.938,123920.2 490933.926,123921.613 490935.731,123924.153 490933.743))
5.1, 2, e 206871;POLYGON ((123925.788 491211.503,123928.091 491208.986,123926.043 491207.112,123923.741 491209.629,123925.788 491211.503))
5.1, 2, e 210449;POLYGON ((123868.931 491273.502,123871.536 491270.664,123869.713 491268.569,123866.891 491271.63,123868.931 491273.502))
5.1, 2, e 211085;POLYGON ((123506.996 490118.995,123508.636 490118.183,123507.528 490115.941,123505.888 490116.753,123506.996 490118.995))
5.1, 2, e 211167;POLYGON ((123912.408 491350.059,123915.026 491347.757,123913.178 491345.654,123910.559 491347.955,123912.408 491350.059))
5.1, 2, e 211168;POLYGON ((123907.938 491350.259,123909.786 491352.362,123912.408 491350.059,123910.559 491347.955,123907.938 491350.259))
5.1, 2, e 211169;POLYGON ((123896.009 491364.55,123898.899 491362.012,123897.044 491359.901,123894.145 491362.451,123896.009 491364.55))
5.1, 2, e 211170;POLYGON ((123899.843 491357.41,123901.691 491359.513,123904.318 491357.205,123902.47 491355.102,123899.843 491357.41))
5.1, 2, e 211171;POLYGON ((123904.318 491357.205,123906.94 491354.902,123905.091 491352.798,123902.47 491355.102,123904.318 491357.205))
5.1, 2, e 211172;POLYGON ((123916.045 491343.126,123917.901 491345.222,123920.514 491342.909,123918.658 491340.813,123916.045 491343.126))
5.1, 2, e 211173;POLYGON ((123920.514 491342.909,123923.126 491340.596,123921.27 491338.5,123918.658 491340.813,123920.514 491342.909))
5.1, 2, e 211174;POLYGON ((123924.069 491336.03,123925.916 491338.134,123928.803 491335.599,123926.969 491333.484,123924.069 491336.03))
5.1, 2, e 212234;POLYGON ((123918.384 490943.254,123920.954 490941.222,123919.432 490939.296,123916.862 490941.328,123918.384 490943.254))
5.1, 2, e 213705;POLYGON ((123923.487 491214.018,123925.788 491211.503,123923.741 491209.629,123921.439 491212.144,123923.487 491214.018))
5.1, 2, e 213985;POLYGON ((123891.324 490936.388,123889.293 490933.822,123887.397 490935.328,123889.432 490937.89,123891.324 490936.388))
5.1, 2, e 214081;POLYGON ((124118.286 491249.716,124116.751 491247.766,124114.786 491249.311,124116.321 491251.262,124118.286 491249.716))
5.1, 2, e 214082;POLYGON ((124261.228 491151.472,124259.887 491149.77,124259.006 491150.463,124258.135 491151.149,124259.476 491152.851,124261.228 491151.472))
5.1, 2, e 214083;POLYGON ((124252.298 491158.556,124250.953 491156.862,124250.086 491157.55,124249.21 491158.246,124250.555 491159.94,124252.298 491158.556))
5.1, 2, e 214084;POLYGON ((124270.174 491144.409,124268.829 491142.727,124267.986 491143.4,124267.104 491144.105,124268.449 491145.788,124270.174 491144.409))
5.1, 2, e 214085;POLYGON ((124269.793 491147.47,124271.518 491146.092,124270.174 491144.409,124268.449 491145.788,124269.793 491147.47))
5.1, 2, e 214086;POLYGON ((124260.817 491154.554,124262.568 491153.174,124261.228 491151.472,124259.476 491152.851,124260.817 491154.554))

5.1, 2, e 214087;POLYGON ((124251.901 491161.634,124253.644 491160.25,124252.298 491158.556,124250.555 491159.94,124251.901 491161.634))

5.1, 2, e 214088;POLYGON ((124195.65 491176.972,124194.075 491174.966,124192.076 491176.534,124193.65 491178.541,124195.65 491176.972))

5.1, 2, e 214089;POLYGON ((124243.289 491165.698,124241.959 491164.012,124241.087 491164.7,124240.236 491165.371,124241.567 491167.057,124243.289 491165.698))

5.1, 2, e 214090;POLYGON ((124234.325 491172.787,124232.981 491171.093,124232.116 491171.779,124231.234 491172.479,124232.578 491174.174,124234.325 491172.787))

5.1, 2, e 214091;POLYGON ((124225.396 491179.827,124224.072 491178.13,124223.181 491178.826,124222.334 491179.487,124223.658 491181.184,124225.396 491179.827))

5.1, 2, e 214092;POLYGON ((124216.42 491186.927,124215.052 491185.268,124214.258 491185.922,124213.32 491186.695,124214.687 491188.355,124216.42 491186.927))

5.1, 2, e 214093;POLYGON ((124216.055 491190.014,124217.787 491188.586,124216.42 491186.927,124214.687 491188.355,124216.055 491190.014))

5.1, 2, e 214094;POLYGON ((124226.72 491181.523,124225.396 491179.827,124223.658 491181.184,124224.982 491182.88,124226.72 491181.523))

5.1, 2, e 214095;POLYGON ((124233.923 491175.868,124235.67 491174.482,124234.325 491172.787,124232.578 491174.174,124233.923 491175.868))

5.1, 2, e 214096;POLYGON ((124244.619 491167.384,124243.289 491165.698,124241.567 491167.057,124242.897 491168.743,124244.619 491167.384))

5.1, 2, e 214097;POLYGON ((124115.212 491243.451,124115.231 491243.436,124113.689 491241.468,124111.721 491243.009,124112.99 491244.63,124113.263 491244.977,124115.212 491243.451))

5.1, 2, e 214098;POLYGON ((124121.823 491254.184,124120.311 491252.275,124118.351 491253.827,124119.867 491255.74,124121.823 491254.184))

5.1, 2, e 214099;POLYGON ((124123.401 491256.176,124121.823 491254.184,124119.867 491255.74,124121.442 491257.729,124123.401 491256.176))

5.1, 2, e 214136;POLYGON ((123861.763 491281.315,123864.109 491278.757,123862.071 491276.884,123859.723 491279.442,123861.763 491281.315))

5.1, 2, e 214806;POLYGON ((124000.178 491268.904,124002.031 491271.008,124004.943 491268.476,124003.09 491266.372,124000.178 491268.904))

5.1, 2, e 214807;POLYGON ((123980.402 491290.1,123983.025 491287.797,123981.177 491285.693,123978.554 491287.996,123980.402 491290.1))

5.1, 2, e 214808;POLYGON ((123975.933 491290.298,123977.781 491292.402,123980.402 491290.1,123978.554 491287.996,123975.933 491290.298))

5.1, 2, e 214809;POLYGON ((123972.112 491297.432,123975.008 491294.873,123973.141 491292.76,123970.245 491295.319,123972.112 491297.432))

5.1, 2, e 214810;POLYGON ((123984.042 491283.158,123985.893 491285.259,123988.521 491282.943,123986.67 491280.843,123984.042 491283.158))

5.1, 2, e 214811;POLYGON ((123988.521 491282.943,123991.14 491280.636,123989.289 491278.535,123986.67 491280.843,123988.521 491282.943))

5.1, 2, e 214812;POLYGON ((123992.15 491276.024,123994.002 491278.124,123996.626 491275.81,123994.774 491273.71,123992.15 491276.024))

5.1, 2, e 214813;POLYGON ((123996.626 491275.81,123999.244 491273.502,123997.392 491271.402,123994.774 491273.71,123996.626 491275.81))

5.1, 2, e 215087;POLYGON ((123911.22 490944.027,123909.601 490941.979,123907.185 490943.89,123908.813 490945.948,123911.22 490944.027))

5.1, 2, e 217246;POLYGON ((123910.388 490949.578,123912.953 490947.539,123911.427 490945.619,123908.861 490947.658,123910.388 490949.578))

5.1, 2, e 218298;POLYGON ((123865.835 491296.081,123867.934 491294.228,123865.623 491291.611,123863.524 491293.464,123865.835 491296.081))

5.1, 2, e 218299;POLYGON ((123872.773 491299.721,123870.463 491297.105,123868.364 491298.958,123870.674 491301.574,123872.773 491299.721))

5.1, 2, e 218300;POLYGON ((123872.985 491304.191,123875.084 491302.338,123872.773 491299.721,123870.674 491301.574,123872.985 491304.191))

5.1, 2, e 218301;POLYGON ((123865.623 491291.611,123863.312 491288.994,123861.213 491290.847,123863.524 491293.464,123865.623 491291.611))

5.1, 2, e 218302;POLYGON ((123860.055 491289.535,123862.034 491287.377,123859.97 491285.485,123857.605 491288.065,123859.669 491289.957,123860.055 491289.535))

5.1, 2, e 218303;POLYGON ((123879.933 491307.827,123877.627 491305.203,123875.524 491307.052,123877.83 491309.675,123879.933 491307.827))

5.1, 2, e 218401;POLYGON ((123880.136 491312.299,123882.239 491310.45,123879.933 491307.827,123877.83 491309.675,123880.136 491312.299))

5.1, 2, e 218975;POLYGON ((123931.898 490929.517,123933.323 490931.322,123935.817 490929.353,123934.392 490927.548,123931.898 490929.517))

5.1, 2, e 219781;POLYGON ((123854.43 491289.304,123856.78 491286.745,123854.762 491284.892,123852.412 491287.451,123854.43 491289.304))

5.1, 2, e 220154;POLYGON ((123906.296 490949.697,123907.823 490951.618,123910.388 490949.578,123908.861 490947.658,123906.296 490949.697))

5.1, 2, e 220498;POLYGON ((123864.109 491278.757,123866.459 491276.198,123864.419 491274.325,123862.071 491276.884,123864.109 491278.757))

5.1, 2, e 220951;POLYGON ((123883.935 491257.155,123886.281 491254.598,123884.241 491252.725,123881.895 491255.282,123883.935 491257.155))

5.1, 2, e 221637;POLYGON ((123860.506 490965.675,123824.687 490899.746,123824.561 490899.814,123824.405 490899.899,123815.016 490905,123851.467 490972.09,123852.252 490973.536,123856.05 490969.923,123860.506 490965.675))

5.1, 2, e 221638;POLYGON ((123821.564 490893.951,123802.81 490859.427,123798.896 490861.558,123793.124 490864.704,123811.874 490899.216,123821.283 490894.104,123821.447 490894.014,123821.564 490893.951))

5.1, 2, e 221852;POLYGON ((123840.016 491300.993,123841.839 491303.084,123844.628 491300.009,123842.598 491298.168,123840.016 491300.993))

5.1, 2, e 221931;POLYGON ((123939.142 490921.823,123941.71 490919.765,123940.223 490917.869,123937.656 490919.926,123939.142 490921.823))

5.1, 2, e 222667;POLYGON ((123894.566 491251.943,123896.496 491249.834,123894.43 491247.944,123892.075 491250.517,123894.141 491252.407,123894.566 491251.943))

5.1, 2, e 222668;POLYGON ((123893.526 491253.08,123894.141 491252.407,123892.075 491250.517,123889.72 491253.091,123891.786 491254.981,123893.526 491253.08))

5.1, 2, e 222669;POLYGON ((123900.127 491254.017,123897.821 491251.401,123895.721 491253.253,123898.027 491255.869,123900.127 491254.017))

5.1, 2, e 222670;POLYGON ((123900.334 491258.486,123902.434 491256.634,123900.127 491254.017,123898.027 491255.869,123900.334 491258.486))

5.1, 2, e 222739;POLYGON ((123900.455 491260.899,123898.139 491258.285,123896.043 491260.142,123898.359 491262.756,123900.455 491260.899))

5.1, 2, e 222740;POLYGON ((123912.828 491279.172,123914.936 491277.314,123912.469 491274.5,123910.356 491276.352,123912.828 491279.172))

5.1, 2, e 222741;POLYGON ((123907.609 491268.99,123905.294 491266.377,123903.198 491268.234,123905.513 491270.847,123907.609 491268.99))

5.1, 2, e 222742;POLYGON ((123907.48 491266.597,123909.581 491264.746,123907.278 491262.132,123905.177 491263.983,123907.48 491266.597))

5.1, 2, e 222743;POLYGON ((123909.925 491271.604,123907.609 491268.99,123905.513 491270.847,123907.829 491273.461,123909.925 491271.604))

5.1, 2, e 222744;POLYGON ((123914.421 491270.225,123912.115 491267.612,123910.016 491269.465,123912.322 491272.078,123914.421 491270.225))

5.1, 2, e 222745;POLYGON ((123914.639 491274.702,123916.738 491272.849,123914.421 491270.225,123912.322 491272.078,123914.639 491274.702))

5.1, 2, e 222746;POLYGON ((123902.772 491263.513,123900.455 491260.899,123898.359 491262.756,123900.676 491265.37,123902.772 491263.513))

5.1, 2, e 222747;POLYGON ((123907.278 491262.132,123904.975 491259.518,123902.874 491261.369,123905.177 491263.983,123907.278 491262.132))

5.1, 2, e 223371;POLYGON ((123898.078 490944.847,123896.04 490942.278,123894.13 490943.794,123896.168 490946.363,123898.078 490944.847))

5.1, 2, e 224233;POLYGON ((123902.905 491139.532,123901.032 491135.141,123898.36 491138.042,123902.068 491141.471,123903.205 491140.235,123902.905 491139.532))

5.1, 2, e 224691;POLYGON ((123927.956 491215.398,123928.565 491214.732,123926.523 491212.863,123924.18 491215.422,123926.222 491217.292,123927.956 491215.398))

5.1, 2, e 225560;POLYGON ((123930.744 491206.042,123933.048 491203.528,123931.029 491201.678,123928.725 491204.192,123930.744 491206.042))

5.1, 2, e 226080;POLYGON ((123951.567 491242.084,123949.244 491239.473,123947.152 491241.335,123949.475 491243.945,123951.567 491242.084))

5.1, 2, e 226081;POLYGON ((123954.477 491249.647,123956.58 491247.784,123954.089 491244.972,123951.986 491246.835,123954.477 491249.647))

5.1, 2, e 226082;POLYGON ((123942.094 491231.374,123939.774 491228.752,123937.677 491230.607,123939.997 491233.229,123942.094 491231.374))

5.1, 2, e 226083;POLYGON ((123944.414 491233.997,123942.094 491231.374,123939.997 491233.229,123942.317 491235.852,123944.414 491233.997))

5.1, 2, e 226084;POLYGON ((123949.244 491239.473,123946.921 491236.863,123944.829 491238.724,123947.152 491241.335,123949.244 491239.473))

5.1, 2, e 226085;POLYGON ((123934.953 491223.273,123932.634 491220.663,123930.541 491222.523,123932.859 491225.133,123934.953 491223.273))

5.1, 2, e 226086;POLYGON ((123937.271 491225.882,123934.953 491223.273,123932.859 491225.133,123935.178 491227.742,123937.271 491225.882))

5.1, 2, e 226920;POLYGON ((123912.806 490971.761,123910.776 490969.199,123908.862 490970.716,123910.892 490973.278,123912.806 490971.761))

5.1, 2, e 228247;POLYGON ((123900.117 490947.416,123898.078 490944.847,123896.168 490946.363,123898.206 490948.931,123900.117 490947.416))

5.1, 2, e 228467;POLYGON ((123918.436 491219.557,123920.785 491216.996,123918.745 491215.123,123916.395 491217.683,123918.436 491219.557))

5.1, 2, e 228478;POLYGON ((123888.929 491251.715,123891.279 491249.155,123889.239 491247.282,123886.889 491249.842,123888.929 491251.715))

5.1, 2, e 228638;POLYGON ((123903.427 491235.909,123906.049 491233.052,123904.206 491230.966,123901.387 491234.037,123903.427 491235.909))

5.1, 2, e 229129;POLYGON ((123539.226 490099.883,123541.914 490098.55,123539.346 490093.151,123536.559 490094.509,123539.226 490099.883))

5.1, 2, e 229208;POLYGON ((123896.261 491243.703,123898.608 491241.147,123896.567 491239.273,123894.221 491241.83,123896.261 491243.703))

5.1, 2, e 229834;POLYGON ((123856.78 491286.745,123859.12 491284.196,123857.102 491282.343,123854.762 491284.892,123856.78 491286.745))

5.1, 2, e 230022;POLYGON ((123559.163 490090.287,123560.325 490088.718,123558.885 490087.658,123557.723 490089.227,123559.163 490090.287))

5.1, 2, e 231247;POLYGON ((123904.081 490960.74,123902.046 490958.173,123900.136 490959.687,123902.171 490962.254,123904.081 490960.74))

5.1, 2, e 231411;POLYGON ((123881.585 491259.715,123883.935 491257.155,123881.895 491255.282,123879.545 491257.842,123881.585 491259.715))

5.1, 2, e 231623;POLYGON ((123970.682 491263.783,123968.379 491261.157,123966.274 491263.003,123968.577 491265.629,123970.682 491263.783))

5.1, 2, e 231624;POLYGON ((123972.984 491266.408,123970.682 491263.783,123968.577 491265.629,123970.879 491268.254,123972.984 491266.408))

5.1, 2, e 231625;POLYGON ((123977.813 491271.885,123975.511 491269.265,123973.405 491271.11,123975.71 491273.733,123977.813 491271.885))

5.1, 2, e 231626;POLYGON ((123980.118 491274.508,123977.813 491271.885,123975.71 491273.733,123978.015 491276.356,123980.118 491274.508))

5.1, 2, e 231627;POLYGON ((123963.537 491255.68,123961.22 491253.059,123959.122 491254.913,123961.439 491257.534,123963.537 491255.68))

5.1, 2, e 231628;POLYGON ((123965.854 491258.301,123963.537 491255.68,123961.439 491257.534,123963.756 491260.155,123965.854 491258.301))

5.1, 2, e 231629;POLYGON ((123983.038 491282.041,123985.663 491279.733,123983.814 491277.63,123981.189 491279.938,123983.038 491282.041))

5.1, 2, e 232471;POLYGON ((123976.2 490982.483,123978.7 490980.507,123977.274 490978.702,123974.774 490980.679,123976.2 490982.483))

5.1, 2, e 232918;POLYGON ((123908.956 491225.768,123910.802 491227.851,123913.612 491224.79,123911.572 491222.918,123908.956 491225.768))

5.1, 2, e 233842;POLYGON ((123898.853 490954.146,123900.076 490953.171,123900.319 490952.978,123898.797 490951.067,123896.24 490953.104,123897.762 490955.015,123898.853 490954.146))

5.1, 2, e 233974;POLYGON ((123891.279 491249.155,123893.625 491246.598,123891.585 491244.725,123889.239 491247.282,123891.279 491249.155))

5.1, 2, e 233984;POLYGON ((123934.11 490922.859,123935.46 490924.568,123937.801 490922.692,123936.422 490920.947,123934.11 490922.859))

5.1, 2, e 234349;POLYGON ((123931.5 490937.219,123934.017 490935.243,123932.6 490933.437,123930.083 490935.413,123931.5 490937.219))

5.1, 2, e 234756;POLYGON ((123887.952 490932.143,123886.18 490929.927,123884.459 490927.776,123882.118 490929.648,123885.611 490934.015,123887.952 490932.143))

5.1, 2, e 235346;POLYGON ((123937.86 491198.229,123940.465 491195.401,123938.653 491193.336,123935.852 491196.381,123937.86 491198.229))

5.1, 2, e 235726;POLYGON ((123945.982 491316.695,123947.833 491318.796,123950.457 491316.485,123948.606 491314.384,123945.982 491316.695))

5.1, 2, e 235727;POLYGON ((123950.457 491316.485,123953.076 491314.178,123951.225 491312.077,123948.606 491314.384,123950.457 491316.485))

5.1, 2, e 235728;POLYGON ((123942.339 491323.649,123944.96 491321.344,123943.111 491319.241,123940.489 491321.545,123942.339 491323.649))

5.1, 2, e 235729;POLYGON ((123962.12 491302.477,123963.967 491304.582,123966.896 491302.012,123965.049 491299.907,123962.12 491302.477))

5.1, 2, e 235730;POLYGON ((123958.567 491309.352,123961.186 491307.046,123959.336 491304.944,123956.716 491307.25,123958.567 491309.352))

5.1, 2, e 235731;POLYGON ((123954.097 491309.555,123955.947 491311.657,123958.567 491309.352,123956.716 491307.25,123954.097 491309.555))

5.1, 2, e 235732;POLYGON ((123937.873 491323.845,123939.722 491325.948,123942.339 491323.649,123940.489 491321.545,123937.873 491323.845))

5.1, 2, e 235733;POLYGON ((123934.053 491330.964,123936.943 491328.418,123935.092 491326.317,123932.202 491328.863,123934.053 491330.964))

5.1, 2, e 61368;POLYGON ((125040.331 490537.619,125032.469 490542.83,125035.28 490547.07,125043.145 490541.858,125044.238 490541.134,125042.934 490539.165,125041.428 490536.892,125040.331 490537.619))
5.1, 2, e 61433;POLYGON ((124992.261 490247.365,124986.461 490251.221,124982.53 490245.309,124988.33 490241.453,124986.862 490238.916,124985.707 490237.182,124975.52 490243.964,124978.268 490248.142,124978.366 490248.077,124982.297 490253.989,124985.046 490258.165,124989.175 490255.416,124991.466 490253.89,124994.926 490251.586,124992.261 490247.365))
5.1, 2, e 61669;POLYGON ((125066.259 490299.931,125071.717 490296.319,125069.92 490293.63,125065.609 490296.501,125064.624 490297.154,125064.483 490297.248,125066.259 490299.931))
5.1, 2, e 61702;POLYGON ((123871.069 489760.524,123868.628 489754.564,123865.88 489755.689,123868.32 489761.65,123871.069 489760.524))
5.1, 2, e 61849;POLYGON ((124353.265 490670.722,124350.061 490665.883,124347.559 490667.539,124350.763 490672.376,124353.265 490670.722))
5.1, 2, e 62168;POLYGON ((124376.127 490149.282,124390.851 490139.615,124387.186 490134.084,124372.517 490143.83,124376.127 490149.282))
5.1, 2, e 62220;POLYGON ((123892.201 489707.115,123889.723 489701.078,123881.899 489704.279,123882.241 489705.111,123884.007 489709.413,123884.377 489710.316,123892.201 489707.115))
5.1, 2, e 62282;POLYGON ((124477.142 490219.081,124503.269 490201.799,124494.926 490189.09,124480.11 490198.699,124481.908 490201.418,124482.523 490202.347,124477.551 490205.635,124465.999 490213.274,124472.059 490222.439,124477.142 490219.081))
5.1, 2, e 62368;POLYGON ((124285.179 490163.799,124293.979 490177.1,124330.789 490152.479,124332.44 490151.379,124329.201 490146.501,124323.784 490150.163,124318.259 490141.902,124315.46 490141.332,124313.594 490142.571,124312.954 490145.398,124290.746 490160.11,124287.977 490159.547,124285.705 490161.054,124285.179 490163.799))
5.1, 2, e 62763;POLYGON ((124446.992 490722.617,124443.784 490717.769,124441.111 490719.528,124444.322 490724.38,124446.992 490722.617))
5.1, 2, e 62856;POLYGON ((125103.516 490355.885,125108.781 490352.443,125106.999 490349.76,125101.754 490353.189,125102.668 490354.587,125103.516 490355.885))
5.1, 2, e 62883;POLYGON ((124739.337 490132.67,124735.249 490126.413,124733.512 490127.548,124731.557 490124.579,124733.655 490123.197,124726.361 490112.126,124725.816 490112.483,124725.934 490112.662,124720.94 490115.972,124720.82 490115.799,124720.269 490116.175,124720.322 490116.246,124711.765 490121.945,124712.115 490122.474,124712.27 490122.374,124714.425 490125.657,124714.29 490125.761,124715.11 490126.999,124715.26 490126.899,124718.561 490131.915,124718.42 490132.009,124719.25 490133.255,124719.405 490133.155,124722.702 490138.175,124722.559 490138.267,124723.377 490139.511,124723.529 490139.412,124726.839 490144.422,124726.694 490144.522,124727.519 490145.762,124727.669 490145.666,124729.827 490148.951,124729.688 490149.05,124730.043 490149.57,124731.875 490148.355,124732.202 490148.138,124732.115 490148.005,124733.036 490147.397,124733.134 490147.522,124735.562 490145.915,124735.48 490145.788,124736.405 490145.171,124736.493 490145.297,124738.612 490143.911,124738.668 490143.983,124739.191 490143.635,124739.089 490143.474,124744.121 490140.164,124744.21 490140.298,124744.744 490139.945,124740.898 490134.124,124739.824 490134.826,124738.662 490133.133,124739.337 490132.67))
5.1, 2, e 63126;POLYGON ((124034.619 489693.532,124032.179 489687.572,124030.876 489688.106,124029.589 489688.634,124032.029 489694.594,124034.619 489693.532))
5.1, 2, e 63483;POLYGON ((124004.407 489675.084,124001.936 489669.071,123994.089 489672.28,123994.44 489673.136,123996.206 489677.438,123996.557 489678.293,124004.407 489675.084))
5.1, 2, e 63501;POLYGON ((124770.239 490692.036,124779.227 490686.076,124776.409 490681.825,124767.421 490687.787,124770.239 490692.036))

5.1, 2, e 63656;POLYGON ((125083.182 490331.05,125078.766 490324.386,125076.912 490325.614,125076.161 490326.112,125076.929 490327.271,125080.577 490332.776,125083.182 490331.05))
5.1, 2, e 63664;POLYGON ((124776.009 490700.735,124784.995 490694.777,124782.11 490690.425,124773.124 490696.386,124776.009 490700.735))
5.1, 2, e 63715;POLYGON ((124814.21 490355.17,124814.056 490352.905,124816.319 490351.409,124816.48463047124 490351.5888799097,124816.66628394442 490351.752563295,124816.86238340987 490351.898629152,124817.07122644626 490352 5.1, 2, e ,124817.291 490352.133,124817.51985870513 490352.21929063956,124817.75575694643 490352.2839002452,124817.99664569166 490352.32626761246,124818.24043256069 490352.3460247347,124818.485 490352.343,124818.331 490350.079,124825.769 490345.16,124825.88937864022 490345.0693409733,124826.00229174545 490344.9695376326,124826.10704646265 490344.8612023873,124826.203 490344.745,124826.31317893208 490344.58407494705,124826.4064986214 490344.4128216104,124826.482 490344.233,124824.471 490343.202,124822.612 490340.403,124822.70906854079 490340.3291426638,124822.79862631566 490340.246337998,124822.87985182506 490340.1553455569,124822.952 490340.057,124823.01271933648 490339.95536653424,124823.06373844587 490339.8485337226,124823.1046164225 490339.7374248111,124823.135 490339.623,124821.689 490339.012,124820.771 490337.63,124818.405 490334.066,124815.917 490330.318,124812.689 490325.459,124792.964 490338.502,124803.347 490354.14,124806.049 490358.21,124810.13 490355.499,124812.044 490354.235,124812.20867067849 490354.4140875581,124812.38921767937 490354.57715676527,124812.5840894526 490354.72280626866,124812.79161134669 490354.8497844137,124813.01 490354.957,124813.23987021501 490355 5.1, 2, e 124813.47690687541 490355.10979826,124813.71902888572 490355.1527749168,124813.964110503 490355.1729010636,124814.21 490355.17))
5.1, 2, e 63744;POLYGON ((123958.052 490115.017,123951.213 490106.413,123947.428 490109.422,123954.269 490118.028,123958.052 490115.017))
5.1, 2, e 63896;POLYGON ((124190.301 489831.565,124194.3 489828.915,124188.607 489820.326,124184.839 489822.822,124182.564 489824.33,124181.971 489824.723,124181.638 489824.944,124178.824 489820.675,124177.396 489818.509,124175.88 489816.21,124174.285 489813.79,124169.122 489805.958,124167.955 489804.188,124166.391 489801.816,124164.796 489799.396,124160.232 489792.473,124158.637 489790.054,124157.15 489787.798,124155.555 489785.378,124153.13 489781.699,124149.109 489784.38,124147.89 489785.192,124144.4 489787.519,124144.6 489787.82,124144.733 489787.731,124178.779 489839.199,124188.274 489832.908,124190.301 489831.565))
5.1, 2, e 63957;POLYGON ((123890.376 490014.348,123883.543 490005.739,123879.782 490008.724,123886.614 490017.333,123890.376 490014.348))
5.1, 2, e 64250;POLYGON ((124474.571 490818.199,124471.361 490813.361,124468.862 490815.019,124472.071 490819.855,124474.571 490818.199))
5.1, 2, e 64642;POLYGON ((123871.252 489728.626,123869.512 489724.368,123869.137 489723.451,123861.295 489726.538,123863.754 489732.555,123871.604 489729.486,123871.252 489728.626))
5.1, 2, e 65810;POLYGON ((125057.541 490388.392,125052.253 490380.421,125052.183 490380.467,125048.033 490383.22,125046.989 490383.91,125052.33 490391.85,125057.541 490388.392))
5.1, 2, e 65824;POLYGON ((124367.509 490136.25,124382.209 490126.576,124379.66 490122.729,124376.08 490125.104,124374.838 490123.23,124363.729 490130.554,124363.802 490130.664,124363.248 490133.405,124364.54 490135.367,124367.304 490135.901,124367.513 490136.23,124367.509 490136.25))
5.1, 2, e 65907;POLYGON ((123968.694 489660.585,123966.449 489655.12,123958.6 489658.329,123961.205 489664.673,123969.055 489661.464,123968.694 489660.585))
5.1, 2, e 66177;POLYGON ((124050.165 489687.162,124047.725 489681.202,124045.134 489682.264,124047.574 489688.224,124050.165 489687.162))

5.1, 2, e 66396;POLYGON ((125077.764 490471.072,125082.987 490478.958,125087.238 490476.143,125082.016 490468.258,125081.3 490467.176,125077.048 490469.991,125077.764 490471.072))
5.1, 2, e 66511;POLYGON ((124317.872 490229.504,124318.373 490229.183,124321.123 490229.714,124323.074 490228.441,124323.606 490225.633,124323.826 490225.488,124326.636 490226.073,124328.637 490224.747,124329.244 490221.898,124319.569 490207.395,124303.499 490218.038,124290.33 490226.759,124293.083 490230.934,124299.903 490241.389,124302.719 490241.981,124317.348 490232.27,124317.872 490229.504))
5.1, 2, e 66804;POLYGON ((124518.222 490136.494,124508.459 490121.789,124501.199 490110.829,124480.88 490124.259,124494.077 490144.186,124497.913 490149.977,124518.222 490136.494))
5.1, 2, e 66827;POLYGON ((123948.281 489691.109,123945.748 489684.931,123937.927 489688.131,123938.344 489689.149,123940.109 489693.452,123940.459 489694.307,123948.281 489691.109))
5.1, 2, e 66970;POLYGON ((123861.242 490000.807,123854.41 489992.199,123850.609 489995.214,123857.441 490003.823,123861.242 490000.807))
5.1, 2, e 67178;POLYGON ((125039.923 490263.743,125045.311 490260.174,125043.59 490257.569,125038.209 490261.15,125039.923 490263.743))
5.1, 2, e 67191;POLYGON ((124549.267 490115.883,124539.468 490101.262,124534.024 490104.867,124543.731 490119.56,124543.904 490119.445,124546.51 490119.98,124548.58 490118.594,124549.121 490115.98,124549.267 490115.883))
5.1, 2, e 67216;POLYGON ((124757.238 490580,124796.559 490553.921,124823.464 490536.072,124835.709 490527.949,124827.989 490516.309,124824.659 490518.518,124813.791 490525.727,124808.738 490529.079,124809.566 490530.329,124805.318 490533.147,124804.489 490531.897,124800.529 490534.524,124795.234 490538.036,124796.063 490539.286,124791.806 490542.109,124790.977 490540.86,124787.147 490543.4,124781.905 490546.877,124782.734 490548.127,124778.468 490550.956,124777.639 490549.706,124773.647 490552.354,124768.384 490555.845,124769.213 490557.095,124764.973 490559.907,124764.144 490558.658,124760.313 490561.199,124755.064 490564.68,124755.892 490565.93,124751.636 490568.754,124750.807 490567.504,124750.697 490567.577,124746.391 490570.432,124742.512 490564.567,124713.83 490521.199,124702.199 490528.91,124703.768 490531.282,124730.116 490571.119,124738.019 490583.069,124748.017 490576.46,124752.459 490583.17,124757.238 490580))
5.1, 2, e 67523;POLYGON ((124983.501 490533.552,124988.729 490541.419,124992.981 490538.603,124987.753 490530.736,124987.025 490529.64,124982.949 490532.339,124982.772 490532.456,124983.501 490533.552))
5.1, 2, e 67771;POLYGON ((124519.709 490788.298,124516.506 490783.473,124513.836 490785.237,124517.041 490790.065,124519.709 490788.298))
5.1, 2, e 68326;POLYGON ((124843.042 490270.022,124839.251 490272.516,124839.467 490272.843,124822.222 490284.333,124821.948 490283.92,124809.532 490265.183,124811.354 490263.979,124826.86 490253.734,124827.834 490255.211,124828.919 490256.856,124829.787 490258.171,124830.868 490259.81,124834.661 490257.313,124833.564 490255.649,124832.694 490254.33,124831.622 490252.704,124830.654 490251.236,124871.872 490224.051,124874.42 490227.913,124878.209 490225.414,124875.659 490221.549,124877.429 490220.379,124894.991 490208.762,124912.634 490235.507,124893.26 490248.263,124888.02 490240.33,124884.243 490242.823,124884.521 490243.245,124843.318 490270.442,124843.042 490270.022))
5.1, 2, e 68434;POLYGON ((124659.008 490766.047,124668.016 490760.069,124665.197 490755.817,124656.189 490761.795,124659.008 490766.047))
5.1, 2, e 68820;POLYGON ((124402.4 490268.59,124397.952 490261.86,124392.354 490265.56,124396.797 490272.282,124402.4 490268.59))
5.1, 2, e 69111;POLYGON ((124430.182 490733.713,124426.974 490728.861,124424.47 490730.516,124427.678 490735.367,124430.182 490733.713))

5.1, 2, e 69134;POLYGON ((125029.032 490520.597,125021.181 490525.802,125024.003 490530.059,125031.856 490524.853,125032.967 490524.117,125030.146 490519.858,125029.032 490520.597))
5.1, 2, e 69266;POLYGON ((124217.384 490321.387,124218.378 490320.725,124218.747 490321.298,124218.81811597369 490321.3944205047,124218.89723637723 490321.4843891502,124218.98377861422 490321.56724346004,124219.07710543815 490321.6423733434,124219.17652964478 490321.7092255878,124219.28131913237 490321.7673079322,124219.39070229228 490321.8161926922,124219.50387369086 490321.855519909,124219.62 490321.885,124219.73824016978 490321.90441758133,124219.8577098021 490321.913625576,124219.97752898495 490321.91255616583,124220.09681523178 490321.90121722704,124220.21468998124 490321.8796922728,124220.33028506784 490321.8481398376,124220.44274911619 490321.80679231,124220.55125381144 490321.75595422066,124220.655 490321.696,124220.75225039166 490321.6282457623,124220.84339904183 490321.55248166155,124220.92778811288 490321.469254502,124221.00480855232 490321.3791649504,124221.07390448857 490321.2828632007,124221.1345772427 490321.1810442815,124221.18638892756 490321 5.1, 2, e 124221.22896560807 490320.9638288379,124221.262 490320.85,124221.28525990037 490320.7337382822,124221.29856447308 490320.6159214827,124221.30181763128 490320.49740048434,124221.29499588032 490320.3790312581,124221.27814848756 490320.26166867744,124221.25139712643 490320.1461603458,124221.21493499778 490320 5.1, 2, e ,124221.16902543457 490319.9240238618,124221.114 490319.819,124220.709 490319.19,124221.643 490318.568,124222.177 490319.392,124229.528 490314.652,124207.325 490281.099,124201.352 490285.046,124200.42 490283.636,124193.576 490288.16,124194.6949896839 490289.8619844415,124194.609 490289.919,124188.741 490293.81,124189.867 490295.511,124185.804 490298.203,124185.6856297834 490298.29652234714,124185.57580278891 490298.39994366444,124185.47534412677 490298.5124869663,124185.38500852471 490298.63330673537,124185.3054746577 490298.7614952746,124185.23734004924 490298.8960895268,124185.18111658226 490299.0360783098,124185.13722665349 490299.18040991324,124185.106 490299.328,124185.08767728365 490299.4776626609,124185.08237674992 490299.6283495493,124185.09013817998 490299.77892974124,124185.11090332331 490299.92827311344,124185.1445163349 490300 5.1, 2, e ,124185.19072494489 490300.21878373023,124185.24918235185 490300.3577706561,124185.31944982562 490300.4911764886,124185.401 490300.618,124185.49247923134 490300.7362463461,124185.59376513034 490300.8462091343,124185.70411093086 490300.9470776252,124185.82270306944 490301.0381081299,124185.94866718359 490301.11862949404,124186.08107455831 490301.18804804527,124186.21894897339 490301.24585197074,124186.36127390091 490301.29161509057,124186.507 490301.325,124186.65500263507 490301.34575570165,124186.8042399897 490301.35374263674,124186.95361250047 490301.3489019583,124187.10201960824 490301.3312693321,124187.24836786678 490301.3009746731,124187.39157899928 490301.25824118895,124187.53059784285 490301.2033837348,124187.66440012294 490301.1368064941,124187.792 490301.059,124188.384 490300.667,124191.14 490304.827,124190.073 490305.534,124195.274 490313.383,124199.71183129333 490310.44174545154,124210.594 490326.862,124217.891 490322.157,124217.384 490321.387))
5.1, 2, e 69422;POLYGON ((124384.263 490217.27,124384.829 490214.359,124379.961 490206.931,124377.002 490206.333,124365.933 490213.681,124365.324 490216.605,124371.402 490225.82,124373.301 490224.531,124384.263 490217.27))
5.1, 2, e 69600;POLYGON ((124024.805 489644.61,124023.057 489640.355,124022.696 489639.475,124014.875 489642.673,124017.345 489648.685,124025.166 489645.488,124024.805 489644.61))

5.1, 2, e 69761;POLYGON ((125080.938 490613.307,125078.468 490572.692,125074.599 490572.927,125074.322 490568.336,125078.189 490568.1,125077.918 490563.633,125072.621 490563.981,125072.573 490563.421,125072.249 490563.42,125072.587 490568.44,125073.05 490575.998,125075.344 490613.437,125075.356 490613.641,125080.938 490613.307))
5.1, 2, e 69944;POLYGON ((124941.708 490711.204,124941.729 490711.579,124947.749 490711.211,124947.713 490710.632,124947.553 490710.642,124947.419 490708.454,124954.737 490707.964,124954.701 490707.385,124954.382 490707.406,124950.92 490651.295,124951.239 490651.275,124951.209 490650.689,124949.217 490650.82,124937.999 490651.519,124938.008 490651.63,124938.037 490652.1,124939.983 490651.978,124940.235 490656.05,124938.289 490656.171,124938.561 490660.556,124938.846 490665.147,124941.369 490705.759,124941.658 490705.741,124941.812 490708.209,124941.523 490708.227,124941.708 490711.204))
5.1, 2, e 69956;POLYGON ((125069.029 490476.85,125074.228 490484.705,125074.249 490484.739,125074.339 490484.682,125078.736 490481.772,125073.514 490473.885,125072.798 490472.804,125068.32 490475.769,125069.029 490476.85))
5.1, 2, e 70163;POLYGON ((124504.4278791909 490257.5090812208,124508.777 490254.605,124516.436 490249.509,124525.571 490263.266,124523.402 490264.711,124509.398 490274.04,124477.033 490295.556,124476.625 490295.827,124476.511 490295.903,124466.344 490302.662,124466.241 490302.73,124465.849 490302.99,124462.951 490304.917,124457.903 490297.314,124456.052 490294.527,124456.253 490294.392,124455.678 490293.551,124454.865 490292.325,124454.283 490291.403,124452.525 490292.575,124452.073 490292.876,124449.462 490288.945,124442.932 490279.114,124443.029 490279.049,124487.305 490249.62,124487.561 490250.004,124487.834 490249.821,124488.084 490250.195,124487.973 490250.27,124488.047 490250.381,124495.849 490245.152,124497.984 490248.346,124498.264 490248.17,124498.379 490248.346,124498.175 490248.482,124500.778 490252.354,124502.071 490254.277,124502.253 490254.165,124502.502 490254.532,124502.446 490254.561,124502.462 490254.585,124504.4278791909 490257.5090812208))
5.1, 2, e 70526;POLYGON ((125012.593 490281.866,125017.997 490278.29,125016.346 490275.785,125010.935 490279.365,125012.593 490281.866))
5.1, 2, e 70562;POLYGON ((124664.644 490774.547,124673.653 490768.569,124670.834 490764.319,124661.826 490770.297,124664.644 490774.547))
5.1, 2, e 70681;POLYGON ((124141.441 489613.602,124139.421 489608.661,124133.972 489610.889,124133.833 489610.549,124129.89 489612.182,124132.044 489617.448,124141.441 489613.602))
5.1, 2, e 70839;POLYGON ((124716.21698482937 490803.4207457612,124715.97399493627 490799.47290689417,124715.531 490799.497,124715.499 490798.92,124728.699 490798.079,124732.189 490855.35,124724.982 490855.785,124725.15 490858.579,124719.15 490858.939,124719.144 490858.843,124718.811 490853.28,124716.33 490812.52,124716.05 490807.929,124715.777 490803.447,124716.21698482937 490803.4207457612))
5.1, 2, e 70911;POLYGON ((124697.313 490381.441,124693.75 490378.889,124689.654 490375.657,124680.031 490367.998,124676.819 490365.131,124667.092 490376.03,124672.73 490381.011,124672.396 490381.393,124672.75 490381.631,124672.805 490381.576,124673.207 490381.88,124673.291 490381.944,124677.678 490389.576,124679.689 490387.038,124680.068 490387.342,124680.032 490387.421,124680.327 490387.723,124680.553 490387.422,124688.84 490393.329,124697.313 490381.441))
5.1, 2, e 71366;POLYGON ((124366.231 490197.627,124356.291 490183.071,124350.85 490186.675,124360.569 490201.372,124366.231 490197.627))
5.1, 2, e 71454;POLYGON ((125067.954 490381.477,125062.668 490373.51,125062.599 490373.556,125058.474 490376.293,125057.46 490376.965,125062.747 490384.934,125062.973 490384.785,125067.954 490381.477))
5.1, 2, e 71724;POLYGON ((124761.784 490679.288,124770.773 490673.325,124767.779 490668.809,124758.82 490674.819,124758.911 490674.956,124761.784 490679.288))

5.1, 2, e 71936;POLYGON ((124037.211 489692.47,124034.771 489686.51,124032.179 489687.572,124034.619 489693.532,124037.211 489692.47))
5.1, 2, e 72104;POLYGON ((124878.207 490442.864,124927.18 490410.361,124927.92 490409.87,124924.82 490405.16,124924.133 490404.116,124923.316 490402.876,124922.009 490400.89,124866.446 490437.628,124863.356 490439.671,124864.12 490440.832,124869.331 490448.755,124870.186 490448.188,124878.207 490442.864))
5.1, 2, e 72279;POLYGON ((123996.993 489657.047,123994.522 489651.035,123986.683 489654.24,123987.035 489655.096,123988.801 489659.398,123989.152 489660.253,123996.993 489657.047))
5.1, 2, e 72377;POLYGON ((123759.85 489877.549,123751.87 489858.269,123747.239 489860.15,123744.929 489854.489,123726.459 489862.11,123726.876 489863.118,123722.237 489864.979,123722.66 489866.009,123723.031 489865.856,123723.775 489867.665,123724.146 489867.513,123724.889 489869.322,123725.26 489869.17,123726.004 489870.979,123726.375 489870.826,123727.118 489872.635,123727.49 489872.483,123728.233 489874.292,123730.996 489873.128,123732.744 489877.374,123730.006 489878.527,123730.997 489880.935,123730.503 489881.138,123731.495 489883.546,123731.001 489883.749,123731.992 489886.157,123731.498 489886.36,123732.343 489888.39,123733.534 489887.899,123736.562 489886.651,123736.738 489887.079,123759.382 489877.742,123759.85 489877.549))
5.1, 2, e 72384;POLYGON ((125107.159 490361.46,125112.439 490357.949,125110.563 490355.124,125105.277 490358.58,125107.159 490361.46))
5.1, 2, e 72385;POLYGON ((125107.159 490361.46,125105.277 490358.58,125103.516 490355.885,125102.668 490354.587,125100.065 490356.288,125104.569 490363.181,125107.159 490361.46))
5.1, 2, e 72493;POLYGON ((124450.252 490173.558,124440.483 490158.95,124434.782 490162.728,124444.515 490177.372,124450.252 490173.558))
5.1, 2, e 72496;POLYGON ((124391.687 490172.788,124406.448 490163.147,124402.729 490157.536,124387.996 490167.213,124391.687 490172.788))
5.1, 2, e 72522;POLYGON ((124027.274 489650.622,124025.527 489646.368,124025.166 489645.488,124017.345 489648.685,124019.814 489654.697,124027.635 489651.501,124027.274 489650.622))
5.1, 2, e 72554;POLYGON ((123922.384 489700.637,123920.639 489696.381,123920.278 489695.501,123912.512 489698.676,123914.978 489704.69,123922.744 489701.515,123922.384 489700.637))
5.1, 2, e 72577;POLYGON ((124992.005 490527.92,124997.232 490535.786,125001.484 490532.97,124996.257 490525.104,124995.529 490524.009,124993.267 490525.507,124991.277 490526.824,124992.005 490527.92))
5.1, 2, e 72588;POLYGON ((124355.767 490669.068,124352.562 490664.227,124350.061 490665.883,124353.265 490670.722,124355.767 490669.068))
5.1, 2, e 72759;POLYGON ((123973.633 489672.61,123971.886 489668.356,123971.525 489667.476,123963.675 489670.686,123966.144 489676.697,123973.994 489673.488,123973.633 489672.61))
5.1, 2, e 72912;POLYGON ((123954.269 490118.028,123947.428 490109.422,123943.676 490112.405,123950.519 490121.013,123954.269 490118.028))
5.1, 2, e 73198;POLYGON ((124063.069 489665.177,124060.597 489659.167,124052.785 489662.362,124053.137 489663.217,124054.905 489667.517,124055.257 489668.372,124063.069 489665.177))
5.1, 2, e 73222;POLYGON ((124422.778 490191.823,124414.404 490179.229,124399.932 490188.819,124402.314 490192.414,124405.024 490193.04,124404.491 490195.742,124408.222 490201.397,124411.079 490201.984,124422.239 490194.533,124422.778 490191.823))
5.1, 2, e 73223;POLYGON ((125025.405 490276.988,125030.635 490273.523,125028.892 490270.885,125023.66 490274.34,125025.405 490276.988))
5.1, 2, e 73245;POLYGON ((123857.771 489818.503,123863.691 489816.071,123855.769 489796.729,123855.683 489796.764,123841.439 489802.62,123849.36 489821.959,123857.771 489818.503))

5.1, 2, e 73593;POLYGON ((123935.072 489734.297,123932.69 489728.478,123930.088 489729.512,123932.482 489735.359,123935.072 489734.297))
5.1, 2, e 73775;POLYGON ((124861.856 490625.53,124855.898 490616.532,124851.656 490619.34,124857.613 490628.339,124861.856 490625.53))
5.1, 2, e 73810;POLYGON ((124417.664 490741.979,124414.461 490737.134,124411.957 490738.789,124415.16 490743.632,124417.664 490741.979))
5.1, 2, e 74111;POLYGON ((124754.944 490696.312,124755.049 490696.239,124749.019 490687.229,124744.362 490690.324,124750.361 490699.348,124754.944 490696.312))
5.1, 2, e 74191;POLYGON ((123999.464 489663.059,123996.993 489657.047,123989.152 489660.253,123989.503 489661.109,123991.269 489665.411,123991.62 489666.266,123999.464 489663.059))
5.1, 2, e 74248;POLYGON ((124516.229 490011.129,124487.269 490030.36,124490.175 490034.735,124502.271 490052.941,124512.84 490068.85,124523.789 490061.579,124537.025 490081.524,124537.188 490081.769,124562.439 490064.969,124553.914 490052.207,124553.459 490052.509,124548.71 490045.338,124549.294 490044.953,124549.64 490044.719,124529.043 490013.675,124528.966 490013.559,124525.405 490008.193,124523.949 490005.999,124516.229 490011.129))
5.1, 2, e 74609;POLYGON ((123864.979 489997.847,123858.144 489989.236,123854.41 489992.199,123861.242 490000.807,123864.979 489997.847))
5.1, 2, e 74660;POLYGON ((123904.504 490039.853,123897.672 490031.244,123893.903 490034.235,123900.736 490042.844,123904.504 490039.853))
5.1, 2, e 75395;POLYGON ((125167.42 490527.1,125166.739 490515.92,125079.891 490521.302,125059.499 490490.459,125049.999 490496.753,125048.949 490497.449,125050.979 490500.529,125052.233 490499.707,125054.768 490503.517,125068.884 490524.739,125072.4 490530.024,125071.17 490530.84,125072.449 490532.739,125072.469 490532.949,125074.199 490532.84,125075.13 490534.249,125075.309 490534.14,125077.58 490533.999,125077.491 490532.511,125084.461 490532.092,125155.856 490527.797,125167.42 490527.1))
5.1, 2, e 75413;POLYGON ((124628.997 490566.864,124647.171 490554.828,124645.233 490551.902,124635.771 490558.168,124635.026 490557.043,124654.272 490544.295,124654.491 490544.15,124650.439 490538.11,124649.825 490538.519,124649.383 490537.852,124648.632 490538.349,124649.074 490539.016,124630.15 490551.55,124628.383 490548.882,124627.407 490549.528,124629.174 490552.196,124622.87 490556.37,124618.102 490549.332,124625.182 490544.535,124624.591 490543.663,124623.797 490542.493,124614.649 490548.691,124616.044 490550.75,124616.1 490550.709,124622.106 490559.572,124627.58 490567.803,124628.997 490566.864))
5.1, 2, e 75454;POLYGON ((123887.179 489694.879,123884.63 489688.67,123876.799 489691.86,123879.07 489697.387,123879.354 489698.081,123887.179 489694.879))
5.1, 2, e 75646;POLYGON ((123893.201 490048.823,123886.369 490040.214,123882.598 490043.207,123889.43 490051.815,123893.201 490048.823))
5.1, 2, e 75661;POLYGON ((124625.657 490689.303,124613.739 490671.309,124613.436 490671.513,124609.249 490665.199,124604.925 490668.068,124604.972 490668.138,124603.234 490669.299,124604.448 490671.118,124601.444 490673.057,124600.258 490671.283,124599.232 490671.962,124599.177 490671.879,124595.749 490674.15,124611.533 490698.013,124611.61 490698.13,124614.95 490695.938,124615.16 490696.255,124625.657 490689.303))
5.1, 2, e 75807;POLYGON ((124060.597 489659.167,124058.125 489653.157,124050.313 489656.349,124050.665 489657.205,124052.433 489661.507,124052.785 489662.362,124060.597 489659.167))
5.1, 2, e 75873;POLYGON ((124580.402 490134.949,124570.629 490120.312,124559.399 490127.743,124569.23 490142.344,124580.402 490134.949))
5.1, 2, e 76093;POLYGON ((123937.663 489733.236,123935.292 489727.445,123932.69 489728.478,123935.072 489734.297,123937.663 489733.236))

5.1, 2, e 76255;POLYGON ((124630.619 490778.758,124624.644 490769.756,124620.392 490772.574,124626.367 490781.577,124630.619 490778.758))
5.1, 2, e 76309;POLYGON ((124011.821 489693.119,124009.35 489687.108,124001.494 489690.32,124001.845 489691.176,124003.611 489695.477,124003.962 489696.332,124011.821 489693.119))
5.1, 2, e 76633;POLYGON ((124657.82 490899.969,124657.336 490892.138,124657.183 490892.148,124657.142 490891.494,124659.258 490890.32,124659.795 490890.675,124659.712 490890.801,124666.145 490895.319,124666.193 490895.353,124666.097 490895.488,124666.347 490895.655,124671.418 490888.451,124671.057 490888.384,124667.195 490875.218,124666.942 490875.439,124654.223 490870.256,124654.237 490870.599,124642.253 490877.315,124642.55 490877.517,124640.344 490891.059,124640.664 490890.97,124649.869 490901.148,124649.986 490900.825,124657.994 490900.313,124657.974 490900.024,124657.825 490900.036,124657.82 490899.969))
5.1, 2, e 76702;POLYGON ((124343.385 490144.058,124334.679 490130.919,124331.964 490130.373,124330.13 490131.61,124329.612 490134.351,124329.347 490134.523,124326.554 490133.924,124319.069 490138.891,124318.494 490141.738,124318.259 490141.902,124323.784 490150.163,124329.201 490146.501,124332.44 490151.379,124334.45 490150.034,124340.404 490146.052,124343.385 490144.058))
5.1, 2, e 76714;POLYGON ((124067.68 489676.386,124065.543 489671.19,124057.729 489674.385,124058.08 489675.24,124060.209 489680.42,124068.039 489677.259,124067.68 489676.386))
5.1, 2, e 76716;POLYGON ((124422.672 490738.672,124419.466 490733.825,124416.963 490735.479,124420.168 490740.325,124422.672 490738.672))
5.1, 2, e 77009;POLYGON ((125093.99 490290.437,125095.557 490292.798,125093.004 490294.493,125096.929 490300.41,125097.061 490300.325,125097.15 490300.459,125105.08 490295.209,125103.723 490293.15,125109.55 490289.289,125105.325 490282.911,125093.99 490290.437))
5.1, 2, e 77138;POLYGON ((123927.317 489712.664,123925.572 489708.409,123925.211 489707.529,123917.445 489710.705,123919.911 489716.718,123927.678 489713.543,123927.317 489712.664))
5.1, 2, e 77296;POLYGON ((124492.078 490806.599,124488.861 490801.751,124486.361 490803.41,124489.577 490808.256,124492.078 490806.599))
5.1, 2, e 77341;POLYGON ((125067.088 490242.331,125058.64 490229.579,125044.39 490239.019,125052.67 490251.539,125052.822 490251.768,125065.421 490243.436,125067.088 490242.331),(125057.234 490236.51,125061.101 490242.347,125055.18 490246.269,125051.318 490240.429,125057.234 490236.51))
5.1, 2, e 77361;POLYGON ((124891.657 490482.556,124889.518 490479.319,124886.087 490474.127,124878.57 490478.999,124884.194 490487.508,124891.657 490482.556))
5.1, 2, e 77896;POLYGON ((124499.209 490679.689,124467.211 490631.294,124467.07 490631.079,124464.371 490632.867,124461.313 490634.888,124459.759 490632.539,124454.989 490635.679,124456.571 490638.079,124456.67 490638.229,124458.174 490637.241,124466.833 490650.338,124467.127 490650.783,124464.67 490652.38,124467.279 490656.39,124468.354 490655.693,124469.737 490654.793,124490.169 490685.67,124499.209 490679.689))
5.1, 2, e 78044;POLYGON ((124358.27 490667.414,124355.064 490662.571,124352.562 490664.227,124355.767 490669.068,124358.27 490667.414))
5.1, 2, e 78187;POLYGON ((123919.918 489694.623,123918.173 489690.367,123917.812 489689.488,123910.046 489692.663,123912.512 489698.676,123920.278 489695.501,123919.918 489694.623))
5.1, 2, e 78600;POLYGON ((124131.135 489641.512,124128.098 489634.17,124127.948 489634.232,124122.679 489636.41,124123.83 489639.189,124124.176 489639.05,124126.029 489643.6,124131.135 489641.512))
5.1, 2, e 78713;POLYGON ((124277.139 490574.019,124278.795 490576.52,124278.885 490576.656,124296.627 490603.454,124296.749 490603.61,124287.143 490609.96,124285.269 490611.199,124283.308 490608.24,124251.41 490560.1,124262.888 490552.493,124266.489

490557.928,124270.39 490555.343,124268.661 490552.734,124269.611 490548.173,124275.086 490544.55,124279.623 490545.481,124283.521 490542.909,124265.178 490515.332,124276.65 490507.679,124289.086 490526.457,124291.119 490529.527,124294.25 490527.532,124296.297 490530.614,124293.162 490532.612,124305.382 490551.066,124305.749 490551.62,124304.243 490552.618,124294.279 490559.209,124292.439 490556.458,124288.547 490558.999,124290.259 490561.559,124289.34 490566.14,124283.91 490569.769,124279.394 490568.928,124275.483 490571.517,124277.139 490574.019))

5.1, 2, e 78732;POLYGON ((125073.514 490473.885,125078.736 490481.772,125082.987 490478.958,125077.764 490471.072,125077.048 490469.991,125075.837 490470.792,125072.798 490472.804,125073.514 490473.885))

5.1, 2, e 79007;POLYGON ((124125.623 489595.844,124132.935 489592.855,124132.86 489592.672,124130.86 489587.779,124121.039 489591.799,124123.126 489596.87,124125.623 489595.844))

5.1, 2, e 79018;POLYGON ((123946.749 490124.013,123939.904 490115.403,123935.949 490118.549,123942.799 490127.16,123943.191 490126.845,123946.749 490124.013))

5.1, 2, e 79360;POLYGON ((124439.799 490605.1,124407.783 490556.701,124407.67 490556.529,124404.838 490558.405,124401.937 490560.324,124400.38 490557.969,124395.63 490561.179,124397.299 490563.729,124398.807 490562.745,124407.412 490575.749,124407.747 490576.255,124406.359 490577.168,124405.31 490577.9,124407.89 490581.819,124410.347 490580.205,124430.794 490611.06,124439.799 490605.1))

5.1, 2, e 79404;POLYGON ((124811.735 490364.81,124811.639 490363.047,124814.029 490361.459,124811.978 490358.324,124810.13 490355.499,124806.049 490358.21,124803.347 490354.14,124798.33 490357.469,124803.959 490368.14,124804.11137213782 490368.3085271973,124804.27671255828 490368.46435155335,124804.45396571259 490368.6064782711,124804.642 490368.734,124804.83937018034 490368.84597638925,124805.04504088855 490368.9418578766,124805.25770228278 490369 5.1, 2, e 124805.476 490369.083,124805.641 490369.117,124805.75145498103 490369.1344014866,124805.86251324102 490369.1474083098,124805.974 490369.156,124806.07496640524 490369.1599549317,124806.17600968936 490369.1602884079,124806.277 490369.157,124806.147 490366.69,124809.919 490364.188,124810.01231723904 490364.31586382113,124810.11659135317 490364.4349611468,124810.23100293735 490364.5443560885,124810.35465292446 490364.6431890007,124810.48656965035 490364.73068323644,124810.62571648929 490364.80615125,124810.771 490364.869,124810.92740753044 490364.9204549112,124811.0878896398 490364.9572844651,124811.25108187251 490364.9791755284,124811.41559673089 490364.98594197823,124811.58003547197 490364.9775262847,124811.743 490364.954,124811.735 490364.81))

5.1, 2, e 79528;POLYGON ((125101.754 490353.189,125099.993 490350.493,125098.1 490347.597,125095.51 490349.318,125100.065 490356.288,125102.668 490354.587,125101.754 490353.189))

5.1, 2, e 79529;POLYGON ((125101.754 490353.189,125106.999 490349.76,125105.217 490347.078,125099.993 490350.493,125101.754 490353.189))

5.1, 2, e 79568;POLYGON ((125028.704 490281.998,125033.941 490278.529,125032.288 490276.027,125027.055 490279.494,125028.704 490281.998))

5.1, 2, e 79652;POLYGON ((125017.565 490289.367,125022.952 490285.803,125021.301 490283.299,125015.908 490286.867,125017.565 490289.367))

5.1, 2, e 79960;POLYGON ((125030.635 490273.523,125035.858 490270.063,125034.12 490267.429,125028.892 490270.885,125030.635 490273.523))

5.1, 2, e 80238;POLYGON ((124502.509 490634.199,124502.759 490634.029,124501.768 490632.537,124515.288 490623.585,124516.92 490626.039,124520.86 490623.42,124519.239 490620.981,124549.873 490600.738,124550.784 490602.114,124551.489 490603.179,124555.429 490600.569,124553.813 490598.128,124567.35 490589.172,124568.88 490591.509,124573.539 490588.459,124571.88 490585.92,124570.713 490586.693,124564.89 490577.88,124564.682

490578.019,124564.776 490578.161,124495.934 490623.645,124495.84 490623.503,124495.72 490623.582,124495.63 490623.64,124498.161 490627.471,124492.326 490631.326,124492.097 490631.477,124496.498 490638.194,124500.522 490635.52,124502.509 490634.199))

5.1, 2, e 80252;POLYGON ((124363.276 490664.105,124360.067 490659.259,124357.566 490660.915,124360.772 490665.76,124363.276 490664.105))

5.1, 2, e 80260;POLYGON ((124849.102 490633.972,124843.147 490624.973,124838.803 490627.848,124844.758 490636.847,124849.102 490633.972))

5.1, 2, e 80479;POLYGON ((124528.051 490524.616,124525.939 490521.502,124525.89 490521.429,124521.799 490524.189,124524.14 490527.66,124528.229 490524.88,124528.051 490524.616))

5.1, 2, e 80549;POLYGON ((123897.92 490141.611,123863.39 490098.12,123859.325 490101.347,123857.885 490102.492,123855.056 490104.735,123851.798 490104.361,123848.571 490103.99,123846.335 490103.733,123840.711 490103.086,123838.739 490102.859,123835.252 490102.459,123802.152 490098.654,123787.15 490110.539,123791.151 490115.592,123807.534 490136.28,123808.465 490137.456,123810.713 490140.295,123813.221 490143.462,123822.884 490135.807,123829.193 490143.771,123886.916 490150.348,123897.92 490141.611))

5.1, 2, e 80557;POLYGON ((124556.64 490150.676,124546.808 490136.075,124543.878 490135.579,124538.265 490139.293,124537.601 490142.167,124547.38 490156.805,124556.64 490150.676))

5.1, 2, e 80741;POLYGON ((124398.266 490640.979,124395.066 490636.148,124392.394 490637.908,124395.597 490642.743,124398.266 490640.979))

5.1, 2, e 80752;POLYGON ((124215.109 489967.696,124213.985 489966.005,124213.941 489965.94,124207.449 489956.179,124202.701 489959.305,124202.263 489959.594,124200.582 489960.701,124200.181 489960.965,124193.836 489965.138,124189.85 489967.759,124200.14 489983.289,124217.739 489971.65,124215.215 489967.856,124215.109 489967.696))

5.1, 2, e 80824;POLYGON ((124827.622 490738.845,124827.345 490734.254,124823.478 490734.488,124823.753 490739.079,124827.622 490738.845))

5.1, 2, e 81187;POLYGON ((124363.729 490130.554,124374.838 490123.23,124371.301 490117.891,124362.408 490123.857,124360.253 490125.303,124363.729 490130.554))

5.1, 2, e 81517;POLYGON ((124733.353 490710.613,124727.366 490701.609,124723.118 490704.43,124729.101 490713.429,124733.353 490710.613))

5.1, 2, e 81520;POLYGON ((124724.849 490716.245,124718.869 490707.251,124714.621 490710.071,124720.597 490719.061,124724.849 490716.245))

5.1, 2, e 81929;POLYGON ((124873.043 490605.608,124882.057 490599.644,124879.09 490595.16,124870.08 490601.13,124870.158 490601.247,124873.043 490605.608))

5.1, 2, e 81933;POLYGON ((124360.569 490201.372,124350.85 490186.675,124345.178 490190.431,124354.906 490205.117,124360.569 490201.372))

5.1, 2, e 81989;POLYGON ((124962.24 490547.631,124967.47 490555.501,124971.722 490552.684,124966.492 490544.815,124965.763 490543.719,124964.619 490544.477,124961.511 490546.534,124962.24 490547.631))

5.1, 2, e 82196;POLYGON ((124410.154 490746.938,124406.953 490742.097,124404.049 490744.039,124407.239 490748.86,124407.686 490748.567,124410.154 490746.938))

5.1, 2, e 82424;POLYGON ((124285.828 490115.747,124285.989 490115.64,124280.637 490107.574,124280.454 490107.695,124272.147 490095.175,124272.33 490095.053,124266.999 490087.019,124266.978 490087.033,124246.07 490100.86,124251.439 490108.92,124251.604 490108.809,124252.175 490109.67,124259.872 490121.278,124259.689 490121.4,124265.059 490129.499,124285.828 490115.747))

5.1, 2, e 82469;POLYGON ((125099.025 490457.003,125104.243 490464.884,125108.494 490462.07,125103.276 490454.191,125102.556 490453.104,125101.369 490453.89,125098.306 490455.917,125099.025 490457.003))

5.1, 2, e 82733;POLYGON ((124737.605 490707.797,124731.615 490698.788,124727.366 490701.609,124733.353 490710.613,124737.605 490707.797))

5.1, 2, e 82906;POLYGON ((124469.57 490821.512,124466.361 490816.678,124463.453 490818.607,124466.66 490823.439,124466.765 490823.37,124469.57 490821.512))
5.1, 2, e 83451;POLYGON ((124412.658 490745.285,124409.456 490740.443,124406.953 490742.097,124410.154 490746.938,124412.658 490745.285))
5.1, 2, e 83494;POLYGON ((124444.322 490724.38,124441.111 490719.528,124438.101 490721.509,124440.299 490724.838,124440.32578386531 490724.87532725476,124440.35345584546 490724.9120009634,124440.382 490724.948,124440.4111791287 490724.9830448711,124440.44118480531 490725 5.1, 2, e ,124440.472 490725.051,124440.48932633606 490725 5.1, 2, e ,124440.50699501998 490725 5.1, 2, e ,124440.525 490725.106,124440.54334462136 490725.1236780119,124440.56201342167 490725.1410133264,124440.581 490725.158,124440.70071375393 490725.2573782409,124440.82820330336 490725.346562502,124440.96260293182 490725.42494717846,124441.103 490725.492,124441.24843590567 490725.54726389836,124441.39792801757 490725.5903662138,124441.55046128306 490725.62101428123,124441.705 490725.639,124441.8876768705 490725.6433465871,124442.06991526742 490725.62997129187,124442.25 490725.599,124442.42638873214 490725.550674329,124442.59725907231 490725.48546940467,124442.761 490725.404,124442.998 490725.251,124443.124 490725.17,124444.322 490724.38))
5.1, 2, e 83565;POLYGON ((124805.534 490431.453,124803.32 490428.11,124799.183 490430.851,124801.489 490434.34,124805.63 490431.6,124805.534 490431.453))
5.1, 2, e 83588;POLYGON ((123978.573 489684.635,123976.825 489680.381,123976.464 489679.501,123968.614 489682.711,123971.083 489688.723,123978.934 489685.514,123978.573 489684.635))
5.1, 2, e 84418;POLYGON ((124403.418 490637.574,124403.939 490637.219,124400.745 490632.406,124397.738 490634.387,124400.936 490639.215,124403.418 490637.574))
5.1, 2, e 84424;POLYGON ((124477.669 490195.007,124479.576 490193.691,124469.717 490179.045,124464.287 490182.646,124474.142 490197.344,124477.669 490195.007))
5.1, 2, e 84432;POLYGON ((123981.042 489690.648,123979.295 489686.393,123978.934 489685.514,123971.083 489688.723,123973.553 489694.736,123981.402 489691.526,123981.042 489690.648))
5.1, 2, e 84537;POLYGON ((124058.125 489653.157,124055.651 489647.144,124047.841 489650.337,124048.193 489651.193,124049.962 489655.495,124050.313 489656.349,124058.125 489653.157))
5.1, 2, e 84558;POLYGON ((124979.248 490536.368,124984.477 490544.236,124988.729 490541.419,124983.501 490533.552,124982.772 490532.456,124982.691 490532.51,124978.52 490535.272,124979.248 490536.368))
5.1, 2, e 84614;POLYGON ((125035.671 490281.148,125040.89 490277.689,125039.162 490275.07,125033.941 490278.529,125035.671 490281.148))
5.1, 2, e 85141;POLYGON ((124461.292 490205.858,124451.435 490191.169,124451.225 490191.31,124450.158 490191.057,124442.558 490196.097,124442.309 490197.222,124441.959 490197.454,124440.545 490197.169,124440.506 490197.363,124439.546 490197.184,124439.488 490197.439,124437.822 490198.546,124437.581 490198.49,124437.374 490199.445,124437.172 490199.411,124436.925 490200.553,124446.747 490215.495,124461.292 490205.858))
5.1, 2, e 85365;POLYGON ((123878.842 489757.339,123876.402 489751.379,123873.811 489752.44,123876.251 489758.401,123878.842 489757.339))
5.1, 2, e 85452;POLYGON ((124370.783 490659.142,124367.572 490654.292,124365.07 490655.947,124368.281 490660.796,124370.783 490659.142))
5.1, 2, e 85872;POLYGON ((123924.85 489706.651,123923.105 489702.395,123922.744 489701.515,123914.978 489704.69,123917.445 489710.705,123925.211 489707.529,123924.85 489706.651))
5.1, 2, e 86028;POLYGON ((124718.811 490853.28,124716.33 490812.52,124712.46 490812.756,124712.182 490808.165,124716.05 490807.929,124715.777 490803.447,124710.479

490803.766,124710.468 490803.273,124710.14 490803.279,124710.906 490815.758,124713.212 490853.356,124713.219 490853.469,124718.811 490853.28))

5.1, 2, e 86166;POLYGON ((123948.546 490072.582,123948.929 490072.279,123942.128 490063.658,123942.019 490063.745,123938.167 490066.807,123945.001 490075.404,123948.546 490072.582))

5.1, 2, e 86173;POLYGON ((123932.292 489724.795,123930.505 489720.436,123930.144 489719.557,123922.377 489722.732,123924.87 489728.809,123932.633 489725.627,123932.292 489724.795))

5.1, 2, e 86527;POLYGON ((125067.97 490302.516,125073.43 490298.903,125071.717 490296.319,125066.259 490299.931,125067.97 490302.516))

5.1, 2, e 86528;POLYGON ((125067.97 490302.516,125066.259 490299.931,125064.483 490297.248,125061.878 490298.973,125066.285 490305.629,125068.89 490303.904,125067.97 490302.516))

5.1, 2, e 86569;POLYGON ((124782.582 490077.382,124788.355 490086.126,124786.209 490087.546,124786.167 490087.481,124785.179 490088.123,124784.564 490087.163,124777.786 490091.64,124778.414 490092.591,124777.429 490093.241,124777.476 490093.312,124775.353 490094.707,124769.467 490085.793,124772.477 490083.806,124771.591 490082.445,124756.567 490092.381,124763.401 490102.704,124757.062 490106.849,124761.639 490113.864,124770.721 490107.87,124771.406 490108.881,124774.372 490106.91,124773.694 490105.911,124776.971 490103.738,124777.648 490104.762,124780.595 490102.774,124779.939 490101.796,124783.239 490099.587,124783.892 490100.639,124786.871 490098.685,124786.203 490097.653,124789.486 490095.501,124790.101 490096.439,124793.645 490094.095,124799.808 490103.416,124804.366 490100.408,124787.172 490074.344,124782.582 490077.382))

5.1, 2, e 86572;POLYGON ((124388.608 490116.803,124396.17 490111.789,124391.621 490104.93,124386.449 490097.13,124378.888 490102.133,124388.608 490116.803))

5.1, 2, e 86988;POLYGON ((124355.735 490170.204,124370.565 490160.19,124364.648 490151.257,124349.665 490161.046,124355.735 490170.204))

5.1, 2, e 87356;POLYGON ((125105.277 490358.58,125110.563 490355.124,125108.781 490352.443,125103.516 490355.885,125105.277 490358.58))

5.1, 2, e 87415;POLYGON ((125079.897 490342.82,125071.83 490330.652,125066.622 490334.105,125071.924 490342.106,125074.392 490340.47,125077.099 490344.554,125077.16 490344.64,125079.897 490342.82))

5.1, 2, e 87472;POLYGON ((124930.127 490465.384,124954.12 490449.479,124951.025 490444.81,124950.333 490443.765,124948.143 490440.462,124889.518 490479.319,124891.657 490482.556,124895.489 490488.34,124896.645 490487.574,124930.127 490465.384))

5.1, 2, e 87528;POLYGON ((123940.883 489673.067,123938.259 489666.67,123930.442 489669.876,123932.711 489675.409,123933.061 489676.264,123940.883 489673.067))

5.1, 2, e 87660;POLYGON ((123873.659 489759.462,123871.219 489753.502,123869.433 489754.234,123868.628 489754.564,123871.069 489760.524,123873.659 489759.462))

5.1, 2, e 87746;POLYGON ((123861.415 489704.558,123859.179 489699.09,123851.38 489702.279,123853.917 489708.487,123861.718 489705.299,123861.415 489704.558))

5.1, 2, e 87821;POLYGON ((124368.281 490660.796,124365.07 490655.947,124362.568 490657.604,124365.778 490662.451,124368.281 490660.796))

5.1, 2, e 87871;POLYGON ((123983.513 489696.66,123981.763 489692.406,123981.402 489691.526,123973.553 489694.736,123976.022 489700.748,123983.872 489697.539,123983.513 489696.66))

5.1, 2, e 87905;POLYGON ((124884.362 490622.715,124893.376 490616.75,124890.491 490612.39,124881.477 490618.355,124884.362 490622.715))

5.1, 2, e 87950;POLYGON ((125019.311 490292,125024.689 490288.439,125022.952 490285.803,125017.565 490289.367,125019.311 490292))

5.1, 2, e 88244;POLYGON ((124562.904 490146.53,124553.133 490131.888,124546.808 490136.075,124556.64 490150.676,124562.904 490146.53))

5.1, 2, e 88594;POLYGON ((124048.233 489629.111,124045.6 489622.709,124037.789 489625.89,124040.075 489631.447,124040.426 489632.302,124048.233 489629.111))

5.1, 2, e 88643;POLYGON ((124540.171 490161.576,124530.329 490146.979,124524.791 490150.643,124534.493 490165.334,124540.171 490161.576))
5.1, 2, e 88763;POLYGON ((124415.876 490259.479,124406.19 490244.579,124403.499 490246.329,124406.127 490250.304,124395.122 490257.579,124397.952 490261.86,124403.545 490258.161,124407.9 490264.749,124415.876 490259.479))
5.1, 2, e 88768;POLYGON ((124195.283 489815.9,124200.977 489824.49,124359.613 489719.367,124359.701 489719.5,124359.999 489719.299,124354.199 489710.559,124350.603 489712.946,124347.96 489714.698,124345.957 489716.025,124343.367 489717.742,124336.6 489722.228,124333.957 489723.98,124331.955 489725.307,124329.364 489727.024,124322.405 489731.637,124319.763 489733.388,124317.76 489734.716,124315.169 489736.433,124308.395 489740.924,124305.751 489742.676,124303.748 489744.004,124301.158 489745.721,124294.192 489750.338,124291.547 489752.091,124289.545 489753.418,124286.954 489755.136,124280.189 489759.62,124277.544 489761.373,124275.543 489762.7,124272.951 489764.418,124265.986 489769.034,124263.341 489770.788,124261.339 489772.114,124258.748 489773.832,124251.974 489778.322,124249.33 489780.074,124247.327 489781.402,124244.737 489783.119,124237.779 489787.731,124235.135 489789.484,124233.132 489790.811,124230.542 489792.528,124223.706 489797.059,124221.29 489798.661,124219.03 489800.159,124216.614 489801.761,124209.503 489806.474,124207.087 489808.076,124204.844 489809.562,124202.428 489811.164,124195.508 489815.751,124195.283 489815.9))
5.1, 2, e 89021;POLYGON ((124998.62 490276.929,125000.279 490275.84,124991.779 490263.09,124983.376 490268.658,124977.529 490272.529,124985.832 490285.024,124988.344 490283.357,124994.269 490279.423,124998.479 490276.714,124998.62 490276.929),(124989.516 490268.554,124993.358 490274.405,124987.385 490278.327,124983.543 490272.476,124989.516 490268.554))
5.1, 2, e 89025;POLYGON ((124864.723 490458.051,124873.018 490470.6,124880.56 490465.763,124877.137 490460.582,124874.597 490456.739,124872.179 490453.079,124869.603 490449.163,124869.331 490448.755,124864.12 490440.832,124856.618 490445.764,124862.148 490454.131,124864.723 490458.051))
5.1, 2, e 89154;POLYGON ((124552.151 490013.266,124547.193 490005.834,124540.702 490005.831,124538.183 490011.825,124543.121 490019.295,124549.625 490019.281,124552.151 490013.266))
5.1, 2, e 89176;POLYGON ((123953.213 489703.137,123950.747 489697.123,123942.925 489700.321,123943.277 489701.177,123945.041 489705.479,123945.392 489706.335,123953.213 489703.137))
5.1, 2, e 89670;POLYGON ((124541.273 490726.488,124541.03 490726.122,124529.476 490708.724,124529.233 490708.358,124518.78 490715.302,124519.023 490715.668,124521.827 490719.891,124518.42 490722.154,124522.071 490727.651,124523.445 490729.721,124522.313 490730.473,124523.571 490732.367,124530.251 490742.427,124530.711 490742.122,124543.288 490733.769,124539.316 490727.788,124541.273 490726.488))
5.1, 2, e 89765;POLYGON ((124658.213 490346.934,124655.348 490343.857,124647.518 490334.393,124644.228 490330.366,124641.696 490326.884,124629.865 490335.487,124634.348 490341.586,124633.939 490341.897,124634.243 490342.192,124634.325 490342.14,124634.647 490342.535,124634.702 490342.602,124637.401 490350.982,124639.909 490348.959,124640.224 490349.306,124640.16 490349.361,124640.394 490349.705,124640.685 490349.458,124647.53 490356.881,124658.213 490346.934))
5.1, 2, e 89910;POLYGON ((123754.641 490069.653,123764.235 490061.926,123761.749 490058.793,123752.179 490066.499,123754.641 490069.653))
5.1, 2, e 90025;POLYGON ((124836.163 490642.536,124830.207 490633.538,124825.965 490636.346,124831.92 490645.344,124836.163 490642.536))
5.1, 2, e 90551;POLYGON ((124511.706 490793.6,124508.495 490788.764,124505.824 490790.527,124509.038 490795.367,124511.706 490793.6))

5.1, 2, e 90907;POLYGON ((124592.675 490899.846,124598.527 490894.601,124598.423 490894.486,124598.913 490894.041,124601.162 490894.952,124601.205 490895.601,124601.063 490895.61,124601.553 490903.459,124601.557 490903.523,124601.393 490903.527,124601.402 490903.83,124610.198 490903.266,124610.033 490902.967,124617.92 490891.724,124617.573 490891.677,124613.72 490878.512,124613.443 490878.729,124600.746 490873.579,124600.76 490873.917,124588.75 490880.597,124589.032 490880.808,124586.828 490894.361,124587.158 490894.263,124592.517 490900.199,124592.743 490900.007,124592.627 490899.89,124592.675 490899.846))

5.1, 2, e 91034;POLYGON ((125043.228 490268.75,125048.617 490265.181,125046.964 490262.678,125041.575 490266.246,125043.228 490268.75))

5.1, 2, e 91065;POLYGON ((124022.336 489638.597,124020.09 489633.13,124012.269 489636.329,124014.875 489642.673,124022.696 489639.475,124022.336 489638.597))

5.1, 2, e 91266;POLYGON ((124371.301 490117.891,124366.337 490110.402,124366.119 490110.557,124364.687 490110.293,124363.035 490111.404,124361.662 490111.108,124355.78 490114.973,124355.223 490117.754,124358.824 490118.435,124362.408 490123.857,124371.301 490117.891))

5.1, 2, e 91314;POLYGON ((124029.744 489656.635,124027.996 489652.379,124027.635 489651.501,124019.814 489654.697,124022.284 489660.711,124030.105 489657.513,124029.744 489656.635))

5.1, 2, e 91514;POLYGON ((123961.823 490112.016,123954.985 490103.414,123951.213 490106.413,123958.052 490115.017,123961.823 490112.016))

5.1, 2, e 91583;POLYGON ((123996.545 489709.182,123994.105 489703.222,123991.514 489704.284,123993.954 489710.244,123996.545 489709.182))

5.1, 2, e 91634;POLYGON ((124340.122 490254.313,124331.601 490241.395,124330.343 490242.228,124329.768 490241.36,124328.535 490242.177,124327.955 490241.301,124326.67 490242.15,124336.358 490256.795,124340.122 490254.313))

5.1, 2, e 92321;POLYGON ((125030.899 490256.479,125026.985 490250.565,125024.224 490246.395,125014.228 490253.012,125014.009 490253.152,125016.714 490257.363,125022.816 490253.324,125026.731 490259.24,125020.648 490263.27,125022.309 490265.769,125023.42 490267.429,125033.648 490260.654,125030.899 490256.479))

5.1, 2, e 92714;POLYGON ((124439.132 490180.951,124429.435 490166.271,124423.733 490170.049,124433.557 490184.657,124439.132 490180.951))

5.1, 2, e 92776;POLYGON ((124468.584 490201.026,124458.724 490186.335,124451.435 490191.169,124461.292 490205.858,124468.584 490201.026))

5.1, 2, e 93061;POLYGON ((124111.902 489654.791,124108.902 489647.466,124103.489 489649.679,124104.249 489651.519,124104.57 489651.39,124106.82 489656.87,124111.902 489654.791))

5.1, 2, e 93068;POLYGON ((124569.23 490142.344,124559.399 490127.743,124553.133 490131.888,124562.904 490146.53,124569.23 490142.344))

5.1, 2, e 93097;POLYGON ((124055.651 489647.144,124053.178 489641.133,124045.37 489644.326,124045.722 489645.181,124047.49 489649.482,124047.841 489650.337,124055.651 489647.144))

5.1, 2, e 93154;POLYGON ((124383.123 490159.851,124397.89 490150.235,124394.529 490145.163,124379.779 490154.8,124383.123 490159.851))

5.1, 2, e 93360;POLYGON ((125005.188 490286.837,124998.62 490276.929,124998.479 490276.714,124994.269 490279.423,124998.237 490285.4,124992.312 490289.334,124988.344 490283.357,124985.832 490285.024,124984.173 490286.126,124990.995 490296.38,124995.086 490293.493,125000.993 490289.571,125005.188 490286.837))

5.1, 2, e 93386;POLYGON ((124650.553 490753.295,124659.56 490747.319,124656.449 490742.63,124647.459 490748.63,124647.538 490748.749,124650.553 490753.295))

5.1, 2, e 93432;POLYGON ((124443.959 490556.95,124455.985 490548.98,124457.61 490551.439,124461.59 490548.809,124459.965 490546.35,124497.449 490521.48,124498.367 490522.888,124499.059 490523.949,124502.875 490521.462,124503.029 490521.36,124501.419

490518.89,124514.898 490509.944,124516.439 490512.279,124516.762 490512.069,124517.949 490513.919,124519.703 490512.758,124519.635 490512.577,124523.865 490509.812,124520.006 490503.875,124517.154 490505.776,124512.42 490498.63,124512.212 490498.769,124512.301 490498.903,124436.597 490549.046,124436.509 490548.913,124436.423 490548.97,124436.299 490549.049,124438.825 490552.861,124433.076 490556.669,124432.829 490556.833,124437.229 490563.519,124443.489 490559.4,124442.51 490557.91,124443.959 490556.95))

5.1, 2, e 93452;POLYGON ((123889.206 489753.093,123886.765 489747.132,123884.174 489748.194,123886.615 489754.155,123889.206 489753.093))

5.1, 2, e 93582;POLYGON ((123868.747 489994.857,123861.913 489986.245,123858.144 489989.236,123864.979 489997.847,123868.747 489994.857))

5.1, 2, e 93733;POLYGON ((123866.334 489716.592,123864.593 489712.334,123864.215 489711.408,123856.376 489714.504,123858.836 489720.521,123866.666 489717.404,123866.334 489716.592))

5.1, 2, e 93937;POLYGON ((124656.189 490761.795,124665.197 490755.817,124662.378 490751.567,124653.371 490757.545,124656.189 490761.795))

5.1, 2, e 94091;POLYGON ((124053.178 489641.133,124050.706 489635.122,124042.898 489638.313,124043.249 489639.169,124045.018 489643.471,124045.37 489644.326,124053.178 489641.133))

5.1, 2, e 94233;POLYGON ((125065.345 490309.871,125063.679 490307.355,125060.043 490301.863,125054.957 490305.232,125063.021 490317.406,125065.759 490315.59,125063.003 490311.422,125065.345 490309.871))

5.1, 2, e 94306;POLYGON ((124982.901012185 490168.80099398777,124983.389 490169.79,124990.15 490166.449,124998.404 490183.139,124998.429 490183.189,124962.36 490200.969,124962.182 490200.613,124960.979 490198.203,124954.039 490184.299,124960.733 490180.998,124960.21718684284 490179.95990716055,124953.343 490183.346,124949.613 490175.818,124956.47574821179 490172.43012510985,124955.947 490171.366,124949.289 490174.65,124944.42 490164.779,124957.709 490158.179,124962.631 490168.164,124962.554 490168.202,124963.03824256606 490169.19088121847,124986.212 490157.789,124989.925 490165.346,124982.901012185 490168.80099398777))

5.1, 2, e 94404;POLYGON ((124498.151 490068.354,124511.61 490088.652,124506.569 490091.998,124475.931 490112.311,124463.887 490120.329,124448.662 490130.407,124437.131 490138.041,124433.359 490140.538,124428.184 490143.964,124424.899 490139.009,124423.182 490136.421,124422.209 490134.954,124420.614 490132.549,124393.856 490092.198,124394.22 490091.954,124405.525 490084.47,124405.879 490084.226,124406.207 490084.75,124408.216 490083.43,124407.878 490082.902,124413.619 490079.097,124413.986 490079.605,124415.978 490078.285,124415.625 490077.768,124422.384 490073.289,124422.735 490073.804,124424.713 490072.491,124424.401 490071.953,124424.651 490071.787,124429.707 490068.438,124430.123 490068.162,124430.472 490068.675,124432.467 490067.352,124432.123 490066.836,124439.01 490062.272,124439.353 490062.787,124441.357 490061.458,124441.023 490060.939,124446.748 490057.145,124447.104 490057.648,124449.092 490056.33,124448.75 490055.819,124455.501 490051.346,124455.852 490051.849,124457.841 490050.53,124457.507 490050.016,124463.274 490046.196,124463.611 490046.704,124465.606 490045.384,124465.268 490044.869,124472.018 490040.397,124472.366 490040.9,124474.366 490039.582,124474.025 490039.075,124477.291 490036.906,124480.082 490041.114,124498.151 490068.354))

5.1, 2, e 94453;POLYGON ((125161.39 490408.088,125173.378 490400.11,125170.581 490395.906,125162.024 490401.6,125163.329 490403.464,125160.302 490406.449,125161.39 490408.088))

5.1, 2, e 95097;POLYGON ((124489.577 490808.256,124486.361 490803.41,124483.861 490805.068,124487.076 490809.914,124489.577 490808.256))

5.1, 2, e 95317;POLYGON ((123903.608 490190.592,123903.392 490190.761,123914.445 490204.79,123931.259 490191.519,123917.979 490174.749,123906.719 490183.699,123909.194 490186.829,123911.289 490189.479,123917.792 490184.337,123921.96 490189.609,123912.892 490196.778,123906.658 490188.807,123906.37 490188.439,123903.608 490190.592))

5.1, 2, e 95389;POLYGON ((125165.785 490417.38,125177.764 490409.408,125175.049 490405.328,125174.761 490404.895,125167.646 490409.63,125166.416 490410.491,125167.969 490412.71,125164.776 490415.845,125165.785 490417.38))

5.1, 2, e 95616;POLYGON ((124892.862 490635.561,124901.877 490629.598,124899.062 490625.343,124890.049 490631.31,124892.862 490635.561))

5.1, 2, e 95868;POLYGON ((124138.631 490191.096,124237.622 490125.411,124237.705 490125.537,124238.031 490125.321,124235.736 490121.854,124234.939 490120.65,124232.259 490116.6,124228.601 490119.027,124226.17 490120.64,124223.941 490122.119,124221.498 490123.741,124214.609 490128.313,124212.166 490129.934,124209.935 490131.415,124207.492 490133.036,124200.42 490137.73,124197.976 490139.352,124195.746 490140.832,124193.303 490142.453,124186.414 490147.025,124183.97 490148.647,124181.824 490150.072,124179.38 490151.694,124172.208 490156.454,124169.764 490158.076,124167.535 490159.555,124165.091 490161.177,124158.21 490165.744,124155.766 490167.366,124153.537 490168.845,124151.093 490170.467,124144.004 490175.172,124141.56 490176.794,124139.33 490178.274,124136.887 490179.895,124132.947 490182.51,124131.114 490183.727,124130.359 490184.228,124127.449 490179.829,124125.832 490177.384,124124.372 490175.177,124122.755 490172.731,124118.05 490165.617,124116.433 490163.172,124114.972 490160.963,124113.355 490158.518,124108.782 490151.604,124107.165 490149.159,124105.704 490146.95,124104.087 490144.505,124099.377 490137.383,124097.76 490134.938,124096.299 490132.729,124094.682 490130.284,124090.109 490123.37,124088.492 490120.925,124087.026 490118.708,124085.409 490116.263,124082.979 490112.59,124078.94019060036 490115.2732868864,124077.385 490112.932,124076.186 490113.729,124077.74146092548 490116.06969377236,124074.249 490118.39,124074.448 490118.689,124074.572 490118.607,124075.977 490120.73,124127.466 490198.505,124135.693 490193.046,124136.798 490192.313,124138.631 490191.096))

5.1, 2, e 95934;POLYGON ((125189.735 490499.012,125189.455 490494.42,125185.539 490494.656,125185.817 490499.247,125189.735 490499.012))

5.1, 2, e 95946;POLYGON ((124373.286 490657.488,124370.074 490652.635,124367.572 490654.292,124370.783 490659.142,124373.286 490657.488))

5.1, 2, e 95948;POLYGON ((124895.675 490639.813,124904.69 490633.849,124901.877 490629.598,124892.862 490635.561,124895.675 490639.813))

5.1, 2, e 96220;POLYGON ((124444.83 489867.15,124444.894 489867.244,124449.151 489873.488,124449.475 489873.274,124450.42 489874.671,124453.152 489872.868,124453.318 489873.124,124456.49 489871.03,124456.326 489870.776,124459.2 489868.872,124460.579 489867.958,124459.667 489866.556,124460.019 489866.324,124460.105 489866.267,124459.042 489864.655,124464.535 489861.032,124466.563 489864.109,124472.975 489859.882,124472.762 489859.559,124470.924 489856.77,124467.02 489850.848,124470.049 489848.85,124469.396 489847.856,124465.83 489842.449,124450.81 489852.361,124448.789 489849.38,124447.75 489850.059,124442.33 489853.6,124442.384 489853.679,124443.616 489855.5,124444.757 489857.188,124449.392 489864.041,124444.83 489867.15))

5.1, 2, e 96460;POLYGON ((125073.161 490378.02,125067.877 490370.055,125067.807 490370.101,125063.674 490372.844,125062.668 490373.51,125067.954 490381.477,125068.189 490381.321,125073.161 490378.02))

5.1, 2, e 96475;POLYGON ((125110.206 490314.959,125111.766 490317.319,125109.199 490319.015,125113.13 490324.959,125113.261 490324.875,125113.35 490325.009,125121.249 490319.711,125119.898 490317.655,125125.729 490313.819,125121.55 490307.46,125110.206 490314.959))

5.1, 2, e 96538;POLYGON ((124506.37 490797.134,124503.154 490792.291,124500.484 490794.054,124503.702 490798.902,124506.37 490797.134))

5.1, 2, e 96583;POLYGON ((125093.987 490364.191,125088.709 490356.234,125088.639 490356.28,125084.506 490359.022,125083.5 490359.69,125088.78 490367.648,125088.99 490367.509,125093.987 490364.191))

5.1, 2, e 96603;POLYGON ((124626.924 490304.998,124621.503 490296.82,124617.594 490290.905,124612.06 490282.564,124599.776 490290.731,124603.735 490296.725,124603.307 490297.007,124603.595 490297.324,124603.681 490297.261,124603.948 490297.68,124604 490297.761,124605.826 490306.381,124608.51 490304.6,124608.783 490304.982,124608.708 490305.041,124608.876 490305.413,124609.304 490305.143,124614.622 490313.149,124626.924 490304.998))

5.1, 2, e 96607;POLYGON ((123933.702 490084.397,123926.863 490075.793,123923.078 490078.802,123929.919 490087.408,123933.702 490084.397))

5.1, 2, e 96671;POLYGON ((125082.016 490468.258,125087.238 490476.143,125091.498 490473.323,125086.278 490465.438,125085.561 490464.355,125081.3 490467.176,125082.016 490468.258))

5.1, 2, e 97161;POLYGON ((124376.024 490655.677,124376.191 490655.566,124374.503 490652.994,124372.99 490650.705,124370.074 490652.635,124373.286 490657.488,124375.653 490655.923,124376.024 490655.677))

5.1, 2, e 97364;POLYGON ((123940.254 489732.174,123937.895 489726.411,123935.292 489727.445,123937.663 489733.236,123940.254 489732.174))

5.1, 2, e 97430;POLYGON ((124395.597 490642.743,124392.394 490637.908,124389.722 490639.669,124392.928 490644.508,124395.597 490642.743))

5.1, 2, e 97588;POLYGON ((125044.629 490323.593,125039.327 490315.585,125034.117 490319.036,125042.18 490331.211,125044.91 490329.4,125042.16 490325.228,125044.629 490323.593))

5.1, 2, e 97664;POLYGON ((123863.875 489710.575,123862.134 489706.317,123861.718 489705.299,123853.917 489708.487,123856.376 489714.504,123864.215 489711.408,123863.875 489710.575))

5.1, 2, e 97739;POLYGON ((124764.602 490683.537,124773.592 490677.576,124770.773 490673.325,124761.784 490679.288,124764.602 490683.537))

5.1, 2, e 98018;POLYGON ((124386.597 489784.318,124384.882 489781.727,124382.181 489777.648,124380.465 489775.057,124377.201 489770.128,124375.486 489767.538,124373.326 489764.275,124371.611 489761.685,124367.916 489756.105,124366.201 489753.515,124363.5 489749.436,124361.784 489746.845,124360.959 489745.6,124356.925 489748.273,124355.725 489749.067,124352.257 489751.363,124352.457 489751.665,124352.59 489751.577,124399.353 489822.243,124407.943 489816.556,124405.316 489812.589,124403.601 489809.999,124400.9 489805.92,124399.186 489803.33,124395.926 489798.407,124394.212 489795.818,124391.505 489791.73,124389.79 489789.14,124386.597 489784.318))

5.1, 2, e 98132;POLYGON ((124306.692 489847.522,124302.132 489840.635,124300.514 489838.192,124299.033 489835.957,124297.415 489833.514,124292.728 489826.436,124291.109 489823.992,124289.63 489821.758,124288.012 489819.315,124283.452 489812.429,124281.833 489809.985,124280.354 489807.751,124278.736 489805.308,124276.32 489801.66,124272.299 489804.329,124267.624 489807.436,124267.871 489807.799,124267.995 489807.715,124326.358 489895.855,124334.943 489890.18,124330.076 489882.831,124328.458 489880.388,124326.978 489878.153,124325.361 489875.711,124320.811 489868.841,124319.192 489866.397,124317.713 489864.163,124316.095 489861.72,124311.408 489854.642,124309.79 489852.199,124308.31 489849.965,124306.692 489847.522))

5.1, 2, e 98306;POLYGON ((124444.515 490177.372,124434.782 490162.728,124429.435 490166.271,124439.132 490180.951,124444.515 490177.372))

5.1, 2, e 98327;POLYGON ((124517.041 490790.065,124513.836 490785.237,124511.165 490787,124514.373 490791.833,124517.041 490790.065))

5.1, 2, e 98439;POLYGON ((123983.591 489714.49,123981.151 489708.53,123978.559 489709.592,123980.999 489715.552,123983.591 489714.49))

5.1, 2, e 98656;POLYGON ((125066.285 490305.629,125061.878 490298.973,125059.858 490300.312,125059.272 490300.7,125060.043 490301.863,125063.679 490307.355,125066.285 490305.629))

5.1, 2, e 98901;POLYGON ((125014.25 490284.366,125019.649 490280.794,125017.997 490278.29,125012.593 490281.866,125014.25 490284.366))

5.1, 2, e 99087;POLYGON ((124667.462 490778.798,124676.471 490772.819,124673.653 490768.569,124664.644 490774.547,124667.462 490778.798))
5.1, 2, e 99245;POLYGON ((124890.049 490631.31,124899.062 490625.343,124896.25 490621.094,124887.236 490627.058,124890.049 490631.31))
5.1, 2, e 99264;POLYGON ((124399.932 490188.819,124414.404 490179.229,124416.282 490177.985,124414.9 490175.9,124412.5 490172.278,124397.783 490181.999,124397.264 490184.792,124399.932 490188.819))
5.1, 2, e 99370;POLYGON ((125171.445 490425.925,125184.692 490417.111,125184.182 490416.344,125182.933 490417.175,125180.617 490413.695,125172.457 490419.125,125173.844 490421.108,125170.431 490424.346,125170.411 490424.365,125171.445 490425.925))
5.1, 2, e 99481;POLYGON ((124857.613 490628.339,124851.656 490619.34,124847.398 490622.159,124853.353 490631.158,124857.613 490628.339))
5.1, 2, e 99693;POLYGON ((123972.764 490103.307,123973.279 490102.9,123966.479 490094.279,123962.517 490097.427,123969.351 490106.024,123972.764 490103.307))
5.1, 2, e 99716;POLYGON ((124383.952 490280.897,124385.779 490283.616,124386.407 490284.559,124384.1128132632 490285.5702174776,124381.88748459874 490286.7251053101,124379.74 490288.019,124377.5093274948 490289.5731034808,124375.39097478497 490291.2771337773,124373.395 490293.123,124373.073 490292.797,124373.238 490292.637,124371.733 490290.36,124371.03 490289.297,124370.969 490289.343,124361.239 490274.677,124374.023 490266.198,124383.88 490280.79,124383.952 490280.897))
5.1, 2, e 99838;POLYGON ((124425.174 490737.02,124421.967 490732.171,124419.466 490733.825,124422.672 490738.672,124425.174 490737.02))
5.1, 2, e 99846;POLYGON ((124532.803 489966.11,124530.138 489962.086,124529.955 489962.208,124521.632 489949.648,124521.815 489949.526,124516.489 489941.489,124495.559 489955.37,124500.887 489963.405,124501.071 489963.284,124509.38 489975.817,124509.196 489975.938,124514.539 489983.999,124535.479 489970.15,124532.803 489966.11))
5.1, 2, e 00271;POLYGON ((125131.865 490434.112,125123.982 490439.337,125126.799 490443.587,125134.681 490438.36,125135.78 490437.631,125132.964 490433.383,125131.865 490434.112))
5.1, 2, e 00281;POLYGON ((123999.288 489708.058,123998.223 489705.458,123996.847 489702.099,123996.76 489702.135,123994.105 489703.222,123996.545 489709.182,123998.92 489708.209,123999.288 489708.058))
5.1, 2, e 00415;POLYGON ((124974.996 490539.184,124980.225 490547.052,124984.477 490544.236,124979.248 490536.368,124978.52 490535.272,124974.267 490538.088,124974.996 490539.184))
5.1, 2, e 00423;POLYGON ((125071.393 490307.685,125076.854 490304.072,125075.142 490301.487,125069.682 490305.1,125071.393 490307.685))
5.1, 2, e 00686;POLYGON ((124514.373 490791.833,124511.165 490787,124508.495 490788.764,124511.706 490793.6,124514.373 490791.833))
5.1, 2, e 00787;POLYGON ((123897.002 490045.807,123890.169 490037.198,123886.369 490040.214,123893.201 490048.823,123897.002 490045.807))
5.1, 2, e 00815;POLYGON ((125178.335 490427.526,125186.296 490422.229,125183.925 490418.665,125185.174 490417.834,125184.692 490417.111,125171.445 490425.925,125172.505 490427.525,125172.534 490427.51,125176.831 490425.377,125178.335 490427.526))
5.1, 2, e 01072;POLYGON ((124375.594 490236.171,124390.289 490226.375,124384.263 490217.27,124373.301 490224.531,124371.402 490225.82,124375.015 490231.297,124373.178 490232.509,124375.594 490236.171))
5.1, 2, e 01354;POLYGON ((125126.384 490339.495,125127.939 490341.847,125125.386 490343.535,125131.049 490352.1,125131.174 490352.02,125131.259 490352.15,125139.224 490346.885,125136.133 490342.212,125141.946 490338.367,125137.736 490332.002,125126.384 490339.495))

5.1, 2, e 01662;POLYGON ((124684.909 490638.446,124720.91 490614.576,124714.638 490605.116,124708.467 490609.208,124701.983 490613.507,124695.957 490617.502,124678.637 490628.986,124684.909 490638.446))
5.1, 2, e 02028;POLYGON ((125094.774 490459.817,125099.992 490467.699,125104.243 490464.884,125099.025 490457.003,125098.306 490455.917,125094.055 490458.732,125094.774 490459.817))
5.1, 2, e 02082;POLYGON ((124641.696 490326.884,124639.165 490323.402,124636.274 490319.08,124632.335 490313.161,124626.924 490304.998,124614.622 490313.149,124618.481 490318.959,124618.065 490319.249,124618.077 490319.267,124618.353 490319.553,124618.435 490319.515,124618.636 490319.948,124618.679 490320.041,124620.559 490328.611,124623.28 490326.851,124623.521 490327.246,124623.442 490327.304,124623.633 490327.661,124623.954 490327.445,124629.865 490335.487,124641.696 490326.884))
5.1, 2, e 02410;POLYGON ((124966.492 490544.815,124971.722 490552.684,124975.973 490549.869,124970.744 490542,124970.015 490540.903,124967.137 490542.809,124965.763 490543.719,124966.492 490544.815))
5.1, 2, e 02465;POLYGON ((124433.557 490184.657,124423.733 490170.049,124418.515 490173.507,124421.081 490177.391,124428.255 490188.182,124433.557 490184.657))
5.1, 2, e 02598;POLYGON ((125013.296 490235.852,125007.577 490239.66,125003.641 490233.751,125009.36 490229.943,125007.778 490227.613,125007.877 490227.317,125006.773 490225.658,124996.748 490232.333,124999.479 490236.522,125003.415 490242.431,125006.139 490246.623,125010.35 490243.819,125012.55 490242.354,125016.067 490240.012,125013.296 490235.852))
5.1, 2, e 02636;POLYGON ((125192.212 490539.627,125189.735 490499.012,125185.817 490499.247,125185.539 490494.656,125189.455 490494.42,125189.18 490489.917,125183.86 490490.256,125183.812 490489.7,125183.489 490489.719,125183.804 490494.76,125184.265 490502.266,125186.551 490539.485,125186.58 490539.959,125192.212 490539.627))
5.1, 2, e 02649;POLYGON ((124415.16 490743.632,124411.957 490738.789,124409.456 490740.443,124412.658 490745.285,124415.16 490743.632))
5.1, 2, e 02691;POLYGON ((124349.665 490161.046,124364.648 490151.257,124364.472 490150.992,124365.035 490148.239,124361.182 490142.416,124358.419 490141.845,124358.252 490141.596,124343.347 490151.514,124349.665 490161.046))
5.1, 2, e 02956;POLYGON ((124840.423 490639.716,124834.468 490630.718,124830.207 490633.538,124836.163 490642.536,124840.423 490639.716))
5.1, 2, e 03041;POLYGON ((125084.854 490328.088,125090.389 490324.419,125088.677 490321.835,125083.142 490325.503,125084.854 490328.088))
5.1, 2, e 03042;POLYGON ((125084.854 490328.088,125083.142 490325.503,125081.291 490322.711,125078.766 490324.386,125083.182 490331.05,125085.708 490329.376,125084.854 490328.088))
5.1, 2, e 03308;POLYGON ((124354.906 490205.117,124345.178 490190.431,124336.26 490196.339,124345.967 490210.983,124348.853 490211.605,124354.254 490207.864,124354.906 490205.117))
5.1, 2, e 03312;POLYGON ((124395.122 490257.579,124406.127 490250.304,124403.499 490246.329,124400.058 490241.134,124385.321 490250.918,124388.931 490256.391,124392.75 490253.917,124395.122 490257.579))
5.1, 2, e 03470;POLYGON ((124037.152 489674.673,124035.405 489670.418,124035.044 489669.538,124027.223 489672.736,124029.693 489678.749,124037.513 489675.551,124037.152 489674.673))
5.1, 2, e 03516;POLYGON ((125034.375 490224.208,125028.666 490228.009,125024.732 490222.101,125030.441 490218.3,125028.874 490215.773,125028.976 490215.705,125027.851 490214.016,125017.814 490220.699,125020.57 490224.872,125024.504 490230.78,125027.29 490234.932,125031.392 490232.2,125033.656 490230.692,125037.145 490228.369,125034.375 490224.208))
5.1, 2, e 03520;POLYGON ((124102.127 489660.955,124099.118 489653.63,124094.049 489655.709,124093.743 489655.837,124096.747 489663.149,124102.127 489660.955))

5.1, 2, e 03610;POLYGON ((123861.689 490051.779,123867.906 490059.611,123874.023 490054.765,123867.85 490047.003,123867.799 490046.939,123865.11 490043.559,123864.966 490043.378,123858.254 490034.924,123852.148 490039.777,123859.009 490048.41,123861.689 490051.779))
5.1, 2, e 03718;POLYGON ((124494.827 490804.778,124494.989 490804.67,124493.277 490802.085,124491.775 490799.818,124488.861 490801.751,124492.078 490806.599,124494.588 490804.937,124494.827 490804.778))
5.1, 2, e 03727;POLYGON ((123912.048 490033.867,123905.215 490025.257,123901.433 490028.259,123908.266 490036.868,123912.048 490033.867))
5.1, 2, e 04028;POLYGON ((124420.168 490740.325,124416.963 490735.479,124414.461 490737.134,124417.664 490741.979,124420.168 490740.325))
5.1, 2, e 04161;POLYGON ((124477.072 490816.542,124473.861 490811.702,124471.361 490813.361,124474.571 490818.199,124477.072 490816.542))
5.1, 2, e 04263;POLYGON ((124864.12 490440.832,124863.356 490439.671,124858.411 490432.156,124850.96 490437.204,124856.618 490445.764,124864.12 490440.832))
5.1, 2, e 04378;POLYGON ((124116.909 490465.421,124128.969 490483.763,124125.674 490485.937,124124.49 490486.724,124124.009 490487.044,124117.862 490491.131,124116.089 490488.426,124106.086 490496.345,124100.067 490488.758,124095.79 490483.367,124100.043 490480.007,124096.476 490475.512,124085.092 490461.167,124075.612 490449.186,124071.69 490444.229,124077.899 490439.309,124078.06 490439.555,124078.92084417309 490438.9137907973,124069.795 490427.356,124080.229 490419.083,124096.5840144797 490439.74601836636,124100.506 490436.654,124101.924235794888 490437.5936838704,124103.30750749717 490438.5841170806,124104.654 490439.624,124105.96180776277 490440.71184842737,124107.22936206486 490441.84634454304,124108.455 490443.026,124109.81025957291 490444.43635330035,124111.10567386154 490445.9018657576,124112.339 490447.42,124113.50823317208 490448.9883104793,124114.61120320833 490450.60390977043,124115.646 490452.264,124108.741 490456.801,124111.311 490460.06,124112.728 490459.098,124116.909 490465.421))
5.1, 2, e 04441;POLYGON ((124661.826 490770.297,124670.834 490764.319,124668.016 490760.069,124659.008 490766.047,124661.826 490770.297))
5.1, 2, e 04451;POLYGON ((123878.671 489746.779,123876.889 489742.419,123876.525 489741.529,123868.672 489744.589,123871.209 489750.799,123879.011 489747.612,123878.671 489746.779))
5.1, 2, e 04518;POLYGON ((124044.983 489689.286,124042.543 489683.326,124039.952 489684.387,124042.392 489690.347,124044.983 489689.286))
5.1, 2, e 04795;POLYGON ((123986.025 489702.775,123984.232 489698.419,123983.872 489697.539,123976.022 489700.748,123978.519 489706.829,123986.365 489703.608,123986.025 489702.775))
5.1, 2, e 04844;POLYGON ((123879.112 490023.287,123872.279 490014.678,123868.479 490017.694,123875.311 490026.303,123879.112 490023.287))
5.1, 2, e 04994;POLYGON ((124006.878 489681.095,124004.407 489675.084,123996.557 489678.293,123996.908 489679.149,123998.674 489683.451,123999.025 489684.306,124006.878 489681.095))
5.1, 2, e 05015;POLYGON ((124390.915 490241.816,124399.34 490236.247,124398.235 490234.581,124389.812 490240.149,124390.915 490241.816))
5.1, 2, e 05018;POLYGON ((124778.828 490704.985,124787.812 490699.025,124784.995 490694.777,124776.009 490700.735,124778.828 490704.985))
5.1, 2, e 05160;POLYGON ((124457.675 490715.565,124454.477 490710.732,124451.804 490712.491,124455.004 490717.328,124457.675 490715.565))
5.1, 2, e 05167;POLYGON ((124018.122 490292.871,123983.58 490249.39,123981.017 490251.454,123979.55 490252.635,123978.117 490253.79,123975.279 490256.079,123972.039 490255.706,123968.836 490255.338,123966.58 490255.079,123960.966 490254.434,123958.751

490254.18,123955.486 490253.804,123922.36 490249.999,123907.38 490261.89,123911.402 490266.971,123927.705 490287.565,123928.636 490288.742,123930.883 490291.58,123933.391 490294.748,123943.074 490287.077,123949.383 490295.041,124007.106 490301.618,124018.122 490292.871))

5.1, 2, e 05330;POLYGON ((123969.351 490106.024,123962.517 490097.427,123958.737 490100.432,123965.573 490109.031,123969.351 490106.024))

5.1, 2, e 05451;POLYGON ((123929.784 489718.678,123928.039 489714.422,123927.678 489713.543,123919.911 489716.718,123922.377 489722.732,123930.144 489719.557,123929.784 489718.678))

5.1, 2, e 05492;POLYGON ((123929.891 489736.42,123927.486 489730.546,123924.883 489731.58,123927.299 489737.482,123929.891 489736.42))

5.1, 2, e 05671;POLYGON ((125140.316 490446.86,125132.433 490452.085,125135.256 490456.343,125143.139 490451.118,125144.238 490450.389,125143.748 490449.65,125141.416 490446.131,125140.316 490446.86))

5.1, 2, e 05763;POLYGON ((124710.233 490174.1,124712.463 490172.615,124712.90546733468 490173.28419512126,124716.36 490170.998,124721.945 490179.431,124723.145 490178.632,124724.628 490180.914,124726.514 490183.745,124725.799 490184.221,124730.023 490190.562,124730.738 490190.086,124734.179 490195.252,124733.464 490195.729,124735.695 490199.077,124725.945 490205.545,124725.762 490205.269,124714.199 490187.813,124715.936 490186.697,124715.344 490185.775,124713.142 490187.19,124694.235 490199.707,124692.142 490201.017,124692.814 490202.036,124694.601 490200.857,124706.108 490218.294,124706.293 490218.574,124696.553 490225.052,124694.302 490221.64,124693.583 490222.113,124690.202 490216.989,124690.92 490216.516,124686.721 490210.152,124686.003 490210.626,124684.118 490207.772,124682.639 490205.52,124683.803 490204.753,124678.208 490196.313,124681.71245168902 490193.97217912157,124681.265 490193.302,124683.449 490191.857,124686.325 490189.964,124686.766 490190.63,124693.122 490186.426,124692.681 490185.76,124692.768 490185.702,124695.509 490183.883,124698.06178175852 490182.233311792,124698.10502016994 490182.18274339434,124698.15254970922 490182.1361851946,124698.204 490182.094,124701.06 490180.175,124701.499 490180.842,124707.865 490176.654,124707.426 490175.987,124707.513 490175.929,124710.233 490174.1))

5.1, 2, e 06362;POLYGON ((124538.233 490123.21,124528.522 490108.509,124517.711 490115.667,124527.399 490130.401,124529.496 490130.816,124532.273 490128.987,124532.777 490126.831,124538.233 490123.21))

5.1, 2, e 06501;POLYGON ((123980.999 489715.552,123978.559 489709.592,123977.014 489710.225,123975.969 489710.654,123978.409 489716.614,123980.999 489715.552))

5.1, 2, e 06711;POLYGON ((124414.469 490528.939,124412.847 490526.502,124456.886 490497.354,124457.391 490497.019,124459.009 490499.459,124462.959 490496.84,124461.33 490494.383,124474.842 490485.425,124476.4 490487.749,124481.009 490484.66,124479.33 490482.14,124478.186 490482.904,124477.685 490482.152,124477.102 490481.278,124474.785 490477.803,124474.201 490476.927,124472.392 490474.213,124472.33 490474.12,124382.634 490533.683,124382.405 490533.835,124384.518 490537.022,124378.308 490541.214,124380.554 490544.598,124382.011 490543.651,124384.61 490547.549,124389.63 490544.229,124388.561 490542.613,124395.627 490537.925,124408.418 490529.439,124408.922 490529.104,124410.549 490531.549,124414.469 490528.939))

5.1, 2, e 06761;POLYGON ((124622.117 490784.394,124616.141 490775.391,124611.89 490778.207,124617.866 490787.212,124622.117 490784.394))

5.1, 2, e 06930;POLYGON ((124359.476 490175.849,124374.384 490165.953,124374.213 490165.695,124374.538 490163.924,124372.518 490160.873,124370.731 490160.441,124370.565 490160.19,124355.735 490170.204,124359.476 490175.849))

5.1, 2, e 06972;POLYGON ((124460.345 490713.802,124457.15 490708.973,124454.477 490710.732,124457.675 490715.565,124460.345 490713.802))

5.1, 2, e 07272;POLYGON ((124134.939 489597.759,124132.935 489592.855,124125.623 489595.844,124127.712 489600.921,124127.791 489601.113,124129.642 489600.356,124129.492 489599.989,124134.939 489597.759))
5.1, 2, e 07322;POLYGON ((125052.599 490324.309,125044.535 490312.136,125039.327 490315.585,125044.629 490323.593,125047.099 490321.957,125049.86 490326.12,125052.599 490324.309))
5.1, 2, e 07325;POLYGON ((125062.747 490384.934,125057.46 490376.965,125057.391 490377.012,125053.258 490379.754,125052.253 490380.421,125057.541 490388.392,125057.75 490388.253,125060.839 490386.201,125062.747 490384.934))
5.1, 2, e 07367;POLYGON ((125137.499 490442.611,125129.616 490447.836,125132.433 490452.085,125140.316 490446.86,125141.416 490446.131,125138.599 490441.882,125137.499 490442.611))
5.1, 2, e 07446;POLYGON ((123844.848 489764.87,123845.459 489766.309,123843.95838498259 489766.92284275027,123844.69 489768.714,123845.1 489769.719,123830.4 489775.719,123828.687 489771.506,123836.559 489768.273,123833.733 489761.391,123842.039 489757.979,123844.848 489764.87))
5.1, 2, e 07528;POLYGON ((123876.251 489758.401,123873.811 489752.44,123871.219 489753.502,123873.659 489759.462,123876.251 489758.401))
5.1, 2, e 08149;POLYGON ((124543.763 489882.683,124542.046 489880.094,124537.184 489872.763,124535.467 489870.174,124534.482 489868.689,124532.764 489866.099,124527.771 489858.569,124526.053 489855.98,124525.058 489854.479,124523.341 489851.889,124518.48 489844.559,124516.763 489841.97,124515.778 489840.485,124514.06 489837.895,124511.489 489834.019,124507.44 489836.689,124506.242 489837.478,124502.759 489839.769,124502.959 489840.072,124503.084 489839.99,124561.059 489927.411,124565.309 489933.819,124574.794 489927.548,124569.128 489918.982,124568.23 489919.576,124565.176 489914.971,124563.458 489912.381,124562.468 489910.888,124560.751 489908.299,124555.889 489900.968,124554.172 489898.378,124553.182 489896.886,124551.465 489894.297,124546.465 489886.757,124544.748 489884.168,124543.763 489882.683))
5.1, 2, e 08302;POLYGON ((123853.67 490006.815,123846.837 489998.206,123842.86 490001.36,123849.699 490009.969,123850.126 490009.628,123853.67 490006.815))
5.1, 2, e 08324;POLYGON ((124121.721 489648.604,124118.731 489641.27,124117.867 489639.138,124112.401 489641.353,124114.039 489645.36,124114.36 489645.23,124116.6 489650.699,124121.721 489648.604))
5.1, 2, e 08437;POLYGON ((124538.249 490853.9,124542.769 490847.455,124542.643 490847.363,124543.03 490846.834,124545.403 490847.207,124545.591 490847.84,124545.464 490847.878,124547.666 490855.454,124547.679 490855.521,124547.532 490855.556,124547.62 490855.843,124556.078 490853.344,124555.861 490853.069,124561.02 490840.36,124560.689 490840.375,124553.961 490828.414,124553.772 490828.709,124540.21 490826.47,124540.314 490826.804,124530.104 490836.007,124530.435 490836.133,124531.325 490849.859,124531.624 490849.693,124538.177 490854.286,124538.351 490854.031,124538.227 490853.954,124538.249 490853.9))
5.1, 2, e 08464;POLYGON ((124898.63 490644.279,124907.646 490638.316,124904.69 490633.849,124895.675 490639.813,124898.554 490644.165,124898.63 490644.279))
5.1, 2, e 08669;POLYGON ((123897.701 490008.534,123898.09 490008.229,123891.269 489999.61,123887.325 490002.737,123894.158 490011.347,123897.701 490008.534))
5.1, 2, e 08743;POLYGON ((123868.793 489722.609,123867.053 489718.351,123866.666 489717.404,123858.836 489720.521,123861.295 489726.538,123869.137 489723.451,123868.793 489722.609))
5.1, 2, e 08814;POLYGON ((123891.949 489751.969,123890.883 489749.368,123889.507 489746.009,123889.445 489746.034,123886.765 489747.132,123889.206 489753.093,123891.949 489751.969))
5.1, 2, e 09209;POLYGON ((124106.82 489656.87,124104.57 489651.39,124104.249 489651.519,124099.151 489653.616,124099.118 489653.63,124102.127 489660.955,124107.58 489658.729,124106.82 489656.87))

5.1, 2, e 09310;POLYGON ((124359.989 489861.779,124360.291 489861.583,124360.208 489861.458,124402.572 489833.233,124396.861 489824.661,124392.946 489827.271,124390.357 489828.997,124388.705 489830.098,124386.124 489831.818,124378.752 489836.732,124376.163 489838.458,124374.677 489839.449,124372.097 489841.169,124364.774 489846.05,124362.185 489847.776,124360.691 489848.772,124358.11 489850.491,124354.239 489853.069,124359.989 489861.779))
5.1, 2, e 09799;POLYGON ((125086.566 490330.671,125092.102 490327.002,125090.389 490324.419,125084.854 490328.088,125085.708 490329.376,125086.566 490330.671))
5.1, 2, e 09811;POLYGON ((125063.021 490317.406,125054.957 490305.232,125049.744 490308.685,125055.048 490316.691,125057.518 490315.055,125060.269 490319.219,125063.021 490317.406))
5.1, 2, e 09967;POLYGON ((123988.772 489712.367,123986.332 489706.407,123983.742 489707.469,123986.182 489713.429,123988.772 489712.367))
5.1, 2, e 10034;POLYGON ((125100.065 490356.288,125095.51 490349.318,125092.974 490351.003,125094.081 490352.669,125097.529 490357.946,125100.065 490356.288))
5.1, 2, e 10337;POLYGON ((123950.747 489697.123,123948.281 489691.109,123940.459 489694.307,123940.81 489695.163,123942.574 489699.466,123942.925 489700.321,123950.747 489697.123))
5.1, 2, e 10770;POLYGON ((124285.271 490243.588,124287.007 490242.417,124287.157 490242.641,124290.13 490240.579,124289.091 490239.083,124288.142 490239.741,124286.83 490237.779,124287.801 490237.154,124286.815 490235.623,124283.774 490237.582,124283.924 490237.806,124282.179 490238.964,124281.443 490239.452,124281.057 490239.349,124280.735 490238.867,124276.161 490241.922,124276.483 490242.404,124276.395 490242.832,124275.909 490243.148,124279.009 490247.784,124279.487 490247.455,124279.916 490247.537,124280.239 490248.019,124284.809 490244.959,124284.486 490244.477,124284.539 490244.081,124285.271 490243.588))
5.1, 2, e 10969;POLYGON ((125032.288 490276.027,125037.51 490272.567,125035.858 490270.063,125030.635 490273.523,125032.288 490276.027))
5.1, 2, e 11010;POLYGON ((124673.099 490787.3,124682.109 490781.32,124679.287 490777.072,124670.281 490783.049,124673.099 490787.3))
5.1, 2, e 11117;POLYGON ((124916.479 490693.37,124915.809 490682.199,124832.317 490687.374,124828.958 490687.582,124810.409 490659.527,124809.611 490658.32,124808.539 490656.699,124799.446 490662.718,124797.979 490663.689,124800.019 490666.789,124801.282 490665.961,124803.72 490669.625,124817.57 490690.447,124821.483 490696.329,124820.249 490697.13,124821.499 490699.049,124821.499 490699.229,124823.198 490699.137,124824.17 490700.529,124824.35 490700.42,124826.6 490700.269,124826.502 490698.784,124833.526 490698.361,124904.927 490694.065,124916.479 490693.37))
5.1, 2, e 11202;POLYGON ((124383.005 490239.161,124395.663 490230.812,124393.187 490227.073,124390.436 490226.597,124390.289 490226.375,124375.594 490236.171,124379.215 490241.661,124383.005 490239.161))
5.1, 2, e 11231;POLYGON ((125070.71 490312.314,125066.285 490305.629,125063.679 490307.355,125065.345 490309.871,125065.362 490309.86,125068.123 490314.028,125068.823 490313.564,125070.71 490312.314))
5.1, 2, e 11564;POLYGON ((124754.308 490033.657,124754.365 490033.741,124753.112 490034.583,124753.055 490034.498,124715.313 489978.445,124716.565 489977.602,124724.456 489972.294,124734.014 489986.489,124738.685 489993.427,124743.322 490000.313,124748.043 490007.325,124752.764 490014.336,124757.484 490021.347,124762.205 490028.358,124754.308 490033.657))
5.1, 2, e 11653;POLYGON ((125126.384 490339.495,125137.736 490332.002,125133.519 490325.63,125127.716 490329.471,125126.346 490327.399,125118.4 490332.65,125118.489 490332.783,125118.34 490332.88,125122.286 490338.847,125124.839 490337.159,125126.384 490339.495))

5.1, 2, e 11681;POLYGON ((125040.67 490362.821,125035.372 490354.827,125030.039 490358.36,125035.18 490366.112,125034.759 490366.38,125037.632 490370.727,125037.679 490370.799,125040.979 490368.62,125038.203 490364.456,125040.67 490362.821))

5.1, 2, e 11837;POLYGON ((124613.616 490790.03,124607.639 490781.024,124603.386 490783.842,124609.365 490792.849,124613.616 490790.03))

5.1, 2, e 12140;POLYGON ((123950.519 490121.013,123943.676 490112.405,123939.904 490115.403,123946.749 490124.013,123950.519 490121.013))

5.1, 2, e 12291;POLYGON ((124259.04149703692 489922.2892414483,124255.827 489916.743,124256.84779837991 489916.3791352952,124255.972 489915.074,124260.968 489911.806,124256.071 489904.431,124280.489 489888.219,124280.028 489887.526,124284.82 489884.401,124286.593 489883.244,124303.338 489908.487,124296.748 489912.718,124297.729 489914.199,124280.839 489925.427,124280.514 489925.643,124277.572 489927.583,124278.258 489928.574,124279.498 489930.419,124275.47415415985 489933.5338982074,124275.774 489933.988,124278.313 489937.814,124278.139 489937.915,124268.273 489944.427,124268.223 489944.366,124263.489 489937.189,124255.269 489924.789,124255.466 489924.66,124259.04149703692 489922.2892414483),(124277.598 489901.69,124281.543 489907.642,124273.566 489912.929,124269.621 489906.977,124277.598 489901.69))

5.1, 2, e 12296;POLYGON ((124957.769 490550.59,124962.999 490558.459,124963.089 490558.403,124967.47 490555.501,124962.24 490547.631,124961.511 490546.534,124957.049 490549.489,124957.769 490550.59))

5.1, 2, e 12352;POLYGON ((124052.908 489686.038,124051.843 489683.438,124050.467 489680.079,124050.438 489680.091,124047.725 489681.202,124050.165 489687.162,124052.482 489686.213,124052.908 489686.038))

5.1, 2, e 12507;POLYGON ((125028.704 490281.998,125030.429 490284.62,125035.671 490281.148,125033.941 490278.529,125028.704 490281.998))

5.1, 2, e 12643;POLYGON ((124406.333 489834.041,124415.499 489827.969,124409.367 489818.707,124400.777 489824.395,124406.742 489833.409,124406.167 489833.791,124406.333 489834.041))

5.1, 2, e 13252;POLYGON ((123917.452 489688.609,123915.292 489683.334,123907.529 489686.517,123910.046 489692.663,123917.812 489689.488,123917.452 489688.609))

5.1, 2, e 13335;POLYGON ((125015.908 490286.867,125021.301 490283.299,125019.649 490280.794,125014.25 490284.366,125015.908 490286.867))

5.1, 2, e 13378;POLYGON ((124300.63 490213.769,124279.851 490182.411,124278.028 490179.66,124275.9 490176.449,124275.116 490176.968,124247.768 490195.068,124272.453 490232.365,124283.205 490225.315,124300.63 490213.769))

5.1, 2, e 13554;POLYGON ((123841.229 489740.029,123844.411 489747.857,123844.485 489748.038,123840.689 489749.579,123829.381 489754.166,123829.187 489753.688,123828.045 489750.871,123824.749 489742.744,123826.046 489742.217,123839.84 489736.61,123841.229 489740.029))

5.1, 2, e 13599;POLYGON ((123897.135 489719.137,123894.622 489713.014,123886.8 489716.216,123887.179 489717.138,123888.945 489721.44,123889.313 489722.337,123897.135 489719.137))

5.1, 2, e 13613;POLYGON ((124527.399 490130.401,124517.711 490115.667,124508.459 490121.789,124518.222 490136.494,124527.399 490130.401))

5.1, 2, e 13668;POLYGON ((124634.87 490775.94,124628.896 490766.94,124624.644 490769.756,124630.619 490778.758,124634.87 490775.94))

5.1, 2, e 13814;POLYGON ((125083.142 490325.503,125088.677 490321.835,125086.826 490319.043,125084.04 490320.889,125083.055 490321.542,125081.291 490322.711,125083.142 490325.503))

5.1, 2, e 13921;POLYGON ((124432.686 490732.06,124429.476 490727.206,124426.974 490728.861,124430.182 490733.713,124432.686 490732.06))

5.1, 2, e 14165;POLYGON ((125189.62597756289 490489.8886470752,125189.36890079423 490485.9050571384,125188.9 490485.929,125188.86 490485.36,125190.44 490485.313,125202.08 490484.559,125202.117 490485.145,125201.798 490485.166,125205.237 490541.276,125205.556

490541.257,125205.59 490541.819,125198.222 490542.285,125198.355 490544.502,125198.525 490544.492,125198.56 490545.071,125192.559 490545.429,125192.536 490545.011,125192.359 490542.064,125192.676 490542.045,125192.531 490539.608,125192.212 490539.627,125189.735 490499.012,125189.455 490494.42,125189.18 490489.917,125189.62597756289 490489.8886470752))

5.1, 2, e 14167;POLYGON ((124153.252 490034.897,124151.23 490031.843,124146.608 490024.864,124144.6 490021.831,124143.843 490020.689,124141.821 490017.635,124137.361 490010.9,124135.351 490007.865,124134.458 490006.516,124132.435 490003.461,124130.189 490000.069,124126.17 490002.73,124124.961 490003.531,124121.464 490005.846,124121.678 490006.169,124121.803 490006.086,124165.309 490071.749,124165.647 490071.526,124174.823 490065.468,124169.115 490056.862,124168.199 490057.469,124165.32 490053.121,124163.311 490050.087,124162.533 490048.912,124160.51 490045.858,124156.044 490039.114,124154.035 490036.08,124153.252 490034.897))

5.1, 2, e 14271;POLYGON ((125088.78 490367.648,125083.5 490359.69,125083.423 490359.741,125079.298 490362.478,125078.293 490363.145,125083.574 490371.105,125083.792 490370.96,125086.885 490368.907,125088.78 490367.648))

5.1, 2, e 14447;POLYGON ((123876.289 4899888.868,123869.457 4899880.26,123865.675 4899883.261,123872.509 4899891.871,123876.289 4899888.868))

5.1, 2, e 14490;POLYGON ((125099.303 490360.661,125097.529 490357.946,125094.081 490352.669,125089.706 490355.572,125088.709 490356.234,125093.987 490364.191,125094.221 490364.035,125099.303 490360.661))

5.1, 2, e 14670;POLYGON ((123842.509 490027.65,123852.148 490039.777,123858.254 490034.924,123855.336 490031.249,123848.701 490022.889,123848.63 490022.799,123845.959 490019.42,123845.905 490019.352,123842.714 490015.344,123843.929 490014.38,123837.209 490005.939,123835.756 490007.091,123828.759 490012.65,123832.268 490017.128,123833.427 490016.208,123839.83 490024.269,123842.509 490027.65))

5.1, 2, e 14672;POLYGON ((124354.648 490244.732,124344.957 490230.04,124330.429 490239.62,124331.601 490241.395,124340.122 490254.313,124354.648 490244.732))

5.1, 2, e 14697;POLYGON ((125090.125 490336.041,125088.279 490333.256,125086.566 490330.671,125085.708 490329.376,125083.182 490331.05,125087.599 490337.715,125090.125 490336.041))

5.1, 2, e 14698;POLYGON ((125090.125 490336.041,125095.66 490332.37,125093.815 490329.586,125088.279 490333.256,125090.125 490336.041))

5.1, 2, e 14753;POLYGON ((124938.846 490665.147,124938.561 490660.556,124934.668 490660.797,124934.949 490665.388,124938.846 490665.147))

5.1, 2, e 14894;POLYGON ((123881.432 489756.278,123878.992 489750.317,123876.402 489751.379,123878.842 489757.339,123881.432 489756.278))

5.1, 2, e 14952;POLYGON ((124427.678 490735.367,124424.47 490730.516,124421.967 490732.171,124425.174 490737.02,124427.678 490735.367))

5.1, 2, e 15278;POLYGON ((124047.574 489688.224,124045.134 489682.264,124042.543 489683.326,124044.983 489689.286,124047.574 489688.224))

5.1, 2, e 15298;POLYGON ((123886.614 490017.333,123879.782 490008.724,123876.013 490011.715,123882.846 490020.324,123886.614 490017.333))

5.1, 2, e 15313;POLYGON ((125020.575 490507.858,125012.732 490513.057,125015.548 490517.305,125023.393 490512.104,125024.517 490511.359,125023.713 490510.145,125021.703 490507.11,125020.575 490507.858))

5.1, 2, e 15381;POLYGON ((124875.851 490609.852,124884.865 490603.887,124882.057 490599.644,124873.043 490605.608,124875.851 490609.852))

5.1, 2, e 15382;POLYGON ((124827.668 490648.158,124821.714 490639.16,124817.239 490642.12,124823.189 490651.12,124823.292 490651.054,124827.668 490648.158))

5.1, 2, e 15571;POLYGON ((123739.037 489784.31,123765.969 489773.289,123754.58 489745.479,123742.355 489750.471,123741.549 489748.499,123738.039 489749.929,123738.846 489751.904,123711.12 489763.219,123715.384 489773.622,123714.348 489774.047,123715.662

489777.249,123716.697 489776.825,123719.894 489784.625,123722.529 489791.059,123727.6
489788.987,123730.894 489787.641,123731.833 489789.936,123735.183 489788.565,123734.244
489786.271,123739.037 489784.31))
5.1, 2, e 15589;POLYGON ((124398.299 490476.789,124402.249 490474.179,124400.625
490471.72,124444.962 490442.335,124446.58 490444.799,124450.539 490442.199,124450.448
490442.06,124448.927 490439.743,124455.009 490435.709,124462.423 490430.79,124463.969
490433.11,124464.232 490432.937,124465.448 490434.797,124467.214 490433.653,124467.142
490433.446,124471.391 490430.6,124467.51 490424.731,124464.693 490426.664,124459.92
490419.459,124459.713 490419.599,124459.801 490419.732,124377.227 490474.426,124377.139
490474.294,124377.024 490474.37,124376.929 490474.429,124380.762 490480.209,124378.443
490481.693,124381.62 490486.476,124384.147 490484.78,124383.176 490483.26,124384.388
490482.458,124396.675 490474.33,124398.299 490476.789))
5.1, 2, e 15821;POLYGON ((123857.441 490003.823,123850.609 489995.214,123846.837
489998.206,123853.67 490006.815,123857.441 490003.823))
5.1, 2, e 16018;POLYGON ((123942.845 489731.112,123940.497 489725.377,123937.895
489726.411,123940.254 489732.174,123942.845 489731.112))
5.1, 2, e 16249;POLYGON ((124474.142 490197.344,124464.287 490182.646,124464.131
490182.75,124461.304 490182.105,124459.262 490183.46,124458.756 490186.315,124458.724
490186.335,124468.584 490201.026,124474.142 490197.344))
5.1, 2, e 16361;POLYGON ((124247.768 490195.068,124275.116 490176.968,124273.178
490174.042,124272.85179072409 490173.71654979885,124272.50013452397
490173.4187776678,124272.1253726044 490173.1506660702,124271.73 490172.914,124271.31671100105
490172.71038257575,124270.88819958536 490172.5411318188,124270.44731779363
490172.4073742103,124269.997 490172.31,124269.56118506317 490172.25145180686,124269.12213321484
490172.2270381926,124268.68251389654 490172.23690759233,124268.245 490172.281,124267.8123411071
490172.3590275631,124267.38707521865 490172.470521699,124266.97178688047
490172.6148048039,124266.569 490172.791,124238.016 490191.701,124237.933
490191.778,124237.59577683921 490192.1139061125,124237.28795626435
490192.4769472538,124237.01171333932 490192.8645581708,124236.769 490193.274,124236.56156507367
490193.70230160904,124236.39082738376 490194.1465089461,124236.25799293426
490194.60348435683,124236.164 490195.07,124236.10453772164
490195.61383622413,124236.09785023447 490196.16087267513,124236.144
490196.706,124236.2426070446 490197.24434527516,124236.39274151612
490197.77065186354,124236.593 490198.28,124238.507 490201.197,124247.768 490195.068))
5.1, 2, e 16429;POLYGON ((124428.255 490188.182,124421.081 490177.391,124418.515
490173.507,124414.9 490175.9,124416.282 490177.985,124414.404 490179.229,124422.778
490191.823,124428.255 490188.182))
5.1, 2, e 16491;POLYGON ((123945.588 489729.988,123944.523 489727.388,123943.251
489724.283,123940.497 489725.377,123942.845 489731.112,123945.064 489730.203,123945.588
489729.988))
5.1, 2, e 16603;POLYGON ((124799.808 490103.416,124793.645 490094.095,124790.101
490096.439,124789.486 490095.501,124786.203 490097.653,124786.871 490098.685,124783.892
490100.639,124783.239 490099.587,124779.939 490101.796,124780.595 490102.774,124777.648
490104.762,124776.971 490103.738,124773.694 490105.911,124774.372 490106.91,124771.406
490108.881,124770.721 490107.87,124761.639 490113.864,124757.062 490106.849,124761.161
490104.111,124761.201 490104.16,124763.401 490102.704,124756.567 490092.381,124756.545
490092.349,124756.025 490092.696,124756.113 490092.829,124750.749 490096.389,124750.661
490096.247,124749.406 490097.064,124749.494 490097.198,124744.469 490100.497,124744.394
490100.375,124743.14 490101.202,124743.228 490101.335,124738.22 490104.644,124738.135
490104.509,124736.867 490105.339,124736.961 490105.48,124733.973 490107.46,124740.672
490117.603,124744.092 490115.307,124748.753 490122.356,124742.479 490126.574,124743.712

490128.445,124743.825 490128.37,124744.801 490129.867,124744.665 490129.958,124749.247
490136.833,124749.777 490136.48,124749.716 490136.389,124750.973 490135.553,124750.946
490135.511,124755.059 490132.8,124755.151 490132.943,124756.395 490132.137,124756.319
490132.02,124761.33 490128.714,124761.407 490128.831,124762.642 490128.011,124762.564
490127.894,124767.73 490124.444,124767.805 490124.563,124768.915 490123.859,124799.808 490103.416))
5.1, 2, e 16937;POLYGON ((124455.79 490807.06,124457.637 490809.843,124463.453
490818.607,124466.361 490816.678,124468.862 490815.019,124471.361 490813.361,124473.861
490811.702,124476.361 490810.044,124478.861 490808.385,124481.36 490806.727,124483.861
490805.068,124486.361 490803.41,124488.861 490801.751,124491.775 490799.818,124493.277
490802.085,124494.97 490800.966,124494.968 490800.863,124499.319 490800.343,124499.315
490800.141,124499.988 490799.707,124499.95420176619 490799.6775427928,124499.92119407556
490799.6472023903,124499.889 490799.616,124499.85781110697
490799.5841347929,124499.82747078154 490799.55146059627,124499.798
490799.518,124499.77232922181 490799.4875449657,124499.74732529742
490799.4565400994,124499.723 490799.425,124499.69929065023
490799.3928366329,124499.67628701674 490799.36016480566,124499.654 490799.327,124497.477
490796.04,124500.484 490794.054,124503.154 490792.291,124505.824 490790.527,124508.495
490788.764,124511.165 490787,124513.836 490785.237,124516.506 490783.473,124519.509
490781.489,124513.793 490772.873,124512.559 490771.013,124511.359 490769.205,124508.244
490771.269,124508.724 490771.994,124499.129 490778.351,124498.649 490777.626,124493.009
490781.361,124493.489 490782.086,124490.158 490784.293,124489.678 490783.569,124483.264
490787.817,124483.744 490788.542,124480.404 490790.755,124479.924 490790.03,124477.008
490791.961,124477.488 490792.686,124474.148 490794.899,124473.668 490794.174,124468.012
490797.921,124468.492 490798.645,124458.913 490804.991,124458.433 490804.266,124455.309
490806.335,124455.79 490807.06))
5.1, 2, e 16962;POLYGON ((123993.954 489710.244,123991.514 489704.284,123988.923
489705.346,123991.363 489711.306,123993.954 489710.244))
5.1, 2, e 16964;POLYGON ((125043.145 490541.858,125035.28 490547.07,125038.107
490551.335,125038.249 490551.549,125046.12 490546.34,125047.209 490545.62,125044.238
490541.134,125043.145 490541.858))
5.1, 2, e 17092;POLYGON ((124340.12304230305 490655.84397204727,124339.644
490655.119,124336.53 490657.176,124339.044 490660.979,124344.653 490669.463,124347.559
490667.539,124350.061 490665.883,124352.562 490664.227,124355.064 490662.571,124357.566
490660.915,124360.067 490659.259,124362.568 490657.604,124365.07 490655.947,124367.572
490654.292,124370.074 490652.635,124372.99 490650.705,124374.503 490652.994,124376.196
490651.881,124376.15 490651.748,124380.544 490651.262,124380.546 490651.023,124381.211
490650.611,124381.18324040002 490650.58612918865,124381.15590447144 490650.56079345,124381.129
490650.535,124381.10255145332 490650.50877313263,124381.07654898784
490650.48210393725,124381.051 490650.455,124381.01231956274 490650.4114708693,124380.9749748151
490650.3667905462,124380.939 490650.321,124380.90456726651
490650.2743359166,124380.87155725986 490650.2266547959,124380.84 490650.178,124378.696
490646.933,124381.705 490644.951,124384.377 490643.19,124387.05 490641.429,124389.722
490639.669,124392.394 490637.908,124395.066 490636.148,124397.738 490634.387,124400.745
490632.406,124395.103 490623.883,124393.805 490621.922,124392.606 490620.113,124389.489
490622.174,124389.968 490622.899,124380.367 490629.246,124379.887 490628.521,124374.244
490632.25,124374.723 490632.975,124371.39 490635.179,124370.91 490634.454,124364.492
490638.696,124364.971 490639.421,124361.629 490641.631,124361.15 490640.905,124358.231
490642.833,124358.711 490643.558,124355.368 490645.768,124354.889 490645.042,124349.229
490648.784,124349.708 490649.508,124340.12304230305 490655.84397204727))
5.1, 2, e 17160;POLYGON ((123929.919 490087.408,123923.078 490078.802,123919.326
490081.785,123926.169 490090.393,123929.919 490087.408))

5.1, 2, e 17202;POLYGON ((125134.681 490438.36,125126.799 490443.587,125129.616 490447.836,125137.499 490442.611,125138.599 490441.882,125136.548 490438.788,125135.78 490437.631,125134.681 490438.36))

5.1, 2, e 17308;POLYGON ((124455.004 490717.328,124451.804 490712.491,124449.131 490714.25,124452.334 490719.091,124455.004 490717.328))

5.1, 2, e 17486;POLYGON ((125002.529 490249.026,125006.139 490246.623,125003.415 490242.431,124997.471 490246.388,124993.536 490240.48,124999.479 490236.522,124996.748 490232.333,124986.862 490238.916,124988.33 490241.453,124992.261 490247.365,124994.926 490251.586,124996.08 490253.319,125000.272 490250.528,125002.529 490249.026))

5.1, 2, e 17650;POLYGON ((124390.257 490646.272,124387.05 490641.429,124384.377 490643.19,124387.588 490648.037,124390.257 490646.272))

5.1, 2, e 17740;POLYGON ((124724.289 490426.662,124731.884 490421.629,124775.44 490392.757,124780.039 490389.709,124776.064 490383.644,124774.547 490384.642,124774.009 490383.831,124772.958 490382.245,124770.84 490379.049,124768.691 490380.45,124766.334 490382.013,124757.258 490388.029,124751.587 490391.788,124752.426 490393.054,124748.183 490395.866,124747.344 490394.599,124743.883 490396.893,124738.083 490400.737,124738.912 490401.987,124734.644 490404.815,124733.815 490403.566,124730.448 490405.797,124724.738 490409.582,124725.567 490410.831,124721.325 490413.644,124720.495 490412.393,124717.203 490414.575,124711.243 490418.525,124712.072 490419.776,124707.805 490422.605,124706.975 490421.355,124703.84 490423.433,124697.898 490427.371,124698.727 490428.621,124694.468 490431.444,124693.639 490430.193,124690.054 490432.569,124697.779 490444.229,124724.289 490426.662))

5.1, 2, e 17768;POLYGON ((123924.709 489738.544,123922.281 489732.613,123919.529 489733.709,123921.959 489739.67,123924.709 489738.544))

5.1, 2, e 17897;POLYGON ((125148.772 490459.615,125140.89 490464.842,125143.707 490469.091,125151.59 490463.866,125152.69 490463.137,125150.731 490460.183,125149.871 490458.886,125148.772 490459.615))

5.1, 2, e 17964;POLYGON ((124400.936 490639.215,124397.738 490634.387,124395.066 490636.148,124398.266 490640.979,124400.936 490639.215))

5.1, 2, e 17977;POLYGON ((124372.517 490143.83,124387.186 490134.084,124382.209 490126.576,124367.509 490136.25,124366.914 490139.051,124369.342 490142.722,124372.152 490143.278,124372.517 490143.83))

5.1, 2, e 18278;POLYGON ((123988.951 490023.099,124002.364 490043.365,124025.073 490028.311,124018.282 490018.017,124005.785 490026.262,123999.156 490016.305,123988.951 490023.099))

5.1, 2, e 18473;POLYGON ((124750.361 490699.348,124744.362 490690.324,124740.113 490693.145,124746.109 490702.164,124750.361 490699.348))

5.1, 2, e 18488;POLYGON ((123941.223 490078.411,123934.387 490069.812,123930.635 490072.794,123937.473 490081.396,123941.223 490078.411))

5.1, 2, e 18521;POLYGON ((124746.109 490702.164,124740.113 490693.145,124735.865 490695.966,124741.857 490704.98,124746.109 490702.164))

5.1, 2, e 18607;POLYGON ((124131.135 489641.512,124136.019 489639.509,124134.623 489636.096,124137.399 489634.959,124134.78 489628.565,124132.004 489629.702,124131.508 489628.305,124130.471 489627.575,124125.964 489629.364,124126.933 489631.779,124127.948 489634.232,124128.098 489634.17,124131.135 489641.512))

5.1, 2, e 18621;POLYGON ((123956.1 490237.289,123953.745 490234.366,123964.709 490225.66,123964.222 490225.047,123963.932 490224.681,123962.62 490223.028,123962.358 490222.698,123957.049 490216.009,123945.954 490224.732,123888.246 490218.098,123879.575 490207.109,123876.486 490209.598,123870.009 490214.819,123878.61 490225.78,123875.769 490228.1,123875.57 490229.92,123876.877 490231.568,123876.945 490231.526,123878.146 490233.045,123879.729 490233.466,123881.282 490232.9,123883.722 490229.199,123885.12

490230.219,123885.447 490230.255,123885.495 490229.829,123888.008 490230.102,123887.789
490231.84,123888.798 490231.956,123895.226 490232.695,123936.082 490237.391,123942.51
490238.131,123943.539 490238.249,123943.735 490236.54,123946.279 490236.832,123946.232
490237.249,123946.53 490237.283,123948.192 490236.56,123949.65 490240.721,123951.02
490241.641,123952.666 490241.587,123954.165 490240.404,123954.212 490240.463,123955.92
490239.11,123956.1 490237.289))
5.1, 2, e 18951;POLYGON ((123876.17 489740.66,123874.429 489736.402,123874.04
489735.45,123866.213 489738.572,123868.672 489744.589,123876.525 489741.529,123876.17 489740.66))
5.1, 2, e 19483;POLYGON ((124816.255 490373.715,124831.1 490396.181,124831.05
490396.214,124833.4 490399.789,124843.053 490393.445,124842.96 490393.303,124847.033
490390.565,124849.519 490394.35,124858.83 490388.229,124852.549 490378.759,124839.016
490387.682,124825.749 490367.479,124816.255 490373.715))
5.1, 2, e 19640;POLYGON ((123986.182 489713.429,123983.742 489707.469,123981.151
489708.53,123983.591 489714.49,123986.182 489713.429))
5.1, 2, e 19747;POLYGON ((124353.47 489918.157,124348.771 489911.062,124347.153
489908.618,124345.685 489906.401,124344.067 489903.958,124339.338 489896.817,124330.758
489902.5,124352.079 489934.699,124360.661 489929.016,124358.18 489925.269,124356.561
489922.825,124355.088 489920.6,124353.47 489918.157))
5.1, 2, e 19763;POLYGON ((124617.866 490787.212,124611.89 490778.207,124607.639
490781.024,124613.616 490790.03,124617.866 490787.212))
5.1, 2, e 19764;POLYGON ((123906.706 489742.456,123904.524 489737.139,123896.704
489740.338,123897.053 489741.189,123899.179 489746.37,123906.999 489743.17,123906.706 489742.456))
5.1, 2, e 19800;POLYGON ((125093.99 490290.437,125105.325 490282.911,125101.11
490276.549,125095.283 490280.412,125093.923 490278.362,125085.979 490283.63,125086.07
490283.765,125085.939 490283.85,125089.89 490289.802,125092.444 490288.107,125093.99 490290.437))
5.1, 2, e 19991;POLYGON ((124362.408 490123.857,124358.824 490118.435,124355.223
490117.754,124355.216 490117.788,124354.67 490120.512,124357.232 490124.361,124359.995
490124.913,124360.253 490125.303,124362.408 490123.857))
5.1, 2, e 20063;POLYGON ((124399.497 490730.405,124396.392 490732.455,124398.288
490735.321,124404.049 490744.039,124406.953 490742.097,124409.456 490740.443,124411.957
490738.789,124414.461 490737.134,124416.963 490735.479,124419.466 490733.825,124421.967
490732.171,124424.47 490730.516,124426.974 490728.861,124429.476 490727.206,124432.393
490725.278,124433.887 490727.54,124435.528 490726.522,124435.532 490726.37,124439.97
490725.772,124439.904 490725.624,124440.581 490725.158,124440.56201342167
490725.1410133264,124440.54334462136 490725.1236780119,124440.525 490725.106,124440.506995019998
490725 5.1, 2, e ,124440.48932633606 490725 5.1, 2, e ,124440.472
490725.051,124440.44118480531 490725 5.1, 2, e ,124440.4111791287 490724.98304487 11,124440.382
490724.948,124440.35345584546 490724.9120009634,124440.32578386531
490724.87532725476,124440.299 490724.838,124438.101 490721.509,124441.111 490719.528,124443.784
490717.769,124446.458 490716.009,124449.131 490714.25,124451.804 490712.491,124454.477
490710.732,124457.15 490708.973,124460.158 490706.994,124454.484 490698.414,124453.222
490696.506,124452.025 490694.696,124448.907 490696.755,124449.386 490697.481,124439.781
490703.823,124439.302 490703.097,124433.656 490706.823,124434.135 490707.549,124430.801
490709.75,124430.322 490709.026,124423.901 490713.264,124424.38 490713.989,124421.037
490716.197,124420.558 490715.471,124417.639 490717.398,124418.118 490718.124,124414.774
490720.331,124414.295 490719.606,124408.633 490723.344,124409.112 490724.068,124399.497
490730.405))
5.1, 2, e 20156;POLYGON ((125033.941 490278.529,125039.162 490275.07,125037.51
490272.567,125032.288 490276.027,125033.941 490278.529))
5.1, 2, e 20161;POLYGON ((125069.682 490305.1,125075.142 490301.487,125073.43
490298.903,125067.97 490302.516,125068.89 490303.904,125069.682 490305.1))

5.1, 2, e 20180;POLYGON ((124886.087 490474.127,124880.56 490465.763,124873.018 490470.6,124878.57 490478.999,124886.087 490474.127))
5.1, 2, e 20436;POLYGON ((124743.69757427752 490230.3013534492,124744.468 490231.471,124730.72626699216 490240.5158235236,124732.127 490242.635,124732.277 490242.536,124743.322 490259.234,124743.532 490259.552,124744.663 490261.261,124744.748 490261.389,124746.952 490264.722,124753.814 490260.184,124755.68 490258.949,124761.215 490255.288,124766.772 490251.613,124772.64 490247.729,124778.11 490255.999,124775.354 490257.832,124776.139 490259.014,124778.896 490257.182,124793.82 490279.64,124785.529 490285.14,124778.123 490273.974,124769.83 490261.476,124755.648 490270.886,124753.995 490268.395,124741.273 490276.799,124737.368 490270.91,124722.676 490248.879,124707.064 490259.277,124706.3041998247 490258.1363000761,124703.516 490259.993,124697.999 490251.709,124719.964 490237.085,124718.589 490235.009,124741.07 490220.11,124746.57 490228.41,124743.69757427752 490230.3013534492))
5.1, 2, e 20582;POLYGON ((125078.468 490572.692,125078.189 490568.1,125074.322 490568.336,125074.599 490572.927,125078.468 490572.692))
5.1, 2, e 20721;POLYGON ((125027.055 490279.494,125032.288 490276.027,125030.635 490273.523,125025.405 490276.988,125027.055 490279.494))
5.1, 2, e 20756;POLYGON ((124435.343 490730.306,124435.601 490730.135,124433.887 490727.54,124432.393 490725.278,124429.476 490727.206,124432.686 490732.06,124435.118 490730.454,124435.343 490730.306))
5.1, 2, e 21078;POLYGON ((123882.846 490020.324,123876.013 490011.715,123872.279 490014.678,123879.112 490023.287,123882.846 490020.324))
5.1, 2, e 21156;POLYGON ((124509.038 490795.367,124505.824 490790.527,124503.154 490792.291,124506.37 490797.134,124509.038 490795.367))
5.1, 2, e 21469;POLYGON ((124609.365 490792.849,124603.386 490783.842,124599.135 490786.658,124605.114 490795.667,124609.365 490792.849))
5.1, 2, e 21514;POLYGON ((124767.421 490687.787,124776.409 490681.825,124773.592 490677.576,124764.602 490683.537,124767.421 490687.787))
5.1, 2, e 21713;POLYGON ((124531.571 490675.663,124561.718 490655.715,124562.166 490655.418,124563.799 490657.86,124567.729 490655.229,124566.113 490652.813,124579.659 490643.88,124581.179 490646.209,124585.82 490643.179,124584.153 490640.627,124582.977 490641.383,124582.027 490639.945,124577.257 490632.726,124577.16 490632.579,124502.717 490681.773,124501.248 490682.744,124503.518 490686.182,124503.41 490686.254,124503.438 490686.296,124501.644 490687.48,124501.40820130358 490687.7244255726,124501.19239583595 490687.98667142284,124500.99792561955 490688.2651067308,124500.826 490688.558,124500.67775094806 490688.8633862647,124500.55401493394 490689.1795000906,124500.45556072138 490689.504377483,124500.383 490689.836,124500.33656051969 490690.175498091,124500.31736147545 490690.5176193791,124500.3255253263 490690.86018168094,124500.361 490691.201,124500.42357082057 490691.5379514662,124500.51283523216 490691.8688340179,124500.62822369774 490692.1915365127,124500.769 490692.504,124500.593 490692.619,124503.279 490696.689,124508.279 490693.38,124507.21 490691.763,124527.159 490678.565,124527.601 490678.273,124529.209 490680.719,124533.179 490678.11,124531.571 490675.663))
5.1, 2, e 21721;POLYGON ((124887.236 490627.058,124896.25 490621.094,124893.376 490616.75,124884.362 490622.715,124887.236 490627.058))
5.1, 2, e 21816;POLYGON ((124716.345 490721.878,124710.372 490712.893,124705.929 490715.84,124711.9 490724.819,124712.006 490724.752,124716.345 490721.878))
5.1, 2, e 22168;POLYGON ((125023.393 490512.104,125015.548 490517.305,125018.37 490521.562,125026.218 490516.359,125027.337 490515.617,125024.517 490511.359,125023.393 490512.104))

5.1, 2, e 22260;POLYGON ((125104.569 490363.181,125100.065 490356.288,125097.529 490357.946,125099.303 490360.661,125100.434 490362.327,125102.094 490364.826,125102.364 490364.646,125104.569 490363.181))

5.1, 2, e 22311;POLYGON ((124522.563 490786.406,124522.709 490786.309,124519.509 490781.489,124516.506 490783.473,124519.709 490788.298,124522.563 490786.406))

5.1, 2, e 22335;POLYGON ((123913.33 490116.729,123923.056 490128.841,123929.117 490123.973,123919.54 490111.959,123919.451 490111.847,123916.777 490108.492,123916.722 490108.423,123910.572 490100.651,123904.424 490105.552,123910.65 490113.38,123913.33 490116.729))

5.1, 2, e 22592;POLYGON ((125078.367 490374.563,125073.084 490366.599,125073.007 490366.651,125068.882 490369.388,125067.877 490370.055,125073.161 490378.02,125073.387 490377.87,125076.47 490375.823,125078.367 490374.563))

5.1, 2, e 22692;POLYGON ((124996.257 490525.104,125001.484 490532.97,125005.861 490530.07,125005.979 490529.989,125000.759 490522.12,125000.041 490521.021,124995.529 490524.009,124996.257 490525.104))

5.1, 2, e 22841;POLYGON ((124487.076 490809.914,124483.861 490805.068,124481.36 490806.727,124484.575 490811.571,124487.076 490809.914))

5.1, 2, e 22969;POLYGON ((124371.555 490194.107,124361.83 490179.4,124356.291 490183.071,124366.231 490197.627,124371.555 490194.107))

5.1, 2, e 22988;POLYGON ((125056.18 490600.823,125055.511 490589.661,124968.658 490595.042,124948.239 490564.16,124937.679 490571.16,124939.719 490574.239,124940.982 490573.421,124943.468 490577.16,124957.269 490597.905,124961.154 490603.745,124959.929 490604.539,124961.189 490606.439,124961.199 490606.65,124962.9 490606.559,124963.85 490607.969,124964.029 490607.87,124966.301 490607.731,124966.202 490606.244,124973.226 490605.821,125044.614 490601.527,125056.18 490600.823))

5.1, 2, e 23223;POLYGON ((125162.024 490401.6,125170.581 490395.906,125167.727 490391.618,125155.718 490399.609,125156.737 490401.132,125160.462 490399.368,125162.024 490401.6))

5.1, 2, e 23941;POLYGON ((125184.033 490442.066,125196 490434.102,125193.063 490429.689,125191.814 490430.52,125192.002 490430.802,125185.488 490435.137,125186.784 490437.085,125182.971 490440.47,125184.033 490442.066))

5.1, 2, e 24110;POLYGON ((123879.834 489986.058,123880.219 489985.749,123873.4 489977.13,123869.457 489980.26,123876.289 489988.868,123879.834 489986.058))

5.1, 2, e 24122;POLYGON ((125010.935 490279.365,125016.346 490275.785,125014.62 490273.17,125009.199 490276.749,125010.935 490279.365))

5.1, 2, e 24417;POLYGON ((124472.071 490819.855,124468.862 490815.019,124466.361 490816.678,124469.57 490821.512,124472.071 490819.855))

5.1, 2, e 24513;POLYGON ((123991.363 489711.306,123988.923 489705.346,123986.332 489706.407,123988.772 489712.367,123991.363 489711.306))

5.1, 2, e 24809;POLYGON ((123960.341 489720.518,123958.145 489715.165,123950.324 489718.362,123950.675 489719.219,123952.762 489724.307,123952.799 489724.4,123960.62 489721.199,123960.341 489720.518))

5.1, 2, e 25195;POLYGON ((124862.64 490339.309,124902.184 490313.134,124935.86 490290.84,124933.095 490286.641,124932.121 490285.162,124929.9 490281.789,124856.679 490330.319,124858.838 490333.575,124859.684 490334.851,124862.64 490339.309))

5.1, 2, e 25245;POLYGON ((124380.499 490530.469,124348.394 490481.987,124348.33 490481.89,124345.853 490483.531,124342.543 490485.724,124341.009 490483.41,124336.269 490486.539,124337.922 490489.069,124337.949 490489.11,124339.47 490488.118,124348.104 490501.12,124348.421 490501.598,124345.939 490503.239,124348.549 490507.179,124349.668 490506.441,124351.044 490505.53,124371.488 490536.44,124380.499 490530.469))

5.1, 2, e 25289;POLYGON ((125099.993 490350.493,125105.217 490347.078,125103.277 490344.158,125100.42 490346.056,125099.426 490346.716,125098.1 490347.597,125099.993 490350.493))

5.1, 2, e 25311;POLYGON ((123945.748 489684.931,123943.349 489679.08,123935.527 489682.278,123935.878 489683.135,123937.642 489687.437,123937.927 489688.131,123945.748 489684.931))
5.1, 2, e 25674;POLYGON ((123873.711 489734.643,123871.971 489730.385,123871.604 489729.486,123863.754 489732.555,123866.213 489738.572,123874.04 489735.45,123873.711 489734.643))
5.1, 2, e 25703;POLYGON ((124542.405 490208.479,124527.398 490185.832,124527.08 490186.039,124526.044 490184.463,124511.391 490194.175,124511.936 490195,124512.321 490195.583,124513.23 490196.96,124513.397 490196.85,124526.687 490216.978,124526.521 490217.088,124527.308 490218.281,124542.405 490208.479))
5.1, 2, e 25752;POLYGON ((124569.725 490751.865,124562.131 490740.384,124573.61 490732.85,124577.719 490739.079,124596.467 490726.638,124599.528 490731.217,124599.511 490731.229,124599.93 490731.852,124600.64 490732.91,124600.68 490732.884,124612.726 490724.899,124615.247 490727.054,124620.233 490721.212,124607.012 490709.958,124605.021 490711.27,124603.86 490709.524,124600.877 490705.035,124596.673 490698.71,124581.351 490708.893,124577.96 490711.147,124575.705 490707.709,124573.864 490704.902,124554.559 490717.679,124559.884 490725.722,124556.519 490727.961,124558.164 490730.367,124553.289 490733.657,124554.441 490735.363,124534.761 490748.427,124547.3 490767.338,124569.959 490752.22,124569.725 490751.865))
5.1, 2, e 25832;POLYGON ((124100.524 490076.976,124109.12 490071.279,124102.857 490061.825,124094.264 490067.523,124100.326 490076.677,124100.524 490076.976))
5.1, 2, e 25955;POLYGON ((124741.857 490704.98,124735.865 490695.966,124731.615 490698.788,124737.605 490707.797,124741.857 490704.98))
5.1, 2, e 26094;POLYGON ((123971.164 489666.598,123969.416 489662.342,123969.055 489661.464,123961.205 489664.673,123963.675 489670.686,123971.525 489667.476,123971.164 489666.598))
5.1, 2, e 26174;POLYGON ((123926.169 490090.393,123919.326 490081.785,123915.554 490084.783,123922.399 490093.393,123926.169 490090.393))
5.1, 2, e 26206;POLYGON ((124312.719 489974.229,124313.021 489974.032,124312.938 489973.906,124355.143 489945.782,124355.283 489945.689,124349.586 489937.104,124348.078 489938.109,124345.642 489939.732,124341.413 489942.55,124338.977 489944.173,124333.883 489947.568,124331.446 489949.191,124327.225 489952.004,124324.789 489953.627,124319.904 489956.883,124317.468 489958.506,124313.247 489961.319,124310.811 489962.943,124306.939 489965.519,124312.582 489974.022,124312.719 489974.229))
5.1, 2, e 26399;POLYGON ((124009.35 489687.108,124006.878 489681.095,123999.025 489684.306,123999.377 489685.162,124001.143 489689.465,124001.494 489690.32,124009.35 489687.108))
5.1, 2, e 26444;POLYGON ((124830.073 490779.461,124827.622 490738.845,124823.753 490739.079,124823.478 490734.488,124827.345 490734.254,124827.076 490729.801,124821.744 490730.071,124821.711 490729.532,124821.4 490729.549,124822.186 490742.11,124822.556 490748.026,124824.483 490779.665,124824.491 490779.792,124830.073 490779.461))
5.1, 2, e 26721;POLYGON ((124584.897 490227.484,124584.128 490226.305,124583.941 490226.025,124569.151 490235.825,124560.363 490227.94,124560.141 490227.62,124554.708 490231.191,124554.51369933759 490231.3272829102,124554.33191258706 490231.47985864984,124554.16400189337 490231.6475839549,124554.01122542693 490231.82920204406,124553.87472795596 490232.0233520362,124553.75553226867 490232.2285791473,124553.6545315094 490232.4433455917,124553.5724824862 490232.6660421045,124553.51 490232.895,124553.46877820622 490233.1196861023,124553.44640376596 490233.3470238802,124553.44303200224 490233.5754351585,124553.45868632176 490233.80333430966,124553.49325805249 490234.0291392615,124553.54650719804 490234.2512824796,124553.61806410368 490234.46822184924,124553.70743202251 490234.67845138075,124553.81399056385 490234.8805116641,124553.937 490235.073,124559.191

490243.01,124559.58 490242.738,124562.291 490240.839,124565.544 490245.741,124565.968 490246.383,124587.803 490231.941,124584.897 490227.484))

5.1, 2, e 26857;POLYGON ((124388.608 490116.803,124378.888 490102.133,124373.422 490105.749,124383.145 490120.422,124388.608 490116.803))

5.1, 2, e 26868;POLYGON ((124039.802 489691.409,124037.362 489685.449,124034.771 489686.51,124037.211 489692.47,124039.802 489691.409))

5.1, 2, e 26995;POLYGON ((124987.753 490530.736,124992.981 490538.603,124997.232 490535.786,124992.005 490527.92,124991.277 490526.824,124988.888 490528.406,124987.025 490529.64,124987.753 490530.736))

5.1, 2, e 27593;POLYGON ((124371.555 490194.107,124371.734 490193.989,124374.392 490194.682,124387.634 490185.899,124388.175 490183.102,124383.302 490175.701,124380.49 490175.172,124379.479 490173.645,124379.983 490170.766,124377.178 490166.556,124374.466 490166.076,124374.384 490165.953,124359.476 490175.849,124361.83 490179.4,124371.555 490194.107))

5.1, 2, e 27612;POLYGON ((124716.565 489977.602,124715.313 489978.445,124677.579 489922.404,124678.83 489921.559,124686.719 489916.249,124696.342 489930.54,124700.633 489936.913,124705.793 489944.576,124719.698 489965.227,124724.456 489972.294,124716.565 489977.602))

5.1, 2, e 27778;POLYGON ((125042.18 490331.211,125034.117 490319.036,125028.908 490322.487,125034.212 490330.492,125036.679 490328.858,125039.439 490333.019,125042.18 490331.211))

5.1, 2, e 27973;POLYGON ((124017.209 490314.155,124014.854 490311.235,124025.82 490302.559,124025.108 490301.663,124023.627 490299.799,124018.122 490292.871,124007.106 490301.618,123949.383 490295.041,123943.074 490287.077,123933.391 490294.748,123939.658 490302.664,123936.829 490304.997,123936.64 490306.819,123937.993 490308.499,123938.004 490308.512,123938.064 490308.467,123939.214 490309.919,123940.804 490310.37,123942.339 490309.79,123944.766 490306.042,123946.189 490307.068,123946.519 490307.104,123946.564 490306.677,123949.079 490306.937,123948.869 490308.675,123949.955 490308.8,123966.182 490310.675,123970.696 490311.196,123982.923 490312.608,123987.392 490313.125,124003.643 490315.002,124004.65 490315.12,124004.844 490313.409,124007.388 490313.701,124007.341 490314.118,124007.63 490314.14,124009.302 490313.429,124010.813 490317.618,124012.171 490318.527,124013.81 490318.461,124015.275 490317.29,124015.333 490317.349,124017.024 490316,124017.209 490314.155))

5.1, 2, e 28113;POLYGON ((125061.507 490349.01,125056.207 490341.011,125051.002 490344.463,125059.064 490356.628,125061.809 490354.809,125061.745 490354.717,125059.044 490350.642,125061.507 490349.01))

5.1, 2, e 28265;POLYGON ((123908.266 490036.868,123901.433 490028.259,123897.672 490031.244,123904.504 490039.853,123908.266 490036.868))

5.1, 2, e 28301;POLYGON ((125024.504 490230.78,125018.562 490234.737,125014.628 490228.829,125020.57 490224.872,125017.814 490220.699,125007.877 490227.317,125007.778 490227.613,125009.36 490229.943,125013.296 490235.852,125016.067 490240.012,125017.17 490241.67,125021.487 490238.796,125023.49 490237.462,125027.29 490234.932,125024.504 490230.78))

5.1, 2, e 28308;POLYGON ((124764.94 490513.64,124818.023 490478.482,124832.519 490468.88,124830.329 490465.594,124828.489 490462.84,124827.042 490463.807,124823.32 490458.229,124809.114 490467.637,124804.046 490470.993,124804.874 490472.243,124800.622 490475.058,124799.794 490473.808,124795.728 490476.5,124790.532 490479.94,124791.36 490481.191,124787.099 490484.012,124786.271 490482.761,124782.356 490485.353,124777.184 490488.778,124778.012 490490.028,124773.768 490492.838,124772.94 490491.587,124763.686 490497.714,124764.514 490498.965,124760.262 490501.78,124759.434 490500.53,124750.347 490506.546,124751.175 490507.797,124746.906 490510.623,124746.078 490509.372,124742.499 490511.739,124750.122 490523.305,124750.189 490523.41,124764.94 490513.64))

5.1, 2, e 28481;POLYGON ((124452.334 490719.091,124449.131 490714.25,124446.458 490716.009,124449.663 490720.854,124452.334 490719.091))

5.1, 2, e 28492;POLYGON ((123902.068 489731.154,123899.568 489725.062,123891.746 489728.263,123892.116 489729.163,123893.882 489733.465,123894.247 489734.355,123902.068 489731.154))
5.1, 2, e 28748;POLYGON ((124557.391 490112.446,124546.87 490096.36,124539.468 490101.262,124549.267 490115.883,124554.736 490112.253,124555.615 490113.596,124557.391 490112.446))
5.1, 2, e 28771;POLYGON ((124383.218 490036.988,124381.26 490038.297,124380.325 490038.922,124377.474 490034.656,124375.429 490031.596,124374.667 490030.455,124372.622 490027.394,124368.134 490020.678,124366.089 490017.618,124365.343 490016.502,124363.298 490013.442,124358.661 490006.503,124356.614 490003.44,124355.852 490002.299,124353.821 489999.26,124351.159 489995.277,124349.131 489992.242,124346.714 489988.625,124344.686 489985.59,124342.091 489981.707,124338.043 489984.378,124336.84 489985.172,124335.16211872222 489986.2791799182,124333.616 489983.933,124331.624 489985.235,124329.866 489986.384,124329.43 489986.669,124327.1 489988.239,124328.699 489990.61,124331.03 489989.039,124369.253 490046.246,124365.604 490048.665,124362.555 490050.686,124361.401 490051.451,124358.337 490053.482,124351.403 490058.078,124348.354 490060.099,124347.186 490060.873,124344.13 490062.899,124337.383 490067.371,124333.156 490070.173,124330.099 490072.199,124326.549 490074.549,124329.211 490078.564,124326.869 490080.117,124327.684 490081.346,124331.649 490087.315,124489.296 489982.665,124490.845 489985.008,124493.229 489983.429,124491.682 489981.088,124488.927 489976.918,124487.742 489977.694,124486.60805943554 489978.4389604792,124485.489 489976.756,124484.679 489975.539,124481.999 489971.509,124478.584 489973.774,124476.143 489975.394,124473.909 489976.875,124471.468 489978.493,124464.591 489983.051,124462.149 489984.67,124459.914 489986.151,124457.473 489987.769,124450.377 489992.472,124447.938 489994.089,124445.701 489995.572,124443.262 489997.189,124436.216 490001.859,124433.165 490003.881,124431.972 490004.672,124428.923 490006.693,124421.969 490011.302,124418.921 490013.322,124417.751 490014.098,124414.704 490016.118,124407.965 490020.585,124404.918 490022.605,124403.739 490023.386,124400.693 490025.405,124393.773 490029.992,124390.724 490032.013,124389.543 490032.796,124386.5 490034.813,124383.218 490036.988))
5.1, 2, e 28930;POLYGON ((124856.749 490510.87,124854.85 490508.029,124856.509 490506.929,124855.439 490505.309,124858.259 490503.41,124856.349 490500.573,124857.999 490499.459,124853.739 490492.999,124843.072 490500.036,124841.371 490497.456,124843.032 490496.361,124840.054 490491.863,124844.559 490488.89,124840.259 490482.38,124833.794 490486.68,124834.896 490488.337,124832.356 490490.026,124831.254 490488.369,124824.799 490492.66,124825.903 490494.317,124823.019 490496.209,124824.921 490499.102,124823.309 490500.199,124827.589 490506.656,124829.241 490505.561,124831.124 490508.404,124833.975 490506.515,124836.753 490510.707,124832.249 490513.689,124836.549 490520.14,124847.511 490512.887,124846.418 490511.236,124848.953 490509.558,124850.046 490511.209,124851.697 490510.117,124853.57 490512.949,124856.749 490510.87))
5.1, 2, e 28980;POLYGON ((124970.744 490542,124975.973 490549.869,124980.225 490547.052,124974.996 490539.184,124974.267 490538.088,124972.412 490539.316,124970.015 490540.903,124970.744 490542))
5.1, 2, e 29190;POLYGON ((124767.269 490056.209,124704.164 490098.663,124703.34 490097.449,124702.294 490095.908,124700.99 490093.951,124698.029 490089.549,124702.31066060456 490086.67249481194,124701.476 490085.426,124704.753 490083.231,124705.58399861539 490084.4729979402,124712.253 490079.99,124719.363 490075.211,124726.473 490070.432,124733.584 490065.652,124740.802 490060.8,124744.48997139398 490058.32095744397,124743.649 490057.075,124745.959 490055.52,124746.80007575298 490056.7681126946,124747.794 490056.1,124754.068 490051.814,124754.095 490051.854,124754.94396918599 490051.28195426916,124754.099 490050.043,124756.463 490048.45,124757.30801929829 490049.68902864045,124761.419 490046.919,124753.112 490034.583,124754.365 490033.741,124754.308

490033.657,124762.205 490028.358,124769.708 490039.502,124776.689 490049.87,124767.269 490056.209))
5.1, 2, e 29240;POLYGON ((123889.723 489701.078,123887.179 489694.879,123879.354 489698.081,123879.771 489699.098,123881.538 489703.4,123881.899 489704.279,123889.723 489701.078))
5.1, 2, e 29325;POLYGON ((123871.537 490029.291,123864.708 490020.687,123860.729 490023.84,123867.57 490032.449,123867.976 490032.124,123871.537 490029.291))
5.1, 2, e 29495;POLYGON ((125177.055 490434.395,125189.071 490426.399,125186.296 490422.229,125178.335 490427.526,125179.698 490429.475,125176.085 490432.848,125176.051 490432.88,125177.055 490434.395))
5.1, 2, e 29740;POLYGON ((124526.239 490394.779,124557.235 490374.271,124599.469 490346.319,124596.43 490341.704,124595.594 490340.435,124593.529 490337.299,124520.301 490385.761,124522.474 490389.061,124523.308 490390.328,124526.239 490394.779))
5.1, 2, e 29990;POLYGON ((123794.962 489828.931,123797.025 489833.944,123796.547 489835.193,123796.67810814403 489835.10735186964,123796.81611030838 489835 5.1, 2, e ,123796.9599794358 489834.9714627867,123797.10864480512 489834.9222331652,123797.261 489834.886,123797.4233160544 489834.86227509944,123797.58711110054 489834.85329984035,123797.7510476039 489834.8591475139,123797.9137868748 489834.8797703685,123798.074 489834.915,123798.099 489834.921,123798.24744164325 489834.969605995 17,123798.39117847387 489835.03073853755,123798.529155627 489835.1039489838,123798.66036050719 489835.1887000524,123798.78383021982 489835.2843697669,123798.89865863761 489835.3902560204,123799.00400305052 489835.50558172824,123799.09909035036 489835.62950053083,123799.18322270445 489835.76110300503,123799.25578267699 489835.8994233383,123799.31623776029 489836 5.1, 2, e ,123799.36414428276 489836.19211527467,123799.39915066502 489836.34433885175,123799.421 489836.499,123799.42959222745 489836.6608861905,123799.42377102103 489836.8228956921,123799.4035823999 489836.9837477503,123799.36918596376 489837.14217076066,123799.32085363116 489837.2969123216,123799.25896748988 489837.4467491347,123799.18401677634 489837.59049667587,123799.09659400806 489837.7270185592,123798.99739029944 489837.8552355208,123798.88718989825 489837.97413395066,123798.76686398586 489838 5.1, 2, e ,123798.63736379013 489838.1802965409,123798.49971306554 489838.2659308977,123798.355 489838.339,123798.703 489839.18,123800.8 489838.313,123809.36 489859.018,123804.923 489860.846,123802.299 489861.926,123797.108 489864.064,123796.945 489864.13,123796.918 489864.066,123790.503 489848.569,123790.465 489848.481,123788.389 489843.464,123788.938 489842.198,123788.023 489842.576,123787.309 489842.472,123786.586 489842.057,123786.095 489841.394,123785.999 489840.636,123786.217 489839.831,123786.761 489839.206,123787.138 489839.05,123786.798 489838.228,123783.879 489839.436,123774.876 489843.163,123773.599 489843.692,123766.364 489846.681,123766.239 489846.386,123765.419 489844.453,123764.828 489843.061,123764.103 489841.352,123763.047 489838.771,123762.174 489836.664,123761.205 489834.326,123766.628 489832.079,123769.885 489830.73,123781.784 489825.8,123782.955 489825.315,123791.842 489821.646,123791.911 489821.617,123794.962 489828.931))
5.1, 2, e 30279;POLYGON ((124676.049 490791.749,124685.059 490785.769,124682.109 490781.32,124673.099 490787.3,124675.886 490791.503,124676.049 490791.749))
5.1, 2, e 30302;POLYGON ((123894.158 490011.347,123887.325 490002.737,123883.543 490005.739,123890.376 490014.348,123894.158 490011.347))
5.1, 2, e 30316;POLYGON ((124446.747 490215.495,124436.925 490200.553,124436.862 490200.842,124436.67 490200.969,124433.922 490200.456,124430.23 490202.907,124429.671 490205.602,124429.303 490205.846,124439.1 490220.562,124446.747 490215.495))
5.1, 2, e 30391;POLYGON ((125007.105 490416.902,125022.449 490406.689,125010.799 490389.11,124995.289 490399.449,124998.136 490403.74,125006.939 490417.009,125007.105 490416.902))

5.1, 2, e 30547;POLYGON ((124383.145 490120.422,124373.422 490105.749,124373.357 490105.792,124370.734 490105.24,124368.552 490106.7,124368.475 490106.606,124367.019 490107.557,124366.45 490110.321,124366.337 490110.402,124371.301 490117.891,124374.838 490123.23,124376.08 490125.104,124379.66 490122.729,124383.145 490120.422))
5.1, 2, e 30559;POLYGON ((123958.145 489715.165,123955.679 489709.151,123947.858 489712.349,123948.209 489713.205,123949.973 489717.507,123950.324 489718.362,123958.145 489715.165))
5.1, 2, e 30678;POLYGON ((124365.778 490662.451,124362.568 490657.604,124360.067 490659.259,124363.276 490664.105,124365.778 490662.451))
5.1, 2, e 30865;POLYGON ((124605.114 490795.667,124599.135 490786.658,124594.65 490789.63,124600.63 490798.64,124600.765 490798.55,124605.114 490795.667))
5.1, 2, e 30905;POLYGON ((124866.236 490622.63,124866.34 490622.559,124860.37 490613.569,124855.898 490616.532,124861.856 490625.53,124866.236 490622.63))
5.1, 2, e 30932;POLYGON ((124042.392 489690.347,124039.952 489684.387,124037.362 489685.449,124039.802 489691.409,124042.392 489690.347))
5.1, 2, e 31164;POLYGON ((123955.679 489709.151,123953.213 489703.137,123945.392 489706.335,123945.743 489707.191,123947.507 489711.493,123947.858 489712.349,123955.679 489709.151))
5.1, 2, e 31209;POLYGON ((123915.292 489683.334,123912.739 489677.12,123904.979 489680.309,123907.529 489686.517,123915.292 489683.334))
5.1, 2, e 31315;POLYGON ((124379.779 490154.8,124394.529 490145.163,124390.851 490139.615,124376.127 490149.282,124379.779 490154.8))
5.1, 2, e 31341;POLYGON ((125110.206 490314.959,125121.55 490307.46,125117.35 490301.069,125111.545 490304.892,125110.11 490302.88,125102.189 490308.12,125102.285 490308.263,125102.15 490308.35,125106.089 490314.309,125108.655 490312.613,125110.206 490314.959))
5.1, 2, e 31342;POLYGON ((123965.573 490109.031,123958.737 490100.432,123954.985 490103.414,123961.823 490112.016,123965.573 490109.031))
5.1, 2, e 31700;POLYGON ((123900.736 490042.844,123893.903 490034.235,123890.169 490037.198,123897.002 490045.807,123900.736 490042.844))
5.1, 2, e 31779;POLYGON ((125088.279 490333.256,125093.815 490329.586,125092.102 490327.002,125086.566 490330.671,125088.279 490333.256))
5.1, 2, e 31797;POLYGON ((124390.915 490241.816,124389.812 490240.149,124398.235 490234.581,124395.709 490230.771,124395.663 490230.812,124383.005 490239.161,124385.611 490243.111,124381.821 490245.611,124382.839 490247.155,124390.915 490241.816))
5.1, 2, e 31838;POLYGON ((124472.216 490601.064,124509.194 490576.574,124509.715 490576.229,124511.33 490578.689,124515.289 490576.09,124515.205 490575.96,124514.55 490574.963,124513.666 490573.617,124514.087 490573.338,124527.136 490564.682,124527.834 490565.734,124528.679 490567.009,124533.309 490563.939,124531.64 490561.4,124530.405 490562.214,124529.425 490560.724,124524.67 490553.493,124524.59 490553.37,124441.887 490608.132,124444.178 490611.602,124444.07 490611.674,124444.098 490611.716,124442.304 490612.9,124442.06820130358 490613.14442557265,124441.85239583596 490613.4066714228,124441.65792561955 490613.6851067308,124441.486 490613.978,124441.33775094805 490614.2833862647,124441.21401493392 490614.5995000905,124441.11556072137 490614.92437748297,124441.043 490615.256,124440.99656051969 490615.59549809096,124440.97736147544 490615.9376193791,124440.9855253263 490616.2801816809,124441.021 490616.621,124441.08357082054 490616.9579514662,124441.17283523214 490617.2888340179,124441.28822369773 490617.61153651273,124441.429 490617.924,124441.237 490618.049,124443.939 490622.11,124448.959 490618.809,124447.879 490617.165,124467.859 490603.943,124468.282 490603.663,124469.89 490606.11,124473.83 490603.519,124472.216 490601.064))
5.1, 2, e 31964;POLYGON ((125083.574 490371.105,125078.293 490363.145,125078.223 490363.191,125077.116 490361.523,125072.059 490364.88,125071.901 490364.985,125073.007

490366.651,125073.084 490366.599,125078.367 490374.563,125078.593 490374.413,125083.574 490371.105))

5.1, 2, e 32501;POLYGON ((125026.218 490516.359,125018.37 490521.562,125021.181 490525.802,125029.032 490520.597,125030.146 490519.858,125027.337 490515.617,125026.218 490516.359))

5.1, 2, e 32688;POLYGON ((123927.299 489737.482,123924.883 489731.58,123923.304 489732.207,123922.281 489732.613,123924.709 489738.544,123927.299 489737.482))

5.1, 2, e 32973;POLYGON ((124407.9 490264.749,124403.545 490258.161,124397.952 490261.86,124402.4 490268.59,124407.9 490264.749))

5.1, 2, e 33032;POLYGON ((124941.369 490705.759,124938.846 490665.147,124934.949 490665.388,124934.668 490660.797,124938.561 490660.556,124938.289 490656.171,124932.968 490656.503,124932.66 490656.522,124933.402 490668.482,124935.732 490705.953,124935.739 490706.1,124941.369 490705.759))

5.1, 2, e 33123;POLYGON ((123690.1721932978 489923.11392066116,123687.304 489924.292,123686.971 489924.429,123677.929 489928.141,123673.668 489929.891,123663.484 489934.072,123660.614 489927.252,123649.834 489931.799,123651.239 489935.222,123642.533 489938.796,123641.535 489939.206,123627.682 489905.458,123637.386 489901.475,123644.263 489918.228,123648.404 489916.49,123648.35 489916.36,123678.77 489903.901,123678.939 489903.829,123679.692 489905.663,123684.226 489903.805,123683.475 489901.974,123685.159 489901.284,123684.526 489899.739,123685.472 489897.479,123685.35 489897.428,123685.41 489897.279,123695.779 489893.049,123698.25 489894.059,123698.896 489895.63,123705.539 489892.9,123713.962 489913.414,123707.309 489916.146,123725.059 489959.39,123707.947 489966.417,123692.261 489928.203,123690.1721932978 489923.11392066116))

5.1, 2, e 33199;POLYGON ((123932.482 489735.359,123930.088 489729.512,123927.486 489730.546,123929.891 489736.42,123932.482 489735.359))

5.1, 2, e 33382;POLYGON ((124392.928 490644.508,124389.722 490639.669,124387.05 490641.429,124390.257 490646.272,124392.928 490644.508))

5.1, 2, e 33623;POLYGON ((124613.82225778839 490034.85838843917,124613.76323582686 490034.7605220501,124613.7129775754 490034.6578793191,124613.67186634059 490034.5512430756,124613.64021566707 490034.44142660627,124613.61826694627 490034.32926745276,124613.60618757537 490034.2156210236,124613.60406968054 490034.1013540705,124613.61192941446 490033.98733807757,124613.62970683294 490033.8744426151,124613.6572663523 490033.7635287072,124613.69439778324 490033.65544226544,124613.74081793406 490033.5510076368,124613.79617277037 490033.4510213169,124613.86004011528 490033.3562458755,124613.93193286925 490033.26740413986,124614.011302725 490033.1851736828,124614.09754434937 490033.1101816547,124614.19 490033.043,124614.393 490032.908,124614.49083782958 490032.84876511956,124614.59347396715 490032.79829894064,124614.70012446916 490032.7569869281,124614.80997472996 490032.72514462675,124614.9221857039 490032.70301525074,124615.03590031397 490032.69076782616,124615.1502499983 490032.68849589984,124615.26436134423 490032.69621682493,124615.37736275957 490032.71387162845,124615.48839112987 490032.7413254613 6,124615.59659841095 490032.7783686291,124615.70115810639 490032.8247181927,124615.80127158029 490032.88002013025,124615.89617415742 490032.9438520408,124615.98514096379 490033 5.1, 2, e ,124616.06749246333 490033.0950941381,124616.14259964829 490033.18134912476,124616.20988884356 490033.2738325079,124617.064 490032.707,124616.207 490031.416,124627.09 490024.189,124627.235 490024.408,124629.36 490022.999,124629.659 490023.451,124629.83524043659 490023.33990937733,124630.02076602347 490023.24513557,124630.21407016585 490023.16744820634,124630.41358310172 490023.1074781608,124630.61768464943 490023.0657124314,124630.82471736465 490023 5.1, 2, e ,124631.033 490023.038,124631.23391455441

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5.1, 2, e 33730;POLYGON ((124485.11 490150.529,124471.878 490130.567,124471.97
490130.506,124471.82 490130.279,124457.09 490140.039,124460.719 490145.539,124470.427
490160.233,124473.864 490157.962,124485.11 490150.529))
5.1, 2, e 33801;POLYGON ((125073.465 490256.119,125073.749 490255.929,125065.421
490243.436,125052.822 490251.768,125052.67 490251.539,125050.999 490252.63,125059.459
490265.37,125060.364 490264.772,125073.465 490256.119),(125063.907 490250.178,125067.791
490256.003,125061.828 490259.895,125057.955 490254.063,125063.907 490250.178))
5.1, 2, e 33812;POLYGON ((124888.91 490378.88,124959.718 490331.923,124962.029
490330.39,124961.078 490328.937,124959.183 490326.049,124958.447 490324.928,124956.12
490321.38,124882.91 490369.88,124884.982 490372.987,124885.968 490374.467,124888.91 490378.88))
5.1, 2, e 33879;POLYGON ((124805.219 490767.039,124804.539 490755.87,124717.728
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490739.691,124692.516 490743.435,124706.268 490764.183,124710.148 490770.038,124708.979
490770.809,124710.229 490772.699,124710.269 490772.9,124711.959 490772.789,124712.929
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490772.167,124794.296 490767.715,124805.219 490767.039))
5.1, 2, e 33944;POLYGON ((124350.763 490672.376,124347.559 490667.539,124344.653
490669.463,124347.85 490674.299,124348.144 490674.108,124350.763 490672.376))
5.1, 2, e 34147;POLYGON ((123884.023 489755.216,123881.583 489749.256,123878.992
489750.317,123881.432 489756.278,123884.023 489755.216))
5.1, 2, e 34386;POLYGON ((124468.208 489809.67,124467.43 489808.504,124484.314
489797.297,124495.457 489814.145,124478.647 489825.313,124468.208 489809.67))
5.1, 2, e 34917;POLYGON ((124563.57162966153 490930.77552995755,124563.56170735929
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490868.989,124531.875 490868.998,124520.9 490869.809,124520.63 490865.62,124520.267
490865.645,124514.12 490866.069,124514.4 490870.36,124513.209 490871.712,124508.11
490877.499,124503.87 490877.809,124504.269 490884.34,124504.304 490884.337,124508.509
490884.039,124515.62 490890.249,124515.87 490894.489,124522.39 490894.009,124522.13
490889.729,124555.769 490887.259,124557.15 490910.509,124559.446 490910.374,124559.638
490913.615,124557.36 490913.749,124558.299 490929.479,124563.339 490929.178,124563.44591947009
490929.17164510506,124563.57162966153 490930.77552995755))
5.1, 2, e 34988;POLYGON ((124336.463 490217.114,124326.804 490202.602,124319.569
490207.395,124329.244 490221.898,124336.463 490217.114))
5.1, 2, e 35265;POLYGON ((124449.663 490720.854,124446.458 490716.009,124443.784
490717.769,124446.992 490722.617,124449.663 490720.854))
5.1, 2, e 35334;POLYGON ((125059.064 490356.628,125051.002 490344.463,125045.791
490347.917,125051.091 490355.914,125053.559 490354.278,125056.237 490358.318,125056.33
490358.439,125059.064 490356.628))
5.1, 2, e 35355;POLYGON ((124653.371 490757.545,124662.378 490751.567,124659.56
490747.319,124650.553 490753.295,124653.371 490757.545))
5.1, 2, e 35369;POLYGON ((125078.35800501393 490563.60407627496,125078.10301742982
490559.60631421214,125077.658 490559.631,125077.63 490559.039,125090.84 490558.249,125090.876
490558.83,125090.557 490558.85,125093.988 490614.961,125094.307 490614.942,125094.34
490615.499,125086.958 490615.966,125087.09 490618.183,125087.25 490618.173,125087.285
490618.752,125081.299 490619.11,125081.086 490615.77,125081.44 490615.749,125081.296
490613.286,125080.938 490613.307,125078.468 490572.692,125078.189 490568.1,125077.918
490563.633,125078.35800501393 490563.60407627496))
5.1, 2, e 35574;POLYGON ((125016.714 490257.363,125014.009 490253.152,125014.228
490253.012,125013.12 490251.34,125000.34 490259.799,125009.789 490274.079,125013.561
490271.575,125022.309 490265.769,125020.648 490263.27,125016.864 490257.546,125016.714
490257.363),(125011.459 490258.436,125015.381 490264.37,125009.542 490268.23,125005.62
490262.296,125011.459 490258.436))
5.1, 2, e 35657;POLYGON ((123830.23904177202 489729.34010203753,123831.41 489732.11,123829.911
489732.716,123820.404 489736.669,123819.21 489733.775,123821.984 489732.633,123819.25
489726.004,123818.871 489726.16,123818.21 489724.561,123832.42 489718.699,123834.244
489723.121,123835.306 489722.682,123835.33009966929 489722.67330923746,123835.35485289517
489722.6667061154,123835.38007919716 489722.66223877843,123835.4055946455
489722.65993979864,123835.43121320222 489722.65982593835,123835.45674807754
489722.6618980278,123835.48201309184 489722.666140959,123835.50682403309
489722.67252379586,123835.531 489722.681,123835.5552608268
489722.69195959234,123835.57845466057 489722.7050265911,123835.60039889504
489722.72009811905,123835.62092076207 489722.73705551727,123835.63985869191
489722.7557652793,123835.65706358524 489722.77608010214,123835.672399987

489722.7978400461,123835.68574715291 489722.82087379403,123835.697 489722.845,123836.235 489724.148,123834.895 489724.701,123835.86 489727.039,123830.23904177202 489729.34010203753))

5.1, 2, e 35701;POLYGON ((124272.453 490232.365,124247.768 490195.068,124238.507 490201.197,124238.573 490201.296,124238.65 490201.246,124263.252 490238.418,124266.669 490236.157,124266.679 490236.151,124271.006 490242.689,124287.485 490231.775,124283.205 490225.315,124272.453 490232.365))

5.1, 2, e 35887;POLYGON ((123943.349 489679.08,123940.883 489673.067,123933.061 489676.264,123933.412 489677.121,123935.176 489681.423,123935.527 489682.278,123943.349 489679.08))

5.1, 2, e 36103;POLYGON ((125155.718 490399.609,125167.727 490391.618,125164.763 490387.164,125156.936 490392.369,125158.43 490394.613,125154.65 490397.992,125155.718 490399.609))

5.1, 2, e 36170;POLYGON ((124639.12 490773.123,124633.147 490764.123,124628.896 490766.94,124634.87 490775.94,124639.12 490773.123))

5.1, 2, e 36891;POLYGON ((124500.88 490356.36,124533.474 490334.82,124574.1 490307.969,124571.165 490303.47,124570.391 490302.284,124568.189 490298.91,124494.9 490347.38,124496.292 490349.47,124500.88 490356.36))

5.1, 2, e 36950;POLYGON ((125011.87 490296.92,125005.188 490286.837,125000.993 490289.571,125004.948 490295.526,124999.036 490299.443,124995.086 490293.493,124990.995 490296.38,124997.64 490306.37,125011.87 490296.92))

5.1, 2, e 36999;POLYGON ((124878.664 490614.103,124887.679 490608.14,124884.865 490603.887,124875.851 490609.852,124878.664 490614.103))

5.1, 2, e 37185;POLYGON ((125185.144 490443.572,125189.602 490441.431,125191.098 490443.677,125198.906 490438.469,125196 490434.102,125184.033 490442.066,125185.061 490443.612,125185.144 490443.572))

5.1, 2, e 37369;POLYGON ((125055.048 490316.691,125049.744 490308.685,125044.535 490312.136,125052.599 490324.309,125055.33 490322.479,125052.579 490318.327,125055.048 490316.691))

5.1, 2, e 37398;POLYGON ((124729.101 490713.429,124723.118 490704.43,124718.869 490707.251,124724.849 490716.245,124729.101 490713.429))

5.1, 2, e 37573;POLYGON ((124676.819 490365.131,124673.607 490362.265,124669.865 490358.647,124664.791 490353.681,124661.078 490350.011,124658.213 490346.934,124647.53 490356.881,124652.454 490362.217,124652.08 490362.565,124652.404 490362.829,124652.486 490362.773,124652.861 490363.114,124652.935 490363.182,124656.493 490371.215,124658.787 490368.934,124659.158 490369.275,124659.091 490369.348,124659.358 490369.681,124659.614 490369.419,124667.092 490376.03,124676.819 490365.131))

5.1, 2, e 37956;POLYGON ((124484.575 490811.571,124481.36 490806.727,124478.861 490808.385,124482.074 490813.227,124484.575 490811.571))

5.1, 2, e 37984;POLYGON ((124773.124 490696.386,124782.11 490690.425,124779.227 490686.076,124770.239 490692.036,124773.124 490696.386))

5.1, 2, e 38049;POLYGON ((124127.17 489646.37,124126.029 489643.6,124124.176 489639.05,124123.83 489639.189,124118.731 489641.27,124121.721 489648.604,124127.17 489646.37))

5.1, 2, e 38198;POLYGON ((125051.009 490221.62,125041.519 490207.35,125028.976 490215.705,125028.874 490215.773,125030.441 490218.3,125034.375 490224.208,125037.145 490228.369,125038.289 490230.09,125042.412 490227.346,125044.696 490225.825,125051.009 490221.62),(125041.574 490213.369,125045.509 490219.278,125039.682 490223.158,125035.747 490217.249,125041.574 490213.369))

5.1, 2, e 38266;POLYGON ((125041.575 490266.246,125046.964 490262.678,125045.311 490260.174,125039.923 490263.743,125041.575 490266.246))

5.1, 2, e 38378;POLYGON ((124381.821 490245.611,124385.611 490243.111,124383.005 490239.161,124379.215 490241.661,124381.821 490245.611))

5.1, 2, e 38808;POLYGON ((124830.406 490785.067,124830.429 490785.269,124836.418 490784.909,124836.252 490782.113,124843.459 490781.689,124843.424 490781.103,124843.105 490781.122,124839.717 490725.01,124840.036 490724.99,124839.999 490724.41,124826.8

490725.244,124826.835 490725.823,124828.821 490725.698,124829.063 490729.7,124827.076 490729.801,124827.345 490734.254,124827.622 490738.845,124830.073 490779.461,124830.406 490785.067))

5.1, 2, e 38914;POLYGON ((124482.074 490813.227,124478.861 490808.385,124476.361 490810.044,124479.573 490814.884,124482.074 490813.227))

5.1, 2, e 39232;POLYGON ((124985.046 490258.165,124982.297 490253.989,124976.354 490257.946,124972.423 490252.034,124978.268 490248.142,124975.52 490243.964,124965.492 490250.642,124974.959 490264.88,124979.103 490262.121,124981.394 490260.596,124985.046 490258.165))

5.1, 2, e 39646;POLYGON ((124585.122 490410.996,124624.88 490384.65,124621.209 490379.102,124618.929 490375.66,124545.751 490424.151,124547.709 490427.11,124548.621 490428.488,124551.699 490433.14,124585.122 490410.996))

5.1, 2, e 39739;POLYGON ((124139.036 489602.457,124136.789 489597.009,124134.939 489597.759,124129.492 489599.989,124129.642 489600.356,124127.791 489601.113,124127.712 489600.921,124127.209 489601.128,124127.289 489601.323,124129.375 489606.419,124129.479 489606.673,124131.84 489605.702,124131.737 489605.452,124139.036 489602.457))

5.1, 2, e 39755;POLYGON ((124001.936 489669.071,123999.464 489663.059,123991.62 489666.266,123991.972 489667.122,123993.738 489671.425,123994.089 489672.28,124001.936 489669.071))

5.1, 2, e 39811;POLYGON ((124462.829 490712.162,124463.36 490711.809,124460.158 490706.994,124457.15 490708.973,124460.345 490713.802,124462.829 490712.162))

5.1, 2, e 39947;POLYGON ((123894.622 489713.014,123892.201 489707.115,123884.377 489710.316,123884.709 489711.124,123886.476 489715.427,123886.8 489716.216,123894.622 489713.014))

5.1, 2, e 39975;POLYGON ((123945.001 490075.404,123938.167 490066.807,123934.387 490069.812,123941.223 490078.411,123945.001 490075.404))

5.1, 2, e 40196;POLYGON ((124371.402 490225.82,124365.324 490216.605,124365.27 490216.641,124362.437 490216.08,124358.668 490218.596,124369.463 490234.96,124373.178 490232.509,124375.015 490231.297,124371.402 490225.82))

5.1, 2, e 40228;POLYGON ((124466.661 490162.722,124456.86 490148.099,124446.065 490155.252,124455.82 490169.886,124455.975 490169.78,124458.877 490170.288,124465.976 490165.596,124466.505 490162.823,124466.661 490162.722))

5.1, 2, e 40326;POLYGON ((124992.78 490383.736,124988.88 490377.821,124991.385 490376.171,124992.767 490378.266,125000.779 490372.979,124988.476 490354.32,124988.092 490354.573,124987.652 490353.905,124988.036 490353.652,124982.066 490344.598,124974.139 490349.851,124977.901 490355.565,124975.098 490357.39,124975.437 490357.957,124954.808 490371.647,124951.249 490374.009,124948.286 490369.477,124939.092 490375.489,124943.171 490381.766,124942.519 490382.189,124958.61 490406.559,124958.927 490406.35,124960.034 490408.021,124958.831 490408.823,124959.024 490409.115,124963.286 490406.291,124961.936 490404.366,124965.354 490402.102,124966.662 490404.102,124974.076 490399.187,124973.068 490397.587,124976.958 490395.046,124976.575 490394.424,124976.913 490394.201,124977.508 490393.809,124978.088 490393.426,124982.673 490390.402,124992.78 490383.736),(124967.045 490389.26,124961.22 490393.107,124955.964 490385.147,124962.031 490381.177,124964.615 490385.127,124964.406 490385.264,124967.045 490389.26),(124964.726 490376.644,124972.785 490371.281,124976.663 490377.109,124968.61 490382.48,124964.726 490376.644))

5.1, 2, e 40774;POLYGON ((124053.63 490105.15,124053.93 490104.95,124053.848 490104.826,124096.269 490076.709,124090.479 490067.979,124086.74 490070.473,124084.305 490072.097,124082.099 490073.568,124079.663 490075.193,124072.563 490079.928,124070.128 490081.553,124067.924 490083.023,124065.488 490084.647,124058.578 490089.256,124056.143 490090.88,124053.948 490092.344,124051.512 490093.969,124047.84 490096.42,124053.63 490105.15))

5.1, 2, e 40922;POLYGON ((124547.38 490156.805,124537.601 490142.167,124536.64 490142.037,124534.188 490143.66,124533.932 490144.596,124530.329 490146.979,124540.171 490161.576,124547.38 490156.805))
5.1, 2, e 41036;POLYGON ((123889.43 490051.815,123882.598 490043.207,123878.63 490046.36,123885.459 490054.969,123885.854 490054.653,123889.43 490051.815))
5.1, 2, e 41333;POLYGON ((124508.365 489888.827,124509.93 489891.148,124512.293 489889.555,124510.728 489887.234,124510.499 489886.894,124509.32 489885.146,124507.929 489883.083,124506.757 489883.868,124505.61422241086 489884.63784990285,124504.49 489882.972,124503.685 489881.779,124500.979 489877.769,124498.008 489879.741,124495.577 489881.352,124493.331 489882.841,124490.902 489884.451,124484.013 489889.017,124481.582 489890.628,124479.337 489892.116,124476.907 489893.726,124469.801 489898.436,124467.37 489900.047,124465.125 489901.535,124462.695 489903.145,124455.797 489907.717,124453.366 489909.328,124451.121 489910.816,124448.691 489912.427,124441.585 489917.136,124439.154 489918.748,124436.909 489920.235,124434.479 489921.846,124430.805 489924.281,124428.905 489925.54,124427.962 489926.165,124423.219 489919.16,124422.021 489917.391,124420.385 489914.975,124415.452 489907.689,124413.801 489905.25,124412.603 489903.481,124410.967 489901.065,124405.893 489893.572,124404.242 489891.133,124403.044 489889.364,124401.408 489886.948,124396.475 489879.662,124394.823 489877.223,124393.625 489875.454,124391.989 489873.038,124389.37 489869.17,124385.295 489871.874,124384.087 489872.675,124382.41183190791 489873.78574649256,124381.655 489872.649,124380.876 489871.474,124378.927 489872.766,124377.161 489873.938,124376.723 489874.228,124374.38 489875.779,124375.959 489878.15,124378.299 489876.592,124423.625 489944.994,124508.365 489888.827))
5.1, 2, e 41414;POLYGON ((124345.967 490210.983,124336.26 490196.339,124326.804 490202.602,124336.463 490217.114,124339.428 490217.715,124345.294 490213.821,124345.967 490210.983))
5.1, 2, e 41552;POLYGON ((124479.573 490814.884,124476.361 490810.044,124473.861 490811.702,124477.072 490816.542,124479.573 490814.884))
5.1, 2, e 41650;POLYGON ((123931.82 490142.299,123940.279 490135.59,123933.559 490127.16,123932.395 490128.085,123929.117 490123.973,123923.056 490128.841,123929.512 490136.879,123928.269 490137.88,123931.82 490142.299))
5.1, 2, e 41821;POLYGON ((123922.399 490093.393,123915.554 490084.783,123911.6 490087.92,123918.449 490096.539,123918.869 490096.203,123922.399 490093.393))
5.1, 2, e 41955;POLYGON ((124605.006 490166.972,124605.863 490168.22,124606.792 490169.572,124554.945 490204.715,124554.889 490204.632,124554.03 490203.361,124554.154 490203.279,124552.348 490200.615,124550.17 490202.1,124543.961 490192.977,124540.792 490188.306,124540.553 490187.961,124540.026 490187.188,124589.66 490153.531,124589.96604889173 490153.9266574575,124590.30647904109 490154.2931517428,124590.67852499848 490154.62750567705,124591.07916448654 490154.92700317013,124591.50514295125 490155.18921128474,124591.953 490155.412,124592.42112921632 490155.5942467536,124592.9038200451 490155.73341717507,124593.39711773349 490155.82837102184,124593.896698062523 490155.87833032385,124594.39931327438 490155.88288575766,124594.9 490155.842,124595.542 490155.923,124595.97438094874 490156.02577748045,124596.39728047923 490156.16242477257,124596.80804993826 490156.3320860435,124597.20411664422 490156.5336986913,124597.583 490156.766,124598.02146601284 490157 5.1, 2, e ,124598.4262794369 490157.457525443 87,124598.79361459574 490157.8613830156,124599.12 490158.299,124605.006 490166.972))
5.1, 2, e 42124;POLYGON ((124074.38 489741.739,124077.11 489746.189,124083.23 489742.435,124084.684 489744.805,124085.042 489744.585,124084.822 489744.227,124102.637 489733.279,124102.857 489733.637,124103.219 489733.42,124096.199 489721.999,124095.809 489722.229,124096.01 489722.55,124091.739 489725.219,124089.57 489721.749,124083.807

489725.285,124081.797 489726.518,124081.171 489725.517,124081.239 489725.475,124081.15 489725.329,124079.296 489726.468,124068.92 489732.84,124071.676 489737.332,124074.38 489741.739))
5.1, 2, e 42483;POLYGON ((124831.92 490645.344,124825.965 490636.346,124821.714 490639.16,124827.668 490648.158,124831.92 490645.344))
5.1, 2, e 42576;POLYGON ((124050.706 489635.122,124048.233 489629.111,124040.426 489632.302,124040.778 489633.158,124042.547 489637.459,124042.898 489638.313,124050.706 489635.122))
5.1, 2, e 42826;POLYGON ((124584.009 490132.559,124574.346 490117.852,124570.629 490120.312,124580.402 490134.949,124584.009 490132.559))
5.1, 2, e 43040;POLYGON ((123994.522 489651.035,123991.91 489644.679,123984.08 489647.9,123986.332 489653.386,123986.683 489654.24,123994.522 489651.035))
5.1, 2, e 43307;POLYGON ((124720.597 490719.061,124714.621 490710.071,124710.372 490712.893,124716.345 490721.878,124720.597 490719.061))
5.1, 2, e 43499;POLYGON ((124360.772 490665.76,124357.566 490660.915,124355.064 490662.571,124358.27 490667.414,124360.772 490665.76))
5.1, 2, e 43549;POLYGON ((124693.86 490840.769,124693.189 490829.62,124606.418 490835.028,124585.929 490804.11,124575.37 490811.09,124575.415 490811.159,124577.41 490814.179,124578.653 490813.359,124581.15 490817.129,124594.906 490837.9,124598.784 490843.756,124597.61 490844.519,124598.86 490846.439,124598.87 490846.65,124600.6 490846.519,124601.549 490847.979,124601.729 490847.86,124604.009 490847.729,124603.93 490846.332,124610.919 490845.9,124682.275 490841.487,124693.86 490840.769))
5.1, 2, e 43728;POLYGON ((124384.918 490649.801,124381.705 490644.951,124378.696 490646.933,124380.84 490650.178,124380.87155725986 490650.2266547959,124380.90456726651 490650.2743359166,124380.939 490650.321,124380.9749748151 490650.3667905462,124381.01231956274 490650.4114708693,124381.051 490650.455,124381.07654898784 490650.48210393725,124381.10255145332 490650.50877313263,124381.129 490650.535,124381.15590447144 490650.56079345,124381.18324040002 490650.58612918865,124381.211 490650.611,124381.33124319695 490650.706546682,124381.45890257909 490650.7919321433,124381.59312167404 490650.8665835291,124381.733 490650.93,124381.87762282751 490650.9817635011,124382.02599736811 490651.021515457,124382.17712784857
490651 5.1, 2, e 124382.33 490651.064,124382.52187261253 490651.06509685714,124382.71286439737
490651 5.1, 2, e 124382.901 490651.009,124383.08430433762 490650.95239717024,124383.26091300529 490650.8774722809,124383.429 490650.785,124383.61 490650.666,124383.731 490650.586,124384.918 490649.801))
5.1, 2, e 43762;POLYGON ((123899.568 489725.062,123897.135 489719.137,123889.313 489722.337,123889.647 489723.151,123891.413 489727.452,123891.746 489728.263,123899.568 489725.062))
5.1, 2, e 43940;POLYGON ((125071.924 490342.106,125066.622 490334.105,125061.411 490337.56,125069.476 490349.727,125072.208 490347.893,125069.457 490343.741,125071.924 490342.106))
5.1, 2, e 44022;POLYGON ((124065.543 489671.19,124063.069 489665.177,124055.257 489668.372,124055.609 489669.228,124057.377 489673.529,124057.729 489674.385,124065.543 489671.19))
5.1, 2, e 44035;POLYGON ((124844.758 490636.847,124838.803 490627.848,124834.468 490630.718,124840.423 490639.716,124844.758 490636.847))
5.1, 2, e 44075;POLYGON ((124592.529 490145.34,124620.009 490127.12,124617.447 490123.254,124617.097 490123.486,124614.76 490119.961,124614.56 490120.094,124607.279 490109.116,124607.695 490108.841,124606.486 490107.017,124607.019 490106.676,124601.976 490099.032,124595.731 490103.166,124595.972 490103.532,124595.798 490103.647,124585.597 490110.356,124579.893 490114.182,124574.346 490117.852,124584.009 490132.559,124592.529 490145.34))
5.1, 2, e 44478;POLYGON ((123937.473 490081.396,123930.635 490072.794,123926.863 490075.793,123933.702 490084.397,123937.473 490081.396))

5.1, 2, e 44701;POLYGON ((123736.84 489811.39,123737.736 489804.463,123737.739 489804.42,123736.692 489804.285,123734.867 489804.05,123733.853 489803.919,123733.58 489806.031,123729.93 489805.56,123729.659 489807.662,123725.999 489807.19,123725.142 489813.837,123725.408 489814.181,123728.578 489814.59,123729.005 489814.645,123729.276 489812.542,123732.926 489813.013,123733.196 489810.92,123736.84 489811.39))

5.1, 2, e 44770;POLYGON ((123915.591 490031.054,123915.979 490030.749,123909.16 490022.13,123909.045 490022.218,123905.215 490025.257,123912.048 490033.867,123915.591 490031.054))

5.1, 2, e 44835;POLYGON ((124567.83 490061.575,124567.564 490061.751,124567.46 490061.593,124562.695 490064.734,124562.75 490064.818,124562.463 490065.004,124562.439 490064.969,124537.188 490081.769,124537.025 490081.524,124536.536 490081.85,124538.511 490084.811,124538.993 490084.49,124546.87 490096.36,124557.391 490112.446,124557.616 490112.301,124560.023 490115.934,124560.309 490116.39,124566.054 490112.578,124566.214 490112.82,124566.716 490112.488,124566.606 490112.321,124570.528 490109.723,124570.638 490109.89,124572.045 490108.957,124571.935 490108.791,124575.874 490106.182,124576.486 490107.106,124577.027 490106.748,124576.878 490106.523,124581.768 490103.286,124581.922 490103.519,124582.462 490103.161,124581.845 490102.23,124585.396 490099.876,124585.511 490100.051,124586.925 490099.114,124586.809 490098.939,124590.36 490096.586,124590.475 490096.76,124591.121 490096.333,124591.182 490096.292,124590.706 490095.576,124590.539 490095.687,124589.565 490094.221,124589.815 490094.055,124589.316 490093.306,124589.075 490093.466,124586.401 490089.445,124586.584 490089.323,124586.087 490088.573,124585.921 490088.684,124584.53 490086.585,124584.73 490086.453,124584.393 490085.945,124584.714 490085.733,124568.414 490061.189,124567.83 490061.575))

5.1, 2, e 45082;POLYGON ((124543.731 490119.56,124534.024 490104.867,124528.522 490108.509,124538.233 490123.21,124543.731 490119.56))

5.1, 2, e 45475;POLYGON ((125143.139 490451.118,125135.256 490456.343,125138.073 490460.593,125145.955 490455.366,125147.054 490454.637,125144.238 490450.389,125143.139 490451.118))

5.1, 2, e 45665;POLYGON ((125031.758 490338.114,125023.696 490325.94,125018.485 490329.391,125023.788 490337.396,125026.251 490335.765,125029.019 490339.92,125031.758 490338.114))

5.1, 2, e 45713;POLYGON ((124387.588 490648.037,124384.377 490643.19,124381.705 490644.951,124384.918 490649.801,124387.588 490648.037))

5.1, 2, e 45749;POLYGON ((125034.212 490330.492,125028.908 490322.487,125023.696 490325.94,125031.758 490338.114,125034.509 490336.289,125031.745 490332.127,125034.212 490330.492))

5.1, 2, e 45937;POLYGON ((123892.59 490090.67,123895.732 490094.622,123894.598 490095.524,123896.652 490098.107,123897.786 490097.204,123904.424 490105.552,123910.572 490100.651,123909.964 490099.883,123903.933 490092.263,123902.399 490090.325,123903.474 490089.444,123903.247 490089.168,123901.268 490086.753,123900.193 490087.634,123898.64 490085.739,123885.92 490069.729,123884.383 490067.796,123885.44 490066.956,123881.721 490062.274,123880.664 490063.113,123874.023 490054.765,123867.906 490059.611,123874.586 490068.027,123873.443 490068.936,123875.478 490071.497,123876.621 490070.589,123879.799 490074.59,123892.59 490090.67))

5.1, 2, e 45997;POLYGON ((124131.646 489617.612,124133.729 489622.679,124134.872 489625.455,124141.263 489622.826,124140.122 489620.052,124143.499 489618.64,124141.496 489613.737,124141.441 489613.602,124132.044 489617.448,124131.646 489617.612))

5.1, 2, e 46238;POLYGON ((125044.881 490271.254,125050.27 490267.684,125048.617 490265.181,125043.228 490268.75,125044.881 490271.254))

5.1, 2, e 46297;POLYGON ((124385.321 490250.918,124400.058 490241.134,124399.975 490241.009,124400.666 490238.249,124399.34 490236.247,124390.915 490241.816,124382.839 490247.155,124385.321 490250.918))

5.1, 2, e 46386;POLYGON ((124387.996 490167.213,124402.729 490157.536,124397.89 490150.235,124383.123 490159.851,124387.996 490167.213))

5.1, 2, e 46410;POLYGON ((124397.783 490181.999,124412.5 490172.278,124406.448 490163.147,124391.687 490172.788,124395.545 490178.618,124397.783 490181.999))
5.1, 2, e 46679;POLYGON ((125087.599 490337.715,125083.182 490331.05,125080.577 490332.776,125082.228 490335.276,125084.96 490339.397,125084.989 490339.449,125085.569 490339.061,125087.599 490337.715))
5.1, 2, e 46741;POLYGON ((125051.277 490361.552,125048.624 490357.549,125051.091 490355.914,125045.791 490347.917,125040.583 490351.371,125035.372 490354.827,125040.67 490362.821,125043.138 490361.185,125045.91 490365.35,125051.39 490361.719,125051.277 490361.552))
5.1, 2, e 47233;POLYGON ((123976.103 489678.623,123974.355 489674.368,123973.994 489673.488,123966.144 489676.697,123968.614 489682.711,123976.464 489679.501,123976.103 489678.623))
5.1, 2, e 47235;POLYGON ((125036.589 490258.705,125043.66 490254.019,125034.229 490239.769,125024.224 490246.395,125026.985 490250.565,125032.822 490246.701,125036.734 490252.612,125030.899 490256.479,125033.648 490260.654,125036.589 490258.705))
5.1, 2, e 47288;POLYGON ((125031.856 490524.853,125024.003 490530.059,125026.825 490534.316,125034.681 490529.108,125035.787 490528.375,125032.967 490524.117,125031.856 490524.853))
5.1, 2, e 47380;POLYGON ((124141.279 489607.9,124139.036 489602.457,124131.737 489605.452,124131.84 489605.702,124133.833 489610.549,124133.972 489610.889,124139.421 489608.661,124141.279 489607.9))
5.1, 2, e 47553;POLYGON ((123757.344 489930.836,123782.036 489920.546,123779.1 489914.181,123778.712 489914.342,123777.811 489912.161,123807.485 489899.894,123807.913 489900.929,123819.588 489896.058,123816.7 489888.922,123818.39 489888.219,123818.322 489888.059,123816.35 489883.427,123818.132 489882.669,123817.928 489882.19,123816.059 489877.799,123813.528 489878.851,123812.679 489876.819,123807.249 489879.039,123808.097 489881.08,123803.998 489882.781,123802.019 489883.6,123802.866 489885.629,123801.851 489886.051,123802.25 489887.009,123771.878 489899.652,123765.599 489902.267,123768.09 489908.014,123768.478 489907.853,123769.089 489909.332,123751.427 489916.639,123757.344 489930.836))
5.1, 2, e 47991;POLYGON ((124034.683 489668.66,124032.936 489664.405,124032.575 489663.526,124024.753 489666.724,124027.223 489672.736,124035.044 489669.538,124034.683 489668.66))
5.1, 2, e 48156;POLYGON ((125037.489 490533.338,125029.631 490538.548,125032.469 490542.83,125040.331 490537.619,125041.428 490536.892,125039.862 490534.527,125038.591 490532.608,125037.489 490533.338))
5.1, 2, e 48485;POLYGON ((123875.311 490026.303,123868.479 490017.694,123864.708 490020.687,123871.537 490029.291,123875.311 490026.303))
5.1, 2, e 48741;POLYGON ((125073.315 490310.588,125071.393 490307.685,125069.682 490305.1,125068.89 490303.904,125066.285 490305.629,125070.71 490312.314,125073.315 490310.588))
5.1, 2, e 48813;POLYGON ((125073.315 490310.588,125078.775 490306.971,125076.854 490304.072,125071.393 490307.685,125073.315 490310.588))
5.1, 2, e 48889;POLYGON ((124881.477 490618.355,124890.491 490612.39,124887.679 490608.14,124878.664 490614.103,124881.477 490618.355))
5.1, 2, e 49023;POLYGON ((125017.599 490503.375,125009.769 490508.59,125012.732 490513.057,125020.575 490507.858,125021.703 490507.11,125018.729 490502.62,125017.599 490503.375))
5.1, 2, e 49096;POLYGON ((124443.32624456797 490226.91483730037,124453.441 490220.185,124463.245 490234.921,124437.092 490252.321,124427.508 490258.698,124426.87 490257.739,124425.491 490258.659,124423.03 490258.239,124423.114 490258.366,124422.892 490258.512,124421.246 490256.026,124400.627 490224.885,124401.238 490221.636,124408.516 490216.779,124411.848 490217.444,124429.303 490205.846,124439.1 490220.562,124443.32624456797 490226.91483730037))

5.1, 2, e 49436;POLYGON ((123904.524 489737.139,123902.068 489731.154,123894.247 489734.355,123894.585 489735.176,123896.351 489739.478,123896.704 489740.338,123904.524 489737.139))
5.1, 2, e 49518;POLYGON ((124494.926 490189.09,124483.41 490171.549,124481.59 490171.17,124469.717 490179.045,124479.576 490193.691,124477.669 490195.007,124480.11 490198.699,124494.926 490189.09))
5.1, 2, e 49669;POLYGON ((125175.049 490405.328,125176.298 490404.497,125173.378 490400.11,125161.39 490408.088,125162.404 490409.615,125166.316 490407.731,125167.646 490409.63,125174.761 490404.895,125175.049 490405.328))
5.1, 2, e 49964;POLYGON ((124670.281 490783.049,124679.287 490777.072,124676.471 490772.819,124667.462 490778.798,124670.281 490783.049))
5.1, 2, e 50157;POLYGON ((125069.476 490349.727,125061.411 490337.56,125056.207 490341.011,125061.507 490349.01,125063.971 490347.377,125066.749 490351.539,125069.476 490349.727))
5.1, 2, e 50350;POLYGON ((123886.615 489754.155,123884.174 489748.194,123881.583 489749.256,123884.023 489755.216,123886.615 489754.155))
5.1, 2, e 50410;POLYGON ((124096.747 489663.149,124093.743 489655.837,124094.049 489655.709,124093.009 489653.199,124087.959 489655.269,124091.979 489665.09,124096.747 489663.149))
5.1, 2, e 50415;POLYGON ((124503.702 490798.902,124500.484 490794.054,124497.477 490796.04,124499.654 490799.327,124499.67628701674 490799.36016480566,124499.69929065023 490799.3928366329,124499.723 490799.425,124499.74732529742 490799.4565400994,124499.77232922181 490799.4875449657,124499.798 490799.518,124499.82747078154 490799.55146059627,124499.85781110697 490799.5841347929,124499.889 490799.616,124499.92119407556 490799.6472023903,124499.95420176619 490799.6775427928,124499.988 490799.707,124500.12498786649 490799.81539346295,124500.27140547354 490799.91066519363,124500.426 490799.992,124500.58734196758 490800.0586635332,124500.75415044937 490800.1101435055,124500.925 490800.146,124501.0677441114 490800.1632010936,124501.21138508679 490800.1694484247,124501.35508360284 490800.1647054889,124501.498 490800.149,124501.63948543122 490800.12238126015,124501.77852043239 490800 5.1, 2, e 124501.91429043516 490800.0371315326,124502.046 490799.979,124502.08350084344 490799.95829872665,124502.12083497235 490799.9372982792,124502.158 490799.916,124502.19517637676 490799.89429754,124502.23217717305 490799.8722970665,124502.269 490799.85,124502.29646326028 490799.8332094979,124502.32379712799 490799.81620916555,124502.351 490799.799,124502.37813536068 490799.78154078417,124502.4051358911 490799.7638737704,124502.432 490799.746,124502.543 490799.67,124503.702 490798.902))
5.1, 2, e 50489;POLYGON ((125185.488 490435.137,125192.002 490430.802,125191.814 490430.52,125189.071 490426.399,125177.055 490434.395,125178.094 490435.963,125178.119 490435.951,125182.684 490433.743,125184.24 490435.967,125185.488 490435.137))
5.1, 2, e 50522;POLYGON ((124094.91707705407 489881.0121160121,124093.363 489878.674,124091.422 489879.964,124089.673 489881.127,124089.206 489881.438,124086.866 489882.994,124088.45 489885.376,124090.74311664971 489883.8511754244,124138.086 489955.431,124137.798 489955.622,124133.731 489958.317,124131.538 489959.771,124129.063 489961.411,124126.87 489962.864,124119.727 489967.598,124117.534 489969.051,124115.059 489970.691,124112.866 489972.144,124105.723 489976.878,124103.53 489978.332,124101.055 489979.972,124098.862 489981.424,124095.08 489983.929,124100.686 489992.391,124100.85 489992.64,124102.424 489995.016,124156.556 489959.136,124156.34 489958.809,124150.21 489949.544,124148.786 489947.393,124146.352 489943.714,124144.644 489941.133,124143.262 489939.043,124141.554 489936.462,124136.961 489929.519,124135.253 489926.938,124133.865 489924.84,124132.157 489922.259,124127.685 489915.499,124125.978 489912.919,124124.59 489910.821,124122.882 489908.24,124118.283 489901.288,124116.575 489898.707,124115.187

489896.609,124113.48 489894.029,124109.008 489887.269,124107.3 489884.688,124105.912 489882.59,124104.204 489880.009,124101.83 489876.42,124097.807 489879.093,124096.599 489879.895,124094.91707705407 489881.0121160121))

5.1, 2, e 50567;POLYGON ((124609.46 490450.092,124650.309 490423.029,124647.279 490418.483,124646.614 490417.485,124644.309 490414.029,124571.111 490462.521,124573.216 490465.678,124574.049 490466.928,124577.11 490471.519,124609.46 490450.092))

5.1, 2, e 50758;POLYGON ((124643.432 490770.264,124643.769 490770.039,124637.799 490761.039,124633.147 490764.123,124639.12 490773.123,124643.432 490770.264))

5.1, 2, e 50851;POLYGON ((125145.955 490455.366,125138.073 490460.593,125140.89 490464.842,125148.772 490459.615,125149.871 490458.886,125147.054 490454.637,125145.955 490455.366))

5.1, 2, e 50943;POLYGON ((124116.6 489650.699,124114.36 489645.23,124114.039 489645.36,124108.97 489647.438,124108.902 489647.466,124111.902 489654.791,124117.37 489652.549,124116.6 489650.699))

5.1, 2, e 50961;POLYGON ((124358.252 490141.596,124356.64 490139.17,124356.177 490139.078,124356.478 490137.584,124356.471 490137.504,124355.1 490137.248,124355.386 490135.898,124355.377 490135.841,124354.013 490135.557,124354.303 490134.207,124354.254 490134.16,124352.819 490133.857,124351.757 490132.238,124349.553 490131.734,124349.86 490130.18,124350.59 490129.72,124350.754 490128.842,124350.251 490128.074,124349.365 490127.885,124348.707 490128.357,124347.086 490127.955,124347.645 490125.195,124346.303 490124.92,124346.543 490123.517,124345.914 490123.385,124345.027 490123.199,124344.978 490123.233,124344.7 490124.585,124343.346 490124.32,124343.297 490124.353,124343.027 490125.706,124341.674 490125.434,124341.64 490125.456,124341.363 490126.808,124340.009 490126.543,124339.968 490126.571,124339.698 490127.924,124338.345 490127.652,124338.292 490127.687,124337.966 490129.216,124337.519 490129.12,124334.733 490130.93,124334.679 490130.919,124343.385 490144.058,124344.063 490145.119,124341.096 490147.086,124340.62 490147.4,124343.347 490151.514,124358.252 490141.596))

5.1, 2, e 51009;POLYGON ((124039.664 489680.788,124037.875 489676.43,124037.513 489675.551,124029.693 489678.749,124032.189 489684.829,124040.006 489681.62,124039.664 489680.788))

5.1, 2, e 51208;POLYGON ((124359.61 489946.084,124368.219 489940.429,124362.541 489931.854,124362.088 489931.171,124353.505 489936.854,124358.114 489943.814,124359.449 489945.83,124358.856 489946.22,124359.019 489946.469,124359.61 489946.084))

5.1, 2, e 51377;POLYGON ((124032.029 489694.594,124029.589 489688.634,124026.84 489689.76,124029.279 489695.719,124029.717 489695.541,124032.029 489694.594))

5.1, 2, e 51638;POLYGON ((124626.367 490781.577,124620.392 490772.574,124616.141 490775.391,124622.117 490784.394,124626.367 490781.577))

5.1, 2, e 51828;POLYGON ((123978.409 489716.614,123975.969 489710.654,123973.22 489711.78,123975.66 489717.739,123976.057 489717.577,123978.409 489716.614))

5.1, 2, e 52148;POLYGON ((125172.457 490419.125,125180.617 490413.695,125177.764 490409.408,125165.785 490417.38,125166.878 490419.004,125170.967 490416.995,125172.457 490419.125))

5.1, 2, e 52152;POLYGON ((124470.427 490160.233,124460.719 490145.539,124456.86 490148.099,124466.661 490162.722,124466.814 490162.619,124469.73 490163.115,124470.427 490160.233))

5.1, 2, e 53903;POLYGON ((125082.228 490335.276,125080.577 490332.776,125076.929 490327.271,125071.83 490330.652,125079.897 490342.82,125082.64 490341.009,125082.623 490340.977,125079.877 490336.834,125082.228 490335.276))

5.1, 2, e 53961;POLYGON ((124455.82 490169.886,124446.065 490155.252,124440.483 490158.95,124450.252 490173.558,124450.4 490173.748,124454.706 490173.096,124455.11 490172.82,124455.943 490170.059,124455.82 490169.886))

5.1, 2, e 53995;POLYGON ((124012.129 489702.79,124011.177 489700.465,124014.32 489699.199,124013.998 489698.415,124011.821 489693.119,124003.962 489696.332,124004.313 489697.189,124006.439 489702.37,124004.04 489703.355,124005.009 489705.72,124012.129 489702.79))
5.1, 2, e 54622;POLYGON ((124032.214 489662.648,124030.467 489658.392,124030.105 489657.513,124022.284 489660.711,124024.753 489666.724,124032.575 489663.526,124032.214 489662.648))

5.1, 2, e 54770;POLYGON ((124534.493 490165.334,124524.791 490150.643,124524.444 490150.118,124513.544 490157.331,124513.892 490157.856,124510.125 490160.348,124519.84 490175.029,124534.493 490165.334))
5.1, 2, e 54976;POLYGON ((124853.353 490631.158,124847.398 490622.159,124843.147 490624.973,124849.102 490633.972,124853.353 490631.158))
5.1, 2, e 55000;POLYGON ((125023.788 490337.396,125018.485 490329.391,125013.14 490332.929,125018.288 490340.665,125017.87 490340.939,125020.799 490345.37,125024.09 490343.189,125021.325 490339.028,125023.788 490337.396))
5.1, 2, e 55114;POLYGON ((125044.881 490271.254,125046.62 490273.89,125052.009 490270.319,125050.27 490267.684,125044.881 490271.254))
5.1, 2, e 55206;POLYGON ((123872.509 489991.871,123865.675 489983.261,123861.913 489986.245,123868.747 489994.857,123872.509 489991.871))
5.1, 2, e 83177;POLYGON ((123947.17 489729.34,123946.182 489726.927,123946.105 489726.74,123944.523 489727.388,123945.588 489729.988,123946.079 489729.787,123947.17 489729.34))
5.1, 2, e 83429;POLYGON ((123951.288 490076.789,123951.65 490076.499,123950.1 490074.535,123947.85 490076.335,123949.4 490078.299,123951.288 490076.789))
5.1, 2, e 83484;POLYGON ((123896.308 490052.733,123898.779 490050.769,123897.222 490048.812,123894.752 490050.777,123896.308 490052.733))
5.1, 2, e 83485;POLYGON ((123908.9 490042.759,123911.378 490040.783,123909.821 490038.827,123907.341 490040.802,123908.9 490042.759))
5.1, 2, e 83486;POLYGON ((123911.378 490040.783,123913.86 490038.809,123912.301 490036.852,123909.821 490038.827,123911.378 490040.783))
5.1, 2, e 83487;POLYGON ((123918.699 490034.979,123917.146 490033.018,123914.887 490034.807,123916.439 490036.769,123916.609 490036.633,123918.699 490034.979))
5.1, 2, e 83488;POLYGON ((123901.39 490048.729,123903.853 490046.763,123902.295 490044.808,123899.83 490046.773,123901.39 490048.729))
5.1, 2, e 83489;POLYGON ((123903.853 490046.763,123906.32 490044.799,123904.76 490042.843,123902.295 490044.808,123903.853 490046.763))
5.1, 2, e 83491;POLYGON ((124079.368 490263.51,124087.631 490256.927,124085.374 490254.107,124082.901 490256.076,124077.114 490260.679,124079.368 490263.51))
5.1, 2, e 83550;POLYGON ((123867.053 489718.351,123869.478 489717.36,123869.1 489716.435,123868.759 489715.601,123866.334 489716.592,123866.666 489717.404,123867.053 489718.351))
5.1, 2, e 83816;POLYGON ((124050.665 489657.205,124050.313 489656.349,124049.962 489655.495,124047.538 489656.485,124047.888 489657.341,124048.238 489658.197,124050.665 489657.205))
5.1, 2, e 83881;POLYGON ((123892.116 489729.163,123891.746 489728.263,123891.413 489727.452,123888.989 489728.443,123889.321 489729.255,123889.689 489730.155,123892.116 489729.163))
5.1, 2, e 84084;POLYGON ((124051.14 490121.559,124055.259 490118.84,124051.66 490113.4,124047.54 490116.119,124051.14 490121.559))
5.1, 2, e 84343;POLYGON ((124118.907 489626.654,124118.122 489624.744,124115.123 489625.98,124115.922 489627.885,124118.907 489626.654))

5.1, 2, e 84602;POLYGON ((125060.509 490392.41,125058.851 490389.912,125056.727 490391.323,125058.387 490393.822,125060.509 490392.41))
5.1, 2, e 84682;POLYGON ((123882.94 489989.98,123881.387 489988.019,123879.128 489989.808,123880.68 489991.77,123882.94 489989.98))
5.1, 2, e 84683;POLYGON ((123875.619 489995.784,123878.099 489993.809,123876.542 489991.853,123874.062 489993.828,123875.619 489995.784))
5.1, 2, e 84684;POLYGON ((123873.143 489997.764,123875.619 489995.784,123874.062 489993.828,123871.582 489995.803,123873.143 489997.764))
5.1, 2, e 84685;POLYGON ((123855.509 490011.749,123853.953 490009.795,123851.693 490011.595,123853.249 490013.549,123855.509 490011.749))
5.1, 2, e 84686;POLYGON ((123858.07 490009.719,123860.545 490007.755,123858.988 490005.799,123856.516 490007.762,123858.07 490009.719))
5.1, 2, e 84687;POLYGON ((123870.549 489999.809,123869.001 489997.844,123866.536 489999.809,123868.093 490001.763,123870.549 489999.809))
5.1, 2, e 84688;POLYGON ((123865.62 490003.729,123868.093 490001.763,123866.536 489999.809,123864.07 490001.773,123865.62 490003.729))
5.1, 2, e 84689;POLYGON ((123860.545 490007.755,123863.019 490005.789,123861.46 490003.837,123858.988 490005.799,123860.545 490007.755))
5.1, 2, e 85483;POLYGON ((123869.512 489724.368,123871.937 489723.377,123871.575 489722.492,123871.218 489721.618,123868.793 489722.609,123869.137 489723.451,123869.512 489724.368))
5.1, 2, e 86163;POLYGON ((124040.778 489633.158,124040.426 489632.302,124040.075 489631.447,124037.651 489632.438,124038.001 489633.294,124038.351 489634.15,124040.778 489633.158))
5.1, 2, e 86256;POLYGON ((123928.039 489714.422,123930.462 489713.432,123930.092 489712.527,123929.743 489711.673,123927.317 489712.664,123927.678 489713.543,123928.039 489714.422))
5.1, 2, e 86322;POLYGON ((123950.675 489719.219,123950.324 489718.362,123949.973 489717.507,123947.549 489718.498,123947.928 489719.425,123948.249 489720.21,123950.675 489719.219))
5.1, 2, e 86862;POLYGON ((125076.13 490382.039,125074.471 490379.542,125072.355 490380.948,125074.016 490383.447,125076.13 490382.039))
5.1, 2, e 87005;POLYGON ((124054.467 489685.326,124053.555 489683.107,124053.425 489682.79,124051.843 489683.438,124052.908 489686.038,124053.554 489685.769,124054.489 489685.38,124054.467 489685.326))
5.1, 2, e 87132;POLYGON ((123898.549 490014.259,123900.809 490012.459,123899.253 490010.505,123896.993 490012.305,123898.549 490014.259))
5.1, 2, e 87133;POLYGON ((123895.939 490016.329,123894.387 490014.371,123891.922 490016.326,123893.475 490018.285,123895.939 490016.329))
5.1, 2, e 87134;POLYGON ((123893.475 490018.285,123891.922 490016.326,123889.457 490018.281,123891.009 490020.239,123893.475 490018.285))
5.1, 2, e 87135;POLYGON ((123885.939 490024.261,123888.41 490022.299,123886.855 490020.343,123884.385 490022.303,123885.939 490024.261))
5.1, 2, e 88717;POLYGON ((123948.57 490128.939,123947.005 490126.987,123944.745 490128.797,123946.309 490130.749,123948.57 490128.939))
5.1, 2, e 88887;POLYGON ((124963.48 490320.432,124964.469 490319.779,124960.949 490314.37,124956.86 490317.079,124960.35 490322.489,124961.291 490321.872,124963.48 490320.432))
5.1, 2, e 89048;POLYGON ((124523.715 490837.839,124509.242 490847.144,124512.472 490852.119,124527.226 490842.598,124526.793 490836.199,124526.638 490835.958,124525.029 490836.994,124523.715 490837.839))
5.1, 2, e 89183;POLYGON ((123935.878 489683.135,123935.527 489682.278,123935.176 489681.423,123932.752 489682.414,123933.094 489683.251,123933.452 489684.126,123935.878 489683.135))

5.1, 2, e 89512;POLYGON ((123951.15 490126.88,123953.618 490124.918,123952.064 490122.96,123949.594 490124.92,123951.15 490126.88))
5.1, 2, e 89513;POLYGON ((123953.618 490124.918,123956.09 490122.959,123954.534 490121,123952.064 490122.96,123953.618 490124.918))
5.1, 2, e 90046;POLYGON ((125086.539 490375.14,125084.881 490372.642,125082.765 490374.048,125084.425 490376.546,125086.539 490375.14))
5.1, 2, e 90220;POLYGON ((123879.771 489699.098,123879.354 489698.081,123879.07 489697.387,123876.645 489698.378,123876.995 489699.234,123877.345 489700.09,123879.771 489699.098))
5.1, 2, e 90857;POLYGON ((123984.232 489698.419,123986.657 489697.428,123986.297 489696.548,123985.938 489695.669,123983.513 489696.66,123983.872 489697.539,123984.232 489698.419))
5.1, 2, e 91235;POLYGON ((124053.137 489663.217,124052.785 489662.362,124052.433 489661.507,124050.01 489662.497,124050.36 489663.353,124050.71 489664.209,124053.137 489663.217))
5.1, 2, e 91293;POLYGON ((124114.842 489597.852,124116.723 489597.112,124115.49 489594.067,124113.609 489594.808,124114.842 489597.852))
5.1, 2, e 91442;POLYGON ((124048.193 489651.193,124047.841 489650.337,124047.49 489649.482,124045.066 489650.473,124045.416 489651.329,124045.766 489652.185,124048.193 489651.193))
5.1, 2, e 91695;POLYGON ((124110.551 489636.355,124113.533 489635.123,124112.763 489633.204,124109.761 489634.444,124110.551 489636.355))
5.1, 2, e 92063;POLYGON ((123923.105 489702.395,123925.53 489701.404,123925.155 489700.486,123924.811 489699.645,123922.384 489700.637,123922.744 489701.515,123923.105 489702.395))
5.1, 2, e 92111;POLYGON ((123989.13 489703.45,123988.45 489701.784,123986.025 489702.775,123986.365 489703.608,123986.705 489704.441,123989.13 489703.45))
5.1, 2, e 92236;POLYGON ((123847.68 489767.529,123848.08 489768.519,123855.39 489765.529,123854.269 489762.719,123854.224 489762.74,123846.95 489765.72,123847.68 489767.529))
5.1, 2, e 92302;POLYGON ((123996.908 489679.149,123996.557 489678.293,123996.206 489677.438,123993.781 489678.429,123994.131 489679.285,123994.481 489680.141,123996.908 489679.149))
5.1, 2, e 93000;POLYGON ((123935.398 489725.469,123934.718 489723.803,123932.292 489724.795,123932.633 489725.627,123932.973 489726.46,123935.398 489725.469))
5.1, 2, e 93544;POLYGON ((125102.094 490364.826,125100.434 490362.327,125098.385 490363.689,125100.045 490366.188,125102.094 490364.826))
5.1, 2, e 94333;POLYGON ((124035.405 489670.418,124037.829 489669.427,124037.469 489668.547,124037.11 489667.668,124034.683 489668.66,124035.044 489669.538,124035.405 489670.418))
5.1, 2, e 95022;POLYGON ((124001.845 489691.176,124001.494 489690.32,124001.143 489689.465,123998.718 489690.456,123999.068 489691.312,123999.418 489692.168,124001.845 489691.176))
5.1, 2, e 95121;POLYGON ((124089.471 489645.004,124088.688 489643.095,124085.692 489644.324,124086.476 489646.232,124089.471 489645.004))
5.1, 2, e 95332;POLYGON ((125096.959 490368.219,125095.308 490365.733,125093.192 490367.138,125094.852 490369.637,125096.959 490368.219))
5.1, 2, e 95333;POLYGON ((125089.706 490355.572,125088.6 490353.906,125087.683 490354.514,125087.533 490354.614,125088.639 490356.28,125088.709 490356.234,125089.706 490355.572))
5.1, 2, e 95389;POLYGON ((124675.969 490219.089,124673.199 490214.934,124673.031 490215.048,124671.828 490213.243,124668.019 490215.759,124669.224 490217.565,124669.054 490217.678,124671.819 490221.826,124671.844 490221.864,124675.989 490219.12,124675.969 490219.089))

5.1, 2, e 95974;POLYGON ((123894.585 489735.176,123894.247 489734.355,123893.882 489733.465,123891.458 489734.456,123891.822 489735.347,123892.158 489736.168,123894.585 489735.176))
5.1, 2, e 96161;POLYGON ((124110.551 489636.355,124109.761 489634.444,124106.799 489635.668,124107.569 489637.587,124110.551 489636.355))
5.1, 2, e 96213;POLYGON ((123884.709 489711.124,123884.377 489710.316,123884.007 489709.413,123881.583 489710.404,123881.953 489711.308,123882.283 489712.116,123884.709 489711.124))
5.1, 2, e 96674;POLYGON ((123944.34 490082.325,123946.809 490080.36,123945.254 490078.404,123942.784 490080.369,123944.34 490082.325))
5.1, 2, e 97568;POLYGON ((123966.219 490114.91,123968.688 490112.938,123967.13 490110.984,123964.659 490112.954,123966.219 490114.91))
5.1, 2, e 98660;POLYGON ((124458.341 490136.473,124455.983 490137.997,124456.871 490139.372,124459.23 490137.848,124458.341 490136.473))
5.1, 2, e 99367;POLYGON ((123943.277 489701.177,123942.925 489700.321,123942.574 489699.466,123940.151 489700.456,123940.501 489701.312,123940.851 489702.168,123943.277 489701.177))
5.1, 2, e 99802;POLYGON ((123862.134 489706.317,123864.56 489705.326,123864.2 489704.446,123863.841 489703.567,123861.415 489704.558,123861.718 489705.299,123862.134 489706.317))
5.1, 2, e 99841;POLYGON ((124025.527 489646.368,124027.951 489645.377,124027.591 489644.497,124027.232 489643.618,124024.805 489644.61,124025.166 489645.488,124025.527 489646.368))
5.1, 2, e 200030;POLYGON ((123887.179 489717.138,123886.8 489716.216,123886.476 489715.427,123884.052 489716.418,123884.375 489717.209,123884.752 489718.13,123887.179 489717.138))
5.1, 2, e 201681;POLYGON ((124549.012 490954.922,124553.059 490954.654,124552.931 490952.213,124563.855 490951.57,124563.89 490952.153,124566.353 490952.001,124567.063 490951.945,124566.586 490943.989,124564.382 490944.111,124563.411 490944.165,124563.489 490944.709,124552.536 490945.352,124552.397 490942.941,124547.271 490943.221,124547.273 490943.255,124547.812 490952.529,124547.945 490954.973,124549.012 490954.922))
5.1, 2, e 202190;POLYGON ((123938.344 489689.149,123937.927 489688.131,123937.642 489687.437,123935.218 489688.428,123935.551 489689.242,123935.918 489690.14,123938.344 489689.149))
5.1, 2, e 202208;POLYGON ((123987.035 489655.096,123986.683 489654.24,123986.332 489653.386,123983.908 489654.376,123984.258 489655.232,123984.608 489656.088,123987.035 489655.096))
5.1, 2, e 202784;POLYGON ((124100.014 489640.699,124103.003 489639.47,124102.232 489637.538,124099.223 489638.775,124100.014 489640.699))
5.1, 2, e 203169;POLYGON ((124256.839 490544.71,124253.43 490546.959,124254.977 490549.304,124258.386 490547.054,124256.839 490544.71))
5.1, 2, e 203809;POLYGON ((123989.503 489661.109,123989.152 489660.253,123988.801 489659.398,123986.376 489660.389,123986.726 489661.245,123987.076 489662.101,123989.503 489661.109))
5.1, 2, e 204405;POLYGON ((124716.33 490812.52,124716.05 490807.929,124712.182 490808.165,124712.46 490812.756,124716.33 490812.52))
5.1, 2, e 205147;POLYGON ((125070.929 490385.479,125069.271 490382.982,125067.138 490384.399,125068.798 490386.898,125070.929 490385.479))
5.1, 2, e 205148;POLYGON ((125063.674 490372.844,125062.568 490371.177,125061.643 490371.791,125061.493 490371.89,125062.599 490373.556,125062.668 490373.51,125063.674 490372.844))
5.1, 2, e 205451;POLYGON ((124123.954 489614.612,124122.774 489611.762,124120.864 489612.554,124122.044 489615.403,124123.954 489614.612))

5.1, 2, e 205460;POLYGON ((123933.412 489677.121,123933.061 489676.264,123932.711 489675.409,123930.286 489676.4,123930.57 489677.094,123930.986 489678.112,123933.412 489677.121))
5.1, 2, e 205631;POLYGON ((124150.762 490207.372,124149.144 490208.461,124150.233 490210.079,124151.851 490208.99,124150.762 490207.372))
5.1, 2, e 205632;POLYGON ((124328.091 490101.352,124332.837 490098.176,124331.173 490095.683,124326.338 490098.917,124326.17 490099.03,124327.834 490101.524,124328.091 490101.352))
5.1, 2, e 205635;POLYGON ((124118.974 490007.537,124117.395 490005.165,124115.048 490006.728,124116.627 490009.1,124118.974 490007.537))
5.1, 2, e 205636;POLYGON ((124349.903 489752.969,124348.313 489750.609,124345.969 489752.16,124347.559 489754.519,124349.903 489752.969))
5.1, 2, e 205637;POLYGON ((124265.381 489809.094,124265.303 489808.979,124263.777 489806.739,124261.406 489808.354,124262.016 489809.25,124262.782 489810.374,124263.01 489810.709,124265.381 489809.094))
5.1, 2, e 205638;POLYGON ((124677.537 489863.179,124679.068 489865.523,124681.418 489863.988,124679.887 489861.644,124677.537 489863.179))
5.1, 2, e 206048;POLYGON ((123889.647 489723.151,123889.313 489722.337,123888.945 489721.44,123886.52 489722.431,123886.887 489723.33,123887.22 489724.143,123889.647 489723.151))
5.1, 2, e 206761;POLYGON ((124055.609 489669.228,124055.257 489668.372,124054.905 489667.517,124052.481 489668.508,124052.831 489669.364,124053.181 489670.22,124055.609 489669.228))
5.1, 2, e 207957;POLYGON ((124396.797 490272.282,124392.354 490265.56,124397.952 490261.86,124395.122 490257.579,124392.75 490253.917,124388.931 490256.391,124374.023 490266.198,124383.88 490280.79,124396.797 490272.282))
5.1, 2, e 207958;POLYGON ((124302.979 490603.17,124320.929 490591.289,124312.63 490578.84,124294.723 490590.659,124302.979 490603.17))
5.1, 2, e 208073;POLYGON ((124519.789 490858.794,124520.289 490858.759,124519.959 490853.829,124497.839 490855.36,124497.91 490856.302,124498.209 490860.299,124519.789 490858.794))
5.1, 2, e 208091;POLYGON ((123994.44 489673.136,123994.089 489672.28,123993.738 489671.425,123991.313 489672.416,123991.663 489673.272,123992.013 489674.128,123994.44 489673.136))
5.1, 2, e 208772;POLYGON ((123897.053 489741.189,123896.704 489740.338,123896.351 489739.478,123893.926 489740.469,123894.336 489741.471,123894.626 489742.181,123897.053 489741.189))
5.1, 2, e 209349;POLYGON ((123948.209 489713.205,123947.858 489712.349,123947.507 489711.493,123945.083 489712.484,123945.437 489713.351,123945.783 489714.196,123948.209 489713.205))
5.1, 2, e 209627;POLYGON ((123893.529 489751.319,123892.608 489749.068,123892.465 489748.72,123890.883 489749.368,123891.949 489751.969,123892.891 489751.581,123893.529 489751.319))
5.1, 2, e 210494;POLYGON ((124004.313 489697.189,124003.962 489696.332,124003.611 489695.477,124001.187 489696.468,124001.528 489697.302,124001.887 489698.18,124004.313 489697.189))
5.1, 2, e 210964;POLYGON ((123979.295 489686.393,123981.718 489685.403,123981.358 489684.523,123980.999 489683.644,123978.573 489684.635,123978.934 489685.514,123979.295 489686.393))
5.1, 2, e 213034;POLYGON ((123920.639 489696.381,123923.064 489695.39,123922.742 489694.603,123922.345 489693.631,123919.918 489694.623,123920.278 489695.501,123920.639 489696.381))
5.1, 2, e 213350;POLYGON ((123882.241 489705.111,123881.899 489704.279,123881.538 489703.4,123879.114 489704.391,123879.474 489705.271,123879.814 489706.103,123882.241 489705.111))
5.1, 2, e 214071;POLYGON ((124089.471 489645.004,124092.466 489643.776,124091.682 489641.868,124088.688 489643.095,124089.471 489645.004))

5.1, 2, e 214283;POLYGON ((123999.377 489685.162,123999.025 489684.306,123998.674 489683.451,123996.249 489684.442,123996.599 489685.298,123996.949 489686.154,123999.377 489685.162))

5.1, 2, e 215586;POLYGON ((124624.391 490550.266,124627.097 490548.432,124626.312 490547.273,124623.606 490549.107,124624.391 490550.266))

5.1, 2, e 215588;POLYGON ((124654.714 490545.143,124646.352 490550.681,124648.036 490553.224,124656.398 490547.685,124654.714 490545.143))

5.1, 2, e 215590;POLYGON ((124658.507 490547.636,124667.603 490541.644,124665.659 490538.681,124656.58 490544.726,124656.507 490544.774,124658.424 490547.691,124658.507 490547.636))

5.1, 2, e 215591;POLYGON ((124655.693 490543.387,124662.661 490538.699,124661.152 490536.457,124661.08 490536.35,124659.677 490537.297,124654.544 490540.75,124653.989 490541.12,124655.571 490543.469,124655.693 490543.387))

5.1, 2, e 215595;POLYGON ((125048.033 490383.22,125046.927 490381.554,125045.875 490382.252,125046.989 490383.91,125048.033 490383.22))

5.1, 2, e 215649;POLYGON ((124636.12 490894.976,124639.404 490874.687,124616.658 490876.029,124622.481 490895.873,124636.12 490894.976))

5.1, 2, e 216001;POLYGON ((125081.35 490378.579,125079.691 490376.082,125078.593 490374.413,125078.367 490374.563,125076.47 490375.823,125079.235 490379.986,125081.35 490378.579))

5.1, 2, e 216002;POLYGON ((125068.882 490369.388,125067.776 490367.722,125066.851 490368.335,125066.701 490368.435,125067.807 490370.101,125067.877 490370.055,125068.882 490369.388))

5.1, 2, e 216587;POLYGON ((124538.38 489934.989,124536.87 489932.779,124534.12 489934.61,124534.417 489935.056,124534.753 489935.56,124535.626 489936.872,124538.38 489934.989))

5.1, 2, e 216964;POLYGON ((123981.763 489692.406,123984.188 489691.415,123983.828 489690.535,123983.469 489689.656,123981.042 489690.648,123981.402 489691.526,123981.763 489692.406))

5.1, 2, e 217411;POLYGON ((124030.467 489658.392,124032.89 489657.402,124032.53 489656.522,124032.171 489655.643,124029.744 489656.635,124030.105 489657.513,124030.467 489658.392))

5.1, 2, e 217685;POLYGON ((124119.773 489604.416,124118.478 489601.217,124116.566 489602.009,124117.855 489605.193,124119.773 489604.416))

5.1, 2, e 217699;POLYGON ((124045.722 489645.181,124045.37 489644.326,124045.018 489643.471,124042.595 489644.461,124042.945 489645.317,124043.295 489646.173,124045.722 489645.181))

5.1, 2, e 217955;POLYGON ((124032.936 489664.405,124035.359 489663.415,124034.999 489662.535,124034.64 489661.656,124032.214 489662.648,124032.575 489663.526,124032.936 489664.405))

5.1, 2, e 218252;POLYGON ((123893.84 490054.699,123896.308 490052.733,123894.752 490050.777,123892.282 490052.742,123893.84 490054.699))

5.1, 2, e 218402;POLYGON ((123925.572 489708.409,123927.996 489707.418,123927.628 489706.517,123927.277 489705.659,123924.85 489706.651,123925.211 489707.529,123925.572 489708.409))

5.1, 2, e 218776;POLYGON ((125005.771 490154.091,124997.029 490136.61,124985.87 490142.189,124994.61 490159.67,125005.771 490154.091))

5.1, 2, e 218778;POLYGON ((125004.885 490179.998,125003.732 490177.668,125001.27 490178.882,125000.826 490179.101,125001.969 490181.412,125004.885 490179.998))

5.1, 2, e 218917;POLYGON ((124042.664 489681.2,124042.091 489679.796,124039.664 489680.788,124040.006 489681.62,124040.295 489682.327,124040.346 489682.453,124042.771 489681.462,124042.664 489681.2))

5.1, 2, e 219214;POLYGON ((124744.512 490125.207,124748.753 490122.356,124744.092 490115.307,124740.672 490117.603,124733.973 490107.46,124731.593 490109.002,124734.393

490113.252,124733.96 490113.537,124737.844 490119.482,124739.855 490118.145,124742.765 490122.568,124744.512 490125.207))

5.1, 2, e 219573;POLYGON ((123974.355 489674.368,123976.779 489673.377,123976.419 489672.497,123976.06 489671.618,123973.633 489672.61,123973.994 489673.488,123974.355 489674.368))

5.1, 2, e 220138;POLYGON ((123991.972 489667.122,123991.62 489666.266,123991.269 489665.411,123988.844 489666.402,123989.154 489667.16,123989.544 489668.114,123991.972 489667.122))

5.1, 2, e 220240;POLYGON ((123871.971 489730.385,123874.396 489729.394,123874.044 489728.533,123873.677 489727.635,123871.252 489728.626,123871.604 489729.486,123871.971 489730.385))

5.1, 2, e 220432;POLYGON ((123976.825 489680.381,123979.249 489679.39,123978.889 489678.51,123978.53 489677.631,123976.103 489678.623,123976.464 489679.501,123976.825 489680.381))

5.1, 2, e 220937;POLYGON ((123891.249 490056.759,123889.688 490054.809,123887.428 490056.619,123888.989 490058.569,123890.64 490057.247,123891.249 490056.759))

5.1, 2, e 221427;POLYGON ((123940.81 489695.163,123940.459 489694.307,123940.109 489693.452,123937.685 489694.442,123938.004 489695.222,123938.385 489696.154,123940.81 489695.163))

5.1, 2, e 222016;POLYGON ((124037.875 489676.43,124040.298 489675.44,124039.938 489674.56,124039.579 489673.681,124037.152 489674.673,124037.513 489675.551,124037.875 489676.43))

5.1, 2, e 222656;POLYGON ((123676.28 489975.45,123683.04 489986.22,123698.42 489976.64,123691.7 489965.95,123676.28 489975.45))

5.1, 2, e 222728;POLYGON ((124000.87 489707.4,123999.805 489704.81,123998.223 489705.458,123999.288 489708.058,123999.884 489707.81,124000.87 489707.4))

5.1, 2, e 223284;POLYGON ((125065.719 490388.939,125064.061 490386.442,125062.973 490384.785,125062.747 490384.934,125060.839 490386.201,125063.597 490390.352,125065.719 490388.939))

5.1, 2, e 223285;POLYGON ((125058.474 490376.293,125057.368 490374.627,125056.435 490375.245,125056.285 490375.345,125057.391 490377.012,125057.46 490376.965,125058.474 490376.293))

5.1, 2, e 223286;POLYGON ((125053.258 490379.754,125052.152 490378.088,125051.227 490378.701,125051.077 490378.801,125052.183 490380.467,125052.253 490380.421,125053.258 490379.754))

5.1, 2, e 223551;POLYGON ((124043.249 489639.169,124042.898 489638.313,124042.547 489637.459,124040.123 489638.449,124040.473 489639.305,124040.823 489640.161,124043.249 489639.169))

5.1, 2, e 224726;POLYGON ((124118.991 489608,124120.903 489607.208,124119.773 489604.416,124117.855 489605.193,124118.991 489608))

5.1, 2, e 224824;POLYGON ((123875.939 490032.199,123878.41 490030.235,123876.854 490028.279,123874.384 490030.244,123875.939 490032.199))

5.1, 2, e 224825;POLYGON ((123880.87 490028.279,123879.324 490026.314,123876.854 490028.279,123878.41 490030.235,123880.87 490028.279))

5.1, 2, e 224826;POLYGON ((123873.36 490034.249,123871.807 490032.292,123869.537 490034.092,123871.09 490036.049,123873.36 490034.249))

5.1, 2, e 225109;POLYGON ((125084.506 490359.022,125083.4 490357.356,125082.475 490357.97,125082.317 490358.075,125083.423 490359.741,125083.5 490359.69,125084.506 490359.022))

5.1, 2, e 225110;POLYGON ((125079.298 490362.478,125078.192 490360.811,125077.267 490361.423,125077.116 490361.523,125078.223 490363.191,125078.293 490363.145,125079.298 490362.478))

5.1, 2, e 225111;POLYGON ((125091.739 490371.679,125090.081 490369.182,125088.99 490367.509,125088.78 490367.648,125086.885 490368.907,125089.65 490373.07,125091.739 490371.679))

5.1, 2, e 225374;POLYGON ((124094.367 490049.008,124089.663 490041.905,124088.044 490039.461,124086.566 490037.229,124084.947 490034.785,124080.233 490027.668,124071.644 490033.364,124072.232 490034.252,124092.396 490064.702,124092.663 490065.105,124101.255

490059.407,124099.084 490056.129,124097.465 490053.685,124095.986 490051.452,124094.367 490049.008))

5.1, 2, e 226739;POLYGON ((123969.416 489662.342,123971.84 489661.352,123971.48 489660.472,123971.121 489659.593,123968.694 489660.585,123969.055 489661.464,123969.416 489662.342))

5.1, 2, e 226750;POLYGON ((123941.87 490084.289,123944.34 490082.325,123942.784 490080.369,123940.314 490082.334,123941.87 490084.289))

5.1, 2, e 226751;POLYGON ((123936.81 490088.305,123939.279 490086.329,123937.719 490084.378,123935.249 490086.353,123936.81 490088.305))

5.1, 2, e 226752;POLYGON ((123934.34 490090.279,123936.81 490088.305,123935.249 490086.353,123932.779 490088.328,123934.34 490090.279))

5.1, 2, e 226753;POLYGON ((123929.285 490094.28,123931.759 490092.319,123930.208 490090.361,123927.733 490092.321,123929.285 490094.28))

5.1, 2, e 226754;POLYGON ((123926.809 490096.239,123929.285 490094.28,123927.733 490092.321,123925.258 490094.281,123926.809 490096.239))

5.1, 2, e 226755;POLYGON ((123924.229 490098.299,123922.681 490096.347,123920.407 490098.142,123921.959 490100.1,123924.229 490098.299))

5.1, 2, e 227582;POLYGON ((124118.907 489626.654,124121.896 489625.422,124121.097 489623.517,124118.122 489624.744,124118.907 489626.654))

5.1, 2, e 228740;POLYGON ((123874.429 489736.402,123876.855 489735.411,123876.474 489734.479,123876.136 489733.652,123873.711 489734.643,123874.04 489735.45,123874.429 489736.402))

5.1, 2, e 228884;POLYGON ((124023.057 489640.355,124025.482 489639.364,124025.122 489638.484,124024.763 489637.605,124022.336 489638.597,124022.696 489639.475,124023.057 489640.355))

5.1, 2, e 229223;POLYGON ((123864.593 489712.334,123867.019 489711.343,123866.652 489710.445,123866.3 489709.584,123863.875 489710.575,123864.215 489711.408,123864.593 489712.334))

5.1, 2, e 230135;POLYGON ((123930.505 489720.436,123932.928 489719.446,123932.597 489718.635,123932.209 489717.687,123929.784 489718.678,123930.144 489719.557,123930.505 489720.436))

5.1, 2, e 230152;POLYGON ((123764.103 489841.352,123763.047 489838.771,123761.836 489839.272,123761.79608416055 489839.28906590695,123761.7567372828 489839.30740555335,123761.718 489839.327,123761.679966966 489839.347797976,123761.64262081415 489839.3698055297,123761.606 489839.393,123761.50619282818 489839.46464044513,123761.41307811778 489839.5447870335,123761.32737853416 489839.63281774573,123761.24975919371 489839.7280493734,123761.18082250188 489839.8297428218,123761.12110347787 489839.93710884574,123761.07106560234 489840.04931417515,123761.03109722042 489840.16548798187,123761.00150852757 489840.2847286385,123760.98252916231 489840.40611071547,123760.97430642393 489840.52869216393,123760.97690412927 489840.6515216264,123760.9903021175 489840.7736458207,123761.0143964065 489840.89411693823,123761.049 489841.012,123761.09360122053 489841.1258320188,123761.148000784 489841.2353203053,123761.21178060114 489841.3396233844,123761.28445049052 489841.4379396321,123761.36545194582 489841.5295134363,123761.45416242829 489841.61364100425,123761.54990015119 489841.6896757713,123761.65192931979 489841.7570333702,123761.7594657863 489841.8151961225,123761.87168307639 489841.8637170169,123761.98771874119 489841.90222314466,123762.1066809856 489841.930418566,123762.22765552222 489841.94808658434,123762.34971259812 489841.9550914116,123762.4719141405 489841.9513792121,123762.59332096622 489841.9369785159,123762.713 489841.912,123762.897 489841.864,123763.181 489841.743,123764.103 489841.352))

5.1, 2, e 230153;POLYGON ((123802.678 489862.847,123802.798 489863.138,123802.85181603224 489863.2481436014,123802.91493712201 489863.35323168966,123802.98689223861

489863.4524800622,123803.06714442887 489863.54514809453,123803.15509482413
489863.6305442668,123803.2500871091 489863.70803132415,123803.35141241956
489863.7770310323,123803.45831463217 489863.83702849224,123803.56999600682
489863.88757598295,123803.68562313975 489863.92829630215,123803.8043331826
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489863.3415325696,123805.35189974494 489863.23658533534,123805.40435922796
489863.1267380686,123805.44721156966 489863.0127990665,123805.48014144647
489862.8956067349,123805.5029065481 489862.77602341864,123805.51533936043
489862.6549290565,123805.51734839816 489862.5332147059,123805.50891887808
489862.4117759865,123805.49011282771 489862.29150648974,123805.461068629
489862.1732912035,123805.422 489862.058,123804.923 489860.846,123802.299 489861.926,123802.678
489862.847))
5.1, 2, e 230653;POLYGON ((123958.679 490120.89,123961.153 490118.923,123959.599
490116.965,123957.124 490118.93,123958.679 490120.89))
5.1, 2, e 231235;POLYGON ((123971.886 489668.356,123974.31 489667.365,123973.939
489666.458,123973.591 489665.606,123971.164 489666.598,123971.525 489667.476,123971.886
489668.356))
5.1, 2, e 231278;POLYGON ((123961.153 490118.923,123963.63 490116.959,123962.074
490115,123959.599 490116.965,123961.153 490118.923))
5.1, 2, e 231435;POLYGON ((123876.889 489742.419,123879.314 489741.428,123878.967
489740.578,123878.595 489739.669,123876.17 489740.66,123876.525 489741.529,123876.889 489742.419))
5.1, 2, e 231563;POLYGON ((123883.469 490026.219,123885.939 490024.261,123884.385
490022.303,123881.916 490024.262,123883.469 490026.219))
5.1, 2, e 231579;POLYGON ((123968.688 490112.938,123971.16 490110.969,123969.599
490109.014,123967.13 490110.984,123968.688 490112.938))
5.1, 2, e 231580;POLYGON ((123975.88 490107.239,123974.33 490105.275,123972.2
490106.955,123973.749 490108.92,123975.88 490107.239))
5.1, 2, e 232580;POLYGON ((123881.776 489747.454,123881.096 489745.788,123878.671
489746.779,123879.011 489747.612,123879.351 489748.445,123881.776 489747.454))
5.1, 2, e 233042;POLYGON ((124027.996 489652.379,124030.42 489651.389,124030.06
489650.509,124029.701 489649.63,124027.274 489650.622,124027.635 489651.501,124027.996
489652.379))
5.1, 2, e 233986;POLYGON ((124123.338 489618.529,124125.248 489617.737,124123.954
489614.612,124122.044 489615.403,124123.338 489618.529))
5.1, 2, e 234807;POLYGON ((123918.173 489690.367,123920.598 489689.376,123920.26
489688.549,123919.879 489687.617,123917.452 489688.609,123917.812 489689.488,123918.173
489690.367))
5.1, 2, e 235356;POLYGON ((124100.014 489640.699,124099.223 489638.775,124096.255
489639.996,124097.026 489641.928,124100.014 489640.699))
5.1, 2, e 235485;POLYGON ((124058.08 489675.24,124057.729 489674.385,124057.377
489673.529,124054.953 489674.52,124055.263 489675.279,124055.653 489676.232,124058.08 489675.24))
5.1, 2, e 235611;POLYGON ((123945.743 489707.191,123945.392 489706.335,123945.041
489705.479,123942.617 489706.47,123942.925 489707.224,123943.317 489708.182,123945.743 489707.191))
5.1, 2, e 61184;POLYGON ((125033.589 489674.947,125033.679 489674.9,125031.39
489670.509,125027.981 489672.211,125027.64 489672.38,125029.929 489676.769,125033.589 489674.947))

5.1, 2, e 61242;POLYGON ((125677.065 489111.892,125678.299 489109.13,125672.789 489106.64,125672.642 489106.974,125671.546 489109.445,125677.065 489111.892))
5.1, 2, e 61265;POLYGON ((125629.253 490155.169,125626.472 490149.549,125626.362 490149.325,125617.235 490153.826,125619.817 490159.057,125620.121 490159.673,125629.253 490155.169))
5.1, 2, e 61343;POLYGON ((126036.235 489565.132,126040.812 489554.683,126033.168 489551.313,126024.559 489547.517,126024.524 489547.502,126019.944 489557.959,126036.235 489565.132))
5.1, 2, e 61385;POLYGON ((125344.803 489696.311,125339.644 489685.862,125338.29 489686.53,125338.22 489686.389,125327.781 489691.548,125333.009 489702.13,125344.803 489696.311))
5.1, 2, e 61733;POLYGON ((125627.176 490173.967,125624.779 490169.111,125615.822 490173.534,125618.218 490178.389,125627.176 490173.967))
5.1, 2, e 61762;POLYGON ((126046.246 489283.301,126039.901 489280.486,126038.707 489283.184,126045.049 489285.998,126046.246 489283.301))
5.1, 2, e 61784;POLYGON ((125666.5 489369.273,125672.88 489354.878,125662.647 489350.341,125662.632 489350.376,125658.941 489358.711,125656.271 489364.74,125666.5 489369.273))
5.1, 2, e 61836;POLYGON ((125699.059 489167.505,125701.53 489168.65,125703.059 489165.345,125700.509 489164.219,125699.059 489167.505))
5.1, 2, e 61908;POLYGON ((125451.184 490205.966,125457.326 490202.946,125456.093 490200.398,125449.93 490203.429,125451.184 490205.966))
5.1, 2, e 62202;POLYGON ((125525.866 489339.722,125528.524 489333.672,125526.731 489332.887,125525.989 489332.565,125523.344 489338.605,125525.866 489339.722))
5.1, 2, e 62216;POLYGON ((125087.255 489823.581,125082.113 489813.167,125076.117 489816.126,125069.506 489819.389,125068.024 489820.121,125067.855 489820.204,125072.999 489830.622,125081.346 489826.5,125087.255 489823.581))
5.1, 2, e 62307;POLYGON ((125532.334 489733.821,125537.052 489723.169,125528.695 489719.473,125522.516 489716.739,125517.796 489727.391,125532.334 489733.821))
5.1, 2, e 62375;POLYGON ((125445.243 490177.931,125442.868 490173.137,125434.428 490177.297,125436.803 490182.091,125445.243 490177.931))
5.1, 2, e 62408;POLYGON ((125612.849 490039.39,125615.011 490034.497,125606.432 490030.705,125604.324 490035.478,125604.271 490035.598,125612.849 490039.39))
5.1, 2, e 62447;POLYGON ((125632.658 490116.523,125634.821 490111.63,125626.231 490107.86,125624.069 490112.753,125632.658 490116.523))
5.1, 2, e 62494;POLYGON ((125970.025 489423.8,125972.601 489417.929,125971.494 489417.44,125969.841 489416.721,125967.268 489422.591,125970.025 489423.8))
5.1, 2, e 62537;POLYGON ((125699.875 490006.776,125703.598 489998.334,125698.654 489996.148,125694.937 490004.591,125699.875 490006.776))
5.1, 2, e 62592;POLYGON ((125989.219 489405.542,125996.415 489389.267,125985.979 489384.657,125985.92 489384.791,125982.606 489392.29,125978.787 489400.934,125989.219 489405.542))
5.1, 2, e 62646;POLYGON ((125621.496 490019.814,125623.749 490014.709,125615.171 490010.918,125613.018 490015.794,125612.917 490016.022,125621.496 490019.814))
5.1, 2, e 62654;POLYGON ((126051.132 489272.286,126044.607 489269.391,126043.578 489271.71,126043.386 489272.143,126049.911 489275.038,126051.132 489272.286))
5.1, 2, e 62656;POLYGON ((125987.498 489512.268,125997.929 489516.87,126005.171 489500.457,125994.739 489495.855,125987.95 489511.243,125987.498 489512.268))
5.1, 2, e 62702;POLYGON ((125449.993 490187.519,125447.618 490182.725,125439.178 490186.885,125441.553 490191.679,125449.993 490187.519))
5.1, 2, e 62741;POLYGON ((125159.036 489974.953,125156.2 489969.215,125153.439 489970.579,125156.275 489976.317,125159.036 489974.953))
5.1, 2, e 62804;POLYGON ((125606.344 490208.735,125602.249 490200.452,125597.353 490202.859,125601.454 490211.154,125606.344 490208.735))

5.1, 2, e 63015;POLYGON ((125016.55 489827.438,125012.451 489819.135,125009.599 489813.36,125009.51 489813.179,124999.055 489818.345,125003.105 489826.544,125005.963 489832.33,125006.096 489832.6,125016.55 489827.438))

5.1, 2, e 63303;POLYGON ((125962.792 489763.309,125963.794 489761.039,125963.483 489760.902,125964.923 489757.639,125965.507 489756.315,125966.551 489753.949,125956.776 489749.634,125953.155 489757.834,125949.616 489765.849,125959.395 489770.164,125962.417 489763.317,125962.728 489763.454,125962.792 489763.309))

5.1, 2, e 63319;POLYGON ((125544.354 490218.147,125541.57 490212.498,125533.874 490216.329,125536.532 490221.728,125534.346 490222.811,125534.467 490223.055,125544.354 490218.147))

5.1, 2, e 63346;POLYGON ((125391.888 490085.956,125397.975 490082.948,125396.623 490080.212,125390.536 490083.22,125391.888 490085.956))

5.1, 2, e 63390;POLYGON ((125481.976 489321.788,125485.566 489313.691,125480.07 489311.24,125479.217 489313.178,125478.115 489315.682,125476.997 489318.223,125476.496 489319.361,125477.623 489319.86,125480.979 489321.346,125481.976 489321.788))

5.1, 2, e 63529;POLYGON ((125050.956 489731.599,125046.982 489723.564,125043.82 489717.17,125033.41 489722.329,125034.871 489725.286,125037.579 489730.768,125040.532 489736.747,125050.956 489731.599))

5.1, 2, e 63543;POLYGON ((125589.855 489210.581,125592.55 489204.43,125592.183 489204.27,125589.735 489203.2,125587.084 489209.375,125589.855 489210.581))

5.1, 2, e 63608;POLYGON ((125902.994 489229.696,125907.04 489220.553,125901.422 489218.127,125901.162 489218.013,125898.179 489224.799,125897.15 489227.11,125902.994 489229.696))

5.1, 2, e 63770;POLYGON ((125764.195 489133.838,125768.85 489135.92,125770.969 489131.182,125770.157 489130.819,125770.896 489129.167,125771.708 489129.53,125772.932 489126.791,125762.009 489121.89,125757.9 489131.019,125762.552 489133.102,125762.92 489132.281,125764.563 489133.017,125764.195 489133.838))

5.1, 2, e 63818;POLYGON ((125616.093 490196.969,125614.694 490194.179,125611.576 490195.743,125609.343 490196.863,125609.446 490197.068,125610.743 490199.653,125616.093 490196.969))

5.1, 2, e 64190;POLYGON ((125450.687 490140.684,125446.433 490132.328,125441.861 490134.588,125441.637 490134.699,125445.891 490143.056,125450.687 490140.684))

5.1, 2, e 64218;POLYGON ((125878.927 489259.471,125882.537 489251.336,125886.199 489243.059,125879.094 489239.902,125879.41 489239.19,125878.03 489238.57,125877.688 489239.331,125875.75 489238.46,125872.96 489244.746,125868.534 489254.718,125868.481 489254.838,125878.927 489259.471))

5.1, 2, e 64325;POLYGON ((125573.4 489171.441,125573.551 489171.587,125579.717 489165.188,125575.353 489160.983,125569.192 489167.377,125569.048 489167.238,125567.589 489168.748,125569.244 489170.346,125570.702 489168.836,125573.4 489171.441))

5.1, 2, e 64361;POLYGON ((125338.22 489686.389,125334.162 489678.174,125331.16 489672.096,125331.112 489671.999,125320.67 489677.159,125324.723 489685.36,125327.665 489691.313,125327.781 489691.548,125338.22 489686.389))

5.1, 2, e 64508;POLYGON ((125660.518 490169.626,125658.12 490164.763,125649.248 490169.133,125651.649 490173.997,125660.518 490169.626))

5.1, 2, e 64627;POLYGON ((126022.075 489282.349,126026.302 489272.803,126020.646 489270.299,126016.416 489279.844,126022.075 489282.349))

5.1, 2, e 64733;POLYGON ((125630.164 489352.017,125635.51 489339.922,125636.719 489337.185,125626.136 489332.502,125626.019 489332.767,125624.174 489336.935,125621.345 489343.325,125619.711 489347.017,125619.576 489347.322,125630.164 489352.017))

5.1, 2, e 64762;POLYGON ((125491.288 490048.979,125487.152 490040.491,125482.356 490042.864,125486.493 490051.35,125491.288 490048.979))

5.1, 2, e 64775;POLYGON ((125178.4 489965.383,125175.565 489959.645,125172.804 489961.009,125175.639 489966.747,125178.4 489965.383))
5.1, 2, e 64882;POLYGON ((125499.548 490289.536,125496.898 490284.141,125499.071 490283.074,125498.947 490282.822,125489.064 490287.705,125491.856 490293.356,125499.548 490289.536))
5.1, 2, e 65032;POLYGON ((125841.439 489344.018,125831.589 489339.678,125829.766 489343.793,125839.616 489348.133,125841.439 489344.018))
5.1, 2, e 65209;POLYGON ((125479.217 489313.178,125473.142 489310.458,125472.021 489312.993,125478.115 489315.682,125479.217 489313.178))
5.1, 2, e 65303;POLYGON ((126056.501 489253.646,126057.175 489247.485,126046.798 489246.352,126046.126 489252.51,126056.501 489253.646))
5.1, 2, e 65356;POLYGON ((125923.722 489355.757,125913.892 489351.417,125912.068 489355.531,125921.898 489359.871,125923.722 489355.757))
5.1, 2, e 65382;POLYGON ((125383.615 490053.155,125381.942 490049.765,125386.898 490047.318,125385.437 490044.359,125379.655 490047.215,125380.324 490048.568,125372.729 490052.319,125375.195 490057.315,125383.615 490053.155))
5.1, 2, e 65502;POLYGON ((125426.689 490262.422,125430.38 490269.9,125441.72 490264.31,125439.442 490259.696,125439.301 490259.409,125438.026 490256.826,125426.689 490262.422))
5.1, 2, e 65581;POLYGON ((125401.835 489668.164,125396.68 489657.716,125390.816 489660.61,125382.494 489664.716,125382.421 489664.752,125387.577 489675.201,125395.939 489671.074,125401.835 489668.164))
5.1, 2, e 65724;POLYGON ((125814.234 489179.109,125815.45 489176.36,125816.662 489173.621,125817.734 489171.197,125814.747 489169.875,125811.705 489176.844,125811.951 489176.953,125809.08 489183.443,125811.787 489184.64,125813.021 489181.851,125814.234 489179.109))
5.1, 2, e 65757;POLYGON ((125309.133 489557.865,125304.298 489548.073,125295.847 489552.241,125290.038 489555.104,125294.877 489564.905,125309.133 489557.865))
5.1, 2, e 65771;POLYGON ((125656.61 490202.144,125652.614 490194.067,125647.671 490197.549,125651.668 490205.628,125656.61 490202.144))
5.1, 2, e 65780;POLYGON ((125498.951 490174.946,125501.116 490170.054,125492.526 490166.254,125490.361 490171.146,125498.951 490174.946))
5.1, 2, e 65933;POLYGON ((125963.542 489240.449,125957.372 489237.708,125956.163 489240.43,125962.331 489243.173,125963.542 489240.449))
5.1, 2, e 65971;POLYGON ((126180.425 489338.866,126184.83 489328.92,126164.668 489320.035,126162.912 489324.001,126156.933 489337.517,126155.816 489340.042,126155.749 489340.189,126157.877 489341.125,126175.91 489349.059,126178.303 489343.656,126179.392 489341.197,126180.425 489338.866))
5.1, 2, e 66052;POLYGON ((125548.123 490164.145,125543.953 490155.692,125539.155 490158.059,125543.324 490166.512,125548.123 490164.145))
5.1, 2, e 66076;POLYGON ((125127.456 489722.798,125124.836 489717.298,125122.216 489718.59,125124.836 489724.09,125127.456 489722.798))
5.1, 2, e 66104;POLYGON ((125781.31 488992.836,125785.667 488981.631,125780.354 488979.569,125777.095 488987.929,125780.083 488989.096,125778.98 488991.922,125781.31 488992.836))
5.1, 2, e 66118;POLYGON ((125704.813 490008.962,125708.542 490000.521,125703.598 489998.334,125699.875 490006.776,125704.813 490008.962))
5.1, 2, e 66128;POLYGON ((125617.172 490029.602,125619.333 490024.709,125610.754 490020.917,125608.674 490025.626,125608.593 490025.81,125617.172 490029.602))
5.1, 2, e 66245;POLYGON ((125931.361 489242.249,125935.518 489232.852,125929.827 489230.394,125925.691 489239.74,125931.361 489242.249))
5.1, 2, e 66369;POLYGON ((125876.175 489364.264,125866.336 489359.934,125864.511 489364.047,125874.35 489368.378,125876.175 489364.264))

5.1, 2, e 66495;POLYGON ((125369.207 489423.233,125364.387 489413.467,125356.196 489417.512,125350.159 489420.493,125354.979 489430.258,125360.064 489427.748,125369.207 489423.233))

5.1, 2, e 66669;POLYGON ((125568.366 490080.102,125565.769 490074.693,125562.795 490076.173,125565.459 490081.548,125565.92 490081.319,125568.366 490080.102))

5.1, 2, e 66719;POLYGON ((125908.27 489291.906,125915.488 489275.641,125905.041 489271.008,125901.688 489278.561,125897.873 489287.156,125897.822 489287.272,125908.27 489291.906))

5.1, 2, e 66800;POLYGON ((125894.424 489323.13,125884.584 489318.8,125882.759 489322.913,125892.599 489327.243,125894.424 489323.13))

5.1, 2, e 66840;POLYGON ((125463.729 490236.434,125461.007 490230.905,125468.72 490227.115,125468.847 490227.374,125471.476 490226.072,125476.555 490223.528,125479.495 490229.44,125471.757 490233.217,125471.651 490233.004,125463.921 490236.829,125463.729 490236.434))

5.1, 2, e 67070;POLYGON ((125608.635 490237.743,125613.539 490235.324,125609.448 490227.056,125604.55 490229.476,125608.635 490237.743))

5.1, 2, e 67165;POLYGON ((125053.269 489648.538,125047.981 489637.828,125038.2 489642.659,125045.238 489656.906,125055.016 489652.076,125053.269 489648.538))

5.1, 2, e 67168;POLYGON ((125978.245 489427.405,125978.486 489427.511,125981.027 489421.655,125978.098 489420.358,125975.529 489426.214,125978.245 489427.405))

5.1, 2, e 67186;POLYGON ((125656.432 489292.611,125661.82 489280.428,125663.031 489277.691,125652.464 489273.025,125652.326 489273.336,125650.47 489277.531,125647.674 489283.847,125646.035 489287.549,125645.871 489287.919,125656.432 489292.611))

5.1, 2, e 67258;POLYGON ((125229.856 489722.029,125225.776 489713.777,125222.859 489707.878,125222.814 489707.786,125212.366 489712.952,125219.408 489727.196,125229.856 489722.029))

5.1, 2, e 67298;POLYGON ((125665.303 490058.205,125668.998 490049.743,125663.831 490047.475,125660.097 490055.921,125665.303 490058.205))

5.1, 2, e 67359;POLYGON ((125765.237 489022.117,125769.007 489013.649,125758.314 489008.895,125755.902 489014.35,125758.624 489015.565,125757.289 489018.576,125765.237 489022.117))

5.1, 2, e 67411;POLYGON ((125937.559 489324.539,125944.88 489308.046,125934.432 489303.412,125931.029 489311.079,125927.1 489319.929,125937.559 489324.539))

5.1, 2, e 67461;POLYGON ((125737.102 489144.974,125738.324 489142.233,125732.838 489139.799,125731.624 489142.543,125737.102 489144.974))

5.1, 2, e 67482;POLYGON ((125569.048 489167.238,125569.192 489167.377,125575.353 489160.983,125570.997 489156.785,125564.84 489163.173,125564.704 489163.042,125563.245 489164.552,125564.892 489166.143,125566.351 489164.633,125569.048 489167.238))

5.1, 2, e 67511;POLYGON ((125550.067 489291.63,125552.716 489285.569,125550.164 489284.445,125547.518 489290.518,125550.067 489291.63))

5.1, 2, e 67518;POLYGON ((125603.731 490240.162,125599.646 490231.897,125594.743 490234.319,125598.826 490242.582,125603.731 490240.162))

5.1, 2, e 67643;POLYGON ((125047.981 489637.828,125045.096 489631.986,125040.945 489623.579,125031.162 489628.413,125038.2 489642.659,125047.981 489637.828))

5.1, 2, e 67644;POLYGON ((125927.815 489678.99,125931.599 489670.422,125928.157 489668.902,125928.294 489668.591,125928.183 489668.542,125925.988 489667.573,125925.877 489667.524,125925.741 489667.835,125920.429 489665.489,125918.612 489669.603,125916.455 489674.488,125916.122 489675.241,125925.902 489679.561,125926.425 489678.377,125927.815 489678.99))

5.1, 2, e 67645;POLYGON ((125735.881 489147.714,125737.102 489144.974,125731.624 489142.543,125730.41 489145.287,125735.881 489147.714))

5.1, 2, e 67711;POLYGON ((125931.016 489339.3,125932.9 489335.049,125923.07 489330.709,125921.186 489334.96,125931.016 489339.3))

5.1, 2, e 67754;POLYGON ((125354.979 489430.258,125350.159 489420.493,125344.122 489423.474,125335.932 489427.518,125340.752 489437.283,125354.979 489430.258))
5.1, 2, e 67786;POLYGON ((125617.493 490199.759,125616.093 490196.969,125610.743 490199.653,125611.913 490201.986,125612.142 490202.443,125617.493 490199.759))
5.1, 2, e 67855;POLYGON ((126010.731 489277.327,126014.958 489267.781,126009.293 489265.273,126005.063 489274.818,126010.731 489277.327))
5.1, 2, e 68066;POLYGON ((125104.255 489710.758,125099.094 489700.305,125096.251 489701.709,125090.647 489704.477,125084.838 489707.346,125089.998 489717.798,125104.255 489710.758))
5.1, 2, e 68147;POLYGON ((125524.087 490277.441,125521.294 490271.789,125511.392 490276.687,125511.513 490276.933,125513.681 490275.871,125516.339 490281.246,125524.087 490277.441))
5.1, 2, e 68384;POLYGON ((125670.248 490060.375,125673.942 490051.914,125668.998 490049.743,125665.303 490058.205,125670.248 490060.375))
5.1, 2, e 68511;POLYGON ((125493.399 490271.527,125490.62 490265.869,125480.695 490270.766,125483.483 490276.414,125493.399 490271.527))
5.1, 2, e 68586;POLYGON ((125543.38 489787.929,125548.09 489777.289,125539.523 489773.496,125533.349 489770.763,125533.329 489770.754,125528.615 489781.393,125543.38 489787.929))
5.1, 2, e 68614;POLYGON ((125630.816 488949.092,125630.39906186503 488950.133844838,125630.57 488950.202,125630.6699084872 488950.2384290003,125630.76627043753 488950.2834084668,125630.85835570125 488950.336597583,125630.94546653377 488950.3975933266,125631.02694288256 488950.46593352314,125631.10216738844 488950.54110034823,125631.17057006346 488950.6225242509,125631.23163260974 488950.7095882694,125631.28489234672 488950.8016327059,125631.32994571696 488950.89796012524,125631.36645134394 488950.9978406392,125631.39413261879 488951.10051743744,125631.4127797961 488951.20521252166,125631.42225158324 488951.3111326006,125631.42247621101 488951.41747510113,125631.41345197738 488951.52343424933,125631.39524726036 488951.62820717593,125631.368 488951.731,125631.33147833035 488951.832099592,125631.28621097509 488951.92959741974,125631.23254839885 488952.0227386446,125631.17090606301 488952.11080215743,125631.10176120904 488952.19310616114,125631.02564916371 488952.2690134495,125630.94315919458 488952.3379363401,125630.8549299477 488952.3993412247,125630.76164450325 488952.4527527002,125630.66402508703 488952.4977572493,125630.56282747889 488952.5340064419,125630.45883516145 488952.5612196330 3,125630.35285325424 488952.57918613526,125630.2457022804 488952.58776685,125630.13821181413 488952.5868953445,125630.03121405802 488952.576578366,125629.92553740002 488952.55689578963,125629.822 488952.528,125629.535 488952.412,125626.574 488960.049,125619.695 488957.393,125624.712 488944.566,125627.85 488945.783,125627.233 488947.359,125628.764 488947.96,125630.132 488948.5,125630.927 488948.813,125630.816 488949.092))
5.1, 2, e 68621;POLYGON ((125700.739 489085.079,125701.976 489082.227,125701.481 489082.011,125702.102 489080.591,125704.118 489081.472,125705.88 489077.439,125694.087 489072.286,125692.909 489075.134,125693.311 489075.313,125692.681 489076.729,125690.763 489075.875,125688.992 489079.848,125700.739 489085.079))
5.1, 2, e 68636;POLYGON ((125643.152 488935.219,125647.021 488925.245,125641.453 488923.081,125641.015 488924.209,125638.278 488923.12,125635.934 488929.187,125638.655 488930.254,125637.569 488933.05,125643.152 488935.219))
5.1, 2, e 68997;POLYGON ((125880.802 489873.302,125885.096 489863.587,125880.221 489861.429,125872.101 489857.833,125868.89 489856.411,125864.591 489866.139,125871.431 489869.161,125871.293 489869.472,125873.707 489870.539,125873.844 489870.228,125877.395 489871.797,125880.802 489873.302))

5.1, 2, e 69076;POLYGON ((125509.777 490150.485,125511.942 490145.592,125503.352 490141.792,125501.187 490146.685,125509.777 490150.485))
5.1, 2, e 69158;POLYGON ((125854.395 489018.057,125857.668 489009.662,125852.356 489007.593,125847.986 489018.801,125850.309 489019.699,125851.418 489016.901,125854.395 489018.057))
5.1, 2, e 69342;POLYGON ((125482.851 490255.628,125480.047 490249.965,125472.298 490253.785,125475.091 490259.434,125482.851 490255.628))
5.1, 2, e 69367;POLYGON ((125286.306 489725.208,125281.139 489714.767,125272.823 489718.881,125266.898 489721.813,125266.88 489721.822,125272.047 489732.266,125280.312 489728.175,125286.156 489725.282,125286.306 489725.208))
5.1, 2, e 69620;POLYGON ((125474.301 490200.648,125470.191 490192.155,125465.398 490194.532,125469.502 490203.014,125474.301 490200.648))
5.1, 2, e 69787;POLYGON ((125999.396 489272.309,126003.626 489262.765,125997.957 489260.255,125993.729 489269.8,125999.396 489272.309))
5.1, 2, e 69818;POLYGON ((125822.526 489005.645,125825.789 488997.273,125825.672 488997.228,125826.114 488996.101,125820.656 488993.964,125819.941 488995.79,125817.838 488994.967,125815.924 488999.854,125818.042 489000.671,125816.952 489003.468,125822.526 489005.645))
5.1, 2, e 69835;POLYGON ((125548.847 490227.255,125550.045 490229.683,125549.581 490229.929,125540.177 490234.586,125537.374 490228.926,125547.142 490223.797,125548.847 490227.255))
5.1, 2, e 69850;POLYGON ((125550.344 490058.808,125552.508 490053.915,125543.927 490050.095,125541.837 490054.822,125541.764 490054.988,125550.344 490058.808))
5.1, 2, e 69858;POLYGON ((125622.361 489026.14,125617.046 489023.766,125612.559 489033.809,125619.769 489037.029,125623.961 489027.647,125624.256 489026.986,125622.361 489026.14))
5.1, 2, e 69919;POLYGON ((125579.102 490077.241,125575.051 490068.756,125574.955 490068.803,125570.39 490071.057,125570.253 490071.125,125574.305 490079.609,125579.102 490077.241))
5.1, 2, e 69929;POLYGON ((125365.592 489576.267,125361.608 489568.209,125358.439 489561.799,125347.979 489566.959,125349.363 489569.755,125352.171 489575.434,125355.14 489581.436,125365.592 489576.267))
5.1, 2, e 69938;POLYGON ((126027.751 489284.862,126031.981 489275.317,126026.302 489272.803,126022.075 489282.349,126027.751 489284.862))
5.1, 2, e 70093;POLYGON ((125608.635 490237.743,125604.55 490229.476,125599.646 490231.897,125603.731 490240.162,125608.635 490237.743))
5.1, 2, e 70170;POLYGON ((125278.385 489654.793,125271.345 489640.526,125260.914 489645.669,125264.972 489653.9,125267.891 489659.819,125267.95 489659.939,125278.385 489654.793))
5.1, 2, e 70195;POLYGON ((125109.492 489731.656,125106.872 489726.156,125104.265 489727.442,125106.886 489732.942,125109.492 489731.656))
5.1, 2, e 70342;POLYGON ((125722.425 489242.855,125728.792 489228.48,125718.521 489223.934,125714.062 489234.001,125712.154 489238.308,125722.425 489242.855))
5.1, 2, e 70357;POLYGON ((125897.209 489744.509,125900.344 489737.416,125900.655 489737.554,125901.721 489735.14,125901.411 489735.003,125904.432 489728.164,125894.651 489723.844,125891.097 489731.891,125887.4 489740.259,125897.209 489744.509))
5.1, 2, e 70773;POLYGON ((125487.832 490260.192,125487.732 490259.988,125485.542 490261.064,125482.851 490255.628,125475.091 490259.434,125477.873 490265.076,125487.832 490260.192))
5.1, 2, e 70774;POLYGON ((125539.527 490083.273,125541.69 490078.381,125533.11 490074.561,125530.984 490079.37,125530.947 490079.453,125539.527 490083.273))
5.1, 2, e 70827;POLYGON ((125503.388 489331.27,125506.953 489323.228,125501.66 489320.867,125498.085 489328.922,125499.045 489329.346,125502.4 489330.832,125503.388 489331.27))

5.1, 2, e 70872;POLYGON ((125513.222 490020.802,125515.388 490015.91,125506.775 490012.079,125504.608 490016.972,125513.222 490020.802))
5.1, 2, e 70902;POLYGON ((125510.404 489822.565,125515.118 489811.926,125506.76 489808.227,125500.589 489805.495,125495.877 489816.136,125510.404 489822.565))
5.1, 2, e 70905;POLYGON ((125579.789 489705.63,125584.459 489694.999,125575.9 489691.214,125569.726 489688.484,125565.022 489699.099,125579.789 489705.63))
5.1, 2, e 70942;POLYGON ((125659.773 489187.672,125662.526 489181.455,125664.174 489177.733,125664.345 489177.347,125653.764 489172.622,125647.14 489187.571,125657.756 489192.225,125657.914 489191.869,125659.773 489187.672))
5.1, 2, e 71065;POLYGON ((125981.452 489324.239,125988.641 489307.978,125978.194 489303.364,125974.854 489310.919,125971.075 489319.467,125971.005 489319.625,125981.452 489324.239))
5.1, 2, e 71188;POLYGON ((124939.091 489635.753,124934.267 489625.99,124928.205 489628.983,124920.013 489633.027,124924.836 489642.796,124931.963 489639.274,124939.091 489635.753))
5.1, 2, e 71281;POLYGON ((125571.486 489259.865,125569.565 489259.017,125571.084 489255.577,125562.924 489251.965,125560.475 489257.497,125567.706 489260.698,125570.559 489261.959,125571.486 489259.865))
5.1, 2, e 71341;POLYGON ((125559.784 489270.901,125562.524 489264.653,125559.885 489263.483,125557.14 489269.741,125559.784 489270.901))
5.1, 2, e 71342;POLYGON ((125079.269 489788.86,125076.257 489782.766,125073.443 489777.074,125072.107 489774.373,125061.665 489779.533,125062.846 489781.924,125065.809 489787.922,125068.82 489794.019,125079.269 489788.86))
5.1, 2, e 71460;POLYGON ((125962.32 489418.059,125964.008 489414.181,125959.479 489412.209,125957.789 489416.019,125962.32 489418.059))
5.1, 2, e 71526;POLYGON ((125534.859 490299.296,125535.059 490299.684,125532.837 490301.244,125529.59 490303.534,125524.79 490293.089,125529.996 490289.42,125534.859 490299.296))
5.1, 2, e 71567;POLYGON ((125251.594 489908.268,125261.268 489903.498,125259.215 489899.331,125249.543 489904.106,125251.594 489908.268))
5.1, 2, e 71620;POLYGON ((125904.432 489728.164,125907.452 489721.326,125907.763 489721.464,125908.829 489719.05,125908.518 489718.913,125911.586 489711.969,125901.806 489707.649,125898.205 489715.801,125894.651 489723.844,125904.432 489728.164))
5.1, 2, e 71712;POLYGON ((125925.691 489239.74,125929.827 489230.394,125924.126 489227.932,125920.012 489237.227,125925.691 489239.74))
5.1, 2, e 71779;POLYGON ((125653.67 489398.219,125660.112 489383.687,125649.888 489379.153,125646.219 489387.437,125643.449 489393.689,125653.67 489398.219))
5.1, 2, e 71789;POLYGON ((125462.87 490134.66,125455.622 490127.784,125451.229 490129.956,125455.483 490138.312,125462.87 490134.66))
5.1, 2, e 71790;POLYGON ((125462.87 490134.66,125466.207 490127.12,125457.567 490123.389,125457.535 490123.461,125455.622 490127.784,125462.87 490134.66))
5.1, 2, e 71840;POLYGON ((125525.47801659734 490199.352033665,125517.742 490203.166,125520.661 490209.07,125528.419 490205.248,125528.284 490204.975,125535.983 490201.185,125535.783 490200.797,125533.06 490195.3,125525.355 490199.104,125525.47801659734 490199.352033665))
5.1, 2, e 71872;POLYGON ((124829.538 489688.601,124831.711 489682.161,124833.301 489682.711,124834.87 489678.14,124817.421 489672.221,124817.939 489670.63,124813.871 489669.242,124813.34 489669.059,124807.421 489686.531,124805.809 489686.019,124804.269 489690.6,124819.697 489695.793,124821.741 489696.481,124821.211 489698.1,124825.799 489699.67,124826.94 489696.298,124829.538 489688.601))
5.1, 2, e 72003;POLYGON ((125026.291 489772.771,125023.641 489767.281,125021.046 489768.567,125023.696 489774.057,125026.291 489772.771))

5.1, 2, e 72100;POLYGON ((125914.605 489376.326,125904.775 489371.986,125902.951 489376.101,125912.781 489380.441,125914.605 489376.326))
5.1, 2, e 72181;POLYGON ((125929.192 489343.414,125919.362 489339.074,125917.539 489343.189,125927.369 489347.529,125929.192 489343.414))
5.1, 2, e 72259;POLYGON ((125156.275 489976.317,125153.439 489970.579,125150.678 489971.943,125153.514 489977.681,125156.275 489976.317))
5.1, 2, e 72508;POLYGON ((125417.428 490085.489,125413.218 490077.07,125408.421 490079.439,125412.631 490087.858,125417.428 490085.489))
5.1, 2, e 72519;POLYGON ((125714.373 489974.101,125718.096 489965.675,125713.159 489963.489,125709.436 489971.915,125714.373 489974.101))
5.1, 2, e 72607;POLYGON ((125713.799 489316.89,125715.48 489313.08,125710.949 489311.079,125709.259 489314.9,125713.799 489316.89))
5.1, 2, e 72644;POLYGON ((125586.554 489976.909,125588.72 489972.017,125580.134 489968.174,125577.97 489973.067,125586.554 489976.909))
5.1, 2, e 72730;POLYGON ((125502.487 489195.298,125505.82 489196.759,125507.899 489191.998,125510.444 489193.109,125508.797 489196.864,125513.439 489198.9,125518.022 489188.518,125513.569 489186.564,125512.878 489188.139,125506.797 489185.472,125502.487 489195.298))
5.1, 2, e 72783;POLYGON ((125222.482 489541.598,125218.344 489533.232,125215.458 489527.397,125205.685 489532.23,125212.709 489546.433,125222.482 489541.598))
5.1, 2, e 72801;POLYGON ((125965.97 489234.985,125967.188 489232.243,125961.019 489229.502,125959.802 489232.242,125965.97 489234.985))
5.1, 2, e 72802;POLYGON ((125965.97 489234.985,125959.802 489232.242,125958.853 489234.376,125958.591 489234.965,125964.76 489237.708,125965.97 489234.985))
5.1, 2, e 72998;POLYGON ((125757.73 489152.942,125758.514 489151.159,125752.958 489148.703,125751.749 489151.438,125757.309 489153.895,125757.73 489152.942))
5.1, 2, e 73003;POLYGON ((125689.653 490029.859,125693.387 490021.344,125688.454 490019.151,125684.714 490027.676,125689.653 490029.859))
5.1, 2, e 73028;POLYGON ((125367.916 489493.211,125366.114 489489.563,125362.61 489482.47,125352.836 489487.294,125359.866 489501.523,125369.64 489496.699,125367.916 489493.211))
5.1, 2, e 73051;POLYGON ((125636.159 489039.434,125640.459 489029.719,125633.145 489026.481,125628.695 489036.531,125636.009 489039.769,125636.159 489039.434))
5.1, 2, e 73118;POLYGON ((125651.082 489304.706,125656.432 489292.611,125645.871 489287.919,125645.711 489288.281,125644.064 489292.001,125641.301 489298.244,125639.444 489302.439,125639.302 489302.759,125649.865 489307.457,125651.082 489304.706))
5.1, 2, e 73134;POLYGON ((125528.615 489781.393,125533.329 489770.754,125524.992 489767.063,125518.821 489764.33,125518.801 489764.321,125514.089 489774.961,125528.615 489781.393))
5.1, 2, e 73261;POLYGON ((125255.58 489916.35,125265.254 489911.58,125263.258 489907.532,125253.584 489912.302,125255.58 489916.35))
5.1, 2, e 73409;POLYGON ((125395.366 490198.942,125399.07 490206.44,125410.4 490200.819,125408.126 490196.215,125407.993 490195.946,125406.706 490193.341,125395.366 490198.942))
5.1, 2, e 73475;POLYGON ((125485.018 489762.089,125489.73 489751.45,125481.382 489747.754,125474.959 489744.91,125470.249 489755.549,125485.018 489762.089))
5.1, 2, e 73538;POLYGON ((125072.999 489830.622,125067.855 489820.204,125059.51 489824.323,125053.748 489827.166,125053.615 489827.232,125058.761 489837.654,125067.09 489833.539,125072.757 489830.742,125072.999 489830.622))
5.1, 2, e 73624;POLYGON ((125229.241 489672.499,125226.611 489667.029,125224.012 489668.315,125226.642 489673.785,125229.241 489672.499))
5.1, 2, e 73652;POLYGON ((125579.086 489206.007,125581.763 489199.717,125578.91 489198.469,125578.876 489198.55,125576.22 489204.77,125579.086 489206.007))

5.1, 2, e 73838;POLYGON ((125320.234 489627.55,125317.565 489622.061,125314.989 489623.329,125315.125 489623.608,125316.232 489625.884,125317.66 489628.819,125320.234 489627.55))
5.1, 2, e 73866;POLYGON ((125689.999 490002.405,125693.709 489993.96,125688.518 489991.664,125684.787 490000.1,125689.999 490002.405))
5.1, 2, e 73883;POLYGON ((125174.264 489780.616,125169.106 489770.169,125160.723 489774.308,125154.992 489777.138,125154.858 489777.204,125160.016 489787.651,125168.309 489783.556,125174.055 489780.719,125174.264 489780.616))
5.1, 2, e 73909;POLYGON ((125322.808 489626.281,125320.139 489620.793,125317.565 489622.061,125320.234 489627.55,125322.808 489626.281))
5.1, 2, e 74036;POLYGON ((125546.017 490068.594,125548.181 490063.701,125539.601 490059.881,125537.514 490064.599,125537.437 490064.774,125546.017 490068.594))
5.1, 2, e 74055;POLYGON ((125506.725 490035.478,125508.891 490030.586,125500.275 490026.754,125498.108 490031.646,125506.725 490035.478))
5.1, 2, e 74277;POLYGON ((125694.592 490032.042,125698.321 490023.538,125693.387 490021.344,125689.653 490029.859,125694.592 490032.042))
5.1, 2, e 74553;POLYGON ((125686.286 488948.783,125688.624 488942.734,125680.205 488939.431,125676.745 488948.319,125682.313 488950.473,125683.415 488947.662,125686.286 488948.783))
5.1, 2, e 74596;POLYGON ((125988.061 489267.291,125992.291 489257.747,125986.699 489255.271,125986.423 489255.149,125986.408 489255.182,125983.219 489262.4,125982.229 489264.709,125988.061 489267.291))
5.1, 2, e 74629;POLYGON ((125477.253 490244.319,125474.448 490238.653,125466.714 490242.483,125469.505 490248.135,125477.253 490244.319))
5.1, 2, e 74747;POLYGON ((125584.113 490249.841,125580.033 490241.584,125575.12 490244.012,125579.209 490252.26,125584.113 490249.841))
5.1, 2, e 74843;POLYGON ((125551.643 489150.426,125551.773 489150.551,125557.912 489144.177,125553.692 489140.111,125553.44 489139.868,125545.84 489147.739,125547.487 489149.331,125548.946 489147.821,125551.643 489150.426))
5.1, 2, e 74935;POLYGON ((125620.434 489126.535,125623.189 489120.288,125620.517 489119.11,125617.76 489125.363,125618.737 489125.784,125620.434 489126.535))
5.1, 2, e 75165;POLYGON ((125901.593 489217.744,125904.679 489210.819,125904.213 489210.612,125901.958 489209.607,125901.73 489209.505,125900.429 489212.424,125899.211 489215.155,125898.643 489216.429,125901.593 489217.744))
5.1, 2, e 75229;POLYGON ((125833.171 489052.306,125834.494 489049.296,125837.231 489050.518,125839.651 489045.078,125828.961 489040.322,125825.207 489048.787,125833.171 489052.306))
5.1, 2, e 75299;POLYGON ((125974.262 489340.501,125981.452 489324.239,125971.005 489319.625,125967.603 489327.32,125963.876 489335.75,125963.817 489335.884,125974.262 489340.501))
5.1, 2, e 75349;POLYGON ((125124.91 489791.788,125120.735 489783.347,125117.898 489777.61,125117.795 489777.402,125107.355 489782.564,125111.439 489790.822,125114.351 489796.711,125114.47 489796.951,125124.91 489791.788))
5.1, 2, e 75423;POLYGON ((125914.333 489234.714,125918.424 489225.47,125912.752 489223.02,125908.682 489232.213,125914.333 489234.714))
5.1, 2, e 75531;POLYGON ((125746.519 489111.558,125746.555 489111.24,125746.118 489111.192,125746.726 489105.672,125747.162 489105.721,125747.198 489105.403,125735.826 489104.152,125735.15 489110.289,125746.519 489111.558))
5.1, 2, e 75713;POLYGON ((125980.595 489261.241,125981.903 489258.279,125975.51 489255.465,125974.209 489258.42,125980.595 489261.241))
5.1, 2, e 75717;POLYGON ((125695.01 489205.391,125700.339 489193.339,125689.723 489188.65,125689.576 489188.983,125687.928 489192.715,125685.194 489198.908,125683.348 489203.089,125683.17 489203.492,125693.787 489208.155,125695.01 489205.391))

5.1, 2, e 75766;POLYGON ((125535.955 489686.243,125540.658 489675.628,125532.291 489671.928,125526.118 489669.198,125521.417 489679.814,125535.955 489686.243))
5.1, 2, e 75808;POLYGON ((125147.991 489980.41,125145.155 489974.673,125142.394 489976.037,125145.229 489981.775,125147.991 489980.41))
5.1, 2, e 75819;POLYGON ((126027.92 489420.799,126038.37 489425.39,126045.636 489408.966,126035.183 489404.375,126031.821 489411.977,126027.92 489420.799))
5.1, 2, e 75863;POLYGON ((125574.506 490126.128,125576.668 490121.236,125568.07 490117.434,125565.907 490122.326,125574.506 490126.128))
5.1, 2, e 76038;POLYGON ((125587.084 489209.375,125589.735 489203.2,125587.1 489202.049,125584.46 489208.233,125587.084 489209.375))
5.1, 2, e 76043;POLYGON ((125953.741 489245.888,125954.949 489243.164,125955.664 489241.552,125952.723 489240.282,125949.58 489247.559,125952.1 489248.677,125952.438 489248.827,125953.741 489245.888))
5.1, 2, e 76130;POLYGON ((125543.79 489315.82,125544.229 489314.822,125536.219 489311.311,125533.87 489316.655,125541.873 489320.174,125542.315 489319.171,125543.79 489315.82))
5.1, 2, e 76145;POLYGON ((125652.962 489203.052,125655.901 489196.414,125657.63 489192.509,125657.756 489192.225,125647.14 489187.571,125640.489 489202.579,125651.09 489207.279,125651.318 489206.764,125652.962 489203.052))
5.1, 2, e 76184;POLYGON ((125538.449 489114.449,125549.17 489119.14,125552.604 489111.321,125553.043 489111.514,125553.341 489110.837,125552.902 489110.644,125554.41 489107.209,125548.257 489104.507,125549.885 489100.799,125544.382 489098.383,125539.308 489109.933,125540.251 489110.347,125538.449 489114.449))
5.1, 2, e 76185;POLYGON ((125788.353 489032.391,125789.681 489029.379,125792.429 489030.6,125794.862 489025.144,125784.17 489020.389,125780.407 489028.858,125788.353 489032.391))
5.1, 2, e 76230;POLYGON ((125389.326 490172.911,125388.054 490170.339,125387.921 490170.07,125385.63 490165.429,125374.299 490171.059,125377.986 490178.512,125389.326 490172.911))
5.1, 2, e 76494;POLYGON ((125704.498 489969.728,125708.22 489961.302,125702.985 489958.983,125699.259 489967.408,125704.498 489969.728))
5.1, 2, e 76542;POLYGON ((125658.56 489055.101,125658.51 489055.08,125661.249 489049.009,125660.835 489048.821,125658.464 489047.776,125655.679 489054.033,125658.486 489055.273,125658.56 489055.101))
5.1, 2, e 76587;POLYGON ((125646.725 490209.112,125642.728 490201.032,125642.918 490200.899,125641.828 490198.694,125636.696 490202.311,125641.782 490212.596,125646.725 490209.112))
5.1, 2, e 76796;POLYGON ((125510.066 490317.303,125505.214 490306.888,125500.25 490310.388,125505.316 490320.652,125510.066 490317.303))
5.1, 2, e 76955;POLYGON ((125702.935 489385.33,125709.323 489370.938,125699.092 489366.396,125699.077 489366.431,125692.708 489380.791,125702.935 489385.33))
5.1, 2, e 77152;POLYGON ((125360.676 490100.141,125359.405 490097.569,125359.272 490097.3,125356.979 490092.66,125345.65 490098.28,125349.336 490105.742,125360.676 490100.141))
5.1, 2, e 77161;POLYGON ((126010.801 489356.732,126017.996 489340.46,126007.547 489335.842,126007.485 489335.981,126004.135 489343.563,126000.356 489352.116,126010.801 489356.732))
5.1, 2, e 77224;POLYGON ((125600.88 490066.489,125604.203 490058.966,125595.624 490055.174,125595.568 490055.301,125593.689 490059.556,125600.88 490066.489))
5.1, 2, e 77225;POLYGON ((125600.88 490066.489,125593.689 490059.556,125589.67 490061.539,125589.444 490061.651,125593.495 490070.135,125600.88 490066.489))
5.1, 2, e 77338;POLYGON ((125359.061 489689.274,125353.905 489678.824,125345.745 489682.851,125341.826 489684.785,125339.644 489685.862,125344.803 489696.311,125353.175 489692.179,125358.96 489689.324,125359.061 489689.274))

5.1, 2, e 77502;POLYGON ((125621.51 489095.02,125624.66 489091.81,125620.173 489087.477,125614.005 489093.88,125613.88 489093.76,125612.47 489095.24,125614.07 489096.81,125615.51 489095.33,125618.484 489098.186,125621.51 489095.02))

5.1, 2, e 77540;POLYGON ((125292.549 489683.499,125289.541 489677.402,125285.421 489669.052,125274.981 489674.2,125276.071 489676.41,125279.137 489682.629,125281.936 489688.308,125282.1 489688.64,125292.549 489683.499))

5.1, 2, e 77698;POLYGON ((125514.785 489334.817,125517.46 489328.82,125517.79 489328.06,125512.29 489325.607,125508.732 489333.636,125509.732 489334.079,125514.229 489336.069,125514.785 489334.817))

5.1, 2, e 77769;POLYGON ((125993.729 489269.8,125997.957 489260.255,125992.291 489257.747,125988.061 489267.291,125993.729 489269.8))

5.1, 2, e 77782;POLYGON ((125411.004 489413.03,125406.912 489404.739,125403.97 489398.777,125394.207 489403.59,125397.151 489409.557,125401.24 489417.843,125411.004 489413.03))

5.1, 2, e 77807;POLYGON ((125418.987 490140.806,125425.04 490137.842,125423.688 490135.107,125417.633 490138.072,125418.987 490140.806))

5.1, 2, e 77901;POLYGON ((125921.405 489183.115,125922.776 489179.924,125926.896 489181.699,125930.998 489172.127,125924.37 489169.207,125924.081 489169.833,125921.275 489168.538,125918.652 489174.222,125917.971 489173.907,125915.07 489180.19,125921.405 489183.115))

5.1, 2, e 77919;POLYGON ((125718.786 489148.242,125723.401 489137.775,125717.741 489135.271,125713.117 489145.734,125713.41 489145.864,125713.587 489145.462,125718.681 489147.714,125718.503 489148.117,125718.786 489148.242))

5.1, 2, e 77930;POLYGON ((125265.535 489936.541,125267.569 489940.666,125277.242 489935.893,125275.209 489931.771,125265.535 489936.541))

5.1, 2, e 77958;POLYGON ((125856.023 489311.105,125846.173 489306.765,125844.35 489310.879,125854.2 489315.219,125856.023 489311.105))

5.1, 2, e 78094;POLYGON ((125342.427 489990.942,125338.55 489983.066,125342.86365530903 489980.9386765838,125342.926 489981.065,125343.14 489981.499,125343.453 489981.345,125347.4 489979.4,125347.28 489979.16,125357.415 489974.158,125357.545 489974.421,125361.074 489972.676,125360.942 489972.408,125361.123 489972.319,125363.424 489976.969,125376.51 489970.5,125376.39 489970.249,125379.219 489968.85,125379.799 489970.028,125383.209 489968.35,125383.42 489968.245,125387.467 489976.495,125383.868281215 66 489978.2828601283,125384.22 489978.99,125381.4 489980.38,125381.04 489979.66,125346.429 489996.699,125345.487 489997.163,125343.759 489993.65,125342.427 489990.942))

5.1, 2, e 78116;POLYGON ((125547.518 489290.518,125550.164 489284.445,125547.644 489283.336,125544.979 489289.406,125545.71 489289.73,125547.518 489290.518))

5.1, 2, e 78324;POLYGON ((125110.427 489597.012,125106.253 489588.57,125103.388 489582.775,125093.63 489587.6,125100.668 489601.835,125110.427 489597.012))

5.1, 2, e 78489;POLYGON ((125300.556 489718.155,125295.39 489707.715,125289.449 489710.655,125281.185 489714.744,125281.139 489714.767,125286.306 489725.208,125294.614 489721.096,125300.556 489718.155))

5.1, 2, e 78511;POLYGON ((126005.171 489500.457,126012.356 489484.172,126001.924 489479.57,126001.871 489479.69,125998.521 489487.284,125994.828 489495.653,125994.739 489495.855,126005.171 489500.457))

5.1, 2, e 78512;POLYGON ((125103.388 489582.775,125100.509 489576.952,125096.299 489568.437,125086.542 489573.262,125093.63 489587.6,125103.388 489582.775))

5.1, 2, e 78626;POLYGON ((125967.268 489422.591,125969.841 489416.721,125967.074 489415.516,125964.503 489421.379,125967.268 489422.591))

5.1, 2, e 78637;POLYGON ((125507.312 490243.496,125504.515 490237.848,125494.67 490242.73,125494.774 490242.941,125496.944 490241.869,125499.495 490247.033,125497.307 490248.114,125497.481 490248.465,125507.312 490243.496))

5.1, 2, e 78659;POLYGON ((125971.211 489218.433,125971.36 489217.082,125971.462 489216.153,125961.402 489215.045,125960.788 489221.205,125970.785 489222.306,125971.211 489218.433))
5.1, 2, e 78698;POLYGON ((125436.299 490147.798,125432.045 490139.442,125427.052 490141.911,125427.561 490142.911,125428.845 490145.433,125430.187 490148.07,125431.279 490150.279,125436.299 490147.798))
5.1, 2, e 78749;POLYGON ((125527.762 490171.74,125525.108 490166.359,125522.201 490167.788,125524.859 490173.167,125527.762 490171.74))
5.1, 2, e 78803;POLYGON ((125525.748 489827.788,125528.355 489828.918,125527.286 489831.295,125527.378 489831.335,125525.281 489836.092,125525.189 489836.051,125525.104 489836.243,125525.197 489836.284,125523.638 489839.815,125523.546 489839.775,125523.413 489840.077,125534.119 489844.796,125534.241 489844.501,125532.695 489843.8,125534.235 489840.301,125535.78 489841.002,125535.913 489840.711,125534.368 489840.01,125536.464 489835.268,125538.003 489835.955,125538.128 489835.657,125536.59 489834.971,125538.667 489830.225,125540.213 489830.92,125540.344 489830.628,125538.798 489829.933,125540.331 489826.439,125541.878 489827.133,125542.009 489826.842,125536.695 489824.493,125531.332 489822.123,125529.563 489826.089,125526.973 489825.006,125525.748 489827.788))
5.1, 2, e 78821;POLYGON ((125230.861 489866.143,125242.726 489860.411,125245.58 489859.014,125244.752 489857.313,125242.014 489858.662,125241.912 489858.456,125239.629 489859.584,125238.547 489857.394,125228.911 489862.192,125230.861 489866.143))
5.1, 2, e 78978;POLYGON ((125410.45 489507.879,125405.653 489498.143,125398.571 489501.644,125391.387 489505.196,125396.179 489514.916,125410.45 489507.879))
5.1, 2, e 78982;POLYGON ((125519.749 490106.551,125515.461 490098.228,125510.823 490100.515,125510.662 490100.594,125514.95 490108.917,125519.749 490106.551))
5.1, 2, e 79000;POLYGON ((125641.782 490212.596,125636.696 490202.311,125631.754 490205.795,125636.839 490216.08,125641.782 490212.596))
5.1, 2, e 79030;POLYGON ((125707.442 489143.225,125712.068 489132.761,125706.332 489130.223,125701.695 489140.684,125702.043 489140.838,125702.221 489140.435,125707.323 489142.692,125707.145 489143.094,125707.442 489143.225))
5.1, 2, e 79042;POLYGON ((125010.867 489780.41,125008.217 489774.92,125005.625 489776.204,125008.275 489781.694,125010.867 489780.41))
5.1, 2, e 79158;POLYGON ((125944.88 489308.046,125952.098 489291.781,125941.651 489287.148,125938.298 489294.701,125934.483 489303.296,125934.432 489303.412,125944.88 489308.046))
5.1, 2, e 79202;POLYGON ((125572.37 490008.949,125565.161 490002.018,125560.89 490004.12,125565.122 490012.519,125572.37 490008.949))
5.1, 2, e 79203;POLYGON ((125572.37 490008.949,125575.726 490001.369,125567.148 489997.53,125565.161 490002.018,125572.37 490008.949))
5.1, 2, e 79250;POLYGON ((125621.507 489102.527,125624.253 489096.232,125621.51 489095.02,125618.484 489098.186,125619.53 489099.19,125618.69 489101.29,125621.507 489102.527))
5.1, 2, e 79498;POLYGON ((124965.998 489727.378,124961.169 489717.606,124961.301 489717.541,124960.735 489716.395,124950.965 489721.223,124956.36 489732.14,124965.998 489727.378))
5.1, 2, e 79565;POLYGON ((125058.008 489745.861,125053.948 489737.651,125051.009 489731.707,125050.956 489731.599,125040.532 489736.747,125042.725 489741.187,125044.722 489745.231,125047.578 489751.012,125058.008 489745.861))
5.1, 2, e 79751;POLYGON ((125470.539 490117.334,125472.704 490112.443,125464.064 490108.713,125461.943 490113.503,125461.898 490113.604,125470.539 490117.334))
5.1, 2, e 80025;POLYGON ((125040.359 489585.697,125035.54 489575.937,125029.716 489578.813,125021.301 489582.969,125026.122 489592.728,125038.753 489586.49,125040.359 489585.697))

5.1, 2, e 80063;POLYGON ((125257.567 489920.381,125267.241 489915.611,125265.254 489911.58,125255.58 489916.35,125257.567 489920.381))
5.1, 2, e 80268;POLYGON ((125194.185 489964.884,125191.285 489959.015,125189.445 489959.925,125186.609 489954.187,125186.071 489954.453,125188.906 489960.191,125186.726 489961.268,125189.626 489967.137,125194.185 489964.884))
5.1, 2, e 80278;POLYGON ((125586.786 490218.412,125582.67 490210.088,125577.776 490212.496,125581.897 490220.831,125586.786 490218.412))
5.1, 2, e 80302;POLYGON ((125478.19939514133 489852 5.1, 2, e ,125479.017 489850.248,125507.869 489863.111,125507.543 489863.842,125510.648 489865.227,125506.105 489875.412,125502.94 489874,125500.09 489872.71,125492.443 489889.65,125490.28 489894.44,125494.38 489896.289,125485.58 489916.199,125473.38 489910.819,125475.73 489905.53,125476.04 489905.67,125477.16 489903.14,125473.825 489901.655,125470.49 489900.17,125469.759 489901.809,125458.459 489896.779,125459.214 489895.212,125456.134 489893.841,125455.427 489895.431,125442.467 489889.666,125442.249 489889.569,125442.36 489889.31,125442.61 489889.44,125445.769 489882.38,125448.75 489883.72,125450.16 489880.64,125448.46 489879.85,125448.58 489879.63,125448.8 489879.7,125451.452 489873.746,125451.492 489873.657,125451.58 489873.46,125454.66 489874.83,125456.04 489871.73,125454.27 489870.94,125454.4 489870.69,125454.64 489870.78,125457.449 489864.519,125460.5 489865.86,125461.327 489863.997,125462.765 489860.758,125464.489090174 48 489856.8740400285,125459.088 489854.476,125462.618 489846.524,125463.349 489846.848,125464.626 489843.849,125474.241 489848.118,125473.42311407476 489849.95174412464,125478.19939514133 489852 5.1, 2, e),(125475.456 489883.909,125466.235 489879.805,125470.384 489870.615,125479.605 489874.719,125475.456 489883.909))
5.1, 2, e 80443;POLYGON ((125724.232 488993.72,125728.012 488985.259,125720.032 488981.665,125718.706 488984.713,125715.959 488983.471,125713.522 488988.95,125724.232 488993.72))
5.1, 2, e 80451;POLYGON ((125446.355 490050.013,125448.517 490045.118,125439.907 490041.318,125437.745 490046.212,125446.355 490050.013))
5.1, 2, e 80473;POLYGON ((125937.012 489244.75,125941.193 489235.303,125935.518 489232.852,125931.361 489242.249,125937.012 489244.75))
5.1, 2, e 80478;POLYGON ((125422.755 490148.414,125428.845 490145.433,125427.561 490142.911,125421.499 490145.879,125422.755 490148.414))
5.1, 2, e 80497;POLYGON ((125599.463 489034.21,125602.85 489035.719,125607.94 489024.303,125599.73 489020.643,125594.64 489032.059,125594.85 489032.154,125599.463 489034.21))
5.1, 2, e 80522;POLYGON ((125648.206 489253.287,125650.67 489247.675,125647.931 489246.465,125645.466 489252.079,125648.206 489253.287))
5.1, 2, e 80552;POLYGON ((126043.785 489288.849,126045.049 489285.998,126038.707 489283.184,126037.398 489286.142,126043.739 489288.949,126043.785 489288.849))
5.1, 2, e 80556;POLYGON ((125900.949 489308.4,125908.27 489291.906,125897.822 489287.272,125894.419 489294.939,125890.49 489303.79,125900.949 489308.4))
5.1, 2, e 80599;POLYGON ((125130.309 489697.89,125125.12 489687.449,125124.763 489687.628,125119.159 489690.396,125113.359 489693.26,125118.521 489703.713,125130.309 489697.89))
5.1, 2, e 80624;POLYGON ((125619.865 489150.355,125617.945 489149.507,125619.464 489146.069,125619.5 489145.979,125611.389 489142.398,125608.937 489147.94,125617.051 489151.523,125617.016 489151.61,125618.936 489152.458,125619.865 489150.355))
5.1, 2, e 80710;POLYGON ((125548.181 490063.701,125550.344 490058.808,125541.764 490054.988,125539.674 490059.716,125539.601 490059.881,125548.181 490063.701))
5.1, 2, e 80719;POLYGON ((125641.729 489100.91,125631.65 489096.444,125630.52 489098.999,125632.271 489099.767,125634.904 489100.922,125637.784 489102.185,125637.727 489102.313,125640.585 489103.588,125640.656 489103.423,125641.729 489100.91))

5.1, 2, e 80768;POLYGON ((125524.598 490165.239,125522.429 490160.91,125522.048 490161.097,125519.509 490162.34,125520.845 490165.043,125522.201 490167.788,125525.108 490166.359,125524.563 490165.256,125524.598 490165.239))
5.1, 2, e 80807;POLYGON ((125197.728 489955.832,125194.893 489950.093,125192.132 489951.458,125194.967 489957.196,125197.728 489955.832))
5.1, 2, e 80830;POLYGON ((125630.74 489245.443,125633.17 489239.941,125630.557 489238.787,125628.137 489244.278,125630.74 489245.443))
5.1, 2, e 80831;POLYGON ((125552.919 490161.78,125548.75 490153.326,125543.953 490155.692,125548.123 490164.145,125552.919 490161.78))
5.1, 2, e 80849;POLYGON ((125008.759 489706.24,125003.93 489696.469,124997.774 489699.512,124989.648 489703.529,124994.478 489713.299,125008.759 489706.24))
5.1, 2, e 80850;POLYGON ((125626.36 488928.674,125629.79 488919.823,125621.179 488916.468,125618.817 488922.529,125621.889 488923.722,125620.803 488926.519,125626.36 488928.674))
5.1, 2, e 80882;POLYGON ((125539.086 489326.504,125539.521 489325.516,125531.52 489321.997,125529.16 489327.365,125537.16 489330.881,125537.603 489329.873,125539.086 489326.504))
5.1, 2, e 81015;POLYGON ((125491.279 490192.279,125494.621 490184.732,125486.03 490180.932,125484.12 490185.248,125491.279 490192.279))
5.1, 2, e 81016;POLYGON ((125491.279 490192.279,125484.12 490185.248,125479.778 490187.401,125483.899 490195.918,125491.279 490192.279))
5.1, 2, e 81157;POLYGON ((125265.874 490237.141,125269.979 490235.12,125269.392 490233.927,125300.597 490218.48,125302.4 490222.14,125322.049 490212.459,125320.23 490208.789,125323.826 490207.006,125323.977 490207.311,125324.168 490207.215,125324.36 490207.12,125318.61 490195.549,125318.082 490194.48,125317.617 490193.536,125316.029 490190.319,125315.775 490190.446,125257.031 490219.484,125256.9 490219.549,125259.439 490224.789,125259.656 490224.685,125264.532 490234.413,125263.902 490234.718,125265.229 490237.459,125265.874 490237.141))
5.1, 2, e 81158;POLYGON ((125524.05 489996.341,125526.299 489991.259,125517.699 489987.439,125515.441 489992.512,125524.05 489996.341))
5.1, 2, e 81186;POLYGON ((125029.029 489747.959,125023.85 489737.479,125017.895 489740.427,125012.069 489743.309,125017.24 489753.782,125029.029 489747.959))
5.1, 2, e 81219;POLYGON ((125188.521 489773.576,125183.363 489763.13,125177.329 489766.109,125169.258 489770.094,125169.106 489770.169,125174.264 489780.616,125182.476 489776.561,125188.521 489773.576))
5.1, 2, e 81340;POLYGON ((124999.956 489628.505,124994.981 489618.434,124985.198 489623.268,124992.284 489637.613,125002.067 489632.78,124999.956 489628.505))
5.1, 2, e 81395;POLYGON ((125734.66 488974.671,125739.05 488963.409,125733.729 488961.367,125730.455 488969.766,125733.426 488970.923,125732.326 488973.775,125734.66 488974.671))
5.1, 2, e 81687;POLYGON ((124899.19 489828.896,124901.231 489822.841,124902.801 489823.391,124904.39 489818.829,124886.891 489812.911,124887.42 489811.319,124884.288 489810.265,124883.303 489809.932,124882.85 489809.779,124876.867 489827.263,124875.33 489826.749,124873.779 489831.319,124873.907 489831.363,124889.222 489836.495,124891.276 489837.183,124890.739 489838.829,124895.32 489840.37,124896.342 489837.339,124899.19 489828.896))
5.1, 2, e 81689;POLYGON ((125606.898 490178.266,125605.546 490175.524,125600.163 490178.197,125601.535 490180.98,125606.925 490178.321,125606.898 490178.266))
5.1, 2, e 81798;POLYGON ((125481.427 489308.133,125482.64 489305.38,125476.57 489302.699,125475.367 489305.422,125481.427 489308.133))
5.1, 2, e 81799;POLYGON ((125481.427 489308.133,125475.367 489305.422,125474.267 489307.911,125480.337 489310.628,125481.427 489308.133))
5.1, 2, e 81808;POLYGON ((125709.41 490038.59,125713.124 490030.119,125708.191 490027.926,125704.471 490036.407,125709.41 490038.59))

5.1, 2, e 81863;POLYGON ((125145.229 489981.775,125142.394 489976.037,125139.632 489977.402,125142.468 489983.139,125145.229 489981.775))
5.1, 2, e 81879;POLYGON ((125511.942 490145.592,125514.199 490140.489,125505.61 490136.689,125503.352 490141.792,125511.942 490145.592))
5.1, 2, e 81913;POLYGON ((125481.34 489809.702,125486.054 489799.063,125477.688 489795.36,125471.516 489792.628,125466.804 489803.269,125481.34 489809.702))
5.1, 2, e 82007;POLYGON ((125013.482 489779.115,125010.832 489773.625,125008.217 489774.92,125010.867 489780.41,125013.482 489779.115))
5.1, 2, e 82084;POLYGON ((125194.967 489957.196,125192.132 489951.458,125189.372 489952.822,125192.207 489958.561,125194.967 489957.196))
5.1, 2, e 82138;POLYGON ((125910.958 489384.554,125901.128 489380.214,125899.26 489384.429,125909.09 489388.769,125910.958 489384.554))
5.1, 2, e 82191;POLYGON ((125830.488 489135.804,125830.523 489135.486,125830.086 489135.438,125830.695 489129.906,125831.132 489129.954,125831.167 489129.636,125819.796 489128.384,125819.117 489134.552,125830.488 489135.804))
5.1, 2, e 82194;POLYGON ((125355.57 489468.22,125352.055 489461.106,125348.469 489453.85,125338.992 489458.536,125338.699 489458.679,125345.797 489473.045,125355.57 489468.22))
5.1, 2, e 82394;POLYGON ((125072.107 489774.373,125069.276 489768.648,125065.124 489760.253,125065.063 489760.129,125054.628 489765.286,125054.65 489765.331,125058.837 489773.808,125061.665 489779.533,125072.107 489774.373))
5.1, 2, e 82423;POLYGON ((125887.125 489339.584,125877.285 489335.253,125875.46 489339.367,125885.3 489343.697,125887.125 489339.584))
5.1, 2, e 82523;POLYGON ((125778.599 489174.693,125783.231 489164.23,125777.569 489161.722,125772.935 489172.188,125773.232 489172.32,125773.406 489171.926,125778.481 489174.171,125778.307 489174.564,125778.599 489174.693))
5.1, 2, e 82596;POLYGON ((125876.716 489071.951,125877.019 489072.086,125889.075 489044.936,125890.235 489042.324,125892.564 489043.388,125898.402 489035.327,125898.28115648618 489035 5.1, 2, e 125898.15681742728 489034.73219844844,125898.029 489034.437,125897.8977673634 489034.143424441695,125897.76309449959 489033.8514109795,125897.625 489033.561,125897.47353487427 489033.2520529773,125897.31819333819 489032.9450367654,125897.159 489032.64,125896.99611893088 489032.33724524744,125896.8294434778 489032 5.1, 2, e ,125896.659 489031.738,125896.41833614187 489031.3395095493,125896.17097930811 489030.9451387483,125895.917 489030.555,125895.65645139488 489030.16917656397,125895.38942602211 489029.7878069929,125895.116 489029.411,125894.79007488643 489028.977789049,125894.45569849566 489028.5510674336,125894.113 489028.131,125893.76201238003 489027.7176342555,125893.40296611995 489027.3112485628,125893.036 489026.912,125892.84717145689 489026.7185106269,125892.65649896344 489026.52683810284,125892.464 489026.337,125892.26945597658 489026.1487873521,125892.07311662876 489025.96244831063,125891.875 489025.778,125891.62562221452 489025.5513905223,125891.37361071969 489025.3277136532,125891.119 489025.107,125890.86185019315 489024.8893009283,125890.60217168427 489024.6746244716,125890.34 489024.463,125890.21035394927 489024.3597933443,125890.08001866189 489024.2574584767,125889.949 489024.156,125889.81733591728 489024.055446793,125889.68500060089 489023.9557786328,125889.552 489023.857,125889.40970368948 489023.75302537135,125889.26670147164 489023.6500237739,125889.123 489023.548,125888.9786828778 489023.4470122306,125888.83368063132 489023.3470106813,125888.688 489023.248,125885.461 489022.579,125885.185 489022.522,125884.651 489025.043,125884.154 489027.392,125883.11 489032.312,125882.615 489034.647,125881.732 489034.208,125877.803 489039.643,125876.253 489038.975,125875.13 489038.533,125862.992 489065.84,125875.465 489071.394,125876.716 489071.951))
5.1, 2, e 82608;POLYGON ((125172.877 489968.112,125170.042 489962.374,125167.264 489963.747,125170.099 489969.485,125172.877 489968.112))

5.1, 2, e 82723;POLYGON ((125894.424 489323.13,125896.309 489318.88,125886.469 489314.549,125884.584 489318.8,125894.424 489323.13))
5.1, 2, e 82831;POLYGON ((125595.896 489332.066,125598.693 489325.75,125600.546 489321.564,125600.662 489321.302,125590.065 489316.593,125583.5 489331.43,125594.077 489336.174,125594.253 489335.777,125595.896 489332.066))
5.1, 2, e 82877;POLYGON ((125958.33 489606.348,125961.354 489599.517,125961.665 489599.654,125962.734 489597.24,125962.423 489597.102,125965.48 489590.192,125955.745 489585.885,125952.152 489593.998,125948.591 489602.037,125958.33 489606.348))
5.1, 2, e 82912;POLYGON ((125983.119 489255.526,125976.722 489252.71,125975.51 489255.465,125981.903 489258.279,125983.119 489255.526))
5.1, 2, e 82944;POLYGON ((125911.586 489711.969,125914.653 489705.026,125914.964 489705.164,125916.03 489702.75,125915.719 489702.613,125918.74 489695.774,125908.96 489691.454,125905.405 489699.501,125901.806 489707.649,125911.586 489711.969))
5.1, 2, e 83000;POLYGON ((125728.792 489228.48,125735.16 489214.102,125724.889 489209.556,125721.194 489217.899,125718.547 489223.875,125718.521 489223.934,125728.792 489228.48))
5.1, 2, e 83099;POLYGON ((125543.324 490166.512,125539.155 490158.059,125534.357 490160.426,125538.526 490168.879,125543.324 490166.512))
5.1, 2, e 83168;POLYGON ((125777.095 488987.929,125780.354 488979.569,125775.04 488977.478,125770.659 488988.717,125773.073 488989.665,125774.199 488986.799,125777.095 488987.929))
5.1, 2, e 83195;POLYGON ((125667.8 489261.846,125670.239 489256.329,125667.292 489255.021,125664.874 489260.552,125667.8 489261.846))
5.1, 2, e 83221;POLYGON ((125537.364 490088.167,125539.527 490083.273,125530.947 490079.453,125528.8 490084.308,125528.783 490084.347,125537.364 490088.167))
5.1, 2, e 83280;POLYGON ((125981.027 489421.655,125981.92 489422.049,125989.219 489405.542,125978.787 489400.934,125978.727 489401.07,125975.393 489408.615,125971.494 489417.44,125972.601 489417.929,125975.363 489419.149,125978.098 489420.358,125981.027 489421.655))
5.1, 2, e 83480;POLYGON ((125839.651 489045.078,125842.086 489039.604,125839.334 489038.409,125840.674 489035.346,125832.717 489031.853,125828.961 489040.322,125839.651 489045.078))
5.1, 2, e 83487;POLYGON ((125354.996 490131.882,125358.7 490139.38,125370.03 490133.76,125367.755 490129.155,125367.622 490128.886,125366.336 490126.281,125354.996 490131.882))
5.1, 2, e 83496;POLYGON ((125503.258 489720.96,125507.981 489710.31,125499.611 489706.608,125493.183 489703.765,125493.15 489703.749,125488.449 489714.41,125503.258 489720.96))
5.1, 2, e 83730;POLYGON ((125946.867 489688.811,125950.468 489690.399,125950.331 489690.709,125952.744 489691.773,125952.881 489691.463,125959.831 489694.527,125964.159 489684.71,125959.479 489682.644,125951.198 489678.988,125944.751 489676.23,125936.796 489672.717,125931.599 489670.422,125927.815 489678.99,125927.291 489680.178,125934.392 489683.31,125934.255 489683.62,125936.677 489684.688,125936.814 489684.378,125940.451 489685.982,125946.867 489688.811))
5.1, 2, e 83809;POLYGON ((125647.796 490082.269,125649.958 490077.375,125641.368 490073.605,125639.206 490078.499,125647.796 490082.269))
5.1, 2, e 83899;POLYGON ((125874.35 489368.378,125864.511 489364.047,125862.62 489368.309,125872.459 489372.64,125874.35 489368.378))
5.1, 2, e 83908;POLYGON ((125525.782 490280.891,125526.986 490283.332,125526.521 490283.553,125519.254 490287.14,125516.339 490281.246,125524.087 490277.441,125525.782 490280.891))
5.1, 2, e 84059;POLYGON ((126107.47 489435.92,126114.677 489419.644,126104.24 489415.023,126104.142 489415.243,126100.856 489422.663,126097.032 489431.298,126107.47 489435.92))
5.1, 2, e 84148;POLYGON ((125754.86 489159.437,125756.092 489156.648,125750.533 489154.191,125749.457 489156.625,125749.299 489156.979,125754.86 489159.437))

5.1, 2, e 84228;POLYGON ((125016.021 489777.857,125013.371 489772.368,125010.832 489773.625,125013.482 489779.115,125016.021 489777.857))
5.1, 2, e 84379;POLYGON ((125820.942 489178.789,125822.154 489176.05,125816.662 489173.621,125815.45 489176.36,125820.942 489178.789))
5.1, 2, e 84494;POLYGON ((125685.083 490066.884,125688.775 490058.428,125683.831 490056.257,125680.139 490064.714,125685.083 490066.884))
5.1, 2, e 84675;POLYGON ((125124.29 489649.17,125119.455 489639.384,125110.981 489643.571,125105.207 489646.423,125110.038 489656.208,125124.29 489649.17))
5.1, 2, e 84844;POLYGON ((125541.432 489321.176,125541.873 489320.174,125533.87 489316.655,125531.52 489321.997,125539.521 489325.516,125539.957 489324.527,125541.432 489321.176))
5.1, 2, e 84945;POLYGON ((125578.88 489243.19,125576.94 489242.31,125578.43 489238.91,125570.292 489235.317,125567.859 489240.809,125575.99 489244.4,125577.95 489245.29,125578.88 489243.19))
5.1, 2, e 84948;POLYGON ((125422.755 490148.414,125424.08 490151.09,125430.187 490148.07,125428.845 490145.433,125422.755 490148.414))
5.1, 2, e 84978;POLYGON ((125180.969 489516.15,125176.14 489506.39,125170.261 489509.3,125161.764 489513.503,125166.593 489523.264,125180.969 489516.15))
5.1, 2, e 85080;POLYGON ((125936.781 489791.208,125940.59 489782.6,125941.11 489781.41,125940.893 489781.314,125937.536 489779.831,125929.532 489776.295,125924.668 489774.147,125920.338 489783.934,125927.289 489787.009,125927.152 489787.32,125929.566 489788.388,125929.704 489788.077,125936.781 489791.208))
5.1, 2, e 85086;POLYGON ((126057.175 489247.485,126057.848 489241.329,126047.471 489240.193,126046.798 489246.352,126057.175 489247.485))
5.1, 2, e 85300;POLYGON ((125827.059 489166.91,125827.131 489166.275,125826.694 489166.227,125827.304 489160.685,125827.741 489160.733,125827.776 489160.41,125816.407 489159.16,125815.712 489165.468,125816.626 489165.569,125820.028 489166.012,125826.235 489166.819,125827.059 489166.91))
5.1, 2, e 85331;POLYGON ((125967.412 489589.556,125971.18 489581.028,125967.784 489579.528,125967.921 489579.217,125967.869 489579.194,125965.496 489578.146,125965.359 489578.457,125960.07 489576.12,125958.326 489580.058,125956.053 489585.19,125955.745 489585.885,125965.48 489590.192,125966.049 489588.907,125967.412 489589.556))
5.1, 2, e 85388;POLYGON ((125549.206 489266.262,125551.957 489259.988,125549.167 489258.759,125546.119 489261.97,125547.206 489263.058,125546.35 489265.009,125549.206 489266.262))
5.1, 2, e 85422;POLYGON ((125767.261 489169.678,125771.889 489159.206,125766.225 489156.696,125761.587 489167.169,125761.884 489167.301,125762.058 489166.908,125767.142 489169.156,125766.968 489169.549,125767.261 489169.678))
5.1, 2, e 85463;POLYGON ((125242.083 489666.146,125239.453 489660.676,125236.917 489661.931,125239.547 489667.401,125241.534 489666.418,125242.083 489666.146))
5.1, 2, e 85715;POLYGON ((125822.154 489176.05,125823.367 489173.306,125817.875 489170.878,125817.734 489171.197,125816.662 489173.621,125822.154 489176.05))
5.1, 2, e 85864;POLYGON ((125675.193 490062.544,125678.886 490054.085,125673.942 490051.914,125670.248 490060.375,125675.193 490062.544))
5.1, 2, e 85961;POLYGON ((125584.46 489208.233,125587.1 489202.049,125584.415 489200.875,125581.761 489207.161,125582.57 489207.51,125582.607 489207.427,125584.46 489208.233))
5.1, 2, e 86039;POLYGON ((125741.527 489199.727,125747.97 489185.18,125737.712 489180.613,125733.935 489189.133,125731.266 489195.158,125731.256 489195.181,125741.527 489199.727))
5.1, 2, e 86060;POLYGON ((125726.259 489321.789,125729.3 489314.869,125723.038 489312.087,125720.245 489310.85,125716.949 489318.36,125721.479 489320.35,125721.723 489319.797,125726.259 489321.789))
5.1, 2, e 86107;POLYGON ((125583.26 489657.914,125587.968 489647.289,125579.644 489643.611,125573.435 489640.867,125568.729 489651.494,125583.26 489657.914))

5.1, 2, e 86174;POLYGON ((125605.19 489085.42,125605.262 489085.489,125611.444 489079.047,125607.104 489074.856,125600.917 489081.262,125600.79 489081.14,125599.34 489082.65,125601.04 489084.25,125602.46 489082.76,125605.19 489085.42))

5.1, 2, e 86206;POLYGON ((125529.59 490303.534,125524.79 490293.089,125519.959 490296.495,125524.715 490306.974,125529.59 490303.534))

5.1, 2, e 86260;POLYGON ((125619.333 490024.709,125621.496 490019.814,125612.917 490016.022,125610.844 490020.714,125610.754 490020.917,125619.333 490024.709))

5.1, 2, e 86432;POLYGON ((125486.493 490051.35,125482.356 490042.864,125477.562 490045.238,125481.696 490053.721,125484.315 490052.426,125486.493 490051.35))

5.1, 2, e 86448;POLYGON ((125362.61 489482.47,125359.085 489475.335,125355.57 489468.22,125345.797 489473.045,125352.836 489487.294,125362.61 489482.47))

5.1, 2, e 86504;POLYGON ((125579.712 490191.783,125575.627 490183.521,125570.739 490185.934,125574.823 490194.194,125579.712 490191.783))

5.1, 2, e 86605;POLYGON ((125647.708 489050.514,125650.49 489044.258,125648.033 489043.175,125647.66 489043.009,125644.89 489049.269,125647.708 489050.514))

5.1, 2, e 86654;POLYGON ((125892.599 489327.243,125882.759 489322.913,125880.935 489327.026,125890.774 489331.356,125892.599 489327.243))

5.1, 2, e 86762;POLYGON ((125572.179 490225.64,125568.047 490217.284,125567.037 490215.175,125559.687 490218.696,125564.762 490229.287,125567.229 490228.09,125572.179 490225.64))

5.1, 2, e 86821;POLYGON ((125985.18 489222.205,125987.598 489223.263,125985.785 489227.404,125985.382 489227.228,125985.038 489228.016,125985.441 489228.192,125984.14 489231.16,125994.66 489235.789,125998.696 489226.619,125989.864 489222.73,125992.29 489217.221,125989.385 489215.942,125986.158 489214.521,125985.18 489222.205))

5.1, 2, e 86822;POLYGON ((124951.985 489698.694,124946.646 489687.896,124936.881 489692.722,124943.921 489706.968,124953.689 489702.141,124951.985 489698.694))

5.1, 2, e 86948;POLYGON ((125250.64 489586.77,125245.82 489577.019,125239.445 489580.168,125231.498 489584.091,125236.324 489593.859,125250.65 489586.789,125250.64 489586.77))

5.1, 2, e 87068;POLYGON ((125226.642 489673.785,125224.012 489668.315,125221.468 489669.574,125224.098 489675.043,125226.642 489673.785))

5.1, 2, e 87074;POLYGON ((125587.90623347907 489031.5972186235,125588.475 489031.849,125585.459 489038.66,125578.053 489035.385,125578.539 489034.288,125574.679 489032.579,125574.888 489032.11,125575.194 489031.419,125580.063 489020.418,125590.758 489025.15,125587.90623347907 489031.5972186235))

5.1, 2, e 87192;POLYGON ((125818.514 489184.281,125819.727 489181.537,125814.234 489179.109,125813.021 489181.851,125818.514 489184.281))

5.1, 2, e 87202;POLYGON ((125496.084 490046.607,125491.947 490038.117,125487.152 490040.491,125491.288 490048.979,125496.084 490046.607))

5.1, 2, e 87316;POLYGON ((125267.909 489473.242,125263.096 489463.503,125254.743 489467.631,125248.87 489470.535,125253.682 489480.272,125267.909 489473.242))

5.1, 2, e 87353;POLYGON ((125709.688 489271.612,125716.057 489257.233,125705.786 489252.687,125705.776 489252.71,125702.127 489260.948,125699.417 489267.066,125709.688 489271.612))

5.1, 2, e 87362;POLYGON ((125758.514 489151.159,125759.72 489148.416,125754.169 489145.963,125752.958 489148.703,125758.514 489151.159))

5.1, 2, e 87414;POLYGON ((125968.82 489228.569,125970.08 489228.699,125970.532 489224.596,125970.683 489223.234,125970.785 489222.306,125960.788 489221.205,125960.142 489227.685,125961.754 489227.849,125968.82 489228.569))

5.1, 2, e 87541;POLYGON ((125651.668 490205.628,125647.671 490197.549,125642.918 490200.899,125642.728 490201.032,125646.725 490209.112,125651.668 490205.628))

5.1, 2, e 87554;POLYGON ((126052.691 489559.959,126059.85 489543.707,126049.445 489539.08,126049.417 489539.143,126046.084 489546.701,126044.063 489551.285,126042.28 489555.33,126052.691 489559.959))

5.1, 2, e 87574;POLYGON ((125533.728 490171.245,125529.559 490162.791,125524.598 490165.239,125524.563 490165.256,125525.108 490166.359,125527.762 490171.74,125528.729 490173.709,125533.728 490171.245))
5.1, 2, e 87803;POLYGON ((125692.186 488979.44,125694.604 488973.998,125691.881 488972.77,125693.211 488969.767,125685.271 488966.234,125681.507 488974.687,125692.186 488979.44))
5.1, 2, e 87917;POLYGON ((125505.351 490113.65,125501.064 490105.327,125496.067 490107.79,125496.605 490108.835,125499.353 490114.169,125500.32 490116.13,125505.351 490113.65))
5.1, 2, e 87936;POLYGON ((125161.797 489973.588,125158.961 489967.85,125156.2 489969.215,125159.036 489974.953,125161.797 489973.588))
5.1, 2, e 87975;POLYGON ((125521.417 489679.814,125526.118 489669.198,125517.748 489665.496,125511.311 489662.65,125511.289 489662.64,125506.62 489673.269,125521.417 489679.814))
5.1, 2, e 88061;POLYGON ((124961.141 489954.434,124963.171 489948.401,124964.821 489948.971,124966.4 489944.38,124948.969 489938.439,124949.479 489936.84,124946.416 489935.797,124944.9 489935.279,124939.596 489950.962,124938.985 489952.77,124937.36 489952.219,124937.283 489952.451,124935.799 489956.809,124951.193 489962.051,124953.281 489962.762,124952.719 489964.34,124957.279 489965.9,124958.276 489962.945,124961.141 489954.434))
5.1, 2, e 88085;POLYGON ((126058.521 489235.169,126059.194 489229.012,126048.815 489227.876,126048.142 489234.035,126058.521 489235.169))
5.1, 2, e 88176;POLYGON ((125660.112 489383.687,125666.5 489369.273,125656.271 489364.74,125656.263 489364.759,125652.528 489373.193,125649.888 489379.153,125660.112 489383.687))
5.1, 2, e 88434;POLYGON ((125574.823 490194.194,125570.739 490185.934,125565.85 490188.348,125569.933 490196.606,125574.823 490194.194))
5.1, 2, e 88443;POLYGON ((125742.062 489133.844,125743.651 489130.277,125733.953 489129.098,125732.274 489132.911,125732.083 489133.344,125735.105 489134.675,125735.265 489134.313,125736.558 489131.392,125742.062 489133.844))
5.1, 2, e 88483;POLYGON ((125021.116 489775.334,125018.467 489769.844,125015.928 489771.102,125018.578 489776.591,125021.116 489775.334))
5.1, 2, e 88964;POLYGON ((125544.979 489289.406,125547.644 489283.336,125545.114 489282.222,125542.504 489288.308,125544.979 489289.406))
5.1, 2, e 89142;POLYGON ((126047.478 489280.522,126040.953 489277.628,126040.337 489279.016,126040.517 489279.095,126039.901 489280.486,126046.246 489283.301,126047.478 489280.522))
5.1, 2, e 89249;POLYGON ((125096.299 489568.437,125092.135 489560.014,125089.259 489554.197,125079.501 489559.022,125082.44 489564.967,125086.542 489573.262,125096.299 489568.437))
5.1, 2, e 89401;POLYGON ((125743.567 489012.461,125744.901 489009.45,125747.625 489010.684,125750.057 489005.223,125739.371 489000.463,125735.608 489008.92,125743.567 489012.461))
5.1, 2, e 89415;POLYGON ((126074.2 489511.126,126081.439 489494.689,126071.049 489490.069,126070.934 489490.335,126067.581 489497.939,126063.805 489506.504,126074.2 489511.126))
5.1, 2, e 89464;POLYGON ((125524.548 490104.185,125520.261 490095.862,125520.169 490095.907,125515.639 490098.14,125515.461 490098.228,125519.749 490106.551,125524.548 490104.185))
5.1, 2, e 89491;POLYGON ((125596.47 489076.97,125596.581 489077.076,125602.744 489070.645,125598.436 489066.485,125592.256 489072.883,125592.17 489072.8,125590.71 489074.27,125592.35 489075.86,125593.77 489074.37,125596.47 489076.97))
5.1, 2, e 89634;POLYGON ((125243.548 489746.373,125238.378 489735.925,125237.051 489736.581,125236.975 489736.427,125226.526 489741.593,125231.769 489752.199,125243.548 489746.373))
5.1, 2, e 89642;POLYGON ((125608.526 490049.178,125610.688 490044.285,125602.109 490040.493,125599.963 490045.349,125599.947 490045.386,125608.526 490049.178))

5.1, 2, e 89646;POLYGON ((125028.832 489771.513,125026.182 489766.023,125023.641 489767.281,125026.291 489772.771,125028.832 489771.513))
5.1, 2, e 89733;POLYGON ((125543.854 490073.487,125546.017 490068.594,125537.437 490064.774,125535.335 490069.529,125535.274 490069.667,125543.854 490073.487))
5.1, 2, e 89822;POLYGON ((125477.033 490102.657,125479.195 490097.763,125470.555 490094.033,125468.49 490098.707,125468.393 490098.927,125477.033 490102.657))
5.1, 2, e 89866;POLYGON ((125634.363 490188.528,125631.977 490183.695,125623.016 490188.114,125625.401 490192.947,125634.363 490188.528))
5.1, 2, e 89941;POLYGON ((125661.553 490198.66,125657.557 490190.585,125652.614 490194.067,125656.61 490202.144,125661.553 490198.66))
5.1, 2, e 89945;POLYGON ((125218.954 489677.588,125216.324 489672.118,125213.867 489673.334,125213.749 489673.39,125213.774 489673.439,125214.968 489675.922,125216.38 489678.86,125218.954 489677.588))
5.1, 2, e 89971;POLYGON ((125394.493 490091.228,125395.64 490093.549,125401.757 490090.528,125400.598 490088.21,125394.493 490091.228))
5.1, 2, e 90077;POLYGON ((126045.636 489408.966,126052.837 489392.687,126042.382 489388.095,126042.34 489388.189,126038.948 489395.86,126035.183 489404.375,126045.636 489408.966))
5.1, 2, e 90097;POLYGON ((125152.349 489530.309,125147.522 489520.548,125141.677 489523.439,125133.297 489527.585,125138.123 489537.346,125152.349 489530.309))
5.1, 2, e 90149;POLYGON ((125629.521 489106.048,125632.271 489099.767,125630.52 489098.999,125629.623 489098.603,125626.878 489104.887,125629.521 489106.048))
5.1, 2, e 90295;POLYGON ((125879.238 489785.124,125882.262 489778.294,125882.573 489778.432,125883.646 489776.009,125883.335 489775.871,125886.39 489768.97,125876.648 489764.657,125876.628 489764.702,125873.059 489772.77,125869.499 489780.813,125879.238 489785.124))
5.1, 2, e 90346;POLYGON ((126036.235 489565.132,126048.11 489570.36,126052.691 489559.959,126042.28 489555.33,126040.812 489554.683,126036.235 489565.132))
5.1, 2, e 90357;POLYGON ((125833.151 489009.778,125836.417 489001.4,125831.108 488999.322,125826.741 489010.527,125829.073 489011.434,125830.183 489008.621,125833.151 489009.778))
5.1, 2, e 90373;POLYGON ((125501.116 490170.054,125503.281 490165.162,125494.691 490161.362,125492.526 490166.254,125501.116 490170.054))
5.1, 2, e 90393;POLYGON ((125308.873 489714.037,125314.989 489711.009,125309.83 489700.569,125303.646 489703.629,125297.928 489706.459,125295.39 489707.715,125300.556 489718.155,125302.782 489717.053,125308.873 489714.037))
5.1, 2, e 90439;POLYGON ((125009.096 489647.008,125005.073 489638.865,125002.067 489632.78,124992.284 489637.613,124999.313 489651.842,125009.096 489647.008))
5.1, 2, e 90578;POLYGON ((125746.118 489287.712,125752.487 489273.333,125742.216 489268.787,125742.206 489268.81,125738.557 489277.048,125735.847 489283.166,125746.118 489287.712))
5.1, 2, e 90633;POLYGON ((125479.195 490097.763,125481.357 490092.869,125472.717 490089.139,125470.66 490093.795,125470.555 490094.033,125479.195 490097.763))
5.1, 2, e 90729;POLYGON ((126012.356 489484.172,126019.541 489467.886,126009.109 489463.285,126009.064 489463.387,126005.726 489470.953,126001.924 489479.57,126012.356 489484.172))
5.1, 2, e 90920;POLYGON ((125735.16 489214.102,125741.527 489199.727,125731.256 489195.181,125727.613 489203.406,125724.889 489209.556,125735.16 489214.102))
5.1, 2, e 90989;POLYGON ((125239.547 489667.401,125236.917 489661.931,125234.324 489663.214,125236.954 489668.684,125239.547 489667.401))
5.1, 2, e 91053;POLYGON ((125636.983 490106.736,125639.146 490101.843,125630.556 490098.073,125628.394 490102.966,125636.983 490106.736))

5.1, 2, e 91145;POLYGON ((125512.933 490254.858,125510.106 490249.143,125500.243 490254.058,125503.034 490259.709,125512.933 490254.858))
5.1, 2, e 91285;POLYGON ((125522.619 490235.898,125520.051 490230.714,125519.838 490230.276,125512.137 490234.063,125514.916 490239.727,125522.619 490235.898))
5.1, 2, e 91290;POLYGON ((125645.633 490087.162,125647.796 490082.269,125639.206 490078.499,125637.044 490083.392,125645.633 490087.162))
5.1, 2, e 91310;POLYGON ((125616.92 489381.979,125622.357 489369.68,125623.566 489366.944,125612.97 489362.244,125612.84 489362.538,125611.011 489366.669,125608.19 489373.04,125606.547 489376.751,125606.309 489377.289,125616.278 489381.695,125616.92 489381.979))
5.1, 2, e 91352;POLYGON ((125236.975 489736.427,125232.841 489728.066,125229.907 489722.131,125229.856 489722.029,125219.408 489727.196,125226.526 489741.593,125236.975 489736.427))
5.1, 2, e 91753;POLYGON ((126114.677 489419.644,126121.949 489403.219,126111.499 489398.63,126111.329 489399.014,126108.043 489406.434,126104.24 489415.023,126114.677 489419.644))
5.1, 2, e 91792;POLYGON ((125864.39 489292.229,125871.71 489275.736,125861.262 489271.102,125857.859 489278.769,125853.93 489287.62,125864.39 489292.229))
5.1, 2, e 91927;POLYGON ((125769.007 489013.649,125772.78 489005.175,125770.626 489004.216,125764.819 489001.63,125763.483 489004.651,125760.731 489003.427,125758.314 489008.895,125769.007 489013.649))
5.1, 2, e 92205;POLYGON ((125714.349 490040.772,125719.441 490043.022,125723.184 490034.593,125718.058 490032.313,125714.349 490040.772))
5.1, 2, e 92327;POLYGON ((125499.353 490114.169,125496.605 490108.835,125493.753 490110.241,125496.406 490115.622,125496.834 490115.411,125499.353 490114.169))
5.1, 2, e 92393;POLYGON ((125837.793 489352.247,125827.943 489347.906,125826.05 489352.179,125835.9 489356.519,125837.793 489352.247))
5.1, 2, e 92463;POLYGON ((125699.532 490034.225,125703.256 490025.732,125698.321 490023.538,125694.592 490032.042,125699.532 490034.225))
5.1, 2, e 92541;POLYGON ((125596.565 490213.574,125592.459 490205.27,125587.565 490207.678,125591.676 490215.993,125596.565 490213.574))
5.1, 2, e 92629;POLYGON ((125452.509 490208.65,125458.624 490205.629,125457.326 490202.946,125451.184 490205.966,125452.509 490208.65))
5.1, 2, e 92681;POLYGON ((125791.95 488996.984,125796.315 488985.787,125790.998 488983.707,125787.74 488992.065,125790.71 488993.22,125789.6 488996.064,125791.95 488996.984))
5.1, 2, e 92770;POLYGON ((125783.279 489121.519,125786.969 489113.329,125776.029 489108.401,125772.339 489116.591,125783.279 489121.519))
5.1, 2, e 92800;POLYGON ((125541.57 490212.498,125538.768 490206.84,125531.077 490210.647,125533.874 490216.329,125541.57 490212.498))
5.1, 2, e 92824;POLYGON ((125585.308 489184.396,125588.07 489178.114,125585.413 489176.939,125582.363 489180.098,125583.421 489181.121,125582.519 489183.17,125585.308 489184.396))
5.1, 2, e 93172;POLYGON ((125351.949 489536.719,125347.1 489526.969,125341.19 489529.885,125332.783 489534.029,125337.61 489543.802,125351.949 489536.719))
5.1, 2, e 93187;POLYGON ((125526.973 489825.006,125529.86 489818.449,125521.292 489814.658,125515.118 489811.926,125510.404 489822.565,125525.17 489829.1,125525.748 489827.788,125526.973 489825.006))
5.1, 2, e 93207;POLYGON ((125949.58 489247.559,125952.723 489240.282,125946.893 489237.764,125942.691 489247.263,125948.559 489249.86,125949.58 489247.559))
5.1, 2, e 93251;POLYGON ((125587.8 489068.63,125587.895 489068.721,125594.091 489062.289,125589.912 489058.253,125589.66 489058.01,125582.009 489065.92,125583.61 489067.47,125585.05 489065.98,125587.8 489068.63))

5.1, 2, e 93273;POLYGON ((125518.337 490245.383,125517.855 490245.621,125516.618 490243.206,125514.916 490239.727,125522.619 490235.898,125525.547 490241.805,125518.337 490245.383))
5.1, 2, e 93274;POLYGON ((125337.61 489543.802,125332.783 489534.029,125324.301 489538.211,125318.523 489541.06,125323.354 489550.842,125337.61 489543.802))
5.1, 2, e 93336;POLYGON ((125452.451 490192.481,125449.993 490187.519,125441.553 490191.679,125444.009 490196.64,125446.071 490195.619,125452.241 490192.585,125452.451 490192.481))
5.1, 2, e 93423;POLYGON ((125324.065 489657.734,125320.082 489649.673,125317.057 489643.549,125317.031 489643.497,125306.585 489648.659,125310.669 489656.922,125313.579 489662.81,125313.621 489662.895,125324.065 489657.734))
5.1, 2, e 93506;POLYGON ((125183.923 489962.654,125181.088 489956.916,125178.326 489958.281,125181.161 489964.019,125183.923 489962.654))
5.1, 2, e 93744;POLYGON ((125680.139 490064.714,125683.831 490056.257,125678.886 490054.085,125675.193 490062.544,125680.139 490064.714))
5.1, 2, e 93783;POLYGON ((125568.729 489651.494,125573.435 489640.867,125565.108 489637.188,125558.896 489634.443,125554.188 489645.069,125568.729 489651.494))
5.1, 2, e 93934;POLYGON ((125438.949 489493.826,125434.137 489484.061,125427.024 489487.577,125419.89 489491.104,125424.695 489500.855,125438.949 489493.826))
5.1, 2, e 93942;POLYGON ((125199.705 489954.855,125196.87 489949.11,125194.893 489950.093,125197.728 489955.832,125199.705 489954.855))
5.1, 2, e 94004;POLYGON ((125303.249 489612.431,125298.086 489601.973,125294.975 489603.509,125289.836 489606.046,125283.63 489609.11,125283.689 489609.23,125288.809 489619.559,125303.249 489612.431))
5.1, 2, e 94017;POLYGON ((125598.303 488936.103,125599.593 488936.629,125601.184 488937.258,125601.823 488935.651,125604.935 488936.88,125600.327 488948.775,125593.473 488946.117,125596.083 488939.379,125595.98002036638 488939.35548672144,125595.87943796239 488939.32322437153,125595.781994629 488939.2824508999,125595.68840905507 488939.2334670294,125595.59937147681 488939.1766340384,125595.5155385868 488939.112371096,125595.43752869075 488939.0411521706,125595.3659171471 488938.96350253426,125595.30123212354 488938.87999488827,125595.24395070157 488938.7912451395,125595.19449535766 488938.6979078577,125595.1532308475 488938.60067144776,125595.12046151562 488938.5002530725,125595.09642905071 488938.39739336295,125595.08131070316 488938.2928509563,125595.07521797763 488938.18739690044,125595.07819581075 488938.0818089668,125595.09022223967 488937.97686591453,125595.11120856398 488937.8733417463 4,125595.141 488937.772,125595.18090528985 488937.6701312719,125595.22970502176 488937.57221163093,125595.28701308265 488937.4790158366,125595.35237603982 488937.3912812724,125595.42527672867 488937.3097021115,125595.50513834457 488937.2349238244,125595.59132900668 488937.1675380715,125595.68316675746 488937.10807802225,125595.77992495854 488937.05701413634,125595.88083803994 488937 5.1, 2, e 125595.98510755746 488936.98162133555,125596.09190851012 488936.95788894343,125596.20039586771 488936.94374104025,125596.30971125688 488936.9392895669,125596.4189897527 488936.9445697444,125596.52736672218 488936.9595397949,125596.63398466533 488936.98408127244,125596.738 488937.018,125596.97699453119 488937.1190129391,125597.383 488936.086,125597.506 488935.774,125598.303 488936.103))
5.1, 2, e 94019;POLYGON ((125396.179 489514.916,125391.387 489505.196,125384.345 489508.677,125377.282 489512.169,125377.14 489512.239,125381.925 489521.944,125396.179 489514.916))

5.1, 2, e 94067;POLYGON ((125514.089 489774.961,125518.801 489764.321,125510.461 489760.629,125504.287 489757.895,125504.267 489757.886,125499.553 489768.525,125514.089 489774.961))
5.1, 2, e 94447;POLYGON ((125264.313 489626.276,125260.314 489618.171,125257.16 489611.779,125246.749 489616.939,125248.205 489619.889,125250.895 489625.347,125253.887 489631.416,125264.313 489626.276))
5.1, 2, e 94480;POLYGON ((125829.132 489148.114,125829.167 489147.792,125828.73 489147.743,125829.337 489142.231,125829.774 489142.279,125829.809 489141.961,125818.439 489140.708,125817.761 489146.863,125829.132 489148.114))
5.1, 2, e 94510;POLYGON ((126057.848 489241.329,126058.521 489235.169,126048.142 489234.035,126047.471 489240.193,126057.848 489241.329))
5.1, 2, e 94522;POLYGON ((125719.311 489976.288,125723.034 489967.862,125718.096 489965.675,125714.373 489974.101,125719.311 489976.288))
5.1, 2, e 94543;POLYGON ((125317.031 489643.497,125313.054 489635.444,125309.88 489629.019,125299.644 489634.075,125299.429 489634.179,125303.575 489642.568,125306.575 489648.638,125306.585 489648.659,125317.031 489643.497))
5.1, 2, e 94566;POLYGON ((125623.096 489127.712,125625.851 489121.462,125623.189 489120.288,125620.434 489126.535,125623.096 489127.712))
5.1, 2, e 94640;POLYGON ((125160.016 489787.651,125154.858 489777.204,125146.484 489781.339,125140.772 489784.159,125140.6 489784.244,125145.759 489794.69,125154.013 489790.615,125159.772 489787.772,125160.016 489787.651))
5.1, 2, e 94664;POLYGON ((125580.996 490111.449,125583.239 490106.36,125574.64 490102.549,125572.397 490107.647,125580.996 490111.449))
5.1, 2, e 94819;POLYGON ((125503.4 490042.989,125496.168 490036.027,125491.947 490038.117,125496.084 490046.607,125503.4 490042.989))
5.1, 2, e 94820;POLYGON ((125503.4 490042.989,125506.725 490035.478,125498.108 490031.646,125496.168 490036.027,125503.4 490042.989))
5.1, 2, e 94878;POLYGON ((125662.569 488976.427,125666.342 488967.936,125655.647 488963.176,125653.208 488968.635,125655.945 488969.871,125654.608 488972.877,125662.569 488976.427))
5.1, 2, e 94963;POLYGON ((125590.654 489186.747,125593.412 489180.477,125590.75 489179.299,125587.99 489185.576,125590.654 489186.747))
5.1, 2, e 95123;POLYGON ((125795.708 489182.26,125800.337 489171.808,125794.658 489169.292,125790.029 489179.748,125790.322 489179.878,125790.496 489179.485,125795.59 489181.738,125795.416 489182.131,125795.708 489182.26))
5.1, 2, e 95190;POLYGON ((126052.837 489392.687,126060.038 489376.409,126049.58 489371.816,126046.209 489379.44,126042.382 489388.095,126052.837 489392.687))
5.1, 2, e 95275;POLYGON ((125787.74 488992.065,125790.998 488983.707,125785.667 488981.631,125781.31 488992.836,125783.711 488993.777,125784.818 488990.93,125787.74 488992.065))
5.1, 2, e 95337;POLYGON ((125565.022 489699.099,125569.726 489688.484,125561.367 489684.787,125555.195 489682.057,125550.493 489692.673,125565.022 489699.099))
5.1, 2, e 95550;POLYGON ((125239.428 489487.317,125234.615 489477.578,125228.35 489480.673,125220.279 489484.66,125225.09 489494.4,125239.428 489487.317))
5.1, 2, e 95571;POLYGON ((125807.141 488996.442,125809.035 488991.541,125806.931 488990.711,125807.194 488990.017,125801.621 488987.854,125798.372 488996.231,125803.937 488998.397,125805.031 488995.613,125807.141 488996.442))
5.1, 2, e 95742;POLYGON ((125173.409 489724.392,125170.543 489718.589,125166.613 489710.632,125166.372 489710.145,125155.928 489715.306,125160.156 489723.867,125162.965 489729.553,125173.409 489724.392))
5.1, 2, e 95897;POLYGON ((124967.699 489621.62,124962.87 489611.87,124956.774 489614.881,124948.5 489618.965,124953.32 489628.725,124967.699 489621.62))

5.1, 2, e 96068;POLYGON ((125666.342 488967.936,125670.115 488959.445,125662.141 488955.945,125660.82 488958.964,125658.049 488957.742,125655.647 488963.176,125666.342 488967.936))
5.1, 2, e 96230;POLYGON ((125129.994 489721.546,125127.374 489716.046,125124.836 489717.298,125127.456 489722.798,125129.994 489721.546))
5.1, 2, e 96299;POLYGON ((125316.725 489477.372,125312.773 489469.387,125309.633 489463.044,125299.865 489467.877,125306.958 489482.208,125316.725 489477.372))
5.1, 2, e 96429;POLYGON ((125373.319 489682.237,125368.163 489671.789,125360.003 489675.815,125353.986 489678.784,125353.905 489678.824,125359.061 489689.274,125367.417 489685.15,125373.073 489682.358,125373.319 489682.237))
5.1, 2, e 96434;POLYGON ((125943.974 489638.784,125947.008 489631.929,125947.319 489632.067,125948.388 489629.652,125948.077 489629.515,125951.157 489622.555,125941.413 489618.243,125937.797 489626.408,125934.226 489634.47,125943.974 489638.784))
5.1, 2, e 96482;POLYGON ((125625.46 490229.468,125630.869 490226.782,125630.82 490226.683,125629.477 490223.966,125624.059 490226.641,125625.212 490228.969,125625.46 490229.468))
5.1, 2, e 96533;POLYGON ((125865.221 489022.266,125868.492 489013.898,125862.975 489011.729,125858.605 489022.949,125860.937 489023.871,125862.047 489021.028,125865.221 489022.266))
5.1, 2, e 96567;POLYGON ((125724.564 490017.703,125728.295 490009.258,125723.357 490007.074,125719.627 490015.518,125724.564 490017.703))
5.1, 2, e 96604;POLYGON ((125823.367 489173.306,125824.649 489170.407,125819.158 489167.978,125817.875 489170.878,125823.367 489173.306))
5.1, 2, e 96737;POLYGON ((125959.876 489373.042,125967.065 489356.78,125956.619 489352.165,125953.23 489359.83,125949.495 489368.278,125949.43 489368.425,125959.876 489373.042))
5.1, 2, e 96901;POLYGON ((125751.703 488978.033,125754.967 488969.66,125749.668 488967.559,125745.282 488978.813,125747.695 488979.741,125748.792 488976.9,125751.703 488978.033))
5.1, 2, e 96907;POLYGON ((125479.1 490198.283,125474.985 490189.778,125470.191 490192.155,125474.301 490200.648,125479.1 490198.283))
5.1, 2, e 96915;POLYGON ((125915.488 489275.641,125922.769 489259.219,125915.654 489256.072,125915.97 489255.36,125914.59 489254.74,125914.248 489255.501,125912.31 489254.63,125909.39 489261.21,125905.094 489270.888,125905.041 489271.008,125915.488 489275.641))
5.1, 2, e 97077;POLYGON ((125653.328 490155.045,125650.934 490150.19,125642.054 490154.559,125644.451 490159.415,125653.328 490155.045))
5.1, 2, e 97095;POLYGON ((125358.8 489748.605,125357.966 489746.608,125357.282 489744.951,125357.268 489744.917,125357.03 489744.34,125357.96 489743.79,125354.84 489738.46,125355.4 489738.04,125352.95 489734.66,125353.55 489734.3,125351.244 489730.358,125350.23 489730.86,125346.85 489725.729,125340.11 489730.16,125339.42 489729.38,125336.5 489731.96,125335.809 489731.17,125333.13 489733.55,125331.92 489732.16,125331.19 489732.07,125326.84 489735.87,125327.04 489736.11,125325.69 489737.27,125325.05 489736.52,125320.98 489739.63,125320.36 489738.829,125316.31 489741.94,125315.65 489741.14,125315.526 489741.236,125310.809 489744.89,125315 489750.32,125316.579 489749.53,125319.023 489754.365,125316.6 489755.16,125318.08 489759.62,125318.76 489759.39,125320.38 489764.28,125321.72 489763.87,125323.269 489768.929,125327.454 489767.742,125327.53 489767.72,125334.59 489762.53,125334.34 489762.21,125334.23 489762.28,125333.55 489760.85,125340.45 489758.84,125340.33 489758.46,125339.943 489758.582,125339.47 489757.59,125343.876 489754.343,125344.271 489754.052,125345.13 489755.81,125348.446 489754.175,125358.96 489748.99,125358.8 489748.605))
5.1, 2, e 97302;POLYGON ((125372.346 490152.342,125376.05 490159.84,125387.39 490154.229,125385.105 490149.615,125384.972 490149.346,125383.686 490146.741,125372.346 490152.342))

5.1, 2, e 97370;POLYGON ((124946.646 489687.896,124943.781 489682.1,124939.601 489673.644,124929.836 489678.468,124936.881 489692.722,124946.646 489687.896))
5.1, 2, e 97381;POLYGON ((125294.877 489564.905,125290.038 489555.104,125284.164 489558,125275.91 489562.07,125275.767 489562.141,125280.611 489571.949,125294.877 489564.905))
5.1, 2, e 97476;POLYGON ((125297.93369592506 489888.4641505335,125295.511 489889.664,125289.756 489878.018,125296.513 489874.758,125315.03 489865.61,125320.797 489877.241,125311.367 489881.907,125310.378 489882.396,125305.204 489884.956,125306.282 489887.125,125303.84 489888.33,125304.1 489888.85,125299.297 489891.218,125297.93369592506 489888.4641505335))
5.1, 2, e 97595;POLYGON ((125765.222 489244.58,125771.59 489230.202,125761.319 489225.656,125757.624 489233.999,125754.977 489239.975,125754.951 489240.034,125765.222 489244.58))
5.1, 2, e 97659;POLYGON ((125931.466 489834.083,125931.155 489833.945,125933.761 489828.053,125934.18 489827.106,125924.44 489822.798,125920.884 489830.846,125917.28 489839.001,125927.014 489843.307,125928.55 489839.835,125930.088 489836.359,125930.399 489836.496,125931.466 489834.083))
5.1, 2, e 97714;POLYGON ((125385.983 490057.953,125383.615 490053.155,125375.195 490057.315,125377.563 490062.113,125385.983 490057.953))
5.1, 2, e 97845;POLYGON ((125166.593 489523.264,125161.764 489513.503,125153.366 489517.657,125147.522 489520.548,125152.349 489530.309,125166.593 489523.264))
5.1, 2, e 97848;POLYGON ((125580.057 489991.585,125582.222 489986.694,125573.641 489982.853,125571.476 489987.746,125580.057 489991.585))
5.1, 2, e 97859;POLYGON ((125596.833 490137.649,125594.18 490132.268,125591.258 490133.709,125593.911 490139.09,125596.833 490137.649))
5.1, 2, e 97963;POLYGON ((125498.085 489328.922,125501.66 489320.867,125496.254 489318.457,125492.678 489326.527,125493.678 489326.97,125497.125 489328.496,125498.085 489328.922))
5.1, 2, e 97981;POLYGON ((125466.207 490127.12,125468.373 490122.227,125459.733 490118.497,125457.567 490123.389,125466.207 490127.12))
5.1, 2, e 98030;POLYGON ((125687.14 489223.189,125692.59 489210.863,125693.787 489208.155,125683.17 489203.492,125683.062 489203.738,125681.176 489208.01,125680.6 489209.311,125678.396 489214.304,125676.757 489218.018,125676.529 489218.529,125687.14 489223.189))
5.1, 2, e 98038;POLYGON ((125741.077 488973.905,125744.344 488965.522,125739.05 488963.409,125734.66 488974.671,125737.073 488975.596,125738.164 488972.769,125741.077 488973.905))
5.1, 2, e 98154;POLYGON ((126059.85 489543.707,126067.025 489527.417,126056.624 489522.792,126056.585 489522.883,126053.237 489530.477,126049.445 489539.08,126059.85 489543.707))
5.1, 2, e 98185;POLYGON ((125388.351 490062.752,125385.983 490057.953,125377.563 490062.113,125379.931 490066.912,125388.351 490062.752))
5.1, 2, e 98371;POLYGON ((125694.973 490071.223,125698.664 490062.77,125693.72 490060.599,125690.028 490069.054,125694.973 490071.223))
5.1, 2, e 98425;POLYGON ((125610.688 490044.285,125612.849 490039.39,125604.271 490035.598,125602.15 490040.4,125602.109 490040.493,125610.688 490044.285))
5.1, 2, e 98526;POLYGON ((126093.055 489468.471,126100.263 489452.196,126089.823 489447.573,126089.73 489447.784,126086.472 489455.14,126084.46 489459.682,126082.615 489463.848,126093.055 489468.471))
5.1, 2, e 98540;POLYGON ((125018.578 489776.591,125015.928 489771.102,125013.371 489772.368,125016.021 489777.857,125018.578 489776.591))
5.1, 2, e 98669;POLYGON ((125236.954 489668.684,125234.324 489663.214,125231.708 489664.508,125234.338 489669.978,125236.954 489668.684))
5.1, 2, e 98764;POLYGON ((125541.589 489257.491,125547.773 489251.089,125543.409 489246.869,125540.415 489249.999,125537.238 489253.289,125535.779 489254.799,125537.419 489256.382,125538.878 489254.872,125541.589 489257.491))

5.1, 2, e 98819;POLYGON ((125234.98 489874.481,125244.673 489869.797,125242.614 489865.628,125232.92 489870.311,125234.95 489874.421,125234.98 489874.481))
5.1, 2, e 98909;POLYGON ((125153.514 489977.681,125150.678 489971.943,125148.454 489973.042,125151.29 489978.78,125153.514 489977.681))
5.1, 2, e 98927;POLYGON ((125340.798 489617.411,125338.126 489611.917,125335.569 489613.179,125338.24 489618.672,125340.798 489617.411))
5.1, 2, e 98986;POLYGON ((126038.707 489283.184,126039.901 489280.486,126040.517 489279.095,126040.337 489279.016,126037.846 489277.913,126034.727 489284.96,126037.351 489286.121,126037.398 489286.142,126038.707 489283.184))
5.1, 2, e 99040;POLYGON ((125810.044 489042.027,125813.802 489033.578,125803.101 489028.817,125800.668 489034.265,125803.423 489035.474,125802.069 489038.491,125810.044 489042.027))
5.1, 2, e 99096;POLYGON ((126005.68 489219.68,126006.86 489217.18,126007.76 489217.53,126008.331 489216.283,126012.01 489217.86,126015.16 489211.39,126004.72 489206.98,126002.058 489213.142,125997.5 489211.15,125995.65 489215.34,126005.68 489219.68))
5.1, 2, e 99231;POLYGON ((125517.553 490011.018,125519.719 490006.125,125511.108 490002.296,125508.942 490007.188,125517.553 490011.018))
5.1, 2, e 99265;POLYGON ((125403.97 489398.777,125401.056 489392.872,125396.88 489384.41,125387.12 489389.229,125394.207 489403.59,125403.97 489398.777))
5.1, 2, e 99432;POLYGON ((125550.722 490019.609,125546.489 490011.209,125541.689 490013.572,125545.922 490021.972,125550.722 490019.609))
5.1, 2, e 99507;POLYGON ((125081.539 489670.284,125076.71 489660.502,125070.865 489663.39,125062.615 489667.466,125062.463 489667.541,125067.292 489677.32,125081.539 489670.284))
5.1, 2, e 99659;POLYGON ((126010.456 489655.507,126010.538 489655.322,126010.227 489655.184,126011.643 489651.991,126013.262 489648.34,126003.521 489644.02,126003.509 489644.046,125999.972 489652.016,125996.331 489660.219,126006.077 489664.541,126007.173 489662.069,126007.633 489661.032,126009.157 489657.597,126009.468 489657.734,126010.456 489655.507))
5.1, 2, e 99826;POLYGON ((125067.292 489677.32,125062.463 489667.541,125062.615 489667.466,125062.036 489666.293,125052.261 489671.12,125057.67 489682.069,125067.292 489677.32))
5.1, 2, e 00155;POLYGON ((125852.377 489319.333,125842.527 489314.993,125840.704 489319.107,125850.554 489323.447,125852.377 489319.333))
5.1, 2, e 00210;POLYGON ((125568.015 490140.808,125570.178 490135.914,125561.579 490132.112,125559.416 490137.005,125568.015 490140.808))
5.1, 2, e 00299;POLYGON ((125551.86 489267.426,125554.609 489261.156,125551.957 489259.988,125549.206 489266.262,125551.86 489267.426))
5.1, 2, e 00353;POLYGON ((125496.16 490277.149,125496.06 490276.944,125493.869 490278.019,125491.335 490272.858,125493.525 490271.783,125493.399 490271.527,125483.483 490276.414,125486.273 490282.061,125496.16 490277.149))
5.1, 2, e 00411;POLYGON ((125819.727 489181.537,125820.942 489178.789,125815.45 489176.36,125814.234 489179.109,125819.727 489181.537))
5.1, 2, e 00414;POLYGON ((125573.93 489254.331,125572.009 489253.483,125573.532 489250.034,125565.418 489246.355,125563.793 489249.999,125562.924 489251.965,125571.084 489255.577,125573.005 489256.426,125573.93 489254.331))
5.1, 2, e 00516;POLYGON ((125467.482 489283.975,125470.998 489285.52,125472.953 489281.071,125476.98 489282.84,125481.59 489272.29,125478.93 489271.13,125478.53 489271.99,125476.03 489270.92,125476.46 489269.89,125475.04 489269.24,125474.96 489269.39,125471.01 489267.7,125467.727 489275.21,125465.587 489274.274,125462.32 489281.707,125467.482 489283.975))

5.1, 2, e 00560;POLYGON ((125317.516 489605.388,125312.352 489594.93,125309.411 489596.382,125304.183 489598.963,125298.086 489601.973,125303.249 489612.431,125317.516 489605.388))
5.1, 2, e 00585;POLYGON ((125492.678 489326.527,125496.254 489318.457,125490.902 489316.07,125487.327 489324.157,125488.32 489324.597,125491.676 489326.083,125492.678 489326.527))
5.1, 2, e 00588;POLYGON ((125745.84 489117.717,125745.876 489117.395,125745.439 489117.347,125746.048 489111.827,125746.484 489111.876,125746.519 489111.558,125735.15 489110.289,125734.469 489116.466,125745.84 489117.717))
5.1, 2, e 00623;POLYGON ((125349.336 490105.742,125353.04 490113.24,125364.39 490107.62,125362.095 490103.015,125361.962 490102.746,125360.676 490100.141,125349.336 490105.742))
5.1, 2, e 00627;POLYGON ((125559.784 489270.901,125562.63 489272.15,125565.39 489265.923,125562.524 489264.653,125559.784 489270.901))
5.1, 2, e 00668;POLYGON ((125577.223 488908.989,125575.491 488908.318,125576.36 488906.081,125579.178 488898.829,125581.914 488899.892,125582.565 488898.225,125587.715 488900.235,125584.547 488908.35,125583.17883921422 488907.81541149557,125582.063 488910.867,125580.385 488910.216,125577.223 488908.989))
5.1, 2, e 00695;POLYGON ((125510.15 490111.283,125505.863 490102.96,125501.215 490105.252,125501.064 490105.327,125505.351 490113.65,125510.15 490111.283))
5.1, 2, e 00761;POLYGON ((125790.029 489179.748,125794.658 489169.292,125788.942 489166.76,125784.319 489177.223,125784.671 489177.379,125784.845 489176.986,125789.911 489179.226,125789.737 489179.619,125790.029 489179.748))
5.1, 2, e 00789;POLYGON ((125221.526 489676.316,125218.896 489670.846,125216.324 489672.118,125218.954 489677.588,125221.526 489676.316))
5.1, 2, e 00959;POLYGON ((125653.751 489255.731,125656.241 489250.138,125653.471 489248.913,125651.009 489254.523,125653.751 489255.731))
5.1, 2, e 01197;POLYGON ((125636.904 490144.125,125639.488 490149.362,125647.876 490145.225,125648.371 490144.993,125645.665 490139.49,125636.777 490143.869,125636.904 490144.125))
5.1, 2, e 01251;POLYGON ((125272.047 489732.266,125266.88 489721.822,125258.527 489725.954,125253.086 489728.646,125252.628 489728.873,125257.797 489739.319,125257.895 489739.27,125266.04 489735.239,125272.027 489732.276,125272.047 489732.266))
5.1, 2, e 01328;POLYGON ((125348.17 489519.479,125345.989 489515.019,125342.249 489516.89,125344.429 489521.35,125348.17 489519.479))
5.1, 2, e 01358;POLYGON ((125824.649 489170.407,125826.235 489166.819,125820.028 489166.012,125819.158 489167.978,125824.649 489170.407))
5.1, 2, e 01361;POLYGON ((125827.776 489160.41,125827.812 489160.087,125827.375 489160.039,125827.983 489154.527,125828.42 489154.575,125828.455 489154.257,125817.084 489153.005,125816.407 489159.16,125827.776 489160.41))
5.1, 2, e 01417;POLYGON ((125839.616 489348.133,125829.766 489343.793,125827.943 489347.906,125837.793 489352.247,125839.616 489348.133))
5.1, 2, e 01518;POLYGON ((125285.421 489669.052,125278.385 489654.793,125267.95 489659.939,125272.056 489668.267,125274.981 489674.2,125285.421 489669.052))
5.1, 2, e 01530;POLYGON ((125422.224 490083.12,125418.015 490074.7,125413.218 490077.07,125417.428 490085.489,125422.224 490083.12))
5.1, 2, e 01551;POLYGON ((125440.493 490168.342,125438.019 490163.35,125429.58 490167.509,125432.053 490172.502,125440.493 490168.342))
5.1, 2, e 01639;POLYGON ((125519.787 489236.432,125526.006 489230.031,125521.661 489225.828,125515.438 489232.232,125515.477 489232.27,125514.018 489233.78,125515.665 489235.371,125517.124 489233.86,125519.787 489236.432))

5.1, 2, e 01709;POLYGON ((125652.682 488935.708,125655.035 488929.618,125652.177 488928.545,125652.603 488927.421,125647.021 488925.245,125643.152 488935.219,125648.684 488937.371,125649.807 488934.591,125652.682 488935.708))

5.1, 2, e 01720;POLYGON ((125524.715 490306.974,125519.959 490296.495,125515.01 490299.984,125519.838 490310.418,125524.715 490306.974))

5.1, 2, e 01754;POLYGON ((125159.335 489695.898,125152.613 489682.289,125152.29 489681.635,125141.845 489686.794,125144.002 489691.162,125145.969 489695.143,125148.878 489701.033,125148.891 489701.059,125159.335 489695.898))

5.1, 2, e 01774;POLYGON ((126017.996 489340.46,126025.191 489324.188,126014.737 489319.568,126014.682 489319.693,126007.547 489335.842,126017.996 489340.46))

5.1, 2, e 01826;POLYGON ((125636.165 489247.98,125638.668 489242.371,125635.905 489241.15,125633.457 489246.659,125633.666 489246.753,125633.619 489246.858,125636.165 489247.98))

5.1, 2, e 01995;POLYGON ((125600.79 489081.14,125600.917 489081.262,125607.104 489074.856,125602.744 489070.645,125596.581 489077.076,125596.47 489076.97,125595.03 489078.47,125596.69 489080.08,125598.11 489078.57,125600.79 489081.14))

5.1, 2, e 02104;POLYGON ((125192.207 489958.561,125189.372 489952.822,125186.609 489954.187,125189.445 489959.925,125191.285 489959.015,125192.207 489958.561))

5.1, 2, e 02266;POLYGON ((125340.752 489437.283,125335.932 489427.518,125329.979 489430.458,125321.549 489434.62,125326.38 489444.38,125340.752 489437.283))

5.1, 2, e 02276;POLYGON ((125539.918 490022.466,125536.691 490016.032,125534.515 490011.588,125531.549 490013.039,125532.882 490015.734,125536.914 490023.942,125539.918 490022.466))

5.1, 2, e 02420;POLYGON ((125478.115 489315.682,125472.021 489312.993,125471.002 489315.3,125470.899 489315.533,125476.997 489318.223,125478.115 489315.682))

5.1, 2, e 02432;POLYGON ((125607.654 489177.998,125605.733 489177.15,125607.244 489173.73,125607.279 489173.651,125599.152 489170.062,125596.666 489175.683,125603.862 489178.859,125606.719 489180.11,125607.654 489177.998))

5.1, 2, e 02437;POLYGON ((125699.919 490073.393,125703.608 490064.941,125698.664 490062.77,125694.973 490071.223,125699.919 490073.393))

5.1, 2, e 02453;POLYGON ((125588.697 490072.504,125584.647 490064.02,125579.981 490066.323,125579.849 490066.388,125583.9 490074.872,125588.697 490072.504))

5.1, 2, e 02535;POLYGON ((125016.199 489661.39,125013.208 489655.331,125009.096 489647.008,124999.313 489651.842,125006.42 489666.229,125016.199 489661.39))

5.1, 2, e 02559;POLYGON ((125632.144 489107.2,125634.904 489100.922,125632.271 489099.767,125629.521 489106.048,125632.144 489107.2))

5.1, 2, e 02604;POLYGON ((125624.757 489139.281,125622.837 489138.433,125624.352 489135.004,125624.388 489134.91,125616.284 489131.331,125613.832 489136.873,125621.94 489140.454,125621.906 489140.541,125623.826 489141.389,125624.757 489139.281))

5.1, 2, e 02668;POLYGON ((125577.891 489996.477,125580.057 489991.585,125571.476 489987.746,125569.312 489992.637,125577.891 489996.477))

5.1, 2, e 02732;POLYGON ((125662.901 490174.459,125660.518 490169.626,125651.649 490173.997,125654.035 490178.83,125662.901 490174.459))

5.1, 2, e 02838;POLYGON ((125628.137 489244.278,125630.557 489238.787,125630.492 489238.758,125627.509 489237.439,125625.118 489242.925,125628.137 489244.278))

5.1, 2, e 02933;POLYGON ((125714.689 490013.332,125718.419 490004.889,125713.48 490002.705,125709.751 490011.147,125714.689 490013.332))

5.1, 2, e 03014;POLYGON ((125515.388 490015.91,125517.553 490011.018,125508.942 490007.188,125506.775 490012.079,125515.388 490015.91))

5.1, 2, e 03034;POLYGON ((125240.946 490038.47,125241.009 490038.439,125232.289 490020.819,125173.258 490049.993,125173.12 490050.059,125181.83 490067.679,125190.271 490063.511,125192.13 490067.269,125197.12 490065.92,125194.82 490061.263,125188.945

490049.381,125222.148 490032.972,125228.022 490044.859,125229.87 490048.6,125234.87 490047.239,125232.581 490042.606,125240.946 490038.47))

5.1, 2, e 03040;POLYGON ((125131.532 489720.788,125132.64 489720.239,125130.019 489714.739,125127.374 489716.046,125129.994 489721.546,125131.532 489720.788))

5.1, 2, e 03047;POLYGON ((125611.345 490163.235,125619.817 490159.057,125617.235 490153.826,125617.107 490153.566,125608.146 490157.986,125610.863 490163.481,125611.345 490163.235))

5.1, 2, e 03052;POLYGON ((125544.694 489201.198,125545.386 489199.591,125548.36 489200.88,125551.73 489193.103,125552.726 489190.806,125547.464 489188.455,125546.752 489190.108,125543.758 489188.819,125539.408 489198.922,125544.694 489201.198))

5.1, 2, e 03229;POLYGON ((125058.761 489837.654,125053.615 489827.232,125045.27 489831.351,125039.557 489834.171,125039.356 489834.269,125044.505 489844.694,125052.926 489840.535,125058.598 489837.734,125058.761 489837.654))

5.1, 2, e 03279;POLYGON ((125106.886 489732.942,125104.265 489727.442,125101.689 489728.709,125102.916 489731.285,125104.309 489734.209,125106.886 489732.942))

5.1, 2, e 03376;POLYGON ((125275.357 489560.95,125268.329 489546.732,125258.567 489551.555,125265.592 489565.774,125275.357 489560.95))

5.1, 2, e 03399;POLYGON ((125918.74 489695.774,125921.761 489688.936,125922.072 489689.074,125923.138 489686.66,125922.827 489686.523,125925.902 489679.561,125916.122 489675.241,125912.513 489683.411,125908.96 489691.454,125918.74 489695.774))

5.1, 2, e 03805;POLYGON ((125379.685 489604.775,125375.687 489596.689,125372.687 489590.62,125372.638 489590.521,125362.19 489595.688,125366.349 489604.096,125369.138 489609.736,125369.239 489609.94,125379.685 489604.775))

5.1, 2, e 03934;POLYGON ((125676.745 488948.319,125680.205 488939.431,125680.636 488938.32,125675.076 488936.164,125674.66 488937.269,125671.824 488936.152,125671.8 488936.143,125669.45 488942.226,125672.326 488943.35,125671.195 488946.15,125676.745 488948.319))

5.1, 2, e 03972;POLYGON ((125920.012 489237.227,125924.126 489227.932,125918.424 489225.47,125914.333 489234.714,125920.012 489237.227))

5.1, 2, e 03987;POLYGON ((125740.766 489136.753,125742.062 489133.844,125736.558 489131.392,125735.265 489134.313,125740.766 489136.753))

5.1, 2, e 04039;POLYGON ((125673.708 489156.202,125671.31 489155.2,125672.737 489151.93,125664.539 489148.299,125660.333 489157.796,125670.916 489162.507,125671.032 489162.244,125673.708 489156.202))

5.1, 2, e 04040;POLYGON ((125673.708 489156.202,125675.13 489152.989,125672.737 489151.93,125671.31 489155.2,125673.708 489156.202))

5.1, 2, e 04095;POLYGON ((125009.51 489813.179,125005.407 489804.869,125002.556 489799.094,125002.468 489798.916,124992.008 489804.08,124996.074 489812.31,124999.021 489818.276,124999.055 489818.345,125009.51 489813.179))

5.1, 2, e 04183;POLYGON ((125026.122 489592.728,125021.301 489582.969,125015.141 489586.01,125006.939 489590.059,125011.759 489599.819,125026.122 489592.728))

5.1, 2, e 04259;POLYGON ((125925.049 489164.529,125937.219 489169.88,125938.869 489166.115,125938.475 489165.942,125939.705 489163.14,125940.099 489163.313,125941.92 489159.16,125941.519 489158.984,125941.85 489158.229,125941.171 489157.932,125940.84 489158.686,125929.759 489153.819,125925.049 489164.529))

5.1, 2, e 04266;POLYGON ((125592.17 489072.8,125592.256 489072.883,125598.436 489066.485,125594.091 489062.289,125587.895 489068.721,125587.8 489068.63,125586.36 489070.11,125587.99 489071.7,125589.44 489070.22,125592.17 489072.8))

5.1, 2, e 04290;POLYGON ((125590.412 489116.877,125599.989 489121.13,125603.439 489113.36,125593.862 489109.107,125590.412 489116.877))

5.1, 2, e 04633;POLYGON ((125335.698 489619.925,125333.026 489614.433,125330.445 489615.706,125333.116 489621.198,125335.698 489619.925))

5.1, 2, e 04948;POLYGON ((125606.65 489919.65,125608.679 489915.14,125605.033 489913.526,125604.979 489913.502,125604.84 489913.439,125602.81 489917.95,125606.65 489919.65))
5.1, 2, e 04969;POLYGON ((126053.88 489266.09,126055.13 489266.189,126055.827 489259.812,126045.453 489258.679,126044.757 489265.056,126046.339 489265.487,126053.88 489266.09))
5.1, 2, e 05026;POLYGON ((125588.255 489115.532,125590.732 489110.061,125588.01 489108.88,125586.912 489111.318,125579.3 489107.998,125575.461 489116.842,125583.026 489120.201,125585.618 489114.338,125588.255 489115.532))
5.1, 2, e 05051;POLYGON ((124930.203 489891.733,124932.261 489885.661,124933.891 489886.201,124935.439 489881.62,124917.94 489875.704,124918.479 489874.069,124915.382 489873.018,124913.92 489872.519,124908.021 489890.021,124906.361 489889.471,124906.265 489889.756,124904.821 489894.03,124920.232 489899.3,124922.299 489900.007,124921.779 489901.579,124926.34 489903.13,124927.407 489899.981,124930.203 489891.733))
5.1, 2, e 05256;POLYGON ((125964.76 489237.708,125958.591 489234.965,125957.372 489237.708,125963.542 489240.449,125964.76 489237.708))
5.1, 2, e 05439;POLYGON ((125546.863 489740.248,125551.582 489729.597,125543.224 489725.899,125537.052 489723.169,125532.334 489733.821,125546.863 489740.248))
5.1, 2, e 05449;POLYGON ((125546.152 489310.455,125546.589 489309.462,125538.578 489305.947,125536.219 489311.311,125544.229 489314.822,125544.668 489313.824,125546.152 489310.455))
5.1, 2, e 05500;POLYGON ((125393.239 490088.69,125399.332 490085.678,125398.631 490084.276,125397.975 490082.948,125391.888 490085.956,125392.933 490088.071,125393.239 490088.69))
5.1, 2, e 05522;POLYGON ((125242.279 489642.549,125237.14 489632.11,125229.18 489636.048,125225.346 489637.945,125230.504 489648.376,125242.279 489642.549))
5.1, 2, e 05535;POLYGON ((125986.699 489255.271,125989.739 489248.4,125989.365 489248.234,125987.08 489247.222,125986.835 489247.114,125985.547 489250.029,125984.335 489252.773,125983.782 489254.026,125986.408 489255.182,125986.423 489255.149,125986.699 489255.271))
5.1, 2, e 05722;POLYGON ((125857.66 489833.85,125860.802 489826.755,125861.113 489826.893,125862.182 489824.479,125861.871 489824.341,125864.891 489817.52,125855.163 489813.212,125855.133 489813.279,125851.576 489821.318,125847.92 489829.579,125857.66 489833.85))
5.1, 2, e 05817;POLYGON ((125857.846 489306.991,125859.729 489302.739,125849.88 489298.4,125847.996 489302.651,125857.846 489306.991))
5.1, 2, e 05825;POLYGON ((125566.632 488905.468,125565.666 488905.094,125564.822 488904.766,125564.935 488904.478,125565.477 488903.09,125565.603 488902.766,125562.804 488901.684,125565.398 488894.975,125568.202 488896.058,125569.157 488893.586,125575.411 488896.001,125571.074 488907.189,125566.632 488905.468))
5.1, 2, e 05866;POLYGON ((125555.522 490017.245,125551.29 490008.846,125546.489 490011.209,125550.722 490019.609,125555.522 490017.245))
5.1, 2, e 05895;POLYGON ((125700.339 489193.339,125705.936 489180.68,125706.923 489178.447,125696.295 489173.766,125696.144 489174.108,125694.286 489178.316,125691.539 489184.537,125689.887 489188.278,125689.723 489188.65,125700.339 489193.339))
5.1, 2, e 05902;POLYGON ((126060.038 489376.409,126067.229 489360.15,126056.779 489355.536,126056.724 489355.661,126053.344 489363.304,126049.58 489371.816,126060.038 489376.409))
5.1, 2, e 06155;POLYGON ((125560.36 490158.11,125553.162 490151.152,125548.75 490153.326,125552.919 490161.78,125560.36 490158.11))
5.1, 2, e 06156;POLYGON ((125560.36 490158.11,125563.688 490150.593,125555.089 490146.791,125553.162 490151.152,125560.36 490158.11))

5.1, 2, e 06163;POLYGON ((124994.478 489713.299,124989.648 489703.529,124981.405 489707.604,124975.396 489710.574,124980.225 489720.345,124994.478 489713.299))
5.1, 2, e 06173;POLYGON ((125508.891 490030.586,125511.056 490025.694,125502.442 490021.863,125500.275 490026.754,125508.891 490030.586))
5.1, 2, e 06357;POLYGON ((125745.282 488978.813,125749.668 488967.559,125744.344 488965.522,125741.077 488973.905,125744.052 488975.065,125742.934 488977.91,125745.282 488978.813))
5.1, 2, e 06399;POLYGON ((125996.105 489687.868,125996.166 489687.731,125995.855 489687.593,125998.892 489680.745,125989.141 489676.421,125985.711 489684.536,125981.646 489694.156,125991.087 489698.343,125991.302 489697.859,125993.291 489693.375,125994.785 489690.006,125995.096 489690.143,125996.105 489687.868))
5.1, 2, e 06467;POLYGON ((125890.774 489331.356,125880.935 489327.026,125879.11 489331.14,125888.949 489335.47,125890.774 489331.356))
5.1, 2, e 06561;POLYGON ((125569.933 490196.606,125565.85 490188.348,125560.961 490190.761,125565.044 490199.018,125569.933 490196.606))
5.1, 2, e 06611;POLYGON ((125030.231 489851.744,125025.08 489841.315,125023.731 489841.981,125023.211 489840.928,125012.759 489846.089,125013.073 489846.725,125018.429 489857.569,125030.231 489851.744))
5.1, 2, e 06647;POLYGON ((125582.222 489986.694,125584.388 489981.801,125575.805 489977.959,125573.641 489982.853,125582.222 489986.694))
5.1, 2, e 06653;POLYGON ((125562.926 490082.808,125560.202 490077.303,125557.67 490078.559,125560.41 490084.059,125562.926 490082.808))
5.1, 2, e 06772;POLYGON ((125916.428 489372.213,125906.598 489367.872,125904.775 489371.986,125914.605 489376.326,125916.428 489372.213))
5.1, 2, e 06919;POLYGON ((125253.682 489480.272,125248.87 489470.535,125243.053 489473.409,125234.615 489477.578,125239.428 489487.317,125253.319 489480.452,125253.682 489480.272))
5.1, 2, e 07072;POLYGON ((125448.26 490333.98,125464.926 490325.736,125463.646 490323.145,125463.505 490322.858,125461.229 490318.249,125449.89 490323.84,125452.622 490329.374,125447.367 490332.117,125448.26 490333.98))
5.1, 2, e 07251;POLYGON ((125972.791 489425.013,125975.363 489419.149,125972.601 489417.929,125970.025 489423.8,125972.791 489425.013))
5.1, 2, e 07299;POLYGON ((125610.093 489172.475,125608.173 489171.627,125609.688 489168.198,125609.723 489168.116,125601.6 489164.528,125599.152 489170.062,125607.279 489173.651,125607.244 489173.73,125609.148 489174.571,125610.093 489172.475))
5.1, 2, e 07587;POLYGON ((125005.704 489782.967,125003.053 489777.477,125000.479 489778.749,125000.536 489778.864,125003.13 489784.239,125005.704 489782.967))
5.1, 2, e 07620;POLYGON ((125231.774 489671.246,125229.144 489665.776,125226.611 489667.029,125229.241 489672.499,125231.774 489671.246))
5.1, 2, e 07680;POLYGON ((125459.836 490300.856,125458.557 490298.265,125458.415 490297.978,125456.14 490293.37,125444.8 490298.96,125448.499 490306.452,125459.836 490300.856))
5.1, 2, e 07741;POLYGON ((125372.638 489590.521,125368.624 489582.4,125365.646 489576.376,125365.592 489576.267,125355.14 489581.436,125355.703 489582.574,125357.299 489585.801,125359.159 489589.561,125362.161 489595.63,125362.19 489595.688,125372.638 489590.521))
5.1, 2, e 07748;POLYGON ((125912.781 489380.441,125902.951 489376.101,125901.128 489380.214,125910.958 489384.554,125912.781 489380.441))
5.1, 2, e 07917;POLYGON ((125626.878 489104.887,125629.623 489098.603,125626.949 489097.423,125624.19 489103.706,125626.878 489104.887))
5.1, 2, e 08021;POLYGON ((125612.403 490132.436,125608.25 490124.013,125603.452 490126.379,125607.605 490134.801,125612.403 490132.436))
5.1, 2, e 08143;POLYGON ((125518.279 489336.363,125520.921 489330.34,125518.895 489329.45,125517.46 489328.82,125514.785 489334.817,125518.279 489336.363))

5.1, 2, e 08146;POLYGON ((125739.061 489985.033,125742.783 489976.608,125737.846 489974.421,125734.124 489982.847,125739.061 489985.033))
5.1, 2, e 08260;POLYGON ((125179.314 489621.984,125174.483 489612.201,125174.658 489612.115,125174.078 489610.942,125164.281 489615.78,125169.689 489626.729,125179.314 489621.984))
5.1, 2, e 08441;POLYGON ((125449.93 490203.429,125456.093 490200.398,125455.605 490199.389,125454.847 490197.856,125448.676 490200.891,125449.93 490203.429))
5.1, 2, e 08475;POLYGON ((125639.146 490101.843,125641.308 490096.949,125632.719 490093.179,125630.556 490098.073,125639.146 490101.843))
5.1, 2, e 08551;POLYGON ((125565.243 490073.598,125562.979 490069.219,125562.592 490069.42,125560.09 490070.719,125561.432 490073.423,125562.795 490076.173,125565.769 490074.693,125565.243 490073.598))
5.1, 2, e 08853;POLYGON ((125146.381 489995.991,125154.783 489991.84,125156.64 489995.6,125161.65 489994.209,125159.362 489989.577,125192.6 489973.155,125194.449 489976.9,125199.449 489975.539,125197.159 489970.902,125205.57 489966.739,125199.705 489954.855,125197.728 489955.832,125194.967 489957.196,125192.207 489958.561,125191.285 489959.015,125194.185 489964.884,125189.626 489967.137,125186.726 489961.268,125186.684 489961.289,125183.923 489962.654,125181.161 489964.019,125178.4 489965.383,125175.639 489966.747,125172.877 489968.112,125170.099 489969.485,125167.319 489970.859,125164.558 489972.223,125161.797 489973.588,125159.036 489974.953,125156.275 489976.317,125153.514 489977.681,125156.389 489983.561,125151.809 489985.825,125148.909 489979.956,125147.991 489980.41,125145.229 489981.775,125142.468 489983.139,125140.507 489984.108,125146.381 489995.991))
5.1, 2, e 09022;POLYGON ((125592.305 489929.452,125600.269 489911.39,125593.638 489908.466,125593.509 489908.409,125591.727 489907.623,125592.719 489905.37,125588.341 489903.435,125577.359 489898.58,125569.1 489894.929,125566.583 489900.646,125565.864 489902.278,125563.342 489908.006,125563.299 489908.069,125565.34 489908.98,125564.5 489910.87,125564.38 489910.81,125562.38 489915.33,125564.89 489916.439,125566.92 489911.9,125566.82 489911.86,125567.66 489909.97,125586.72 489918.46,125584.952 489922.423,125583.4 489925.9,125592.17 489929.759,125592.305 489929.452))
5.1, 2, e 09058;POLYGON ((125589.52 489346.47,125592.295 489340.2,125593.933 489336.499,125594.077 489336.174,125583.5 489331.43,125576.916 489346.308,125587.493 489351.048,125587.67 489350.647,125589.52 489346.47))
5.1, 2, e 09429;POLYGON ((125302.584 489448.802,125299.708 489442.991,125295.469 489434.429,125285.699 489439.259,125292.816 489453.636,125302.584 489448.802))
5.1, 2, e 09533;POLYGON ((125432.199 489455.979,125429.152 489449.805,125425.106 489441.605,125415.344 489446.421,125422.439 489460.799,125432.199 489455.979))
5.1, 2, e 09570;POLYGON ((125961.117 489245.905,125954.949 489243.164,125953.741 489245.888,125959.907 489248.628,125961.117 489245.905))
5.1, 2, e 09581;POLYGON ((125951.157 489622.555,125954.238 489615.595,125954.549 489615.733,125955.617 489613.318,125955.306 489613.18,125958.33 489606.348,125948.591 489602.037,125945.029 489610.079,125941.413 489618.243,125951.157 489622.555))
5.1, 2, e 09641;POLYGON ((125068.959 489571.569,125064.14 489561.809,125058.206 489564.743,125049.778 489568.905,125054.597 489578.665,125068.959 489571.569))
5.1, 2, e 09815;POLYGON ((125684.649 489133.146,125689.284 489122.68,125683.599 489120.165,125678.971 489130.635,125679.264 489130.765,125679.442 489130.362,125684.535 489132.615,125684.357 489133.017,125684.649 489133.146))
5.1, 2, e 09870;POLYGON ((126068.45 489360.691,126073.037 489350.289,126061.38 489345.13,126059.25 489349.947,126058.841 489350.872,126056.779 489355.536,126067.229 489360.15,126068.45 489360.691))

5.1, 2, e 09930;POLYGON ((126034.727 489284.96,126037.846 489277.913,126031.981 489275.317,126027.751 489284.862,126033.62 489287.459,126034.727 489284.96))
5.1, 2, e 09939;POLYGON ((125441.095 490145.427,125436.841 490137.071,125432.251 490139.34,125432.045 490139.442,125436.299 490147.798,125441.095 490145.427))
5.1, 2, e 09946;POLYGON ((125095.66 489819.428,125101.689 489816.449,125096.57 489806.029,125090.115 489809.218,125084.842 489811.82,125082.113 489813.167,125087.255 489823.581,125089.417 489822.513,125095.66 489819.428))
5.1, 2, e 09962;POLYGON ((125595.981 489189.091,125598.736 489182.827,125596.072 489181.652,125593.317 489187.919,125595.981 489189.091))
5.1, 2, e 09988;POLYGON ((125261.543 489928.445,125271.217 489923.675,125269.237 489919.659,125259.563 489924.429,125261.543 489928.445))
5.1, 2, e 09996;POLYGON ((125541.258 490273.611,125538.351 490267.72,125530.633 490271.505,125533.543 490277.398,125536.356 490276.017,125539.081 490274.68,125541.258 490273.611))
5.1, 2, e 10159;POLYGON ((125237.622 489879.762,125237.027 489878.551,125246.634 489873.768,125244.673 489869.797,125234.98 489874.481,125234.95 489874.421,125232.241 489875.758,125232.276 489875.83,125234.884 489881.113,125237.622 489879.762))
5.1, 2, e 10252;POLYGON ((125734.739 489150.277,125735.881 489147.714,125730.41 489145.287,125729.175 489148.078,125734.64 489150.499,125734.739 489150.277))
5.1, 2, e 10270;POLYGON ((125729.187 489980.661,125732.909 489972.235,125727.971 489970.048,125724.249 489978.474,125729.187 489980.661))
5.1, 2, e 10321;POLYGON ((125996.415 489389.267,126003.606 489373.004,125993.165 489368.392,125993.08 489368.585,125989.758 489376.103,125985.979 489384.657,125996.415 489389.267))
5.1, 2, e 10355;POLYGON ((125565.852 490145.701,125568.015 490140.808,125559.416 490137.005,125557.253 490141.899,125565.852 490145.701))
5.1, 2, e 10491;POLYGON ((125490.62 490265.869,125487.832 490260.192,125477.873 490265.076,125480.695 490270.766,125490.62 490265.869))
5.1, 2, e 10593;POLYGON ((125750.057 489005.223,125752.499 488999.735,125749.754 488998.543,125751.097 488995.529,125743.144 488991.983,125739.371 489000.463,125750.057 489005.223))
5.1, 2, e 10640;POLYGON ((125730.455 488969.766,125733.729 488961.367,125733.648 488961.336,125734.082 488960.23,125728.618 488958.086,125727.911 488959.902,125725.83 488959.095,125723.91 488963.986,125726.011 488964.826,125724.931 488967.587,125730.455 488969.766))
5.1, 2, e 10712;POLYGON ((125498.947 490282.822,125496.16 490277.149,125486.273 490282.061,125489.064 490287.705,125498.947 490282.822))
5.1, 2, e 10870;POLYGON ((125641.308 490096.949,125643.471 490092.056,125634.881 490088.286,125632.719 490093.179,125641.308 490096.949))
5.1, 2, e 11194;POLYGON ((125879.825 489356.037,125869.985 489351.707,125868.16 489355.82,125878 489360.151,125879.825 489356.037))
5.1, 2, e 11246;POLYGON ((125566.729 490277.385,125562.726 490269.291,125557.85 490272.739,125561.836 490280.801,125566.729 490277.385))
5.1, 2, e 11295;POLYGON ((125261.285 489532.479,125258.378 489526.597,125254.248 489518.241,125244.492 489523.063,125251.524 489537.299,125261.285 489532.479))
5.1, 2, e 11312;POLYGON ((125971.462 489216.153,125971.886 489212.301,125972.023 489211.059,125972.141 489209.99,125962.017 489208.875,125961.402 489215.045,125971.462 489216.153))
5.1, 2, e 11378;POLYGON ((125393.87 489633.469,125390.924 489627.509,125388.025 489621.646,125386.736 489619.038,125376.293 489624.201,125377.446 489626.532,125380.392 489632.488,125383.226 489638.217,125383.429 489638.63,125393.87 489633.469))

5.1, 2, e 11431;POLYGON ((125985.547 489250.029,125986.835 489247.114,125980.429 489244.279,125980.232 489244.728,125979.142 489247.209,125985.547 489250.029))
5.1, 2, e 11432;POLYGON ((125985.547 489250.029,125979.142 489247.209,125977.934 489249.955,125984.335 489252.773,125985.547 489250.029))
5.1, 2, e 11450;POLYGON ((125615.857 489286.979,125618.633 489280.709,125620.255 489277.044,125620.399 489276.72,125609.815 489271.96,125603.226 489286.849,125613.809 489291.604,125614.028 489291.11,125615.857 489286.979))
5.1, 2, e 11515;POLYGON ((125854.2 489315.219,125844.35 489310.879,125842.527 489314.993,125852.377 489319.333,125854.2 489315.219))
5.1, 2, e 11635;POLYGON ((125704.471 490036.407,125708.191 490027.926,125703.256 490025.732,125699.532 490034.225,125704.471 490036.407))
5.1, 2, e 11660;POLYGON ((125476.576 489380.69,125477.392 489378.848,125480.332 489372.213,125480.479 489371.88,125473.067 489368.597,125465.1 489365.069,125462.15 489371.74,125453.249 489367.809,125457.193 489358.869,125474.065 489366.336,125477.092 489359.475,125449.002 489347.042,125445.212 489355.543,125442.423 489354.337,125439.401 489361.147,125441.574 489362.106,125441.372 489362.564,125440.979 489362.39,125428.84 489389.91,125436.614 489393.337,125438.713 489394.262,125440.762 489395.165,125440.91 489395.229,125442.677 489391.222,125443 489390.49,125452.07 489394.5,125451.747 489395.232,125450.968 489396.998,125450.068 489399.037,125447.039 489405.9,125454.59 489409.249,125462.39 489412.709,125465.496 489405.7,125466.301 489403.882,125467.543 489401.079,125468.37 489399.212,125474.507 489385.36,125475.338 489383.485,125476.576 489380.69),(125463.625 489388.868,125460.652 489395.578,125453.357 489392.346,125459.328 489378.87,125466.623 489382.102,125463.625 489388.868))
5.1, 2, e 11677;POLYGON ((125649.958 490077.375,125652.209 490072.279,125648.631 490070.709,125643.62 490068.509,125641.368 490073.605,125649.958 490077.375))
5.1, 2, e 11746;POLYGON ((125578.832 490116.342,125580.996 490111.449,125572.397 490107.647,125570.233 490112.54,125578.832 490116.342))
5.1, 2, e 11764;POLYGON ((125480.337 489310.628,125474.267 489307.911,125473.142 489310.458,125479.217 489313.178,125480.07 489311.24,125480.337 489310.628))
5.1, 2, e 11831;POLYGON ((126067.025 489527.417,126074.2 489511.126,126063.805 489506.504,126063.765 489506.595,126060.425 489514.171,126056.624 489522.792,126067.025 489527.417))
5.1, 2, e 11839;POLYGON ((125464.703 490205.379,125460.605 490196.91,125455.605 490199.389,125456.093 490200.398,125457.326 490202.946,125458.624 490205.629,125459.729 490207.829,125464.703 490205.379))
5.1, 2, e 11964;POLYGON ((125591.375 490140.34,125588.663 490134.84,125586.14 490136.09,125588.86 490141.579,125591.375 490140.34))
5.1, 2, e 12010;POLYGON ((126019.541 489467.886,126026.725 489451.602,126016.288 489446.997,126016.241 489447.119,126012.878 489454.741,126009.109 489463.285,126019.541 489467.886))
5.1, 2, e 12223;POLYGON ((125424.695 489500.855,125419.89 489491.104,125412.798 489494.61,125405.653 489498.143,125410.45 489507.879,125424.695 489500.855))
5.1, 2, e 12292;POLYGON ((125591.676 490215.993,125587.565 490207.678,125582.67 490210.088,125586.786 490218.412,125591.676 490215.993))
5.1, 2, e 12508;POLYGON ((125062.036 489666.293,125055.016 489652.076,125045.238 489656.906,125052.261 489671.12,125062.036 489666.293))
5.1, 2, e 12517;POLYGON ((125330.549 489622.464,125327.879 489616.972,125325.285 489618.252,125327.955 489623.743,125330.549 489622.464))
5.1, 2, e 12591;POLYGON ((125520.805 489337.481,125523.481 489331.463,125520.921 489330.34,125518.279 489336.363,125520.805 489337.481))

5.1, 2, e 12702;POLYGON ((125037.279 489692.14,125032.429 489682.38,125026.38 489685.373,125018.139 489689.446,125022.968 489699.217,125037.279 489692.14))
5.1, 2, e 12705;POLYGON ((125498.935 490226.551,125496.149 490220.905,125488.44 490224.715,125488.583 490225.005,125491.247 490230.344,125498.935 490226.551))
5.1, 2, e 12790;POLYGON ((125554.495 489268.582,125557.244 489262.312,125556.745 489262.096,125554.609 489261.156,125551.86 489267.426,125554.495 489268.582))
5.1, 2, e 12850;POLYGON ((125117.519 489611.36,125114.57 489605.391,125110.427 489597.012,125100.668 489601.835,125107.749 489616.16,125117.519 489611.36))
5.1, 2, e 12942;POLYGON ((125593.657 490131.207,125593.632 490131.22,125591.459 490126.799,125591.115 490126.97,125588.549 490128.229,125589.889 490130.932,125591.258 490133.709,125594.18 490132.268,125593.657 490131.207))
5.1, 2, e 12995;POLYGON ((124980.225 489720.345,124975.396 489710.574,124969.303 489713.586,124961.301 489717.541,124961.169 489717.606,124965.998 489727.378,124980.225 489720.345))
5.1, 2, e 13000;POLYGON ((125103.701 489748.907,125099.587 489740.591,125096.539 489734.429,125086.1 489739.579,125090.284 489748.04,125093.202 489753.941,125093.264 489754.067,125103.701 489748.907))
5.1, 2, e 13019;POLYGON ((125496.786 490179.839,125498.951 490174.946,125490.361 490171.146,125488.196 490176.039,125496.786 490179.839))
5.1, 2, e 13111;POLYGON ((125586.16 489226.57,125584.28 489225.73,125585.77 489222.3,125577.625 489218.703,125575.18 489224.237,125583.34 489227.84,125585.26 489228.68,125586.16 489226.57))
5.1, 2, e 13165;POLYGON ((125152.29 489681.635,125147.681 489672.305,125145.13 489667.14,125134.699 489672.329,125136.251 489675.471,125138.923 489680.88,125141.8 489686.702,125141.845 489686.794,125152.29 489681.635))
5.1, 2, e 13306;POLYGON ((125577.008 490223.251,125572.881 490214.904,125568.047 490217.284,125572.179 490225.64,125577.008 490223.251))
5.1, 2, e 13307;POLYGON ((125581.897 490220.831,125577.776 490212.496,125572.881 490214.904,125577.008 490223.251,125581.897 490220.831))
5.1, 2, e 13374;POLYGON ((125002.468 489798.916,124998.363 489790.603,124995.309 489784.417,124984.85 489789.59,124989.068 489798.128,124991.944 489803.95,124992.008 489804.08,125002.468 489798.916))
5.1, 2, e 13475;POLYGON ((125181.161 489964.019,125178.326 489958.281,125175.565 489959.645,125178.4 489965.383,125181.161 489964.019))
5.1, 2, e 13480;POLYGON ((125639.488 490149.362,125636.904 490144.125,125627.707 490148.661,125627.819 490148.885,125630.606 490154.505,125639.791 490149.975,125639.488 490149.362))
5.1, 2, e 13516;POLYGON ((125503.564 490216.731,125500.857 490211.204,125508.554 490207.403,125508.67219075616 490207.64238591155,125516.395 490203.825,125519.319 490209.734,125511.599 490213.574,125511.469 490213.311,125503.761 490217.12,125503.564 490216.731))
5.1, 2, e 13519;POLYGON ((125222.814 489707.786,125218.72 489699.506,125215.762 489693.523,125205.315 489698.69,125212.366 489712.952,125222.814 489707.786))
5.1, 2, e 13531;POLYGON ((126055.827 489259.812,126056.501 489253.646,126046.126 489252.51,126045.453 489258.679,126055.827 489259.812))
5.1, 2, e 13575;POLYGON ((125503.281 490165.162,125505.446 490160.269,125496.856 490156.469,125494.691 490161.362,125503.281 490165.162))
5.1, 2, e 13591;POLYGON ((125309.633 489463.044,125305.599 489454.893,125302.584 489448.802,125292.816 489453.636,125295.716 489459.495,125299.865 489467.877,125309.633 489463.044))
5.1, 2, e 13754;POLYGON ((125234.338 489669.978,125231.708 489664.508,125229.144 489665.776,125231.774 489671.246,125234.338 489669.978))

5.1, 2, e 13761;POLYGON ((125583.9 490074.872,125579.849 490066.388,125575.051 490068.756,125579.102 490077.241,125583.9 490074.872))
5.1, 2, e 13830;POLYGON ((125864.591 489866.139,125868.89 489856.411,125865.692 489854.995,125857.609 489851.416,125852.693 489849.24,125848.389 489858.979,125851.802 489860.487,125855.329 489862.046,125855.192 489862.357,125857.615 489863.428,125857.752 489863.117,125864.591 489866.139))
5.1, 2, e 13833;POLYGON ((125044.505 489844.694,125039.356 489834.269,125028.196 489839.777,125025.08 489841.315,125030.231 489851.744,125039.659 489847.087,125044.339 489844.776,125044.505 489844.694))
5.1, 2, e 13864;POLYGON ((125442.868 490173.137,125440.493 490168.342,125432.053 490172.502,125434.428 490177.297,125442.868 490173.137))
5.1, 2, e 13913;POLYGON ((125442.033 490059.801,125444.195 490054.906,125435.584 490051.106,125433.423 490056.001,125442.033 490059.801))
5.1, 2, e 13920;POLYGON ((125333.116 489621.198,125330.445 489615.706,125327.879 489616.972,125330.549 489622.464,125333.116 489621.198))
5.1, 2, e 13937;POLYGON ((125469.502 490203.014,125465.398 490194.532,125460.605 490196.91,125464.703 490205.379,125469.502 490203.014))
5.1, 2, e 14059;POLYGON ((125709.751 490011.147,125713.48 490002.705,125708.542 490000.521,125704.813 490008.962,125709.751 490011.147))
5.1, 2, e 14103;POLYGON ((125733.309 489316.63,125739.754 489302.082,125729.483 489297.536,125723.038 489312.087,125729.3 489314.869,125733.309 489316.63))
5.1, 2, e 14198;POLYGON ((125747.198 489105.403,125747.233 489105.085,125746.796 489105.037,125747.405 489099.517,125747.842 489099.566,125747.877 489099.243,125736.505 489097.993,125735.826 489104.152,125747.198 489105.403))
5.1, 2, e 14258;POLYGON ((125265.535 489936.541,125275.209 489931.771,125273.216 489927.73,125263.542 489932.5,125265.535 489936.541))
5.1, 2, e 14263;POLYGON ((125254.248 489518.241,125251.173 489512.02,125247.173 489503.926,125247.14 489503.86,125237.567 489508.604,125237.39 489508.689,125244.492 489523.063,125254.248 489518.241))
5.1, 2, e 14301;POLYGON ((125716.057 489257.233,125722.425 489242.855,125712.154 489238.308,125708.453 489246.666,125705.786 489252.687,125716.057 489257.233))
5.1, 2, e 14495;POLYGON ((125022.968 489699.217,125018.139 489689.446,125009.886 489693.525,125003.93 489696.469,125008.759 489706.24,125022.968 489699.217))
5.1, 2, e 14677;POLYGON ((125407.834 490090.228,125403.624 490081.809,125398.631 490084.276,125399.332 490085.678,125400.598 490088.21,125401.757 490090.528,125402.83 490092.699,125407.834 490090.228))
5.1, 2, e 14782;POLYGON ((125425.106 489441.605,125420.961 489433.205,125418.077 489427.362,125408.314 489432.177,125415.344 489446.421,125425.106 489441.605))
5.1, 2, e 14796;POLYGON ((125627.199 489133.749,125625.26 489132.881,125626.9 489129.219,125625.969 489128.803,125625.902 489128.953,125623.096 489127.712,125620.434 489126.535,125618.737 489125.784,125616.284 489131.331,125624.388 489134.91,125624.352 489135.004,125626.272 489135.852,125627.199 489133.749))
5.1, 2, e 14838;POLYGON ((125594.381 490184.547,125599.27 490182.135,125595.201 490173.858,125590.294 490176.28,125594.381 490184.547))
5.1, 2, e 14983;POLYGON ((125366.336 490126.281,125365.064 490123.709,125364.931 490123.44,125362.64 490118.799,125351.32 490124.41,125354.996 490131.882,125366.336 490126.281))
5.1, 2, e 15018;POLYGON ((125593.922 490245.002,125589.84 490236.741,125584.936 490239.163,125589.017 490247.421,125593.922 490245.002))
5.1, 2, e 15122;POLYGON ((125967.065 489356.78,125972.463 489344.573,125974.262 489340.501,125963.817 489335.884,125960.481 489343.429,125956.682 489352.023,125956.619 489352.165,125967.065 489356.78))

5.1, 2, e 15128;POLYGON ((125490.107 489279.277,125489.78 489280.11,125490.16 489280.26,125490.511 489279.456,125495.13 489281.499,125499.35 489271.88,125495.03 489269.97,125495.18 489269.59,125494.29 489269.2,125494.1 489269.61,125490.03 489267.84,125488.17 489271.98,125490.14 489272.86,125487.809 489278.259,125490.107 489279.277))

5.1, 2, e 15280;POLYGON ((125593.051 489962.232,125595.309 489957.13,125586.709 489953.309,125584.463 489958.389,125593.051 489962.232))

5.1, 2, e 15384;POLYGON ((125622.313 489144.814,125620.393 489143.965,125621.906 489140.541,125621.94 489140.454,125613.832 489136.873,125611.389 489142.398,125619.5 489145.979,125619.464 489146.069,125621.384 489146.917,125622.313 489144.814))

5.1, 2, e 15443;POLYGON ((125216.251 489655.426,125211.094 489644.994,125208.593 489646.231,125202.946 489649.025,125196.833 489652.048,125201.991 489662.479,125216.251 489655.426))

5.1, 2, e 15468;POLYGON ((125325.38 489625.013,125322.711 489619.521,125320.139 489620.793,125322.808 489626.281,125325.38 489625.013))

5.1, 2, e 15837;POLYGON ((125606.365 490054.073,125608.526 490049.178,125599.947 490045.386,125597.867 490050.097,125597.786 490050.28,125606.365 490054.073))

5.1, 2, e 15879;POLYGON ((125878 489360.151,125868.16 489355.82,125866.336 489359.934,125876.175 489364.264,125878 489360.151))

5.1, 2, e 15887;POLYGON ((125973.183 489200.523,125973.415 489198.416,125973.499 489197.655,125963.248 489196.526,125962.632 489202.707,125972.819 489203.827,125973.183 489200.523))

5.1, 2, e 15920;POLYGON ((125752.487 489273.333,125758.855 489258.955,125748.585 489254.408,125744.883 489262.766,125742.216 489268.787,125752.487 489273.333))

5.1, 2, e 15987;POLYGON ((125872.066 489801.318,125875.144 489794.369,125875.455 489794.506,125876.524 489792.092,125876.213 489791.955,125879.238 489785.124,125869.499 489780.813,125865.943 489788.85,125862.333 489797.008,125872.066 489801.318))

5.1, 2, e 16020;POLYGON ((125447.422 490198.353,125453.593 490195.319,125452.241 490192.585,125446.071 490195.619,125447.422 490198.353))

5.1, 2, e 16061;POLYGON ((125323.354 489550.842,125318.523 489541.06,125312.664 489543.949,125304.298 489548.073,125309.133 489557.865,125323.354 489550.842))

5.1, 2, e 16119;POLYGON ((125699.919 490073.393,125704.82 490075.545,125708.553 490067.113,125703.608 490064.941,125699.919 490073.393))

5.1, 2, e 16342;POLYGON ((125967.188 489232.243,125968.577 489229.116,125968.82 489228.569,125961.754 489227.849,125961.019 489229.502,125967.188 489232.243))

5.1, 2, e 16355;POLYGON ((125528.424 489340.854,125531.091 489334.795,125528.524 489333.672,125525.866 489339.722,125528.424 489340.854))

5.1, 2, e 16384;POLYGON ((125622 490127.704,125617.847 490119.282,125613.049 490121.647,125617.202 490130.07,125622 490127.704))

5.1, 2, e 16457;POLYGON ((125465.467 490059.283,125462.76 490053.8,125460.229 490055.049,125462.92 490060.539,125465.467 490059.283))

5.1, 2, e 16531;POLYGON ((125813.802 489033.578,125817.564 489025.121,125809.607 489021.569,125808.273 489024.589,125805.536 489023.36,125803.101 489028.817,125813.802 489033.578))

5.1, 2, e 16552;POLYGON ((125945.38 489405.829,125952.687 489389.303,125942.24 489384.688,125938.84 489392.377,125934.939 489401.199,125945.38 489405.829))

5.1, 2, e 16556;POLYGON ((125564.704 489163.042,125564.84 489163.173,125570.997 489156.785,125566.627 489152.574,125560.475 489158.956,125560.346 489158.832,125558.887 489160.342,125560.541 489161.94,125562 489160.43,125564.704 489163.042))

5.1, 2, e 16637;POLYGON ((125622.226 489272.593,125625.046 489266.223,125626.875 489262.091,125626.991 489261.83,125616.395 489257.092,125609.815 489271.96,125620.399 489276.72,125620.595 489276.276,125622.226 489272.593))

5.1, 2, e 16638;POLYGON ((125563.929 489116.34,125566.658 489117.527,125566.73165747427 489117.5558591742,125566.80736343391 489117.5788131091,125566.88464527405 489117.5957185116,125566.96302055223 489117.6064698475,125567.042 489117.611,125567.12093090297 489117.60929046856,125567.1994817391 489117.60136733257,125567.27716412368 489117.5872798535,125567.35349507154 489117.5671156194,125567.428 489117.541,125567.51683352282 489117.5007451346,125567.60130873443 489117.45200308296,125567.68061721757 489117.39524030057,125567.754 489117.331,125567.8206672347 489117.25999988563,125567.88008860729 489117.1828335918,125567.9316970357 489117.10023754754,125567.975 489117.013,125571.223 489109.603,125562.9 489105.955,125559.249 489114.279,125559.433 489114.36,125563.929 489116.34))
5.1, 2, e 16733;POLYGON ((125771.59 489230.202,125777.957 489215.827,125767.686 489211.281,125764.043 489219.506,125761.319 489225.656,125771.59 489230.202))
5.1, 2, e 16916;POLYGON ((125448.517 490045.118,125450.677 490040.224,125442.067 490036.424,125439.907 490041.318,125448.517 490045.118))
5.1, 2, e 17081;POLYGON ((125017.24 489753.782,125012.069 489743.309,125009.215 489744.721,125003.622 489747.489,124997.829 489750.355,125002.991 489760.815,125017.24 489753.782))
5.1, 2, e 17190;POLYGON ((124924.836 489642.796,124920.013 489633.027,124913.737 489636.124,124905.66 489640.11,124910.489 489649.88,124924.836 489642.796))
5.1, 2, e 17229;POLYGON ((125799.343 489103.021,125801.259 489098.759,125795.469 489096.155,125795.826 489095.362,125795.024 489095.001,125794.667 489095.794,125790.317 489093.836,125786.627 489102.036,125797.57 489106.959,125799.343 489103.021))
5.1, 2, e 17295;POLYGON ((125622.383 490164.255,125620.121 490159.673,125619.817 490159.057,125611.345 490163.235,125610.863 490163.481,125613.427 490168.679,125622.383 490164.255))
5.1, 2, e 17560;POLYGON ((125584.602 490189.371,125580.516 490181.107,125575.627 490183.521,125579.712 490191.783,125584.602 490189.371))
5.1, 2, e 17602;POLYGON ((125118.521 489703.713,125113.359 489693.26,125110.507 489694.669,125104.903 489697.437,125099.094 489700.305,125104.255 489710.758,125118.521 489703.713))
5.1, 2, e 17641;POLYGON ((125817.279 489187.069,125818.514 489184.281,125813.021 489181.851,125811.787 489184.64,125817.279 489187.069))
5.1, 2, e 17979;POLYGON ((125603.862 489178.859,125596.666 489175.683,125595.513 489178.29,125602.712 489181.467,125603.862 489178.859))
5.1, 2, e 18006;POLYGON ((125510.106 490249.143,125507.312 490243.496,125497.481 490248.465,125500.243 490254.058,125510.106 490249.143))
5.1, 2, e 18051;POLYGON ((125604.167 490172.728,125602.788 490169.931,125599.694 490171.467,125597.405 490172.603,125598.784 490175.4,125604.167 490172.728))
5.1, 2, e 18053;POLYGON ((125507.611 490155.377,125509.777 490150.485,125501.187 490146.685,125499.021 490151.577,125507.611 490155.377))
5.1, 2, e 18168;POLYGON ((125347.902 490402.94,125351.9 490400.979,125351.306 490399.768,125382.541 490384.337,125384.35 490388.009,125400.278 490380.168,125404.009 490378.329,125402.18 490374.598,125405.755 490372.845,125405.906 490373.15,125406.289 490372.959,125400.63 490361.39,125398.039 490356.13,125389.529 490360.333,125338.96 490385.311,125338.84 490385.37,125341.449 490390.61,125341.638 490390.516,125346.484 490400.208,125345.799 490400.549,125347.15 490403.309,125347.902 490402.94))
5.1, 2, e 18357;POLYGON ((126100.998 489375.113,126105.591 489364.698,126097.867 489361.28,126089.314 489357.494,126084.724 489367.902,126100.998 489375.113))
5.1, 2, e 18477;POLYGON ((125650.007 489082.208,125648.09 489081.34,125649.61 489077.99,125649.691 489077.809,125641.501 489074.164,125639.042 489079.725,125647.207 489083.355,125647.16 489083.46,125649.08 489084.31,125650.007 489082.208))
5.1, 2, e 18494;POLYGON ((125593.317 489187.919,125596.072 489181.652,125594.36 489180.896,125593.412 489180.477,125590.654 489186.747,125593.317 489187.919))

5.1, 2, e 18516;POLYGON ((125150.751 489979.046,125147.916 489973.308,125145.155 489974.673,125147.991 489980.41,125148.909 489979.956,125150.751 489979.046))
5.1, 2, e 18582;POLYGON ((125588.6 489221.07,125586.69 489220.23,125588.21 489216.81,125580.053 489213.208,125577.625 489218.703,125585.77 489222.3,125587.67 489223.15,125588.6 489221.07))
5.1, 2, e 18619;POLYGON ((125581.761 489207.161,125584.415 489200.875,125581.763 489199.717,125579.086 489206.007,125581.761 489207.161))
5.1, 2, e 18656;POLYGON ((125480.047 490249.965,125477.253 490244.319,125469.505 490248.135,125472.298 490253.785,125480.047 490249.965))
5.1, 2, e 18681;POLYGON ((125983.219 489262.4,125986.408 489255.182,125983.782 489254.026,125983.119 489255.526,125981.903 489258.279,125980.595 489261.241,125980.63 489261.256,125983.219 489262.4))
5.1, 2, e 18724;POLYGON ((125698.234 489502.703,125704.268 489489.037,125697.159 489485.892,125691.124 489499.555,125698.234 489502.703))
5.1, 2, e 18804;POLYGON ((125747.877 489099.243,125747.913 489098.92,125747.476 489098.872,125748.083 489093.372,125748.52 489093.421,125748.555 489093.098,125737.182 489091.848,125736.505 489097.993,125747.877 489099.243))
5.1, 2, e 18859;POLYGON ((125194.82 490061.263,125228.022 490044.859,125222.148 490032.972,125188.945 490049.381,125194.82 490061.263))
5.1, 2, e 18956;POLYGON ((125483.519 490087.975,125485.77 490082.88,125477.13 490079.15,125474.976 490084.025,125474.879 490084.245,125483.519 490087.975))
5.1, 2, e 19009;POLYGON ((125523.344 489338.605,125525.989 489332.565,125523.481 489331.463,125520.805 489337.481,125523.344 489338.605))
5.1, 2, e 19059;POLYGON ((125383.686 490146.741,125382.415 490144.169,125382.282 490143.9,125379.989 490139.259,125368.66 490144.88,125372.346 490152.342,125383.686 490146.741))
5.1, 2, e 19060;POLYGON ((125455.483 490138.312,125451.229 490129.956,125451.102 490130.019,125446.603 490132.244,125446.433 490132.328,125450.687 490140.684,125455.483 490138.312))
5.1, 2, e 19061;POLYGON ((125772.935 489172.188,125777.569 489161.722,125771.889 489159.206,125767.261 489169.678,125767.554 489169.808,125767.727 489169.415,125772.812 489171.664,125772.638 489172.057,125772.935 489172.188))
5.1, 2, e 19089;POLYGON ((125907.388 489778.205,125910.974 489779.791,125910.836 489780.102,125913.25 489781.17,125913.388 489780.859,125920.338 489783.934,125924.668 489774.147,125919.799 489771.996,125911.715 489768.424,125905.254 489765.603,125897.101 489762.006,125892.078 489759.79,125888.303 489768.348,125887.779 489769.529,125894.868 489772.666,125894.731 489772.977,125897.145 489774.045,125897.283 489773.734,125900.941 489775.353,125907.388 489778.205))
5.1, 2, e 19101;POLYGON ((125481.357 490092.869,125483.519 490087.975,125474.879 490084.245,125472.822 490088.901,125472.717 490089.139,125481.357 490092.869))
5.1, 2, e 19121;POLYGON ((125645.084 489093.285,125643.21 489092.43,125644.73 489088.99,125644.802 489088.828,125636.63 489085.18,125634.17 489090.744,125642.325 489094.386,125642.27 489094.51,125644.191 489095.336,125645.084 489093.285))
5.1, 2, e 19125;POLYGON ((125481.696 490053.721,125477.562 490045.238,125472.767 490047.612,125476.9 490056.093,125481.696 490053.721))
5.1, 2, e 19131;POLYGON ((125613.725 490205.141,125618.893 490202.549,125618.832 490202.429,125617.493 490199.759,125612.142 490202.443,125613.542 490205.233,125613.725 490205.141))
5.1, 2, e 19282;POLYGON ((125476.9 490056.093,125472.767 490047.612,125467.766 490050.088,125470.965 490056.568,125470.908 490056.596,125471.89 490058.569,125476.9 490056.093))
5.1, 2, e 19369;POLYGON ((125845.085 489335.79,125835.235 489331.45,125833.412 489335.564,125843.262 489339.904,125845.085 489335.79))

5.1, 2, e 19548;POLYGON ((125900.429 489212.424,125901.73 489209.505,125895.35 489206.66,125895.21 489206.978,125894.049 489209.617,125900.429 489212.424))
5.1, 2, e 19549;POLYGON ((125900.429 489212.424,125894.049 489209.617,125892.845 489212.354,125899.211 489215.155,125900.429 489212.424))
5.1, 2, e 19688;POLYGON ((125598.826 490242.582,125594.743 490234.319,125589.84 490236.741,125593.922 490245.002,125598.826 490242.582))
5.1, 2, e 19729;POLYGON ((125828.455 489154.257,125828.49 489153.939,125828.053 489153.891,125828.698 489148.393,125829.096 489148.437,125829.132 489148.114,125817.761 489146.863,125817.084 489153.005,125828.455 489154.257))
5.1, 2, e 19767;POLYGON ((125416.809 490120.352,125414.565 490115.803,125414.442 490115.554,125406.002 490119.694,125408.369 490124.492,125416.809 490120.352))
5.1, 2, e 19902;POLYGON ((125927.369 489347.529,125917.539 489343.189,125915.716 489347.302,125925.546 489351.642,125927.369 489347.529))
5.1, 2, e 20015;POLYGON ((125837.361 489014.671,125841.733 489003.457,125841.713 489003.449,125836.417 489001.4,125833.151 489009.778,125836.071 489010.917,125834.971 489013.739,125837.361 489014.671))
5.1, 2, e 20030;POLYGON ((125605.546 490175.524,125604.167 490172.728,125598.784 490175.4,125600.163 490178.197,125605.546 490175.524))
5.1, 2, e 20034;POLYGON ((125534.427 490025.163,125531.692 490019.594,125529.14 490020.86,125531.91 490026.4,125534.427 490025.163))
5.1, 2, e 20086;POLYGON ((125519.838 490310.418,125515.01 490299.984,125510.09 490303.451,125514.952 490313.857,125519.838 490310.418))
5.1, 2, e 20142;POLYGON ((125650.342 489051.677,125653.114 489045.416,125650.49 489044.258,125647.708 489050.514,125650.342 489051.677))
5.1, 2, e 20146;POLYGON ((125690.09 489414.269,125696.551 489399.714,125686.33 489395.175,125679.87 489409.739,125690.09 489414.269))
5.1, 2, e 20339;POLYGON ((125885.3 489343.697,125875.46 489339.367,125873.635 489343.481,125883.475 489347.811,125885.3 489343.697))
5.1, 2, e 20406;POLYGON ((125511.056 490025.694,125513.222 490020.802,125504.608 490016.972,125502.442 490021.863,125511.056 490025.694))
5.1, 2, e 20449;POLYGON ((125386.736 489619.038,125383.878 489613.256,125379.747 489604.901,125379.685 489604.775,125369.239 489609.94,125373.346 489618.242,125376.293 489624.201,125386.736 489619.038))
5.1, 2, e 20678;POLYGON ((125330.827 489505.863,125327.503 489499.148,125323.769 489491.604,125314.002 489496.44,125321.1 489510.779,125330.87 489505.949,125330.827 489505.863))
5.1, 2, e 20778;POLYGON ((125119.752 489726.597,125117.132 489721.097,125114.576 489722.357,125117.196 489727.857,125119.752 489726.597))
5.1, 2, e 20944;POLYGON ((125383.57 489416.14,125378.739 489406.38,125372.569 489409.427,125364.387 489413.467,125369.207 489423.233,125383.57 489416.14))
5.1, 2, e 20968;POLYGON ((125831.167 489129.636,125831.203 489129.318,125830.765 489129.27,125831.371 489123.768,125831.808 489123.816,125831.88 489123.16,125829.175 489122.862,125820.509 489121.908,125819.796 489128.384,125831.167 489129.636))
5.1, 2, e 21108;POLYGON ((125535.201 490093.06,125537.364 490088.167,125528.783 490084.347,125526.62 490089.239,125535.201 490093.06))
5.1, 2, e 21155;POLYGON ((125505.446 490160.269,125507.611 490155.377,125499.021 490151.577,125496.856 490156.469,125505.446 490160.269))
5.1, 2, e 21185;POLYGON ((125684.714 490027.676,125688.454 490019.151,125683.518 490016.956,125679.774 490025.493,125684.714 490027.676))
5.1, 2, e 21395;POLYGON ((125496.067 490107.79,125494.039 490103.34,125493.608 490103.536,125491.009 490104.719,125492.353 490107.401,125493.753 490110.241,125496.605 490108.835,125496.067 490107.79))

5.1, 2, e 21434;POLYGON ((125444.195 490054.906,125446.355 490050.013,125437.745 490046.212,125435.584 490051.106,125444.195 490054.906))
5.1, 2, e 21581;POLYGON ((125418.077 489427.362,125415.113 489421.356,125411.004 489413.03,125401.24 489417.843,125408.314 489432.177,125418.077 489427.362))
5.1, 2, e 21625;POLYGON ((125257.797 489739.319,125252.628 489728.873,125244.187 489733.05,125241.489 489734.386,125238.378 489735.925,125243.548 489746.373,125251.739 489742.318,125257.797 489739.319))
5.1, 2, e 21855;POLYGON ((125964.503 489421.379,125967.074 489415.516,125964.008 489414.181,125962.32 489418.059,125961.519 489420.069,125961.792 489420.189,125964.503 489421.379))
5.1, 2, e 21906;POLYGON ((125455 490030.436,125457.249 490025.34,125448.64 490021.539,125446.39 490026.636,125455 490030.436))
5.1, 2, e 22016;POLYGON ((125917.135 489866.483,125916.824 489866.346,125917.484 489864.854,125919.849 489859.507,125910.12 489855.204,125906.552 489863.277,125902.925 489871.481,125912.65 489875.783,125914.239 489872.19,125915.757 489868.759,125916.067 489868.897,125917.135 489866.483))
5.1, 2, e 22062;POLYGON ((125577.751 489175.644,125577.939 489175.825,125584.11 489169.42,125579.717 489165.188,125573.551 489171.587,125573.4 489171.441,125571.941 489172.951,125573.595 489174.549,125575.054 489173.039,125577.751 489175.644))
5.1, 2, e 22072;POLYGON ((125394.493 490091.228,125400.598 490088.21,125399.332 490085.678,125393.239 490088.69,125394.493 490091.228))
5.1, 2, e 22135;POLYGON ((125784.319 489177.223,125788.942 489166.76,125783.231 489164.23,125778.599 489174.693,125778.892 489174.823,125779.066 489174.43,125784.141 489176.674,125783.967 489177.068,125784.319 489177.223))
5.1, 2, e 22215;POLYGON ((125553.292 489291.756,125555.489 489286.789,125552.716 489285.569,125550.067 489291.63,125552.805 489292.857,125553.292 489291.756))
5.1, 2, e 22300;POLYGON ((125387.577 489675.201,125382.421 489664.752,125374.271 489668.774,125368.191 489671.775,125368.163 489671.789,125373.319 489682.237,125381.645 489678.128,125387.063 489675.454,125387.577 489675.201))
5.1, 2, e 22400;POLYGON ((125690.028 490069.054,125693.72 490060.599,125688.775 490058.428,125685.083 490066.884,125690.028 490069.054))
5.1, 2, e 22428;POLYGON ((125438.026 490256.826,125436.747 490254.235,125436.605 490253.948,125434.33 490249.34,125422.99 490254.93,125426.689 490262.422,125438.026 490256.826))
5.1, 2, e 22431;POLYGON ((125635.934 488929.187,125638.278 488923.12,125635.403 488921.982,125635.809 488920.875,125630.326 488918.742,125629.891 488919.862,125629.79 488919.823,125626.36 488928.674,125631.921 488930.836,125633.008 488928.04,125635.934 488929.187))
5.1, 2, e 22446;POLYGON ((125588.72 489972.017,125590.885 489967.124,125582.299 489963.281,125580.134 489968.174,125588.72 489972.017))
5.1, 2, e 22530;POLYGON ((125613.88 489093.76,125614.005 489093.88,125620.173 489087.477,125615.824 489083.277,125609.633 489089.67,125609.53 489089.57,125608.09 489091.03,125609.74 489092.6,125611.18 489091.16,125613.88 489093.76))
5.1, 2, e 22605;POLYGON ((125694.937 490004.591,125698.654 489996.148,125693.709 489993.96,125689.999 490002.405,125694.937 490004.591))
5.1, 2, e 22751;POLYGON ((125089.259 489554.197,125086.391 489548.397,125082.17 489539.86,125073.101 489544.316,125072.4 489544.66,125072.427 489544.714,125079.501 489559.022,125089.259 489554.197))
5.1, 2, e 22920;POLYGON ((125695.975 489138.154,125700.601 489127.688,125694.948 489125.187,125690.315 489135.651,125690.612 489135.783,125690.79 489135.381,125695.856 489137.621,125695.678 489138.023,125695.975 489138.154))
5.1, 2, e 23415;POLYGON ((125984.335 489252.773,125977.934 489249.955,125976.722 489252.71,125983.119 489255.526,125983.782 489254.026,125984.335 489252.773))

5.1, 2, e 23597;POLYGON ((125918.252 489368.099,125908.422 489363.759,125906.598 489367.872,125916.428 489372.213,125918.252 489368.099))
5.1, 2, e 23649;POLYGON ((125412.074 490110.755,125409.61 490105.759,125401.17 490109.9,125403.634 490114.895,125412.074 490110.755))
5.1, 2, e 23654;POLYGON ((125565.044 490199.018,125560.961 490190.761,125556.072 490193.175,125560.154 490201.43,125565.044 490199.018))
5.1, 2, e 23663;POLYGON ((125925.546 489351.642,125915.716 489347.302,125913.892 489351.417,125923.722 489355.757,125925.546 489351.642))
5.1, 2, e 23774;POLYGON ((125226.361 490391.06,125228.668 490391.526,125237.811 490405.119,125238.211 490404.84,125237.976 490404.48,125241.66 490401.982,125241.912 490402.369,125245.327 490400.103,125242.776 490396.281,125241.544 490397.097,125234.893 490387.082,125234.984 490387.021,125231.485 490381.817,125232.607 490381.065,125231.691 490379.699,125231.595 490379.747,125230.255 490380.428,125228.775 490380.83,125227.232 490380.941,125225.744 490380.775,125224.295 490380.306,125222.952 490379.597,125221.792 490378.634,125220.732 490377.429,125220.602 490377.512,125219.345 490378.319,125220.125 490379.534,125214.868 490383.075,125219.285 490389.632,125226.271 490391.042,125226.361 490391.06))
5.1, 2, e 23801;POLYGON ((125589.807 488913.705,125588.553 488913.226,125589.76323192813 488910.24340309267,125588.393 488909.711,125591.519 488901.65,125599.412 488904.699,125595.006 488916.05,125594.704 488915.933,125594.826 488915.621,125589.807 488913.705))
5.1, 2, e 23976;POLYGON ((125122.348 489725.317,125119.728 489719.817,125117.132 489721.097,125119.752 489726.597,125122.348 489725.317))
5.1, 2, e 23985;POLYGON ((125665.395 490179.516,125662.901 490174.459,125654.035 490178.83,125656.525 490183.875,125657.198 490183.545,125660.046 490182.145,125662.624 490180.878,125665.395 490179.516))
5.1, 2, e 24023;POLYGON ((125672.158 489122.898,125673.394 489120.111,125667.897 489117.672,125666.78 489120.188,125666.66 489120.459,125672.158 489122.898))
5.1, 2, e 24127;POLYGON ((125843.262 489339.904,125833.412 489335.564,125831.589 489339.678,125841.439 489344.018,125843.262 489339.904))
5.1, 2, e 24140;POLYGON ((125601.454 490211.154,125597.353 490202.859,125592.459 490205.27,125596.565 490213.574,125601.454 490211.154))
5.1, 2, e 24189;POLYGON ((125655.722 490159.9,125653.328 490155.045,125644.451 490159.415,125646.848 490164.27,125655.722 490159.9))
5.1, 2, e 24222;POLYGON ((125470.908 490056.596,125470.965 490056.568,125467.766 490050.088,125465.598 490045.736,125462.64 490047.209,125463.97 490049.9,125467.988 490058.038,125470.908 490056.596))
5.1, 2, e 24274;POLYGON ((125640.399 488952.505,125641.702 488953.018,125643.303 488953.637,125643.924 488952.063,125647.062 488953.282,125642.449 488965.177,125635.58 488962.508,125638.216 488955.761,125637.941 488955.641,125637.84747948188 488955.59646650805,125637.75811817456 488955.54408448853,125637.67357319956 488955.48423913436,125637.59446626123 488955.4173705204,125637.52137907523 488955.34397036745,125637.45484909069 488955.26457842597,125637.39536553815 488955.1797785074,125637.34336583197 488955.0901941908,125637.29923235382 488954.99648423766,125637.26328964073 488954.89933774725,125637.2358019987 488954.7994690898,125637.21697155907 488954.6976126528,125637.2069367921 488954.5945174411,125637.20577148882 488954.490941569,125637.21348421831 488954.3876466852,125637.23001826476 488954.2853923722,125637.25525204449 488954.1849305607,125637.289 488954.087,125637.33104052722 488953.992267288,125637.38104709313 488953.9014871358,125637.43865154868 488953.8153278684,125637.50342980899 488953.7344237915,125637.57490497552 488953.65937052225,125637.65255084705 488953.5907206038,125637.7357957935 488953.52897943807,125637.82402696431 488953.47460156423,125637.91659480029 488953.4279873132,125638.01281781564

488953.3894798597,125638.11198761508 488953.3593626961,125638.21337410905
488953.3378575455,125638.31623088868 488953.32512272923,125638.41980072079
488953.32125200104,125638.52332112275 488953.3262738574,125638.62602997577
488953.34015132725,125638.72717113578 488953.3627822445,125638.826
488953.394,125639.09294651684 488953.49713842693,125639.476 488952.49,125639.587
488952.197,125640.399 488952.505))

5.1, 2, e 24368;POLYGON ((126048.691 489277.789,126042.166 489274.894,126040.953
489277.628,126047.478 489280.522,126048.691 489277.789))

5.1, 2, e 24382;POLYGON ((125530.934 489283.192,125534.82 489274.39,125529.262
489271.937,125528.397 489273.895,125522.259 489271.184,125517.954 489280.932,125524.37
489283.709,125526.081 489279.842,125527.506 489280.463,125527.037 489281.537,125527.858
489281.891,125527.968 489281.632,125530.157 489282.562,125530.047 489282.821,125530.934
489283.192))

5.1, 2, e 24408;POLYGON ((126044.072 489459.265,126060.542 489466.541,126065.135
489456.126,126057.687 489452.835,126048.378 489448.723,126042.158 489445.976,126020.89
489436.579,126018.778 489441.361,126018.419 489442.173,126016.288 489446.997,126026.725
489451.602,126037.558 489456.388,126044.072 489459.265))

5.1, 2, e 24514;POLYGON ((125207.832 489607.915,125203.011 489598.152,125194.539
489602.334,125188.746 489605.194,125193.564 489614.954,125207.832 489607.915))

5.1, 2, e 24610;POLYGON ((125418.205 489965.991,125418.309 489965.939,125416.218
489961.775,125442.93 489948.57,125441.93 489946.58,125443.72 489945.68,125444.72
489947.67,125451.809 489944.179,125449.414 489939.328,125422.498 489884.804,125415.43
489888.3,125415.09 489887.64,125412.62 489888.86,125412.94 489889.54,125386.49 489902.64,125386.73
489903.14,125385.63 489903.68,125385.41 489903.21,125378.813 489906.457,125378.789
489906.469,125397.707 489944.874,125395.475 489946.007,125398.516 489952.165,125397.961
489952.484,125398.083 489952.742,125400.896 489951.348,125403.69 489956.95,125405.02
489956.3,125405.89 489958.09,125404.56 489958.74,125406.42 489962.48,125406.52
489962.44,125406.61 489962.66,125410.209 489969.989,125418.205 489965.991),(125411.582
489951.713,125415.397 489949.823,125410.659 489940.257,125406.844 489942.147,125408.731
489945.956,125406.74 489946.94,125388.645 489910.221,125418.984 489895.195,125441.432
489940.666,125411.05 489955.685,125408.059 489949.634,125410.062 489948.644,125411.582
489951.713))

5.1, 2, e 24667;POLYGON ((125522.331 490174.41,125519.637 490168.989,125517.469
490170.045,125517.09 490170.229,125519.759 490175.689,125522.331 490174.41))

5.1, 2, e 24718;POLYGON ((125495.212 490299.022,125494.751 490299.251,125493.542
490296.831,125491.856 490293.356,125499.548 490289.536,125502.453 490295.45,125495.212
490299.022))

5.1, 2, e 24805;POLYGON ((125858.605 489022.949,125862.975 489011.729,125857.668
489009.662,125854.395 489018.057,125857.305 489019.187,125856.194 489021.995,125858.605
489022.949))

5.1, 2, e 25131;POLYGON ((125936.729 489655.15,125939.872 489648.053,125940.183
489648.191,125941.251 489645.777,125940.94 489645.639,125943.974 489638.784,125934.226
489634.47,125930.655 489642.532,125926.979 489650.829,125936.729 489655.15))

5.1, 2, e 25170;POLYGON ((125857.846 489306.991,125847.996 489302.651,125846.173
489306.765,125856.023 489311.105,125857.846 489306.991))

5.1, 2, e 25312;POLYGON ((125664.874 489260.552,125667.292 489255.021,125664.521
489253.797,125662.101 489259.325,125664.874 489260.552))

5.1, 2, e 25368;POLYGON ((125164.558 489972.223,125161.722 489966.485,125158.961
489967.85,125161.797 489973.588,125164.558 489972.223))

5.1, 2, e 25513;POLYGON ((125659.779 489060.069,125657.86 489059.25,125659.499
489055.499,125658.56 489055.101,125658.486 489055.273,125655.679 489054.033,125652.988

489052.845,125651.263 489052.084,125648.842 489057.56,125657.009 489061.215,125656.94 489061.37,125658.85 489062.2,125659.779 489060.069))

5.1, 2, e 25519;POLYGON ((125152.953 489568.245,125147.61 489557.447,125145.85 489553.89,125145.746 489553.943,125136.09 489558.709,125143.185 489573.072,125152.953 489568.245))

5.1, 2, e 25557;POLYGON ((126003.653 489550.786,126008.236 489540.321,126000.635 489536.97,125992.017 489533.171,125991.948 489533.141,125987.361 489543.613,126003.653 489550.786))

5.1, 2, e 25571;POLYGON ((125390.536 490083.22,125396.623 490080.212,125395.272 490077.477,125389.185 490080.485,125390.536 490083.22))

5.1, 2, e 25732;POLYGON ((125624.782 489364.193,125630.164 489352.017,125619.576 489347.322,125619.395 489347.73,125617.76 489351.423,125614.989 489357.684,125613.123 489361.898,125612.97 489362.244,125623.566 489366.944,125624.782 489364.193))

5.1, 2, e 25782;POLYGON ((125450.677 490040.224,125452.839 490035.33,125444.229 490031.53,125442.067 490036.424,125450.677 490040.224))

5.1, 2, e 25909;POLYGON ((125850.554 489323.447,125840.704 489319.107,125838.881 489323.222,125848.731 489327.562,125850.554 489323.447))

5.1, 2, e 25981;POLYGON ((125650.934 490150.19,125648.371 490144.993,125647.876 490145.225,125639.488 490149.362,125639.791 490149.975,125642.054 490154.559,125650.934 490150.19))

5.1, 2, e 25987;POLYGON ((125551.734 489297.774,125553.719 489293.259,125552.805 489292.857,125550.067 489291.63,125547.518 489290.518,125545.71 489289.73,125543.291 489295.23,125551.302 489298.754,125551.734 489297.774))

5.1, 2, e 26153;POLYGON ((126049.911 489275.038,126043.386 489272.143,126042.166 489274.894,126048.691 489277.789,126049.911 489275.038))

5.1, 2, e 26698;POLYGON ((125777.957 489215.827,125784.4 489201.279,125774.14 489196.709,125770.365 489205.233,125767.696 489211.258,125767.686 489211.281,125777.957 489215.827))

5.1, 2, e 26752;POLYGON ((125419.175 490125.15,125416.927 490120.592,125416.809 490120.352,125408.369 490124.492,125410.735 490129.29,125419.175 490125.15))

5.1, 2, e 26808;POLYGON ((125843.773 489013.919,125847.043 489005.53,125841.733 489003.457,125837.361 489014.671,125839.694 489015.581,125840.795 489012.758,125843.773 489013.919))

5.1, 2, e 26824;POLYGON ((125089.998 489717.798,125084.838 489707.346,125081.95 489708.772,125076.435 489711.496,125070.37 489714.489,125075.57 489724.92,125089.998 489717.798))

5.1, 2, e 26827;POLYGON ((125343.371 489616.141,125340.7 489610.648,125338.126 489611.917,125340.798 489617.411,125342.693 489616.476,125343.371 489616.141))

5.1, 2, e 26922;POLYGON ((126076.824 489473.734,126081.418 489463.319,126074.098 489460.085,126065.225 489456.166,126065.135 489456.126,126060.542 489466.541,126076.824 489473.734))

5.1, 2, e 26988;POLYGON ((125949.92 489791.63,125951.94 489787.055,125952.259 489786.332,125942.479 489782.015,125941.96 489783.19,125940.59 489782.6,125936.781 489791.208,125940.23 489792.734,125940.092 489793.045,125942.507 489794.113,125942.644 489793.802,125947.929 489796.14,125949.92 489791.63))

5.1, 2, e 27110;POLYGON ((125552.508 490053.915,125554.759 490048.819,125546.18 490045,125543.997 490049.938,125543.927 490050.095,125552.508 490053.915))

5.1, 2, e 27155;POLYGON ((125975.529 489426.214,125978.098 489420.358,125975.363 489419.149,125972.791 489425.013,125975.529 489426.214))

5.1, 2, e 27338;POLYGON ((125338.24 489618.672,125335.569 489613.179,125333.026 489614.433,125335.698 489619.925,125338.24 489618.672))

5.1, 2, e 27350;POLYGON ((125447.618 490182.725,125445.243 490177.931,125436.803 490182.091,125439.178 490186.885,125447.618 490182.725))

5.1, 2, e 27413;POLYGON ((126003.606 489373.004,126010.801 489356.732,126000.356 489352.116,126000.268 489352.315,125997.003 489359.705,125993.165 489368.392,126003.606 489373.004))
5.1, 2, e 27481;POLYGON ((125517.796 489727.391,125522.516 489716.739,125514.149 489713.038,125507.981 489710.31,125503.258 489720.96,125517.796 489727.391))
5.1, 2, e 27605;POLYGON ((125142.468 489983.139,125139.632 489977.402,125137.821 489978.297,125137.689 489978.37,125140.507 489984.108,125142.468 489983.139))
5.1, 2, e 27678;POLYGON ((125624.19 489103.706,125626.949 489097.423,125624.253 489096.232,125621.507 489102.527,125624.19 489103.706))
5.1, 2, e 27752;POLYGON ((125987.361 489543.613,125991.948 489533.141,125984.387 489529.807,125975.66 489525.959,125971.07 489536.439,125987.361 489543.613))
5.1, 2, e 27955;POLYGON ((125271.345 489640.526,125267.359 489632.448,125264.313 489626.276,125253.887 489631.416,125258.031 489639.821,125260.791 489645.419,125260.914 489645.669,125271.345 489640.526))
5.1, 2, e 28241;POLYGON ((125988.641 489307.978,125995.89 489291.579,125989.247 489288.575,125989.57 489287.86,125987.469 489286.91,125987.134 489287.67,125985.459 489286.929,125982.556 489293.498,125978.266 489303.203,125978.194 489303.364,125988.641 489307.978))
5.1, 2, e 28248;POLYGON ((125560.346 489158.832,125560.475 489158.956,125566.627 489152.574,125562.269 489148.375,125556.124 489154.754,125556.037 489154.67,125554.579 489156.181,125556.197 489157.744,125557.656 489156.234,125560.346 489158.832))
5.1, 2, e 28270;POLYGON ((125110.746 489763.15,125106.637 489754.843,125103.8 489749.106,125103.701 489748.907,125093.264 489754.067,125097.39 489762.412,125100.309 489768.312,125110.746 489763.15))
5.1, 2, e 28317;POLYGON ((125897.31 489880.597,125901.077 489872.073,125901.599 489870.894,125901.462 489870.833,125898.134 489869.36,125890.115 489865.809,125885.096 489863.587,125880.802 489873.302,125884.223 489874.814,125887.761 489876.377,125887.623 489876.688,125890.037 489877.755,125890.174 489877.444,125897.31 489880.597))
5.1, 2, e 28334;POLYGON ((125196.624 489769.576,125202.969 489766.439,125197.779 489756.009,125191.397 489759.164,125186.053 489761.802,125183.363 489763.13,125188.521 489773.576,125190.833 489772.435,125196.624 489769.576))
5.1, 2, e 28337;POLYGON ((125572.341 490131.022,125574.506 490126.128,125565.907 490122.326,125563.743 490127.219,125572.341 490131.022))
5.1, 2, e 28415;POLYGON ((125528.537 489244.884,125534.738 489238.48,125530.326 489234.211,125524.11 489240.609,125524.179 489240.675,125522.72 489242.185,125524.374 489243.783,125525.833 489242.272,125528.537 489244.884))
5.1, 2, e 28563;POLYGON ((125720.453 489002.179,125724.232 488993.72,125713.522 488988.95,125711.107 488994.377,125713.828 488995.638,125712.51 488998.647,125720.453 489002.179))
5.1, 2, e 28607;POLYGON ((125519.719 490006.125,125521.885 490001.233,125513.274 489997.404,125511.108 490002.296,125519.719 490006.125))
5.1, 2, e 28621;POLYGON ((125567.706 489260.698,125560.475 489257.497,125559.058 489256.87,125557.909 489259.467,125566.555 489263.294,125567.706 489260.698))
5.1, 2, e 28713;POLYGON ((125976.324 489701.8,125980.014 489693.432,125980.65 489691.99,125980.483 489691.916,125976.925 489690.346,125969.826 489687.212,125964.159 489684.71,125959.831 489694.527,125966.781 489697.592,125966.644 489697.903,125969.057 489698.967,125969.194 489698.656,125976.324 489701.8))
5.1, 2, e 28799;POLYGON ((125230.3 490165.492,125234.499 490163.42,125233.912 490162.228,125265.165 490146.816,125266.979 490150.469,125282.824 490142.601,125286.549 490140.749,125284.758 490137.144,125288.366 490135.345,125288.517 490135.65,125288.764 490135.527,125288.9 490135.459,125286.707 490130.992,125286.227 490130.014,125286.04 490129.635,125283.189 490123.86,125282.255 490121.921,125281.772 490120.936,125280.63

490118.61,125275.239 490121.273,125221.725 490147.711,125221.42 490147.86,125224.019 490153.069,125224.45 490152.857,125229.302 490162.584,125228.4 490163.029,125229.759 490165.759,125230.3 490165.492))

5.1, 2, e 28811;POLYGON ((125423.961 490134.852,125421.644 490130.153,125421.543 490129.948,125413.103 490134.088,125415.57 490139.09,125417.633 490138.072,125423.688 490135.107,125424.009 490134.949,125423.961 490134.852))

5.1, 2, e 28956;POLYGON ((125713.117 489145.734,125717.741 489135.271,125712.068 489132.761,125707.442 489143.225,125707.74 489143.357,125707.918 489142.955,125709.245 489143.542,125711.494 489144.536,125713.002 489145.203,125712.825 489145.606,125713.117 489145.734))

5.1, 2, e 28981;POLYGON ((125973.514 489197.521,125974.15 489191.747,125974.179 489191.482,125963.864 489190.346,125963.248 489196.526,125973.499 489197.655,125973.514 489197.521))

5.1, 2, e 29003;POLYGON ((125829.809 489141.961,125829.844 489141.644,125829.407 489141.596,125830.016 489136.073,125830.453 489136.122,125830.488 489135.804,125819.117 489134.552,125818.439 489140.708,125829.809 489141.961))

5.1, 2, e 29014;POLYGON ((125448.676 490200.891,125454.847 490197.856,125453.593 490195.319,125447.422 490198.353,125448.676 490200.891))

5.1, 2, e 29018;POLYGON ((125521.294 490271.789,125518.506 490266.143,125508.599 490271.033,125511.392 490276.687,125521.294 490271.789))

5.1, 2, e 29278;POLYGON ((125156.389 489983.561,125153.514 489977.681,125151.29 489978.78,125148.454 489973.042,125147.916 489973.308,125150.751 489979.046,125148.909 489979.956,125151.809 489985.825,125156.389 489983.561))

5.1, 2, e 29340;POLYGON ((125439.872 490064.695,125442.033 490059.801,125433.423 490056.001,125431.262 490060.894,125439.872 490064.695))

5.1, 2, e 29456;POLYGON ((125631.977 490183.695,125629.577 490178.831,125620.617 490183.251,125623.016 490188.114,125631.977 490183.695))

5.1, 2, e 29652;POLYGON ((125675.048 489116.381,125675.835 489114.63,125670.329 489112.188,125669.113 489114.93,125674.61 489117.368,125675.048 489116.381))

5.1, 2, e 29744;POLYGON ((124987.948 489604.198,124984.966 489598.161,124980.87 489589.87,124972.335 489594.093,124971.09 489594.709,124971.115 489594.759,124978.165 489609.03,124987.948 489604.198))

5.1, 2, e 29801;POLYGON ((125910.248 489881.211,125912.309 489876.553,125912.65 489875.783,125902.925 489871.481,125902.404 489872.661,125901.077 489872.073,125897.31 489880.597,125900.671 489882.082,125900.534 489882.393,125902.947 489883.46,125903.085 489883.149,125908.36 489885.479,125910.248 489881.211))

5.1, 2, e 29804;POLYGON ((125468.373 490122.227,125470.539 490117.334,125461.898 490113.604,125459.749 490118.46,125459.733 490118.497,125468.373 490122.227))

5.1, 2, e 29835;POLYGON ((125524.11 489240.609,125530.326 489234.211,125526.006 489230.031,125519.787 489236.432,125519.828 489236.472,125518.369 489237.982,125520.016 489239.573,125521.475 489238.063,125524.11 489240.609))

5.1, 2, e 29883;POLYGON ((125739.754 489302.082,125746.118 489287.712,125735.847 489283.166,125732.142 489291.532,125729.483 489297.536,125739.754 489302.082))

5.1, 2, e 29898;POLYGON ((125575.726 490001.369,125577.891 489996.477,125569.312 489992.637,125567.148 489997.53,125575.726 490001.369))

5.1, 2, e 30001;POLYGON ((125659.313 489258.092,125661.752 489252.573,125658.956 489251.337,125656.47 489256.93,125659.08 489258.08,125659.114 489258.004,125659.313 489258.092))

5.1, 2, e 30077;POLYGON ((125536.914 490023.942,125532.882 490015.734,125530.39 490016.969,125531.692 490019.594,125534.427 490025.163,125536.914 490023.942))

5.1, 2, e 30087;POLYGON ((125657.308 489065.638,125655.42 489064.79,125656.94 489061.37,125657.009 489061.215,125648.842 489057.56,125646.41 489063.08,125654.562 489066.755,125654.51 489066.87,125656.394 489067.694,125657.308 489065.638))

5.1, 2, e 30263;POLYGON ((125493.882 490116.866,125491.139 490111.303,125488.61 490112.569,125491.38 490118.1,125493.882 490116.866))
5.1, 2, e 30315;POLYGON ((125612.538 489166.943,125610.617 489166.094,125612.13 489162.67,125612.163 489162.591,125604.043 489159.005,125601.6 489164.528,125609.723 489168.116,125609.688 489168.198,125611.58 489169.034,125611.608 489169.046,125612.538 489166.943))
5.1, 2, e 30608;POLYGON ((125714.349 490040.772,125718.058 490032.313,125713.124 490030.119,125709.41 490038.59,125714.349 490040.772))
5.1, 2, e 30649;POLYGON ((125549.167 489258.759,125552.357 489255.517,125547.773 489251.089,125541.589 489257.491,125540.13 489259.001,125541.777 489260.592,125543.236 489259.082,125546.119 489261.97,125549.167 489258.759))
5.1, 2, e 30709;POLYGON ((125565.459 490081.548,125562.795 490076.173,125561.432 490073.423,125558.9 490074.679,125560.202 490077.303,125562.926 490082.808,125565.459 490081.548))
5.1, 2, e 30725;POLYGON ((125427.021 490080.75,125422.811 490072.331,125418.015 490074.7,125422.224 490083.12,125427.021 490080.75))
5.1, 2, e 30765;POLYGON ((125160 489582.488,125157.106 489576.639,125152.953 489568.245,125143.185 489573.072,125150.222 489587.318,125160 489582.488))
5.1, 2, e 30770;POLYGON ((125467.988 490058.038,125463.97 490049.9,125461.449 490051.15,125462.76 490053.8,125465.467 490059.283,125467.988 490058.038))
5.1, 2, e 30996;POLYGON ((125537.238 489253.289,125540.415 489249.999,125543.409 489246.869,125539.068 489242.669,125532.887 489249.087,125531.429 489250.596,125533.068 489252.18,125534.527 489250.67,125537.238 489253.289))
5.1, 2, e 31018;POLYGON ((125242.614 489865.628,125241.578 489863.531,125243.871 489862.398,125243.769 489862.191,125246.499 489860.843,125245.58 489859.014,125242.726 489860.411,125230.861 489866.143,125232.92 489870.311,125242.614 489865.628))
5.1, 2, e 31028;POLYGON ((125974.512 489188.457,125974.843 489185.445,125974.88 489185.11,125971.202 489184.706,125964.58 489183.979,125964.499 489183.969,125963.864 489190.346,125974.179 489191.482,125974.512 489188.457))
5.1, 2, e 31091;POLYGON ((125986.413 489599.396,125990.022 489600.997,125989.884 489601.308,125992.296 489602.378,125992.434 489602.067,125999.381 489605.149,126003.7 489595.417,125998.024 489592.907,125990.799 489589.711,125990.724 489589.678,125990.425 489589.532,125984.312 489586.83,125977.111 489583.649,125976.105 489583.204,125971.18 489581.028,125967.412 489589.556,125966.88 489590.729,125973.942 489593.864,125973.804 489594.174,125976.216 489595.244,125976.354 489594.934,125979.999 489596.551,125986.413 489599.396))
5.1, 2, e 31117;POLYGON ((125696.88 489300.529,125703.324 489285.982,125693.053 489281.436,125689.39 489289.706,125686.778 489295.604,125686.608 489295.987,125696.88 489300.529))
5.1, 2, e 31122;POLYGON ((125560.322 490014.882,125556.09 490006.483,125551.29 490008.846,125555.522 490017.245,125560.322 490014.882))
5.1, 2, e 31316;POLYGON ((125538.526 490168.879,125534.357 490160.426,125529.559 490162.791,125533.728 490171.245,125538.526 490168.879))
5.1, 2, e 31344;POLYGON ((125593.495 490070.135,125589.444 490061.651,125584.816 490063.937,125584.647 490064.02,125588.697 490072.504,125593.495 490070.135))
5.1, 2, e 31404;POLYGON ((125483.899 490195.918,125479.778 490187.401,125474.985 490189.778,125479.1 490198.283,125483.899 490195.918))
5.1, 2, e 31425;POLYGON ((125952.098 489291.781,125959.38 489275.37,125952.264 489272.212,125952.58 489271.499,125951.199 489270.88,125950.858 489271.641,125948.92 489270.769,125945.911 489277.549,125941.704 489287.028,125941.651 489287.148,125952.098 489291.781))

5.1, 2, e 31513;POLYGON ((125637.935 489334.434,125643.288 489322.324,125632.71 489317.652,125632.602 489317.896,125630.915 489321.707,125628.143 489327.969,125626.29 489332.155,125626.136 489332.502,125636.719 489337.185,125637.935 489334.434))
5.1, 2, e 31520;POLYGON ((125958.603 489251.562,125959.907 489248.628,125953.741 489245.888,125952.438 489248.827,125958.603 489251.562))
5.1, 2, e 31557;POLYGON ((125518.506 490266.143,125515.696 490260.475,125505.808 490265.38,125508.599 490271.033,125518.506 490266.143))
5.1, 2, e 31839;POLYGON ((125664.248 489274.94,125669.679 489262.66,125667.8 489261.846,125664.874 489260.552,125662.101 489259.325,125659.313 489258.092,125659.114 489258.004,125659.08 489258.08,125658.865 489258.565,125657.226 489262.267,125654.443 489268.555,125652.597 489272.724,125652.464 489273.025,125663.031 489277.691,125664.248 489274.94))
5.1, 2, e 31898;POLYGON ((125501.723 490232.203,125498.935 490226.551,125491.247 490230.344,125493.933 490235.727,125491.745 490236.808,125491.868 490237.056,125501.723 490232.203))
5.1, 2, e 32093;POLYGON ((125709.436 489971.915,125713.159 489963.489,125708.22 489961.302,125704.498 489969.728,125709.436 489971.915))
5.1, 2, e 32150;POLYGON ((125846.908 489331.676,125837.058 489327.336,125835.235 489331.45,125845.085 489335.79,125846.908 489331.676))
5.1, 2, e 32219;POLYGON ((125563.688 490150.593,125565.852 490145.701,125557.253 490141.899,125555.089 490146.791,125563.688 490150.593))
5.1, 2, e 32242;POLYGON ((125495.877 489816.136,125500.589 489805.495,125492.228 489801.795,125486.054 489799.063,125481.34 489809.702,125495.877 489816.136))
5.1, 2, e 32299;POLYGON ((125536.717 489331.888,125537.16 489330.881,125529.16 489327.365,125526.731 489332.887,125528.524 489333.672,125531.091 489334.795,125533.602 489335.894,125534.734 489336.389,125535.241 489335.238,125536.717 489331.888))
5.1, 2, e 32318;POLYGON ((125095.804 489663.238,125090.973 489653.456,125082.543 489657.621,125076.71 489660.502,125081.539 489670.284,125095.804 489663.238))
5.1, 2, e 32403;POLYGON ((124860.54 489751.334,124862.691 489744.951,124864.311 489745.491,124865.87 489740.88,124848.377 489734.983,124848.91 489733.35,124844.446 489731.859,124844.33 489731.819,124838.463 489749.305,124836.809 489748.749,124835.279 489753.34,124850.714 489758.562,124852.811 489759.271,124852.271 489760.871,124856.809 489762.4,124857.828 489759.384,124860.54 489751.334))
5.1, 2, e 32404;POLYGON ((125629.007 489257.275,125631.56 489251.508,125633.398 489247.358,125633.619 489246.858,125633.666 489246.753,125633.457 489246.659,125630.74 489245.443,125628.137 489244.278,125625.118 489242.925,125623.059 489242.029,125620.308 489248.248,125616.395 489257.092,125626.991 489261.83,125627.179 489261.406,125629.007 489257.275))
5.1, 2, e 32408;POLYGON ((125660.057 488941.805,125663.915 488931.82,125658.275 488929.626,125657.865 488930.752,125655.035 488929.618,125652.682 488935.708,125655.495 488936.8,125654.428 488939.613,125660.057 488941.805))
5.1, 2, e 32411;POLYGON ((125117.795 489777.402,125113.686 489769.095,125110.849 489763.358,125110.746 489763.15,125100.309 489768.312,125104.477 489776.743,125107.27 489782.392,125107.355 489782.564,125117.795 489777.402))
5.1, 2, e 32537;POLYGON ((125709.323 489370.938,125715.779 489356.39,125705.529 489351.88,125699.092 489366.396,125709.323 489370.938))
5.1, 2, e 32582;POLYGON ((125693.548 488954.849,125696.966 488945.965,125691.448 488943.822,125688.624 488942.734,125686.286 488948.783,125689.084 488949.876,125687.968 488952.681,125693.548 488954.849))
5.1, 2, e 32597;POLYGON ((125899.211 489215.155,125892.845 489212.354,125891.629 489215.118,125897.981 489217.913,125898.643 489216.429,125899.211 489215.155))

5.1, 2, e 32663;POLYGON ((125731.624 489142.543,125732.838 489139.799,125734.052 489137.056,125735.105 489134.675,125732.083 489133.344,125729.034 489140.267,125729.353 489140.408,125726.487 489146.886,125729.175 489148.078,125730.41 489145.287,125731.624 489142.543))
5.1, 2, e 32681;POLYGON ((125908.682 489232.213,125912.752 489223.02,125907.04 489220.553,125902.994 489229.696,125908.682 489232.213))
5.1, 2, e 32917;POLYGON ((125164.973 489592.539,125160 489582.488,125150.222 489587.318,125157.26 489601.565,125167.047 489596.731,125164.973 489592.539))
5.1, 2, e 33099;POLYGON ((125617.76 489125.363,125620.517 489119.11,125615.036 489116.694,125613.162 489121.037,125612.309 489123.009,125617.76 489125.363))
5.1, 2, e 33289;POLYGON ((125514.952 490313.857,125510.09 490303.451,125505.214 490306.888,125510.066 490317.303,125514.952 490313.857))
5.1, 2, e 33431;POLYGON ((125758.855 489258.955,125765.222 489244.58,125754.951 489240.034,125750.492 489250.101,125748.585 489254.408,125758.855 489258.955))
5.1, 2, e 33567;POLYGON ((126015.575 489612.333,126019.9 489602.582,126016.415 489601.041,126009.044 489597.781,126003.7 489595.417,125999.381 489605.149,126006.329 489608.232,126006.192 489608.542,126008.604 489609.612,126008.741 489609.302,126015.575 489612.333))
5.1, 2, e 33759;POLYGON ((125236.324 489593.859,125231.498 489584.091,125223.045 489588.264,125217.248 489591.125,125222.069 489600.891,125236.324 489593.859))
5.1, 2, e 33777;POLYGON ((125574.305 490079.609,125570.253 490071.125,125565.243 490073.598,125565.769 490074.693,125568.366 490080.102,125569.34 490082.059,125574.305 490079.609))
5.1, 2, e 33839;POLYGON ((126016.647 489641.545,126017.677 489639.223,126017.366 489639.085,126018.844 489635.753,126020.489 489632.039,126010.749 489627.729,126007.087 489635.984,126003.521 489644.02,126013.262 489648.34,126016.297 489641.497,126016.607 489641.635,126016.647 489641.545))
5.1, 2, e 33851;POLYGON ((125472.704 490112.443,125474.869 490107.55,125466.229 490103.82,125464.105 490108.621,125464.064 490108.713,125472.704 490112.443))
5.1, 2, e 33859;POLYGON ((125590.885 489967.124,125593.051 489962.232,125584.463 489958.389,125582.299 489963.281,125590.885 489967.124))
5.1, 2, e 33870;POLYGON ((125112.065 489730.387,125109.445 489724.888,125106.872 489726.156,125109.492 489731.656,125112.065 489730.387))
5.1, 2, e 33921;POLYGON ((125506.452 489280.268,125512.06 489282.79,125516.56 489272.67,125510.74 489270.09,125509.66 489272.6,125507.17 489271.49,125503.827 489279.088,125504.018 489279.174,125506.452 489280.268))
5.1, 2, e 33930;POLYGON ((125515.696 490260.475,125512.933 490254.858,125503.034 490259.709,125503.148 490259.94,125505.314 490258.87,125507.878 490264.062,125505.69 490265.142,125505.808 490265.38,125515.696 490260.475))
5.1, 2, e 34006;POLYGON ((125390.718 490067.549,125388.351 490062.752,125379.931 490066.912,125382.298 490071.709,125390.718 490067.549))
5.1, 2, e 34120;POLYGON ((125117.196 489727.857,125114.576 489722.357,125112.002 489723.627,125114.622 489729.127,125117.196 489727.857))
5.1, 2, e 34262;POLYGON ((126117.271 489382.324,126121.867 489371.902,126113.994 489368.417,126105.591 489364.698,126100.998 489375.113,126117.271 489382.324))
5.1, 2, e 34322;POLYGON ((125576.41 489248.75,125574.47 489247.87,125575.99 489244.4,125567.859 489240.809,125565.418 489246.355,125573.532 489250.034,125575.453 489250.883,125575.843 489249.999,125576.41 489248.75))
5.1, 2, e 34342;POLYGON ((125738.324 489142.233,125739.545 489139.493,125734.052 489137.056,125732.838 489139.799,125738.324 489142.233))
5.1, 2, e 34363;POLYGON ((125607.605 490134.801,125603.452 490126.379,125598.653 490128.745,125602.806 490137.167,125607.605 490134.801))

5.1, 2, e 34387;POLYGON ((125864.891 489817.52,125867.912 489810.699,125868.223 489810.837,125869.3 489808.404,125868.989 489808.267,125872.066 489801.318,125862.333 489797.008,125858.698 489805.223,125855.163 489813.212,125864.891 489817.52))
5.1, 2, e 34566;POLYGON ((125977.037 489731.033,125978.103 489728.618,125977.791 489728.48,125979.26 489725.152,125980.92 489721.39,125971.15 489717.079,125967.474 489725.405,125963.933 489733.425,125973.706 489737.738,125976.726 489730.895,125977.037 489731.033))
5.1, 2, e 34599;POLYGON ((125031.177 489770.352,125031.42 489770.229,125028.769 489764.739,125028.548 489764.852,125026.182 489766.023,125028.832 489771.513,125031.177 489770.352))
5.1, 2, e 34724;POLYGON ((125065.063 489760.129,125061.08 489752.073,125058.048 489745.942,125058.008 489745.861,125047.578 489751.012,125047.646 489751.149,125051.705 489759.369,125054.628 489765.286,125065.063 489760.129))
5.1, 2, e 34761;POLYGON ((125524.859 490173.167,125522.201 490167.788,125520.845 490165.043,125518.299 490166.299,125519.637 490168.989,125522.331 490174.41,125524.859 490173.167))
5.1, 2, e 34811;POLYGON ((125224.098 489675.043,125221.468 489669.574,125218.896 489670.846,125221.526 489676.316,125224.098 489675.043))
5.1, 2, e 34897;POLYGON ((125602.694 489316.711,125605.462 489310.459,125607.101 489306.758,125607.243 489306.437,125596.656 489301.699,125590.065 489316.593,125600.662 489321.302,125600.845 489320.888,125602.694 489316.711))
5.1, 2, e 35015;POLYGON ((125734.124 489982.847,125737.846 489974.421,125732.909 489972.235,125729.187 489980.661,125734.124 489982.847))
5.1, 2, e 35200;POLYGON ((125696.551 489399.714,125702.935 489385.33,125692.708 489380.791,125692.7 489380.81,125688.961 489389.242,125686.33 489395.175,125696.551 489399.714))
5.1, 2, e 35221;POLYGON ((125331.986 490085.262,125335.69 490092.76,125347.019 490087.15,125344.745 490082.535,125344.612 490082.266,125343.326 490079.661,125331.986 490085.262))
5.1, 2, e 35306;POLYGON ((125377.986 490178.512,125378.89 490180.342,125376.17 490181.681,125378.842 490187.111,125381.571 490185.769,125381.69 490186.01,125393.02 490180.39,125390.745 490175.785,125390.612 490175.516,125389.326 490172.911,125377.986 490178.512))
5.1, 2, e 35343;POLYGON ((125614.98 489161.415,125613.059 489160.567,125614.576 489157.133,125614.607 489157.057,125606.49 489153.472,125604.043 489159.005,125612.163 489162.591,125612.13 489162.67,125614.05 489163.518,125614.98 489161.415))
5.1, 2, e 35464;POLYGON ((125474.448 490238.653,125471.757 490233.217,125471.651 490233.004,125463.921 490236.829,125466.714 490242.483,125474.448 490238.653))
5.1, 2, e 35563;POLYGON ((125748.555 489093.098,125748.591 489092.775,125748.154 489092.727,125748.763 489087.208,125749.199 489087.256,125749.269 489086.61,125746.864 489086.358,125737.89 489085.42,125737.182 489091.848,125748.555 489093.098))
5.1, 2, e 35766;POLYGON ((125962.331 489243.173,125956.163 489240.43,125955.664 489241.552,125954.949 489243.164,125961.117 489245.905,125962.331 489243.173))
5.1, 2, e 35808;POLYGON ((125556.037 489154.67,125556.124 489154.754,125562.269 489148.375,125557.912 489144.177,125551.773 489150.551,125551.643 489150.426,125550.184 489151.936,125551.846 489153.541,125553.304 489152.031,125556.037 489154.67))
5.1, 2, e 35811;POLYGON ((125584.388 489981.801,125586.554 489976.909,125577.97 489973.067,125575.805 489977.959,125584.388 489981.801))
5.1, 2, e 35849;POLYGON ((126025.191 489324.188,126032.449 489307.769,126025.783 489304.822,126026.12 489304.059,126024.019 489303.12,126023.679 489303.882,126021.999 489303.13,126019.317 489309.2,126014.737 489319.568,126025.191 489324.188))
5.1, 2, e 35866;POLYGON ((125381.925 489521.944,125377.14 489512.239,125377.282 489512.169,125376.666 489510.921,125366.893 489515.746,125372.299 489526.689,125381.925 489521.944))

5.1, 2, e 35899;POLYGON ((125421.543 490129.948,125419.288 490125.379,125419.175 490125.15,125410.735 490129.29,125413.103 490134.088,125421.543 490129.948))
5.1, 2, e 35916;POLYGON ((125494.621 490184.732,125496.786 490179.839,125488.196 490176.039,125486.03 490180.932,125494.621 490184.732))
5.1, 2, e 35925;POLYGON ((124988.716 489767.862,124983.558 489757.414,124980.694 489758.831,124975.159 489761.57,124969.11 489764.559,124974.269 489774.989,124988.716 489767.862))
5.1, 2, e 35934;POLYGON ((124953.32 489628.725,124948.5 489618.965,124940.31 489623.007,124934.267 489625.99,124939.091 489635.753,124953.32 489628.725))
5.1, 2, e 36039;POLYGON ((125611.80601947739 488943.668950248 16,125610.483 488943.151,125607.339 488951.194,125615.214 488954.274,125619.654 488942.917,125619.348 488942.798,125619.231 488943.098,125614.223 488941.141,125612.983 488940.655,125611.80601947739 488943.668950248 16))
5.1, 2, e 36217;POLYGON ((125937.516 489820.406,125938.587 489817.983,125938.277 489817.846,125939.833 489814.327,125941.41 489810.759,125931.67 489806.439,125928.031 489814.672,125924.44 489822.798,125934.18 489827.106,125934.789 489825.729,125937.205 489820.268,125937.516 489820.406))
5.1, 2, e 36227;POLYGON ((125515.438 489232.232,125521.661 489225.828,125517.57 489221.87,125517.307 489221.615,125509.66 489229.569,125511.318 489231.172,125512.777 489229.661,125515.438 489232.232))
5.1, 2, e 36246;POLYGON ((125652.416 489076.704,125650.52 489075.83,125652.04 489072.41,125652.104 489072.266,125643.95 489068.624,125641.501 489074.164,125649.691 489077.809,125649.61 489077.99,125651.48 489078.82,125652.416 489076.704))
5.1, 2, e 36366;POLYGON ((125519.275 490223.525,125516.462 490217.871,125506.551 490222.758,125509.339 490228.415,125519.275 490223.525))
5.1, 2, e 36653;POLYGON ((125794.862 489025.144,125797.292 489019.692,125794.543 489018.464,125795.902 489015.464,125787.933 489011.921,125784.17 489020.389,125794.862 489025.144))
5.1, 2, e 36663;POLYGON ((125193.564 489614.954,125188.746 489605.194,125182.846 489608.106,125174.671 489612.141,125174.658 489612.115,125174.483 489612.201,125179.314 489621.984,125193.564 489614.954))
5.1, 2, e 36750;POLYGON ((125437.711 490069.589,125439.872 490064.695,125431.262 490060.894,125429.101 490065.789,125437.711 490069.589))
5.1, 2, e 36815;POLYGON ((125023.211 489840.928,125019.472 489833.356,125016.639 489827.617,125016.55 489827.438,125006.096 489832.6,125010.247 489841.003,125012.759 489846.089,125023.211 489840.928))
5.1, 2, e 36822;POLYGON ((125970.884 489744.975,125970.997 489744.718,125970.686 489744.581,125973.706 489737.738,125963.933 489733.425,125960.386 489741.459,125956.776 489749.634,125966.551 489753.949,125967.718 489751.305,125968.152 489750.322,125969.62 489746.996,125969.931 489747.134,125970.884 489744.975))
5.1, 2, e 36865;POLYGON ((125898.179 489224.799,125901.162 489218.013,125901.422 489218.127,125901.593 489217.744,125898.643 489216.429,125897.981 489217.913,125896.764 489220.644,125895.446 489223.599,125895.571 489223.654,125898.179 489224.799))
5.1, 2, e 36930;POLYGON ((125443.086 490281.686,125441.807 490279.095,125441.665 490278.808,125439.39 490274.199,125428.05 490279.79,125431.749 490287.282,125443.086 490281.686))
5.1, 2, e 37104;POLYGON ((125603.275 488918.06,125601.994 488917.558,125601.177 488917.238,125601.298 488916.931,125601.70194259904 488915.9181466983,125601.446 488915.818,125601.34799333756 488915.77127036365,125601.25447883531 488915.71609788254,125601.16618199735 488915.6529105958,125601.08378784805 488915.5821987229,125601.0079356176 488915.5045108607,125600.93921378265 488915.420449727,125600.87815550086 488915.3306674847,125600.8252344745 488915.2358606824,125600.78086127539 488915.13676485,125600.74538015963

488915 5.1, 2, e 125600.71906639675 488914.92880862614,125600.70212413416
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488913.83317985956,125601.11089463969 488913.75917282375,125601.1938110162
488913.69208822845,125601.28221659712 488913.6324105222,125601.37544952471
488913.58060427586,125601.47281180082 488913.53705139837,125601.5735745125
488913.5020779529,125601.67698328904 488913.47594577196,125601.78226394975
488913.45885049674,125601.8886282998 488913.45092011295,125601.99528003127
488913.4522139922,125602.10142068472 488913.4627224477,125602.20625562691
488913.4823668068,125602.309 488913.511,125602.581 488913.652,125605.195 488906.918,125612.054
488909.579,125607.405 488921.468,125604.263 488920.248,125604.878 488918.679,125603.275
488918.06))
5.1, 2, e 37430;POLYGON ((125414.442 490115.554,125412.162 490110.934,125412.074
490110.755,125403.634 490114.895,125406.002 490119.694,125414.442 490115.554))
5.1, 2, e 37668;POLYGON ((125602.806 490137.167,125598.653 490128.745,125593.657
490131.207,125594.18 490132.268,125596.833 490137.649,125597.809 490139.63,125602.806 490137.167))
5.1, 2, e 37701;POLYGON ((126117.271 489382.324,126133.689 489389.6,126138.289
489379.17,126130.402 489375.679,126121.867 489371.902,126117.271 489382.324))
5.1, 2, e 37772;POLYGON ((125259.563 489924.429,125269.237 489919.659,125267.241
489915.611,125257.567 489920.381,125259.563 489924.429))
5.1, 2, e 38051;POLYGON ((125609.53 489089.57,125609.633 489089.67,125615.824
489083.277,125611.444 489079.047,125605.262 489085.489,125605.19 489085.42,125603.74
489086.85,125605.41 489088.45,125606.82 489086.99,125609.53 489089.57))
5.1, 2, e 38073;POLYGON ((125709.59 489172.415,125711.14 489168.91,125703.059
489165.345,125701.53 489168.65,125699.059 489167.505,125698.091 489169.699,125696.452
489173.413,125696.295 489173.766,125706.923 489178.447,125709.59 489172.415))
5.1, 2, e 38109;POLYGON ((125643.471 490092.056,125645.633 490087.162,125637.044
490083.392,125634.881 490088.286,125643.471 490092.056))
5.1, 2, e 38112;POLYGON ((125602.712 489181.467,125595.513 489178.29,125594.36
489180.896,125596.072 489181.652,125598.736 489182.827,125601.561 489184.074,125602.712
489181.467))
5.1, 2, e 38183;POLYGON ((125629.577 490178.831,125627.176 490173.967,125618.218
490178.389,125620.617 490183.251,125629.577 490178.831))
5.1, 2, e 38433;POLYGON ((126031.91 489619.579,126036.219 489609.799,126030.499
489607.27,126023.549 489604.196,126019.9 489602.582,126015.575 489612.333,126022.409
489615.365,126022.271 489615.676,126024.674 489616.742,126024.812 489616.431,126031.91
489619.579))
5.1, 2, e 38589;POLYGON ((125554.188 489645.069,125558.896 489634.443,125550.528
489630.746,125544.354 489628.018,125539.648 489638.644,125554.188 489645.069))
5.1, 2, e 38671;POLYGON ((126100.263 489452.196,126107.47 489435.92,126097.032
489431.298,126096.938 489431.509,126093.619 489439.002,126089.823 489447.573,126100.263
489452.196))
5.1, 2, e 38732;POLYGON ((125434.39 490077.11,125437.711 490069.589,125429.101
490065.789,125427.161 490070.182,125434.39 490077.11))
5.1, 2, e 38733;POLYGON ((125434.39 490077.11,125427.161 490070.182,125422.811
490072.331,125427.021 490080.75,125434.39 490077.11))

5.1, 2, e 38757;POLYGON ((125180.549 489738.85,125177.574 489732.826,125174.705 489727.016,125173.409 489724.392,125162.965 489729.553,125164.126 489731.904,125167.059 489737.842,125169.983 489743.761,125170.12 489744.039,125180.549 489738.85))
5.1, 2, e 38805;POLYGON ((125920.075 489363.984,125910.245 489359.645,125908.422 489363.759,125918.252 489368.099,125920.075 489363.984))
5.1, 2, e 38906;POLYGON ((125412.631 490087.858,125408.421 490079.439,125403.624 490081.809,125407.834 490090.228,125412.631 490087.858))
5.1, 2, e 38965;POLYGON ((125629.309 490124.1,125632.658 490116.523,125624.069 490112.753,125622.113 490117.179,125629.309 490124.1))
5.1, 2, e 38966;POLYGON ((125629.309 490124.1,125622.113 490117.179,125617.847 490119.282,125622 490127.704,125629.309 490124.1))
5.1, 2, e 39022;POLYGON ((125230.504 489648.376,125225.346 489637.945,125222.307 489639.449,125217.198 489641.976,125211.094 489644.994,125216.251 489655.426,125230.504 489648.376))
5.1, 2, e 39052;POLYGON ((125343.58 489592.519,125338.4 489582.069,125332.706 489584.881,125326.609 489587.891,125331.772 489598.35,125343.58 489592.519))
5.1, 2, e 39187;POLYGON ((125174.078 489610.942,125167.047 489596.731,125157.26 489601.565,125164.281 489615.78,125174.078 489610.942))
5.1, 2, e 39194;POLYGON ((125452.839 490035.33,125455 490030.436,125446.39 490026.636,125444.229 490031.53,125452.839 490035.33))
5.1, 2, e 39247;POLYGON ((125040.945 489623.579,125037.897 489617.406,125033.888 489609.285,125033.86 489609.229,125024.059 489614.039,125031.162 489628.413,125040.945 489623.579))
5.1, 2, e 39270;POLYGON ((125393.086 490072.347,125390.718 490067.549,125382.298 490071.709,125384.666 490076.507,125393.086 490072.347))
5.1, 2, e 39355;POLYGON ((125599.868 489660.302,125602.114 489655.247,125602.749 489653.819,125594.143 489650.017,125587.968 489647.289,125583.26 489657.914,125598.029 489664.439,125598.633 489663.08,125599.868 489660.302))
5.1, 2, e 39503;POLYGON ((125530.933 489341.965,125533.602 489335.894,125531.091 489334.795,125528.424 489340.854,125530.825 489341.917,125530.933 489341.965))
5.1, 2, e 39543;POLYGON ((125682.2 489097.654,125686.209 489099.439,125690.259 489090.279,125679.285 489085.427,125678.913 489086.268,125677.075 489085.455,125677.185 489085.239,125677.246 489085.093,125677.26218074583 489085.04829172266,125677.2775158955 489085.00328639214,125677.292 489084.958,125677.31066200974 489084.8947848803,125677.32766588013 489084.83110371855,125677.343 489084.767,125677.391 489084.48,125677.401 489084.372,125677.40500789617 489084.2640048592,125677.4043408133 489084.1559374327,125677.399 489084.048,125677.39112878406 489083.9596277022,125677.38012415632 489083.87159068027,125677.366 489083.784,125677.317 489083.567,125677.216 489083.27,125677.172 489083.171,125677.056 489082.952,125676.901 489082.724,125676.813 489082.614,125676.72066106457 489082.51236293814,125676.62289666421 489082.41593320534,125676.52 489082.325,125676.43231860451 489082.2549626735,125676.3415913652 489082.18891858024,125676.248 489082.127,125676.094 489082.038,125675.89032816335 489081.9415727857,125675.67874616255 489081.86402614403,125675.461 489081.806,125675.23891626069 489081.76797690056,125675.0142985665 489081.75026151695,125674.789 489081.753,125674.644 489081.766,125674.522211926 489081.783261842,125674.40144377801 489081.8066147987,125674.282 489081.836,125674.05282457329 489081.91081747087,125673.83211216152 489082.00779716694,125673.622 489082.126,125673.603 489082.138,125673.41381109701 489082.27202447376,125673.23796543031 489082.4231313965,125673.077 489082.59,125672.94678628286 489082.75141810486,125672.83051522783 489082.9231517896,125672.729 489083.104,125669.62 489090.17,125674.102 489092.142,125674.509 489091.229,125676.345 489092.047,125675.229 489094.549,125682.2 489097.654))

5.1, 2, e 39638;POLYGON ((125629.477 490223.966,125628.086 490221.15,125622.665 490223.826,125624.059 490226.641,125629.477 490223.966))
5.1, 2, e 39822;POLYGON ((125376.666 489510.921,125369.64 489496.699,125359.866 489501.523,125366.893 489515.746,125376.666 489510.921))
5.1, 2, e 39823;POLYGON ((125598.799 489190.329,125601.561 489184.074,125598.736 489182.827,125595.981 489189.091,125598.433 489190.168,125598.799 489190.329))
5.1, 2, e 39850;POLYGON ((125167.319 489970.859,125164.483 489965.121,125161.722 489966.485,125164.558 489972.223,125167.319 489970.859))
5.1, 2, e 39953;POLYGON ((126052.348 489269.544,126045.823 489266.649,126044.607 489269.391,126051.132 489272.286,126052.348 489269.544))
5.1, 2, e 39954;POLYGON ((126052.348 489269.544,126053.471 489267.011,126053.88 489266.09,126046.339 489265.487,126045.823 489266.649,126052.348 489269.544))
5.1, 2, e 39958;POLYGON ((125131.494 489801.734,125126.336 489791.287,125124.991 489791.951,125124.91 489791.788,125114.47 489796.951,125119.709 489807.549,125131.494 489801.734))
5.1, 2, e 39979;POLYGON ((125633.457 489246.659,125635.905 489241.15,125633.17 489239.941,125630.74 489245.443,125633.457 489246.659))
5.1, 2, e 40029;POLYGON ((125249.939 490374.059,125255.17 490370.569,125253.36 490367.857,125252.037 490368.74,125246.88 490361.009,125242.969 490363.63,125243.859 490364.955,125238.66 490368.4,125243.108 490375.11,125248.326 490371.639,125249.939 490374.059))
5.1, 2, e 40138;POLYGON ((125186.684 489961.289,125183.849 489955.551,125181.088 489956.916,125183.923 489962.654,125186.684 489961.289))
5.1, 2, e 40239;POLYGON ((125445.891 490143.056,125441.637 490134.699,125437.092 490136.947,125436.841 490137.071,125441.095 490145.427,125445.891 490143.056))
5.1, 2, e 40276;POLYGON ((125466.804 489803.269,125471.516 489792.628,125463.147 489788.924,125456.719 489786.079,125452.029 489796.729,125466.804 489803.269))
5.1, 2, e 40366;POLYGON ((125331.772 489598.35,125326.609 489587.891,125323.489 489589.432,125318.494 489591.898,125312.352 489594.93,125317.516 489605.388,125331.772 489598.35))
5.1, 2, e 40464;POLYGON ((125701.695 489140.684,125706.332 489130.223,125700.601 489127.688,125695.975 489138.154,125696.273 489138.286,125696.451 489137.884,125701.526 489140.128,125701.348 489140.53,125701.695 489140.684))
5.1, 2, e 40514;POLYGON ((125972.565 489206.138,125972.702 489204.896,125972.819 489203.827,125962.632 489202.707,125962.017 489208.875,125972.141 489209.99,125972.565 489206.138))
5.1, 2, e 40579;POLYGON ((125617.421 489155.887,125615.501 489155.039,125617.016 489151.61,125617.051 489151.523,125608.937 489147.94,125606.49 489153.472,125614.607 489157.057,125614.576 489157.133,125616.496 489157.981,125617.421 489155.887))
5.1, 2, e 40624;POLYGON ((125420.243 490143.343,125426.295 490140.379,125425.04 490137.842,125418.987 490140.806,125420.243 490143.343))
5.1, 2, e 40663;POLYGON ((125499.553 489768.525,125504.267 489757.886,125495.922 489754.191,125489.75 489751.459,125489.73 489751.45,125485.018 489762.089,125499.553 489768.525))
5.1, 2, e 40688;POLYGON ((125719.627 490015.518,125723.357 490007.074,125718.419 490004.889,125714.689 490013.332,125719.627 490015.518))
5.1, 2, e 40835;POLYGON ((125897.981 489217.913,125891.629 489215.118,125890.425 489217.855,125896.764 489220.644,125897.981 489217.913))
5.1, 2, e 40888;POLYGON ((125415.029 490225.989,125409.295 490214.357,125398.565 490219.647,125404.299 490231.279,125415.029 490225.989))
5.1, 2, e 40920;POLYGON ((125570.178 490135.914,125572.341 490131.022,125563.743 490127.219,125561.579 490132.112,125570.178 490135.914))
5.1, 2, e 40921;POLYGON ((125634.821 490111.63,125636.983 490106.736,125628.394 490102.966,125626.231 490107.86,125634.821 490111.63))

5.1, 2, e 40951;POLYGON ((125956.643 489777.241,125956.684 489777.149,125956.373 489777.012,125957.18 489775.183,125959.395 489770.164,125949.616 489765.849,125946.06 489773.903,125942.479 489782.015,125952.259 489786.332,125953.77 489782.91,125955.307 489779.427,125955.618 489779.564,125956.643 489777.241))
5.1, 2, e 40956;POLYGON ((125312.155 490331.367,125316.459 490329.219,125315.857 490328.012,125347.106 490312.611,125348.9 490316.269,125368.549 490306.63,125366.715 490302.886,125370.306 490301.125,125370.457 490301.43,125370.84 490301.239,125365.14 490289.65,125362.59 490284.41,125362.181 490284.612,125303.37 490313.63,125305.959 490318.89,125306.229 490318.758,125306.287 490318.875,125311.052 490328.513,125310.37 490328.85,125311.729 490331.579,125312.155 490331.367))
5.1, 2, e 40999;POLYGON ((125906.08 489196.608,125909.489 489198.11,125913.509 489188.92,125902.507 489184.107,125899.16 489191.772,125898.345 489191.413,125897.949 489192.309,125898.765 489192.669,125898.499 489193.269,125902.572 489195.063,125903.22 489195.348,125905.449 489196.331,125906.08 489196.608))
5.1, 2, e 41086;POLYGON ((125532.887 489249.087,125539.068 489242.669,125534.738 489238.48,125528.537 489244.884,125527.078 489246.394,125528.717 489247.978,125530.176 489246.468,125532.887 489249.087))
5.1, 2, e 41089;POLYGON ((125690.315 489135.651,125694.948 489125.187,125689.284 489122.68,125684.649 489133.146,125684.942 489133.276,125685.12 489132.873,125690.196 489135.118,125690.018 489135.52,125690.315 489135.651))
5.1, 2, e 41158;POLYGON ((125651.009 489254.523,125653.471 489248.913,125650.67 489247.675,125648.206 489253.287,125651.009 489254.523))
5.1, 2, e 41299;POLYGON ((125565.122 490012.519,125560.89 490004.12,125556.09 490006.483,125560.322 490014.882,125565.122 490012.519))
5.1, 2, e 41319;POLYGON ((125666.137 489173.299,125668.923 489167.008,125670.777 489162.82,125670.916 489162.507,125660.333 489157.796,125653.764 489172.622,125664.345 489177.347,125664.498 489177.002,125666.137 489173.299))
5.1, 2, e 41337;POLYGON ((125625.212 490228.969,125625.46 490229.468,125617.375 490233.456,125617.085 490233.603,125612.927 490225.142,125621.272 490221.011,125622.665 490223.826,125624.059 490226.641,125625.212 490228.969))
5.1, 2, e 41353;POLYGON ((125624.779 490169.111,125622.383 490164.255,125613.427 490168.679,125615.822 490173.534,125624.779 490169.111))
5.1, 2, e 41375;POLYGON ((125848.731 489327.562,125838.881 489323.222,125837.058 489327.336,125846.908 489331.676,125848.731 489327.562))
5.1, 2, e 41409;POLYGON ((125625.969 489128.803,125628.66 489122.699,125628.29 489122.536,125625.851 489121.462,125623.096 489127.712,125625.902 489128.953,125625.969 489128.803))
5.1, 2, e 41480;POLYGON ((125114.622 489729.127,125112.002 489723.627,125109.445 489724.888,125112.065 489730.387,125114.622 489729.127))
5.1, 2, e 41597;POLYGON ((125519.838 490230.276,125517.209 490224.851,125519.394 490223.764,125519.275 490223.525,125509.339 490228.415,125512.137 490234.063,125519.838 490230.276))
5.1, 2, e 41625;POLYGON ((125474.869 490107.55,125477.033 490102.657,125468.393 490098.927,125466.298 490103.664,125466.229 490103.82,125474.869 490107.55))
5.1, 2, e 41918;POLYGON ((125662.101 489259.325,125664.521 489253.797,125661.752 489252.573,125659.313 489258.092,125662.101 489259.325))
5.1, 2, e 41953;POLYGON ((125514.95 490108.917,125510.662 490100.594,125505.978 490102.903,125505.863 490102.96,125510.15 490111.283,125514.95 490108.917))
5.1, 2, e 42078;POLYGON ((125658.12 490164.763,125655.722 490159.9,125646.848 490164.27,125649.248 490169.133,125658.12 490164.763))

5.1, 2, e 42086;POLYGON ((125110.038 489656.208,125105.207 489646.423,125099.353 489649.316,125090.973 489653.456,125095.804 489663.238,125110.038 489656.208))
5.1, 2, e 42163;POLYGON ((125801.368 489184.763,125805.995 489174.314,125800.337 489171.808,125795.708 489182.26,125796.001 489182.39,125796.175 489181.997,125801.25 489184.241,125801.076 489184.634,125801.368 489184.763))
5.1, 2, e 42189;POLYGON ((125571.62 490273.36,125571.793 490273.739,125569.601 490275.322,125566.729 490277.385,125562.726 490269.291,125567.824 490265.687,125571.62 490273.36))
5.1, 2, e 42355;POLYGON ((125557.14 489269.741,125559.885 489263.483,125557.244 489262.312,125554.495 489268.582,125557.14 489269.741))
5.1, 2, e 42416;POLYGON ((125547.142 490223.797,125544.354 490218.147,125534.467 490223.055,125537.374 490228.926,125547.142 490223.797))
5.1, 2, e 42473;POLYGON ((125138.387 489641.667,125133.769 489632.309,125127.863 489635.23,125119.455 489639.384,125124.29 489649.17,125138.601 489642.101,125138.387 489641.667))
5.1, 2, e 42557;POLYGON ((125634.706 489108.325,125634.989 489108.449,125637.727 489102.313,125637.784 489102.185,125634.904 489100.922,125632.144 489107.2,125634.706 489108.325))
5.1, 2, e 42607;POLYGON ((125541.69 490078.381,125543.854 490073.487,125535.274 490069.667,125533.135 490074.504,125533.11 490074.561,125541.69 490078.381))
5.1, 2, e 42621;POLYGON ((125656.47 489256.93,125658.956 489251.337,125656.241 489250.138,125653.751 489255.731,125656.47 489256.93))
5.1, 2, e 42765;POLYGON ((125229.59 489555.969,125226.524 489549.77,125222.482 489541.598,125212.709 489546.433,125219.809 489560.789,125229.59 489555.969))
5.1, 2, e 42784;POLYGON ((125587.99 489185.576,125590.75 489179.299,125588.07 489178.114,125585.308 489184.396,125587.99 489185.576))
5.1, 2, e 43293;POLYGON ((125761.587 489167.169,125766.225 489156.696,125760.41 489154.12,125757.532 489160.618,125757.379 489160.55,125755.62 489164.529,125756.206 489164.789,125756.38 489164.396,125761.464 489166.645,125761.29 489167.038,125761.587 489167.169))
5.1, 2, e 43315;POLYGON ((125923.185 489852.806,125924.252 489850.393,125923.941 489850.255,125925.465 489846.809,125927.014 489843.307,125917.28 489839.001,125913.698 489847.106,125910.12 489855.204,125919.849 489859.507,125922.874 489852.669,125923.185 489852.806))
5.1, 2, e 43325;POLYGON ((125395.55 490077.34,125393.086 490072.347,125384.666 490076.507,125387.13 490081.499,125389.185 490080.485,125395.272 490077.477,125395.55 490077.34))
5.1, 2, e 43428;POLYGON ((125538.768 490206.84,125535.983 490201.185,125528.284 490204.975,125528.419 490205.248,125531.077 490210.647,125538.768 490206.84))
5.1, 2, e 43520;POLYGON ((125421.499 490145.879,125427.561 490142.911,125427.052 490141.911,125426.295 490140.379,125420.243 490143.343,125421.338 490145.554,125421.499 490145.879))
5.1, 2, e 43590;POLYGON ((125343.371 489616.141,125345.959 489614.86,125343.289 489609.37,125340.7 489610.648,125343.371 489616.141))
5.1, 2, e 43663;POLYGON ((125739.061 489985.033,125744.134 489987.279,125747.86 489978.856,125742.783 489976.608,125739.061 489985.033))
5.1, 2, e 43733;POLYGON ((125755.908 488982.939,125758.347 488983.863,125759.417 488981.04,125762.706 488982.296,125765.842 488973.903,125760.28 488971.722,125755.908 488982.939))
5.1, 2, e 43805;POLYGON ((125745.16 489123.882,125745.196 489123.56,125744.759 489123.512,125745.368 489117.992,125745.805 489118.04,125745.84 489117.717,125734.469 489116.466,125733.79 489122.631,125745.16 489123.882))
5.1, 2, e 43870;POLYGON ((125550.871 489299.733,125551.302 489298.754,125543.291 489295.23,125540.937 489300.585,125548.946 489304.106,125549.384 489303.112,125550.871 489299.733))
5.1, 2, e 44043;POLYGON ((125327.955 489623.743,125325.285 489618.252,125322.711 489619.521,125325.38 489625.013,125327.955 489623.743))

5.1, 2, e 44050;POLYGON ((125642.654 489098.81,125640.76 489097.97,125642.27 489094.51,125642.325 489094.386,125634.17 489090.744,125631.65 489096.444,125641.729 489100.91,125642.654 489098.81))
5.1, 2, e 44096;POLYGON ((125222.069 489600.891,125217.248 489591.125,125211.065 489594.177,125203.011 489598.152,125207.832 489607.915,125222.069 489600.891))
5.1, 2, e 44105;POLYGON ((125614.754 489662.492,125613.21 489665.975,125613.077 489666.266,125610.977 489671.002,125610.844 489671.293,125608.756 489676.043,125608.623 489676.334,125607.092 489679.821,125606.952 489680.121,125596.249 489675.397,125596.386 489675.09,125596.477 489675.131,125598.039 489671.598,125597.947 489671.558,125598.032 489671.366,125598.124 489671.406,125600.234 489666.623,125600.142 489666.583,125601.177 489664.209,125598.633 489663.08,125599.868 489660.302,125602.41 489661.43,125604.222 489657.455,125612.813 489661.278,125614.886 489662.201,125614.754 489662.492))
5.1, 2, e 44339;POLYGON ((124994.981 489618.434,124990.945 489610.264,124987.948 489604.198,124978.165 489609.03,124981.112 489614.996,124985.198 489623.268,124994.981 489618.434))
5.1, 2, e 44349;POLYGON ((125931.016 489339.3,125921.186 489334.96,125919.362 489339.074,125929.192 489343.414,125931.016 489339.3))
5.1, 2, e 44492;POLYGON ((125703.533 488954.72,125705.619 488949.347,125702.576 488948.159,125696.966 488945.965,125693.548 488954.849,125699.094 488957.003,125700.199 488954.214,125703.263 488955.417,125703.533 488954.72))
5.1, 2, e 44664;POLYGON ((125628.393 490197.758,125627.902 490198.006,125626.696 490195.573,125625.401 490192.947,125634.363 490188.528,125636.86 490193.588,125628.459 490197.726,125628.393 490197.758))
5.1, 2, e 44759;POLYGON ((126076.824 489473.734,126088.449 489478.87,126093.055 489468.471,126082.615 489463.848,126081.418 489463.319,126076.824 489473.734))
5.1, 2, e 44825;POLYGON ((125054.597 489578.665,125049.778 489568.905,125041.386 489573.05,125035.54 489575.937,125040.359 489585.697,125054.597 489578.665))
5.1, 2, e 44851;POLYGON ((125545.922 490021.972,125541.689 490013.572,125536.691 490016.032,125539.918 490022.466,125540.89 490024.449,125545.922 490021.972))
5.1, 2, e 44900;POLYGON ((125585.413 489176.939,125588.542 489173.691,125584.11 489169.42,125577.939 489175.825,125577.751 489175.644,125576.292 489177.154,125577.946 489178.752,125579.405 489177.242,125582.363 489180.098,125585.413 489176.939))
5.1, 2, e 44972;POLYGON ((125703.324 489285.982,125709.688 489271.612,125699.417 489267.066,125695.712 489275.432,125693.053 489281.436,125703.324 489285.982))
5.1, 2, e 45000;POLYGON ((125496.406 490115.622,125493.753 490110.241,125492.353 490107.401,125489.82 490108.67,125491.139 490111.303,125493.882 490116.866,125496.406 490115.622))
5.1, 2, e 45067;POLYGON ((125266.559 489543.15,125261.285 489532.479,125251.524 489537.299,125258.567 489551.555,125268.329 489546.732,125266.559 489543.15))
5.1, 2, e 45118;POLYGON ((125593.911 490139.09,125591.258 490133.709,125589.889 490130.932,125587.35 490132.189,125588.663 490134.84,125591.375 490140.34,125593.911 490139.09))
5.1, 2, e 45203;POLYGON ((125847.986 489018.801,125852.356 489007.593,125847.043 489005.53,125843.773 489013.919,125846.682 489015.053,125845.549 489017.857,125847.986 489018.801))
5.1, 2, e 45326;POLYGON ((125582.733 489361.798,125585.55 489355.436,125587.407 489351.241,125587.493 489351.048,125576.916 489346.308,125570.259 489361.35,125570.897 489361.631,125580.86 489366.029,125581.082 489365.527,125582.733 489361.798))
5.1, 2, e 45358;POLYGON ((126019.944 489557.959,126024.524 489547.502,126016.984 489544.178,126008.256 489540.33,126008.236 489540.321,126003.653 489550.786,126019.944 489557.959))
5.1, 2, e 45430;POLYGON ((125416.188 489660.826,125415.549 489659.541,125411.1 489650.6,125404.931 489653.644,125399.308 489656.419,125396.68 489657.716,125401.835

489668.164,125404.022 489667.084,125410.016 489664.125,125416.289 489661.029,125416.188 489660.826))

5.1, 2, e 45434;POLYGON ((125023.696 489774.057,125021.046 489768.567,125018.467 489769.844,125021.116 489775.334,125023.696 489774.057))

5.1, 2, e 45602;POLYGON ((125323.769 489491.604,125320.09 489484.171,125316.725 489477.372,125306.958 489482.208,125314.002 489496.44,125323.769 489491.604))

5.1, 2, e 45629;POLYGON ((125566.66 489203.949,125571.839 489192.068,125572.84 489189.769,125567.47 489187.51,125564.28 489194.64,125562.56 489193.92,125563.81 489191.01,125562.64 489190.42,125562.2 489191.57,125559.53 489190.48,125558.23 489190.99,125556.83 489194.1,125557.39 489195.52,125558.239 489195.897,125556.009 489200.92,125563.22 489204.12,125563.83 489202.721,125566.66 489203.949))

5.1, 2, e 45638;POLYGON ((124960.735 489716.395,124953.689 489702.141,124943.921 489706.968,124950.965 489721.223,124960.735 489716.395))

5.1, 2, e 45747;POLYGON ((125282.279 489466.14,125277.469 489456.4,125277.442 489456.413,125271.525 489459.338,125263.096 489463.503,125267.909 489473.242,125282.279 489466.14))

5.1, 2, e 45791;POLYGON ((125008.275 489781.694,125005.625 489776.204,125003.053 489777.477,125005.704 489782.967,125008.275 489781.694))

5.1, 2, e 45866;POLYGON ((125726.487 489146.886,125729.353 489140.408,125729.034 489140.267,125723.401 489137.775,125718.786 489148.242,125719.07 489148.367,125719.248 489147.965,125724.323 489150.209,125724.145 489150.612,125724.729 489150.87,125726.487 489146.886))

5.1, 2, e 45870;POLYGON ((125591.039 489215.59,125589.16 489214.66,125590.784 489210.991,125589.855 489210.581,125587.084 489209.375,125584.46 489208.233,125582.607 489207.427,125582.57 489207.51,125580.053 489213.208,125588.21 489216.81,125590.11 489217.63,125590.782 489216.155,125591.039 489215.59))

5.1, 2, e 45977;POLYGON ((125589.017 490247.421,125584.936 490239.163,125580.033 490241.584,125584.113 490249.841,125589.017 490247.421))

5.1, 2, e 46001;POLYGON ((125145.759 489794.69,125140.6 489784.244,125129.411 489789.769,125126.336 489791.287,125131.494 489801.734,125139.778 489797.643,125145.54 489794.798,125145.759 489794.69))

5.1, 2, e 46005;POLYGON ((125242.083 489666.146,125244.679 489664.86,125242.049 489659.39,125241.914 489659.459,125239.453 489660.676,125242.083 489666.146))

5.1, 2, e 46013;POLYGON ((125942.691 489247.263,125946.893 489237.764,125941.193 489235.303,125937.012 489244.75,125942.691 489247.263))

5.1, 2, e 46042;POLYGON ((125188.906 489960.191,125186.071 489954.453,125183.849 489955.551,125186.684 489961.289,125186.726 489961.268,125188.906 489960.191))

5.1, 2, e 46098;POLYGON ((125438.949 489493.826,125453.32 489486.739,125448.479 489476.969,125441.25 489480.544,125434.137 489484.061,125438.949 489493.826))

5.1, 2, e 46274;POLYGON ((125594.381 490184.547,125590.294 490176.28,125585.404 490178.694,125589.491 490186.959,125594.381 490184.547))

5.1, 2, e 46281;POLYGON ((125952.687 489389.303,125959.876 489373.042,125949.43 489368.425,125946.092 489375.976,125942.301 489384.551,125942.24 489384.688,125952.687 489389.303))

5.1, 2, e 46319;POLYGON ((125523.08 489196.239,125523.356 489196.36,125523.156 489196.819,125525.989 489198.053,125526.388 489197.137,125528.616 489198.108,125528.416 489198.566,125531.34 489199.84,125535.538 489190.205,125527.278 489186.605,125523.08 489196.239))

5.1, 2, e 46338;POLYGON ((125280.611 489571.949,125275.767 489562.141,125275.91 489562.07,125275.357 489560.95,125265.592 489565.774,125270.989 489576.699,125280.611 489571.949))

5.1, 2, e 46340;POLYGON ((125431.749 490287.282,125435.44 490294.76,125446.78 490289.17,125444.502 490284.556,125444.361 490284.269,125443.086 490281.686,125431.749 490287.282))

5.1, 2, e 46454;POLYGON ((125448.26 490333.98,125449.154 490335.844,125451.768 490334.547,125453.821 490341.751,125460.579 490339.788,125459.591 490337.671,125464.57 490335.216,125466.056 490338.175,125469.639 490337.138,125468.472 490333.293,125468.62 490333.219,125466.343 490328.606,125466.201 490328.319,125464.926 490325.736,125448.26 490333.98))
5.1, 2, e 46455;POLYGON ((125666.496 490195.176,125662.5 490187.102,125657.557 490190.585,125661.553 490198.66,125666.496 490195.176))
5.1, 2, e 46602;POLYGON ((125895.446 489223.599,125896.764 489220.644,125890.425 489217.855,125889.12 489220.819,125895.446 489223.599))
5.1, 2, e 46630;POLYGON ((125166.372 489710.145,125161.845 489700.98,125159.335 489695.898,125148.891 489701.059,125153.065 489709.509,125155.849 489715.147,125155.928 489715.306,125166.372 489710.145))
5.1, 2, e 46643;POLYGON ((125798.372 488996.231,125801.621 488987.854,125796.315 488985.787,125791.95 488996.984,125794.331 488997.915,125795.441 488995.09,125798.372 488996.231))
5.1, 2, e 46649;POLYGON ((125566.555 489263.294,125557.909 489259.467,125556.745 489262.096,125557.244 489262.312,125559.885 489263.483,125562.524 489264.653,125565.39 489265.923,125566.555 489263.294))
5.1, 2, e 46711;POLYGON ((125675.835 489114.63,125677.065 489111.892,125671.546 489109.445,125670.329 489112.188,125675.835 489114.63))
5.1, 2, e 46772;POLYGON ((125516.462 490217.871,125516.35 490217.644,125514.165 490218.731,125511.599 490213.574,125511.469 490213.311,125503.761 490217.12,125506.551 490222.758,125516.462 490217.871))
5.1, 2, e 47001;POLYGON ((125883.475 489347.811,125873.635 489343.481,125871.81 489347.593,125881.65 489351.924,125883.475 489347.811))
5.1, 2, e 47030;POLYGON ((125253.584 489912.302,125263.258 489907.532,125261.268 489903.498,125251.594 489908.268,125253.584 489912.302))
5.1, 2, e 47054;POLYGON ((125770.659 488988.717,125775.04 488977.478,125769.503 488975.341,125766.246 488983.704,125769.463 488984.969,125768.347 488987.809,125770.659 488988.717))
5.1, 2, e 47420;POLYGON ((125487.327 489324.157,125490.902 489316.07,125485.566 489313.691,125481.976 489321.788,125482.972 489322.229,125486.332 489323.717,125487.327 489324.157))
5.1, 2, e 47476;POLYGON ((125504.515 490237.848,125501.723 490232.203,125491.868 490237.056,125494.67 490242.73,125504.515 490237.848))
5.1, 2, e 47487;POLYGON ((125124.836 489724.09,125122.216 489718.59,125119.728 489719.817,125122.348 489725.317,125124.836 489724.09))
5.1, 2, e 47565;POLYGON ((125615.011 490034.497,125617.172 490029.602,125608.593 490025.81,125606.517 490030.512,125606.432 490030.705,125615.011 490034.497))
5.1, 2, e 47582;POLYGON ((125584.22 488929.288,125583.175 488931.99,125581.293 488931.26,125577.949 488939.894,125586.32 488943.138,125590.863 488931.515,125585.558 488929.462,125584.84 488929.184,125584.336 488928.988,125584.22 488929.288))
5.1, 2, e 47844;POLYGON ((125685.66 488986.695,125687.02 488983.707,125689.766 488984.881,125692.186 488979.44,125681.507 488974.687,125677.73 488983.171,125685.66 488986.695))
5.1, 2, e 48035;POLYGON ((125673.394 489120.111,125674.61 489117.368,125669.113 489114.93,125667.897 489117.672,125673.394 489120.111))
5.1, 2, e 48123;POLYGON ((125542.504 489288.308,125545.114 489282.222,125542.429 489281.039,125539.78 489287.1,125542.504 489288.308))
5.1, 2, e 48182;POLYGON ((125215.762 489693.523,125211.642 489685.19,125208.61 489679.059,125198.16 489684.219,125205.315 489698.69,125215.762 489693.523))
5.1, 2, e 48213;POLYGON ((125560.154 490201.43,125556.072 490193.175,125551.195 490195.583,125555.266 490203.843,125560.154 490201.43))

5.1, 2, e 48272;POLYGON ((125539.648 489638.644,125544.354 489628.018,125535.983 489624.319,125529.58 489621.489,125524.86 489632.11,125539.648 489638.644))
5.1, 2, e 48302;POLYGON ((125672.88 489354.878,125679.287 489340.433,125679.32 489340.36,125669.077 489335.822,125665.27 489344.421,125662.647 489350.341,125672.88 489354.878))
5.1, 2, e 48371;POLYGON ((125724.564 490017.703,125729.692 490019.972,125733.448 490011.537,125728.295 490009.258,125724.564 490017.703))
5.1, 2, e 48450;POLYGON ((125002.991 489760.815,124997.829 489750.355,124994.981 489751.764,124989.379 489754.535,124983.558 489757.414,124988.716 489767.862,125002.991 489760.815))
5.1, 2, e 48458;POLYGON ((125678.971 489130.635,125683.599 489120.165,125677.654 489117.535,125674.768 489124.056,125672.989 489127.989,125673.585 489128.253,125673.763 489127.851,125678.856 489130.103,125678.678 489130.506,125678.971 489130.635))
5.1, 2, e 48593;POLYGON ((125888.303 489768.348,125892.078 489759.79,125888.72 489758.309,125888.858 489757.998,125886.439 489756.931,125886.302 489757.242,125880.969 489754.89,125879.015 489759.307,125878.028 489761.538,125876.991 489763.882,125876.648 489764.657,125886.39 489768.97,125886.934 489767.742,125888.303 489768.348))
5.1, 2, e 48610;POLYGON ((125208.359 489513.044,125204.157 489504.549,125201.317 489498.808,125191.544 489503.641,125194.443 489509.502,125198.587 489517.88,125208.359 489513.044))
5.1, 2, e 48688;POLYGON ((125617.202 490130.07,125613.049 490121.647,125608.25 490124.013,125612.403 490132.436,125617.202 490130.07))
5.1, 2, e 48735;POLYGON ((125606.344 490208.735,125611.233 490206.316,125609.673 490203.147,125607.237 490198.198,125607.158 490198.036,125602.249 490200.452,125606.344 490208.735))
5.1, 2, e 48797;POLYGON ((125138.123 489537.346,125133.297 489527.585,125127.031 489530.685,125118.969 489534.67,125123.799 489544.429,125138.123 489537.346))
5.1, 2, e 48917;POLYGON ((125671.241 490191.291,125671.439 490191.691,125669.218 490193.257,125666.496 490195.176,125662.5 490187.102,125667.443 490183.62,125671.241 490191.291))
5.1, 2, e 48932;POLYGON ((125881.65 489351.924,125871.81 489347.593,125869.985 489351.707,125879.825 489356.037,125881.65 489351.924))
5.1, 2, e 49097;POLYGON ((125175.639 489966.747,125172.804 489961.009,125170.042 489962.374,125172.877 489968.112,125175.639 489966.747))
5.1, 2, e 49107;POLYGON ((125724.249 489978.474,125727.971 489970.048,125723.034 489967.862,125719.311 489976.288,125724.249 489978.474))
5.1, 2, e 49134;POLYGON ((125576.668 490121.236,125578.832 490116.342,125570.233 490112.54,125568.07 490117.434,125576.668 490121.236))
5.1, 2, e 49219;POLYGON ((125654.862 489071.132,125653 489070.26,125654.51 489066.87,125654.562 489066.755,125646.41 489063.08,125643.95 489068.624,125652.104 489072.266,125652.04 489072.41,125653.928 489073.25,125654.862 489071.132))
5.1, 2, e 49223;POLYGON ((125755.908 488982.939,125760.28 488971.722,125760.24 488971.706,125754.967 488969.66,125751.703 488978.033,125754.686 488979.194,125753.553 488982.046,125755.908 488982.939))
5.1, 2, e 49349;POLYGON ((125756.092 489156.648,125757.309 489153.895,125751.749 489151.438,125750.533 489154.191,125756.092 489156.648))
5.1, 2, e 49380;POLYGON ((125485.62122386454 490219 5.1, 2, e 125477.913 490222.867,125480.841 490228.783,125488.583 490225.005,125488.44 490224.715,125496.149 490220.905,125495.954 490220.522,125493.224 490215.019,125485.496 490218.797,125485.62122386454 490219 5.1, 2, e)
5.1, 2, e 49432;POLYGON ((125548.509 489305.099,125548.946 489304.106,125540.937 489300.585,125538.578 489305.947,125546.589 489309.462,125547.026 489308.468,125548.509 489305.099))

5.1, 2, e 49952;POLYGON ((125760.565 489145.475,125755.766 489143.364,125755.39 489143.199,125755.353 489143.282,125754.169 489145.963,125759.72 489148.416,125760.932 489145.659,125760.565 489145.475))
5.1, 2, e 49985;POLYGON ((125679.774 490025.493,125683.518 490016.956,125678.31 490014.64,125678.301 490014.768,125674.506 490023.165,125679.774 490025.493))
5.1, 2, e 50232;POLYGON ((125655.679 489054.033,125658.464 489047.776,125655.777 489046.59,125652.988 489052.845,125655.679 489054.033))
5.1, 2, e 50369;POLYGON ((125468.841 489465.602,125473.822 489454.322,125469.344 489452.339,125465.313 489450.555,125464.026 489453.461,125460.305 489461.866,125468.841 489465.602))
5.1, 2, e 50436;POLYGON ((125555.138 488899.837,125553.75 488899.292,125552.532 488898.799,125552.646 488898.479,125552.99919518015 488897.48650663276,125552.778 488897.399,125552.67981165752 488897.3528841091,125552.58612520948 488897.2981988693,125552.49768664275 488897.23537971685,125552.41520015747 488897.164926855,125552.3393225598 488897.08740127104,125552.27065803201 488897.0034202695,125552.20975332164 488896.9136525568,125552.15709338801 488896.8188129164,125552.11309754064 488896.7196565177,125552.07811610046 488896.6169729024,125552.05242761035 488896.5115796983,125552.03623661729 488896.4043161083,125552.02967204353 488896.29603622854,125552.03278616005 488896.18760224734,125552.04555417046 488896.0798775802,125552.06787440827 488895.9737199946,125552.0995691466 488895.86997477995,125552.14038601318 488895.76946801704,125552.19 488895.673,125552.24538354937 488895.58512938593,125552.30806582114 488895.5023071959,125552.3775892273 488895.4251380417,125552.4534462387 488895.35418526747,125552.53508309013 488895.28996683675,125552.62190382289 488895.2329515518,125552.71327463529 488895.1835556309,125552.80852850954 488895.14213967026,125552.90697008104 488895.1090060112,125553.00788071458 488895.0843965335,125553.11052375057 488895 5.1, 2, e ,125553.21414988261 488895.0614051914,125553.31800262764 488895 5.1, 2, e 125553.42132384826 488895.0738357767,125553.52335928727 488895 5.1, 2, e ,125553.62336407384 488895.12132597296,125553.72060816112 488895.157824875,125553.81438165573 488895.2024915747,125553.904 488895.255,125554.363 488894.086,125553.424 488893.777,125553.27971807147 488893.63363358343,125553.1495880292 488893.47730899684,125553.03476798758 488893.3094174773,125552.9362798071 488893.1314532039,125552.855 488892.945,125552.79169822151 488892.7518847825,125552.74685998204 488892.5536673901,125552.7208836461 488892.3521088816,125552.714 488892.149,125552.922 488889.881,125552.94572459743 488889.68673372315,125552.98719453187 488889.4954682338,125553.04605911412 488889.3088209628,125553.1218205577 488889.12837028666,125553.21383818836 488888.9556421809,125553.32133386187 488888.7920973155,125553.44339854446 488888.6391187022,125553.579 488888.498,125553.71237261525 488888.3815577817,125553.85496236058 488888.27660441474,125554.00578238921 488888.183866269,125554.16378889354 488888.1039851743,125554.32788832922 488888 5.1, 2, e 125554.49694498346 488887.9849127199,125554.6697888351 488887.9465454467,125554.84522365227 488887.92267769383,125555.02203527135 488887.91347464715,125555.199 488887.919,125556.709 488888.504,125556.757 488888.503,125563.398 488891.195,125558.655 488903.299,125555.538 488902.086,125556.247 488900.27,125555.138 488899.837))
5.1, 2, e 50438;POLYGON ((125396.986 489369.687,125403.117 489372.457,125413.5 489377.028,125424.332 489352.44,125424.415 489352.477,125426.136 489348.57,125423.465 489347.391,125411.064 489341.919,125412.853 489337.899,125402.669 489333.396,125398.109 489343.773,125412.859 489350.274,125406.271 489365.275,125400.12 489362.574,125396.986 489369.687))

5.1, 2, e 50558;POLYGON ((125826.741 489010.527,125831.108 488999.322,125825.789 488997.273,125822.526 489005.645,125825.443 489006.775,125824.34 489009.593,125826.741 489010.527))
5.1, 2, e 50622;POLYGON ((126084.724 489367.902,126089.314 489357.494,126081.663 489354.107,126073.037 489350.289,126068.45 489360.691,126084.724 489367.902))
5.1, 2, e 50732;POLYGON ((125921.898 489359.871,125912.068 489355.531,125910.245 489359.645,125920.075 489363.984,125921.898 489359.871))
5.1, 2, e 50827;POLYGON ((125643.288 489322.324,125648.654 489310.194,125649.865 489307.457,125639.302 489302.759,125639.16 489303.079,125637.307 489307.265,125634.536 489313.527,125632.873 489317.283,125632.71 489317.652,125643.288 489322.324))
5.1, 2, e 50873;POLYGON ((125739.545 489139.493,125740.766 489136.753,125735.265 489134.313,125735.105 489134.675,125734.052 489137.056,125739.545 489139.493))
5.1, 2, e 50892;POLYGON ((125609.055 489302.343,125611.879 489295.964,125613.708 489291.832,125613.809 489291.604,125603.226 489286.849,125596.656 489301.699,125607.243 489306.437,125607.412 489306.054,125609.055 489302.343))
5.1, 2, e 50898;POLYGON ((125848.389 489858.979,125852.693 489849.24,125847.889 489847.113,125839.696 489843.484,125836.229 489841.949,125831.939 489851.709,125839.027 489854.842,125838.889 489855.153,125841.312 489856.223,125841.45 489855.913,125845.057 489857.507,125848.389 489858.979))
5.1, 2, e 51053;POLYGON ((125170.099 489969.485,125167.264 489963.747,125164.483 489965.121,125167.319 489970.859,125170.099 489969.485))
5.1, 2, e 51100;POLYGON ((125652.988 489052.845,125655.777 489046.59,125653.114 489045.416,125650.342 489051.677,125651.263 489052.084,125652.988 489052.845))
5.1, 2, e 51596;POLYGON ((125508.732 489333.636,125512.29 489325.607,125506.953 489323.228,125503.388 489331.27,125504.375 489331.706,125507.73 489333.192,125508.732 489333.636))
5.1, 2, e 51645;POLYGON ((124939.601 489673.644,124936.735 489667.847,124932.519 489659.319,124922.749 489664.13,124929.836 489678.468,124939.601 489673.644))
5.1, 2, e 51688;POLYGON ((125531.88 490100.569,125524.649 490093.698,125520.261 490095.862,125524.548 490104.185,125531.88 490100.569))
5.1, 2, e 51689;POLYGON ((125531.88 490100.569,125535.201 490093.06,125526.62 490089.239,125526.6 490089.284,125524.649 490093.698,125531.88 490100.569))
5.1, 2, e 51776;POLYGON ((126005.063 489274.818,126009.293 489265.273,126003.626 489262.765,125999.396 489272.309,126005.063 489274.818))
5.1, 2, e 51834;POLYGON ((125550.493 489692.673,125555.195 489682.057,125546.833 489678.359,125540.658 489675.628,125535.955 489686.243,125550.493 489692.673))
5.1, 2, e 52050;POLYGON ((125482.88 489433.42,125491.33 489414.12,125474.289 489406.61,125465.82 489425.91,125482.88 489433.42))
5.1, 2, e 52093;POLYGON ((125628.086 490221.15,125626.694 490218.334,125623.481 490219.921,125621.272 490221.011,125622.665 490223.826,125628.086 490221.15))
5.1, 2, e 52190;POLYGON ((125888.949 489335.47,125879.11 489331.14,125877.285 489335.253,125887.125 489339.584,125888.949 489335.47))
5.1, 2, e 52230;POLYGON ((125331.112 489671.999,125327.125 489663.928,125324.113 489657.831,125324.065 489657.734,125313.621 489662.895,125317.773 489671.297,125320.551 489676.919,125320.67 489677.159,125331.112 489671.999))
5.1, 2, e 52269;POLYGON ((125565.166 488925.786,125564.449 488927.664,125565.036 488927.916,125564.92962507888 488928.0933240214,125564.83861198764 488928.2790012941,125564.76361153944 488928.4717040838,125564.70516004483 488928.6700544182,125564.66367547665 488928.87263394083,125564.6394544813 488929 5.1, 2, e ,125564.63267025737 488929.2846662737,125564.64337131729 488929.4911727378,125564.67148114028 488929.6960367664,125564.71679871962 488929.89779342525,125564.779 488930.095,125564.85920571575

488930.28963141044,125564.9558537448 488930.47664344544,125565.06822784831
488930.65465019713,125565.19549524474 488930.82233249367,125565.33671278141
488930.9784476759,125565.49083392396 488931.12183880596,125565.6567165121
488931.25144324155,125565.8331312238 488931.36630051065,125566.01877068568
488931.46555942943,125566.21225916159 488931.5484844104,125566.4121627479
488931.6144609134,125566.617 488931.663,125566.402 488932.225,125571.065
488934.026,125571.02105195711 488934.17758961953,125570.99021777861
488934.3323801123,125570.97272301183 488934.48923920945,125570.9686956283
488934.6470195105,125570.97816508773 488934.80456687656,125571.00106212246
488934.9607288727,125571.03721924419 488935.1143631975,125571.08637196905
488935.2643460394,125571.14816075235 488935.4095802966,125571.22213361852
488935.54900360276,125571.3077494673 488935.6815960975,125571.4043820318
488935.80638788687,125571.5113244595 488935.92246613797,125571.6277944828
488936.028981756,125571.7529401412 488936.1251555955,125571.88584601326
488936.2102841594,125572.02553991275 488936.28374474525,125572.171 488936.345,125572.32017988231
488936.3933294193,125572.47292425181 488936.42881924397,125572.62813018051
488936.451213211,125572.7846769662 488936.4603496192,125572.94143422463
488936.456162497,125573.0972700518 488936.4386820785,125573.25105919715
488936.40803458536,125573.40169118866 488936.36444131524,125573.54807835129
488936.308217044,125573.68916366088 488936.2397677527,125573.82392837653
488936.1595876961,125573.95139939677 488936.0682558338,125574.07065628603
488935.9664316499,125574.18083792085 488935.8548503907,125574.28114870789
488935.73431775585,125574.37086432865 488935.6057040806,125574.44933696963
488935.4699380514,125574.516 488935.328,125574.816 488934.498,125578.103 488926.052,125577.69
488925.888,125577.52 488926.332,125572.03 488924.187,125571.636 488925.236,125570.392
488924.753,125570.42834409156 488924.6524426082,125570.45574787894
488924.5490902281,125570.47400104966 488924.44373604545,125570.48296351834
488924.33721886091,125570.48256650186 488924.2302656255,125570.47281304712
488924.12378876834,125570.45377800778 488924.0185719559,125570.4256074697
488923.9154259292,125570.38851762985 488923.81514120544,125570.34279313707
488923.71848742745,125570.28878490749 488923.6262063721,125570.22690743144
488923.53900625743,125570.15763559235 488923.4575563075,125570.0815010223
488923.3824816161,125569.9990880219 488923.31435834983,125569.91102907609
488923.253709326,125569.818 488923.201,125569.71979503654
488923.15626366495,125569.62892235693 488923.1242201894,125569.61802236806
488923.12037664116,125569.51347759982 488923.0936194746,125564.567 488921.167,125563.078
488924.984,125565.166 488925.786))
5.1, 2, e 53876;POLYGON ((125562.927 489743.837,125566.33 489736.12,125557.756
489732.328,125551.582 489729.597,125546.863 489740.248,125561.63 489746.779,125562.927 489743.837))
5.1, 2, e 53879;POLYGON ((125871.71 489275.736,125878.927 489259.471,125868.481
489254.838,125865.128 489262.391,125861.313 489270.986,125861.262 489271.102,125871.71 489275.736))
5.1, 2, e 53890;POLYGON ((125215.458 489527.397,125212.576 489521.57,125208.359
489513.044,125198.587 489517.88,125205.685 489532.23,125215.458 489527.397))
5.1, 2, e 54422;POLYGON ((125589.491 490186.959,125585.404 490178.694,125580.516
490181.107,125584.602 490189.371,125589.491 490186.959))
5.1, 2, e 54598;POLYGON ((125521.885 490001.233,125524.05 489996.341,125515.441
489992.512,125513.274 489997.404,125521.885 490001.233))
5.1, 2, e 54631;POLYGON ((125201.317 489498.808,125198.495 489493.102,125194.219
489484.459,125189.56 489486.755,125184.439 489489.279,125185.234 489490.885,125191.544
489503.641,125201.317 489498.808))

5.1, 2, e 54774;POLYGON ((125604.203 490058.966,125606.365 490054.073,125597.786 490050.28,125595.624 490055.174,125604.203 490058.966))
5.1, 2, e 54802;POLYGON ((126002.239 489674.035,126003.309 489671.623,126002.998 489671.485,126004.519 489668.055,126005.303 489666.286,126006.077 489664.541,125996.331 489660.219,125992.715 489668.366,125989.141 489676.421,125998.892 489680.745,126001.929 489673.897,126002.239 489674.035))
5.1, 2, e 54808;POLYGON ((125989.41 489702.124,125991.087 489698.343,125981.646 489694.156,125980.014 489693.432,125976.324 489701.8,125979.686 489703.283,125979.549 489703.594,125981.971 489704.662,125982.108 489704.351,125987.39 489706.679,125989.41 489702.124))
5.1, 2, e 54836;POLYGON ((126059.194 489229.012,126059.89 489222.64,126055.646 489222.174,126049.509 489221.499,126048.815 489227.876,126059.194 489229.012))
5.1, 2, e 83561;POLYGON ((125660.937 490183.945,125660.046 490182.145,125657.198 490183.545,125658.088 490185.337,125660.937 490183.945))
5.1, 2, e 83570;POLYGON ((125596.52 490225.546,125598.309 490224.663,125596.882 490221.776,125594.97 490222.721,125596.386 490225.612,125596.52 490225.546))
5.1, 2, e 83662;POLYGON ((125507.628 490278.549,125506.294 490275.859,125504.5 490276.745,125505.831 490279.439,125507.628 490278.549))
5.1, 2, e 83879;POLYGON ((125282.248 489933.394,125281.363 489931.584,125278.466 489933.013,125279.363 489934.831,125282.248 489933.394))
5.1, 2, e 84069;POLYGON ((125558.884 490186.157,125557.46 490183.25,125557.306 490183.326,125555.508 490184.207,125556.943 490187.115,125558.726 490186.235,125558.884 490186.157))
5.1, 2, e 84102;POLYGON ((125606.194 488905.214,125607.051 488902.941,125603.569 488901.591,125602.705 488903.867,125606.194 488905.214))
5.1, 2, e 84156;POLYGON ((125533.012 490234.123,125534.845 490233.25,125533.681 490230.865,125533.513 490230.532,125531.681 490231.406,125533.012 490234.123))
5.1, 2, e 84405;POLYGON ((125523.337 490217.821,125522.005 490215.138,125520.226 490216.016,125521.567 490218.719,125523.337 490217.821))
5.1, 2, e 84457;POLYGON ((125429.435 489345.949,125431.684 489340.853,125427.219 489338.883,125424.97 489343.979,125429.435 489345.949))
5.1, 2, e 84461;POLYGON ((125506.757 489379.448,125509.546 489380.661,125512.075 489374.958,125492.387 489366.277,125489.848 489371.963,125498.291 489375.686,125497.041 489378.521,125499.799 489379.733,125505.503 489382.24,125506.757 489379.448))
5.1, 2, e 84837;POLYGON ((125741.251 488958.147,125742.173 488955.823,125740.309 488955.088,125739.391 488957.413,125741.154 488958.109,125741.251 488958.147))
5.1, 2, e 84840;POLYGON ((125495.988 490259.524,125497.779 490258.633,125496.446 490255.951,125494.655 490256.843,125495.988 490259.524))
5.1, 2, e 84877;POLYGON ((125861.089 489342.832,125862.36 489339.969,125860.509 489339.16,125859.243 489342.012,125861.089 489342.832))
5.1, 2, e 85444;POLYGON ((125568.56 490181.38,125567.13 490178.462,125567.079 490178.487,125565.185 490179.429,125566.62 490182.338,125568.504 490181.408,125568.56 490181.38))
5.1, 2, e 85736;POLYGON ((125894.051 489367.235,125895.33 489364.349,125893.479 489363.529,125892.201 489366.415,125894.051 489367.235))
5.1, 2, e 85877;POLYGON ((125512.433 490294.415,125511.59 490292.592,125508.868 490293.935,125509.739 490295.734,125512.433 490294.415))
5.1, 2, e 85896;POLYGON ((125640.258 490195.795,125642.973 490194.464,125642.092 490192.669,125639.378 490194,125640.258 490195.795))
5.1, 2, e 85899;POLYGON ((125650.851 490190.577,125653.541 490189.25,125652.701 490187.549,125652.655 490187.456,125649.966 490188.784,125650.851 490190.577))
5.1, 2, e 85944;POLYGON ((125854.28 489353.199,125856.13 489354.009,125857.44 489351.06,125855.594 489350.24,125854.28 489353.199))

5.1, 2, e 86343;POLYGON ((125531.707 490234.749,125530.367 490232.03,125528.61 490232.921,125529.95 490235.64,125531.707 490234.749))
5.1, 2, e 86576;POLYGON ((125502.034 490267.253,125500.707 490264.558,125498.916 490265.447,125500.252 490268.137,125502.034 490267.253))
5.1, 2, e 86880;POLYGON ((125809.837 489420.457,125820.921 489395.861,125804.496 489388.402,125804.446 489388.513,125798.316 489402.092,125803.828 489404.583,125798.941 489415.366,125798.864 489415.537,125809.837 489420.457))
5.1, 2, e 87020;POLYGON ((125484.781 490236.87,125486.561 490235.986,125485.245 490233.314,125483.458 490234.186,125484.781 490236.87))
5.1, 2, e 87067;POLYGON ((125505.893 490282.756,125504.561 490280.06,125502.768 490280.946,125504.1 490283.642,125505.893 490282.756))
5.1, 2, e 87427;POLYGON ((125530.718 490224.902,125529.409 490222.245,125527.578 490223.123,125528.905 490225.816,125530.718 490224.902))
5.1, 2, e 87481;POLYGON ((125681.981 490047.155,125683.66 490047.892,125684.938 490044.976,125682.969 490044.112,125681.69 490047.027,125681.981 490047.155))
5.1, 2, e 87551;POLYGON ((125701.466 490055.71,125702.747 490052.79,125700.779 490051.926,125699.498 490054.846,125701.466 490055.71))
5.1, 2, e 88150;POLYGON ((125522.998 490289.189,125522.167 490287.38,125519.429 490288.732,125520.309 490290.518,125522.998 490289.189))
5.1, 2, e 88346;POLYGON ((125676.209 490038.819,125677.495 490035.892,125675.704 490035.105,125675.38 490034.963,125674.096 490037.893,125676.209 490038.819))
5.1, 2, e 88369;POLYGON ((125872.549 489312.049,125874.41 489312.859,125875.709 489309.9,125873.85 489309.09,125872.549 489312.049))
5.1, 2, e 89338;POLYGON ((125701.755 490055.837,125703.434 490056.575,125704.716 490053.654,125702.747 490052.79,125701.466 490055.71,125701.755 490055.837))
5.1, 2, e 89505;POLYGON ((125726.428 490000.12,125727.72 489997.142,125725.72 489996.274,125724.412 489999.228,125726.428 490000.12))
5.1, 2, e 89554;POLYGON ((125501.849 490299.666,125504.532 490298.339,125503.643 490296.542,125501.002 490297.847,125501.849 490299.666))
5.1, 2, e 90957;POLYGON ((125524.647 490217.181,125526.459 490216.299,125525.118 490213.597,125523.323 490214.513,125524.647 490217.181))
5.1, 2, e 91089;POLYGON ((125853.787 489359.285,125855.06 489356.419,125853.209 489355.61,125851.941 489358.466,125853.787 489359.285))
5.1, 2, e 92006;POLYGON ((125577.014 490235.18,125578.935 490234.231,125577.512 490231.351,125575.6 490232.295,125577.014 490235.18))
5.1, 2, e 92403;POLYGON ((125578.224 490176.608,125576.826 490173.755,125574.874 490174.755,125576.266 490177.576,125578.224 490176.608))
5.1, 2, e 92572;POLYGON ((125548.835 489311.188,125549.548 489309.578,125547.026 489308.468,125546.589 489309.462,125546.152 489310.455,125548.835 489311.188))
5.1, 2, e 93334;POLYGON ((125824.52 489300.689,125826.37 489301.499,125827.679 489298.552,125825.833 489297.732,125824.52 489300.689))
5.1, 2, e 93408;POLYGON ((125857.93 489344.969,125859.78 489345.779,125861.089 489342.832,125859.243 489342.012,125857.93 489344.969))
5.1, 2, e 93421;POLYGON ((125864.736 489334.605,125866 489331.759,125864.15 489330.949,125862.89 489333.785,125864.736 489334.605))
5.1, 2, e 93541;POLYGON ((125806.29 489341.839,125808.14 489342.649,125809.452 489339.695,125807.606 489338.875,125806.29 489341.839))
5.1, 2, e 93770;POLYGON ((125482.64 489305.38,125483.844 489302.654,125477.774 489299.973,125476.57 489302.699,125482.64 489305.38))
5.1, 2, e 94363;POLYGON ((125487.207 489327.111,125488.32 489324.597,125487.327 489324.157,125486.332 489323.717,125485.625 489326.411,125487.207 489327.111))

5.1, 2, e 94649;POLYGON ((125577.014 490235.18,125575.6 490232.295,125573.647 490233.259,125575.071 490236.14,125576.898 490235.237,125577.014 490235.18))
5.1, 2, e 94677;POLYGON ((125865.095 489006.299,125865.969 489004.063,125864.128 489003.344,125863.254 489005.579,125865.095 489006.299))
5.1, 2, e 94811;POLYGON ((125693.711 490046.577,125694.992 490043.655,125693.026 490042.792,125691.742 490045.713,125693.711 490046.577))
5.1, 2, e 94815;POLYGON ((125551.196 489305.822,125551.911 489304.224,125549.384 489303.112,125548.946 489304.106,125548.509 489305.099,125551.196 489305.822))
5.1, 2, e 95051;POLYGON ((125696.991 489065.793,125698.11 489063.17,125695.739 489062.159,125694.62 489064.782,125696.991 489065.793))
5.1, 2, e 95142;POLYGON ((125541.772 489327.206,125542.466 489325.631,125539.957 489324.527,125539.521 489325.516,125539.086 489326.504,125541.772 489327.206))
5.1, 2, e 95146;POLYGON ((125674.768 489124.056,125677.654 489117.535,125675.048 489116.381,125674.61 489117.368,125673.394 489120.111,125672.158 489122.898,125674.768 489124.056))
5.1, 2, e 95532;POLYGON ((125626.703 489028.868,125630.052 489021.372,125625.416 489019.301,125622.361 489026.14,125624.256 489026.986,125623.961 489027.647,125626.703 489028.868))
5.1, 2, e 95605;POLYGON ((125887.274 489377.551,125889.12 489378.379,125890.411 489375.465,125888.561 489374.645,125887.274 489377.551))
5.1, 2, e 95734;POLYGON ((125672.116 490042.823,125673.771 490043.549,125675.049 490040.637,125673.081 490039.773,125671.803 490042.685,125672.116 490042.823))
5.1, 2, e 95952;POLYGON ((125498.962 490268.803,125497.657 490266.1,125495.934 490266.979,125497.22 490269.644,125498.962 490268.803))
5.1, 2, e 96105;POLYGON ((125504.561 490280.06,125503.235 490277.376,125501.442 490278.262,125502.768 490280.946,125504.561 490280.06))
5.1, 2, e 96206;POLYGON ((125266.297 489901.009,125265.428 489899.245,125262.531 489900.673,125263.401 489902.437,125266.297 489901.009))
5.1, 2, e 96403;POLYGON ((125730.512 489996.225,125731.795 489993.329,125729.862 489992.473,125729.826 489992.457,125728.545 489995.357,125730.512 489996.225))
5.1, 2, e 96696;POLYGON ((125696.747 489986.977,125698 489984.12,125696.032 489983.258,125694.771 489986.102,125696.747 489986.977))
5.1, 2, e 97293;POLYGON ((125596.386 490225.612,125594.97 490222.721,125593.019 490223.685,125594.445 490226.571,125596.386 490225.612))
5.1, 2, e 97595;POLYGON ((125634.874 490198.459,125637.569 490197.127,125636.683 490195.334,125633.988 490196.666,125634.874 490198.459))
5.1, 2, e 99410;POLYGON ((125503.257 489334.23,125504.375 489331.706,125503.388 489331.27,125502.4 489330.832,125501.667 489333.525,125503.257 489334.23))
5.1, 2, e 200146;POLYGON ((125278.239 489925.24,125277.374 489923.478,125274.477 489924.906,125275.344 489926.663,125278.239 489925.24))
5.1, 2, e 200459;POLYGON ((125696.747 489986.977,125698.703 489987.843,125699.969 489984.984,125698 489984.12,125696.747 489986.977))
5.1, 2, e 200474;POLYGON ((125809.452 489339.695,125810.72 489336.839,125808.87 489336.029,125807.606 489338.875,125809.452 489339.695))
5.1, 2, e 201675;POLYGON ((125471.682 489439.481,125448.054 489429.085,125444.913 489436.191,125475.017 489449.461,125478.143 489442.324,125471.682 489439.481))
5.1, 2, e 201991;POLYGON ((125589.249 490199.017,125587.825 490196.138,125585.892 490197.093,125587.316 490199.973,125589.249 490199.017))
5.1, 2, e 202282;POLYGON ((125558.884 490186.157,125560.825 490185.199,125559.395 490182.302,125557.46 490183.25,125558.884 490186.157))
5.1, 2, e 202415;POLYGON ((125508.616 490288.42,125508.681 490288.388,125507.34 490285.672,125505.547 490286.557,125506.888 490289.273,125508.616 490288.42))

5.1, 2, e 202499;POLYGON ((125685.813 490043.074,125687.098 490040.15,125685.396 490039.402,125685.128 490039.284,125683.845 490042.21,125685.813 490043.074))
5.1, 2, e 202515;POLYGON ((125901.344 489350.779,125902.62 489347.899,125900.769 489347.079,125899.494 489349.959,125901.344 489350.779))
5.1, 2, e 202967;POLYGON ((125579.577 490203.802,125578.153 490200.922,125576.221 490201.878,125577.645 490204.757,125579.577 490203.802))
5.1, 2, e 203253;POLYGON ((125274.261 489917.159,125273.41 489915.4,125270.513 489916.828,125271.381 489918.587,125274.261 489917.159))
5.1, 2, e 203413;POLYGON ((125489.114 490248.838,125487.794 490246.146,125485.979 490247.027,125487.315 490249.719,125489.114 490248.838))
5.1, 2, e 203501;POLYGON ((125757.379 489160.55,125757.532 489160.618,125760.41 489154.12,125757.73 489152.942,125757.309 489153.895,125756.092 489156.648,125754.86 489159.437,125757.379 489160.55))
5.1, 2, e 203873;POLYGON ((125586.713 490230.389,125588.626 490229.445,125587.204 490226.567,125585.289 490227.511,125586.695 490230.398,125586.713 490230.389))
5.1, 2, e 204163;POLYGON ((125861.57 489336.759,125863.42 489337.569,125864.736 489334.605,125862.89 489333.785,125861.57 489336.759))
5.1, 2, e 204339;POLYGON ((125569.901 490208.587,125571.828 490207.634,125570.404 490204.755,125568.477 490205.708,125569.901 490208.587))
5.1, 2, e 204415;POLYGON ((125553.554 489300.466,125554.251 489298.883,125551.734 489297.774,125551.302 489298.754,125550.871 489299.733,125553.554 489300.466))
5.1, 2, e 204452;POLYGON ((125609.753 490219.019,125608.326 490216.134,125606.333 490217.101,125607.76 490219.985,125609.753 490219.019))
5.1, 2, e 204501;POLYGON ((125497.93 489331.86,125499.045 489329.346,125498.085 489328.922,125497.125 489328.496,125496.346 489331.169,125497.93 489331.86))
5.1, 2, e 205063;POLYGON ((125512.433 490294.415,125515.151 490293.085,125514.243 490291.283,125511.59 490292.592,125512.433 490294.415))
5.1, 2, e 205328;POLYGON ((125482.174 490234.828,125480.845 490232.141,125479.054 490233.028,125480.382 490235.715,125482.174 490234.828))
5.1, 2, e 205607;POLYGON ((125739.9 490089.86,125741.21 490087.13,125736.27 490084.97,125735.1 490087.61,125739.9 490089.86))
5.1, 2, e 205608;POLYGON ((125743.336 490116.389,125745.477 490111.471,125742.76 490110.32,125740.64 490115.19,125743.336 490116.389))
5.1, 2, e 205609;POLYGON ((125753.95 490080.55,125758.77 490082.66,125759.93 490079.94,125755.09 490077.88,125753.95 490080.55))
5.1, 2, e 206254;POLYGON ((125527.639 490226.458,125526.315 490223.707,125524.549 490224.58,125525.864 490227.312,125527.639 490226.458))
5.1, 2, e 206281;POLYGON ((125354.11 490441.739,125350.999 490437.069,125344.539 490441.35,125345.075 490442.154,125345.242 490442.404,125347.659 490446.035,125352.959 490442.506,125354.11 490441.739))
5.1, 2, e 206282;POLYGON ((125349.36 490448.59,125354.66 490445.059,125352.959 490442.506,125347.659 490446.035,125348.141 490446.759,125348.307 490447.008,125349.36 490448.59))
5.1, 2, e 206785;POLYGON ((125822.386 489377.668,125801.179 489368.259,125796.57 489378.66,125836.049 489396.16,125840.65 489385.769,125826.771 489379.613,125822.386 489377.668))
5.1, 2, e 206863;POLYGON ((125270.276 489909.092,125269.405 489907.33,125266.509 489908.759,125267.38 489910.525,125270.276 489909.092))
5.1, 2, e 207112;POLYGON ((125360.993 490451.572,125357.43 490446.219,125354.933 490447.882,125354.102 490446.635,125351.313 490448.492,125351.49 490448.758,125350.092 490449.689,125354.311 490456.023,125355.707 490455.093,125356.245 490455.901,125359.033 490454.044,125358.495 490453.236,125360.993 490451.572))

5.1, 2, e 207113;POLYGON ((125749.54 490067.56,125750.75 490064.9,125745.93 490062.72,125744.8 490065.37,125749.54 490067.56))
5.1, 2, e 207114;POLYGON ((125242.935 490409.495,125246.56 490414.936,125251.751 490411.478,125248.126 490406.037,125242.935 490409.495))
5.1, 2, e 207117;POLYGON ((125365.072 490011.896,125363.355 490008.422,125359.644 490010.256,125361.36 490013.73,125365.072 490011.896))
5.1, 2, e 207119;POLYGON ((125241.431 490410.016,125241.53 490409.95,125238.904 490406.054,125234.752 490408.84,125237.369 490412.741,125240.028 490410.957,125241.431 490410.016))
5.1, 2, e 207120;POLYGON ((125211.416 490373.391,125209.109 490375.286,125210.857 490377.357,125210.94615143648 490377.2987306962,125211.03482010668 490377.239729363,125211.123 490377.18,125211.21792345827 490377.1145085453,125211.31225929082 490377.04817345465,125211.406 490376.981,125211.52054587366 490376.85167126544,125211.62863203825 490376.71689715894,125211.73 490376.577,125211.83389197686 490376.4168830683,125211.9289845063 490376.25138870126,125212.015 490376.081,125212.07947177476 490375.90980073484,125212.12951263016 490375.7338413335,125212.16477728976 490375.55433589645,125212.18502243128 490375.3725229916,125212.1901083655 490375.1896571079,125212.18 490375.007,125212.1499680179 490374.800282949,125212.10048630022 490374.59734103933,125212.032 490374.4,125211.96707192295 490374.23378663097,125211.89197584317 490374.071912859,125211.807 490373.915,125211.6900489639 490373.73060864257,125211.55946547468 490373.55560672865,125211.416 490373.391))
5.1, 2, e 207122;POLYGON ((125734.522 490120.012,125730.645 490123.744,125732.693 490125.871,125736.57 490122.14,125734.522 490120.012))
5.1, 2, e 207123;POLYGON ((125727.09 490113.249,125723.219 490109.6,125721.17 490111.779,125725.037 490115.427,125727.09 490113.249))
5.1, 2, e 207124;POLYGON ((125704.04 490123.04,125701.17 490123.88,125702.73 490128.96,125705.692 490128.024,125704.04 490123.04))
5.1, 2, e 207125;POLYGON ((125705.69 490128.37,125702.86 490129.26,125704.4 490134.28,125707.23 490133.41,125705.69 490128.37))
5.1, 2, e 207126;POLYGON ((125755.98 490075.93,125760.76 490078.1,125761.95 490075.37,125757.1 490073.22,125755.98 490075.93))
5.1, 2, e 207569;POLYGON ((125894.604 489361.081,125896.45 489361.909,125897.73 489359.021,125895.88 489358.201,125894.604 489361.081))
5.1, 2, e 207819;POLYGON ((125485.245 490233.314,125483.91 490230.605,125482.121 490231.495,125483.458 490234.186,125485.245 490233.314))
5.1, 2, e 208010;POLYGON ((125708.787 489986.633,125710.075 489983.711,125708.115 489982.843,125706.833 489985.737,125706.821 489985.765,125708.787 489986.633))
5.1, 2, e 208084;POLYGON ((125448.396 488880.95,125449.089 488879.158,125439.461 488875.427,125436.904 488881.975,125446.529 488885.727,125447.336 488883.671,125447.82 488882.432,125448.396 488880.95))
5.1, 2, e 208121;POLYGON ((125705.564 490051.817,125706.846 490048.901,125705.272 490048.21,125704.874 490048.035,125703.595 490050.953,125705.564 490051.817))
5.1, 2, e 208192;POLYGON ((125733.01 490070.29,125731.86 490072.93,125736.59 490075.12,125737.79 490072.41,125733.01 490070.29))
5.1, 2, e 208198;POLYGON ((125504.246 489385.04,125505.503 489382.24,125499.799 489379.733,125498.562 489382.488,125500.852 489383.516,125504.246 489385.04))
5.1, 2, e 208324;POLYGON ((125509.945 490287.767,125511.74 490286.885,125510.402 490284.161,125508.607 490285.043,125509.945 490287.767))
5.1, 2, e 208325;POLYGON ((125904.989 489342.549,125906.269 489339.66,125904.42 489338.84,125903.139 489341.729,125904.989 489342.549))

5.1, 2, e 209080;POLYGON ((125817.875 489170.878,125819.158 489167.978,125820.028 489166.012,125816.626 489165.569,125814.91 489169.502,125814.747 489169.875,125817.734 489171.197,125817.875 489170.878))

5.1, 2, e 209094;POLYGON ((125674.096 490037.893,125675.38 490034.963,125673.271 490034.037,125671.983 490036.966,125674.096 490037.893))

5.1, 2, e 209113;POLYGON ((125898.204 489352.871,125900.05 489353.699,125901.344 489350.779,125899.494 489349.959,125898.204 489352.871))

5.1, 2, e 209175;POLYGON ((125813.58 489325.379,125815.43 489326.189,125816.741 489323.237,125814.895 489322.417,125813.58 489325.379))

5.1, 2, e 209342;POLYGON ((125598.927 490194.23,125597.503 490191.351,125595.563 490192.31,125596.987 490195.19,125598.927 490194.23))

5.1, 2, e 209522;POLYGON ((125868.393 489326.381,125869.66 489323.529,125867.809 489322.719,125866.548 489325.562,125868.393 489326.381))

5.1, 2, e 209525;POLYGON ((125860.674 489453.658,125863.15 489448.113,125859.469 489446.47,125856.993 489452.014,125860.674 489453.658))

5.1, 2, e 209526;POLYGON ((125847.223 489452.056,125843.935 489450.606,125841.878 489455.269,125845.166 489456.719,125847.223 489452.056))

5.1, 2, e 209559;POLYGON ((125544.158 489321.862,125544.851 489320.287,125542.315 489319.171,125541.873 489320.174,125541.432 489321.176,125544.158 489321.862))

5.1, 2, e 209849;POLYGON ((125539.456 489332.591,125540.158 489330.998,125537.603 489329.873,125537.16 489330.881,125536.717 489331.888,125539.456 489332.591))

5.1, 2, e 210139;POLYGON ((125546.481 489316.534,125547.186 489314.932,125544.668 489313.824,125544.229 489314.822,125543.79 489315.82,125546.481 489316.534))

5.1, 2, e 210192;POLYGON ((125500.321 490271.468,125498.962 490268.803,125497.22 490269.644,125498.539 490272.377,125500.321 490271.468))

5.1, 2, e 211369;POLYGON ((125557.748 490214.603,125559.741 490213.615,125558.306 490210.735,125556.312 490211.723,125557.748 490214.603))

5.1, 2, e 211757;POLYGON ((125890.914 489369.321,125892.76 489370.149,125894.051 489367.235,125892.201 489366.415,125890.914 489369.321))

5.1, 2, e 211917;POLYGON ((125589.365 490198.96,125591.179 490198.063,125589.756 490195.183,125587.825 490196.138,125589.249 490199.017,125589.365 490198.96))

5.1, 2, e 212088;POLYGON ((125487.794 490246.146,125486.461 490243.461,125484.649 490244.349,125485.979 490247.027,125487.794 490246.146))

5.1, 2, e 212216;POLYGON ((125610.334 490218.778,125612.141 490217.874,125610.647 490214.923,125608.803 490215.828,125610.334 490218.778))

5.1, 2, e 212222;POLYGON ((125519.261 489266.594,125519.993 489264.808,125516.986 489263.577,125516.254 489265.363,125519.261 489266.594))

5.1, 2, e 212302;POLYGON ((125828.189 489292.449,125830.042 489293.27,125831.35 489290.319,125829.499 489289.499,125828.189 489292.449))

5.1, 2, e 212447;POLYGON ((125872.035 489318.151,125873.32 489315.279,125871.459 489314.469,125870.198 489317.344,125872.035 489318.151))

5.1, 2, e 212504;POLYGON ((125528.922 490229.123,125527.639 490226.458,125525.864 490227.312,125527.156 490229.997,125528.922 490229.123))

5.1, 2, e 212612;POLYGON ((125508.615 489336.602,125509.732 489334.079,125508.732 489333.636,125507.73 489333.192,125507.033 489335.902,125508.615 489336.602))

5.1, 2, e 212780;POLYGON ((125650.851 490190.577,125649.966 490188.784,125647.277 490190.112,125648.162 490191.905,125650.851 490190.577))

5.1, 2, e 213200;POLYGON ((125660.937 490183.945,125663.509 490182.689,125662.624 490180.878,125660.046 490182.145,125660.937 490183.945))

5.1, 2, e 213648;POLYGON ((125857.44 489351.06,125858.71 489348.199,125856.86 489347.39,125855.594 489350.24,125857.44 489351.06))

5.1, 2, e 213659;POLYGON ((125626.696 489671.974,125626.67077885126
489671.9726843579,125626.64554575233 489671.97374641965,125626.62052436259
489671.97717677144,125626.59593646498 489671.9829450076,125626.572
489671.991,125626.55148750276 489672.00000004086,125626.53179739637
489672 5.1, 2, e 125626.5130669755 489672.0229656133,125626.49542684316
489672 5.1, 2, e ,125626.479 489672.052,125625.481 489674.244,125625.47499038314
489674.25963389175,125625.47040379177 489674.27574281,125625.46727702291
489674.292197517,125625.46563516182 489674.308866001,125625.46549138072
489674.3256145351,125625.46684683314 489674.34230875014,125625.4696906446
489674.3588147128,125625.474 489674.375,125625.47933501069 489674.3897536819,125625.4858879662
489674.4040082335,125625.49361274064 489674.4176633178,125625.50245495971
489674.4306228174,125625.5123523835 489674.44279551104,125625.52323534456
489674.4540957157,125625.5350272383 489674.46444388997,125625.54764506216
489674.4737671935,125625.561 489674.482,125628.308 489675.738,125628.32385586317
489675.7396942997,125628.33979826512 489675.74003907264,125628.35571255209
489675.73903183924,125628.37148427247 489675.7366798434,125628.387 489675.733,125628.40195873343
489675.72808997787,125628.41645428176 489675.72194578534,125628.43038502336
489675.71461049654,125628.44365329618 489675.7061355358,125628.45616608245
489675.69658031716,125628.46783566079 489675.6860118279,125628.47858022113
489675.6745041589,125628.48832443828 489675.66213798505,125628.497 489675.649,125629.513
489673.454,125629.51686649173 489673.4337831252,125629.51880839914
489673.41329164454,125629.51880839914 489673.3927083555,125629.51686649173
489673.37221687485,125629.513 489673.352,125629.50776620534
489673.3337796288,125629.50096876547 489673.3160830374,125629.49265911557
489673.29904413334,125629.48290013349 489673.28279184725,125629.47176566394
489673.26744915766,125629.45933995972 489673.25313216046,125629.44571704423
489673.23994919006,125629.431 489673.228,125626.696 489671.974))
5.1, 2, e 213739;POLYGON ((125588.059 490171.753,125589.826 490170.88,125588.381
490168.013,125586.661 490168.88,125586.472 490168.975,125587.877 490171.843,125588.059 490171.753))
5.1, 2, e 213913;POLYGON ((125267.168 489902.775,125266.297 489901.009,125263.401
489902.437,125264.278 489904.215,125267.168 489902.775))
5.1, 2, e 213992;POLYGON ((125706.621 489991.349,125708.577 489992.215,125709.859
489989.32,125707.89 489988.456,125706.621 489991.349))
5.1, 2, e 214045;POLYGON ((125271.148 489910.854,125270.276 489909.092,125267.38
489910.525,125268.256 489912.301,125271.148 489910.854))
5.1, 2, e 214439;POLYGON ((125809.94 489333.609,125811.79 489334.419,125813.1
489331.468,125811.255 489330.649,125809.94 489333.609))
5.1, 2, e 214523;POLYGON ((125698.885 489982.192,125700.181 489979.331,125698.149
489978.431,125696.88 489981.284,125698.885 489982.192))
5.1, 2, e 215021;POLYGON ((125683.845 490042.21,125685.128 490039.284,125683.162
490038.421,125681.876 490041.346,125683.845 490042.21))
5.1, 2, e 215192;POLYGON ((125865.095 489006.299,125866.997 489007.042,125867.871
489004.807,125865.969 489004.063,125865.095 489006.299))
5.1, 2, e 215322;POLYGON ((125501.578 490270.832,125503.36 490269.947,125502.034
490267.253,125500.252 490268.137,125501.578 490270.832))
5.1, 2, e 216071;POLYGON ((125494.715 490260.168,125493.379 490257.471,125491.587
490258.35,125492.922 490261.055,125494.715 490260.168))
5.1, 2, e 216182;POLYGON ((125483.507 490237.518,125482.174 490234.828,125480.382
490235.715,125481.713 490238.406,125483.507 490237.518))
5.1, 2, e 216426;POLYGON ((125490.38 490248.198,125492.176 490247.314,125490.848
490244.626,125489.055 490245.515,125490.38 490248.198))

5.1, 2, e 216861;POLYGON ((125507.165 490282.129,125508.963 490281.241,125507.628 490278.549,125505.831 490279.439,125507.165 490282.129))
5.1, 2, e 217892;POLYGON ((125522.005 490215.138,125520.675 490212.457,125518.906 490213.355,125520.226 490216.016,125522.005 490215.138))
5.1, 2, e 218190;POLYGON ((125890.411 489375.465,125891.69 489372.579,125889.84 489371.759,125888.561 489374.645,125890.411 489375.465))
5.1, 2, e 218240;POLYGON ((125530.933 489341.965,125534.559 489343.569,125537.756 489336.351,125535.241 489335.238,125534.734 489336.389,125533.602 489335.894,125530.933 489341.965))
5.1, 2, e 218334;POLYGON ((125249.685 489867.283,125248.742 489865.363,125245.731 489866.843,125246.7 489868.817,125249.685 489867.283))
5.1, 2, e 219250;POLYGON ((125824.041 489306.784,125825.3 489303.949,125823.449 489303.14,125822.195 489305.964,125824.041 489306.784))
5.1, 2, e 219676;POLYGON ((125250.485 489868.914,125249.685 489867.283,125246.7 489868.817,125247.474 489870.393,125250.485 489868.914))
5.1, 2, e 219800;POLYGON ((125720.706 489991.896,125721.994 489988.989,125719.988 489988.1,125718.707 489991.013,125720.706 489991.896))
5.1, 2, e 220215;POLYGON ((125718.707 489991.013,125719.988 489988.1,125717.998 489987.219,125716.709 489990.131,125718.707 489991.013))
5.1, 2, e 220219;POLYGON ((125279.107 489927.003,125278.239 489925.24,125275.344 489926.663,125276.224 489928.448,125279.107 489927.003))
5.1, 2, e 220600;POLYGON ((125691.896 490051.508,125693.546 490052.233,125694.827 490049.315,125692.859 490048.451,125691.579 490051.369,125691.896 490051.508))
5.1, 2, e 220874;POLYGON ((125703.595 490050.953,125704.874 490048.035,125702.908 490047.172,125701.626 490050.089,125703.595 490050.953))
5.1, 2, e 221010;POLYGON ((125587.877 490171.843,125586.472 490168.975,125584.523 490169.957,125585.928 490172.805,125587.877 490171.843))
5.1, 2, e 221107;POLYGON ((125493.379 490257.471,125492.052 490254.781,125490.263 490255.666,125491.587 490258.35,125493.379 490257.471))
5.1, 2, e 221242;POLYGON ((125864.547 489082.336,125863.32 489081.796,125861.851 489085.069,125865.576 489086.699,125867.016 489083.421,125865.794 489082.884,125864.547 489082.336))
5.1, 2, e 221509;POLYGON ((125546.674 490192.148,125548.654 490191.141,125547.241 490188.281,125545.262 490189.289,125546.674 490192.148))
5.1, 2, e 221982;POLYGON ((125820.389 489315.01,125821.65 489312.169,125819.799 489311.36,125818.543 489314.19,125820.389 489315.01))
5.1, 2, e 222112;POLYGON ((125868.9 489320.299,125870.73 489321.089,125872.035 489318.151,125870.198 489317.344,125868.9 489320.299))
5.1, 2, e 222281;POLYGON ((125579.577 490203.802,125581.508 490202.846,125580.084 490199.967,125578.153 490200.922,125579.577 490203.802))
5.1, 2, e 222337;POLYGON ((125695.68 490047.441,125696.964 490044.521,125695.424 490043.845,125694.992 490043.655,125693.711 490046.577,125695.68 490047.441))
5.1, 2, e 222666;POLYGON ((125901.85 489344.64,125903.7 489345.459,125904.989 489342.549,125903.139 489341.729,125901.85 489344.64))
5.1, 2, e 222761;POLYGON ((125726.428 490000.12,125728.41 490000.997,125729.72 489998.01,125727.72 489997.142,125726.428 490000.12))
5.1, 2, e 222776;POLYGON ((125691.579 490051.369,125692.859 490048.451,125690.89 490047.587,125689.609 490050.504,125691.579 490051.369))
5.1, 2, e 223073;POLYGON ((125477.623 489319.86,125476.496 489319.361,125476.997 489318.223,125470.899 489315.533,125469.299 489319.15,125476.499 489322.37,125477.623 489319.86))
5.1, 2, e 223114;POLYGON ((125739.816 490000.375,125741.103 489997.451,125739.082 489996.556,125737.791 489999.439,125739.816 490000.375))

5.1, 2, e 223477;POLYGON ((125908.642 489334.324,125909.92 489331.439,125908.07 489330.62,125906.79 489333.502,125908.642 489334.324))

5.1, 2, e 224540;POLYGON ((125737.709 490005.116,125738.998 490002.096,125736.947 490001.197,125735.621 490004.192,125737.709 490005.116))

5.1, 2, e 224834;POLYGON ((125865.229 489328.529,125867.08 489329.339,125868.393 489326.381,125866.548 489325.562,125865.229 489328.529))

5.1, 2, e 225011;POLYGON ((125637.649 490172.175,125636.317 490169.461,125634.523 490170.346,125635.853 490173.056,125637.649 490172.175))

5.1, 2, e 225012;POLYGON ((125638.889 490171.528,125640.685 490170.648,125639.367 490167.958,125637.573 490168.842,125638.889 490171.528))

5.1, 2, e 225013;POLYGON ((125632.866 490162.441,125631.537 490159.743,125629.744 490160.627,125631.071 490163.324,125632.866 490162.441))

5.1, 2, e 225014;POLYGON ((125634.109 490161.818,125635.904 490160.934,125634.579 490158.244,125632.785 490159.128,125634.109 490161.818))

5.1, 2, e 225015;POLYGON ((125643.674 490181.267,125645.469 490180.385,125644.147 490177.695,125642.353 490178.579,125643.674 490181.267))

5.1, 2, e 225016;POLYGON ((125642.419 490181.874,125641.098 490179.198,125639.304 490180.082,125640.625 490182.759,125642.419 490181.874))

5.1, 2, e 225017;POLYGON ((125631.537 490159.743,125630.215 490157.056,125628.421 490157.94,125629.744 490160.627,125631.537 490159.743))

5.1, 2, e 225018;POLYGON ((125634.579 490158.244,125633.255 490155.553,125631.46 490156.436,125632.785 490159.128,125634.579 490158.244))

5.1, 2, e 225019;POLYGON ((125639.367 490167.958,125638.049 490165.267,125636.253 490166.147,125637.573 490168.842,125639.367 490167.958))

5.1, 2, e 225020;POLYGON ((125636.317 490169.461,125635.006 490166.791,125633.211 490167.673,125634.523 490170.346,125636.317 490169.461))

5.1, 2, e 225021;POLYGON ((125644.147 490177.695,125642.825 490175.005,125641.03 490175.887,125642.353 490178.579,125644.147 490177.695))

5.1, 2, e 225022;POLYGON ((125641.098 490179.198,125639.766 490176.498,125637.973 490177.383,125639.304 490180.082,125641.098 490179.198))

5.1, 2, e 225023;POLYGON ((125644.819 490186.747,125643.477 490184.033,125641.684 490184.919,125643.026 490187.633,125644.819 490186.747))

5.1, 2, e 225024;POLYGON ((125646.063 490186.143,125647.86 490185.264,125646.529 490182.543,125644.732 490183.422,125646.063 490186.143))

5.1, 2, e 225139;POLYGON ((125710.754 489987.502,125712.046 489984.584,125710.075 489983.711,125708.787 489986.633,125710.754 489987.502))

5.1, 2, e 225172;POLYGON ((125813.1 489331.468,125814.37 489328.609,125812.519 489327.799,125811.255 489330.649,125813.1 489331.468))

5.1, 2, e 225225;POLYGON ((125275.114 489918.917,125274.261 489917.159,125271.381 489918.587,125272.248 489920.346,125275.114 489918.917))

5.1, 2, e 226427;POLYGON ((125714.86 490055.938,125716.157 490053.035,125714.134 490052.147,125712.854 490055.06,125714.86 490055.938))

5.1, 2, e 226479;POLYGON ((125850.63 489361.419,125852.48 489362.229,125853.787 489359.285,125851.941 489358.466,125850.63 489361.419))

5.1, 2, e 227309;POLYGON ((125490.848 490244.626,125489.519 490241.938,125487.727 490242.82,125489.055 490245.515,125490.848 490244.626))

5.1, 2, e 227540;POLYGON ((125897.73 489359.021,125899.02 489356.109,125897.17 489355.289,125895.88 489358.201,125897.73 489359.021))

5.1, 2, e 228110;POLYGON ((125530.228 490228.501,125532.059 490227.623,125530.718 490224.902,125528.905 490225.816,125530.228 490228.501))

5.1, 2, e228281;POLYGON ((125700.89 489983.1,125702.172 489980.212,125700.237 489979.356,125700.181 489979.331,125698.885 489982.192,125700.89 489983.1))
5.1, 2, e228353;POLYGON ((125728.545 489995.357,125729.826 489992.457,125727.864 489991.588,125726.579 489994.489,125728.545 489995.357))
5.1, 2, e228699;POLYGON ((125827.679 489298.552,125828.95 489295.689,125827.1 489294.88,125825.833 489297.732,125827.679 489298.552))
5.1, 2, e229121;POLYGON ((125716.505 489995.726,125717.789 489992.797,125715.821 489991.934,125714.529 489994.851,125716.505 489995.726))
5.1, 2, e229124;POLYGON ((125599.149 490194.12,125600.849 490193.279,125599.425 490190.4,125597.503 490191.351,125598.927 490194.23,125599.149 490194.12))
5.1, 2, e229125;POLYGON ((125611.913 490201.986,125610.743 490199.653,125609.446 490197.068,125607.237 490198.198,125609.673 490203.147,125611.913 490201.986))
5.1, 2, e229144;POLYGON ((125716.505 489995.726,125718.46 489996.592,125719.758 489993.66,125717.789 489992.797,125716.505 489995.726))
5.1, 2, e229375;POLYGON ((125578.281 490176.58,125580.183 490175.642,125578.719 490172.785,125576.89 490173.722,125576.826 490173.755,125578.224 490176.608,125578.281 490176.58))
5.1, 2, e229486;POLYGON ((125909.15 489328.189,125911.001 489329.007,125912.299 489326.069,125910.449 489325.249,125909.15 489328.189))
5.1, 2, e229496;POLYGON ((125634.874 490198.459,125633.988 490196.666,125631.294 490197.997,125632.18 490199.79,125634.874 490198.459))
5.1, 2, e229652;POLYGON ((125817.22 489317.169,125819.07 489317.979,125820.389 489315.01,125818.543 489314.19,125817.528 489316.476,125817.22 489317.169))
5.1, 2, e229802;POLYGON ((125671.803 490042.685,125673.081 490039.773,125671.112 490038.909,125669.835 490041.821,125671.803 490042.685))
5.1, 2, e229920;POLYGON ((125569.901 490208.587,125568.477 490205.708,125566.55 490206.661,125567.974 490209.54,125569.798 490208.638,125569.901 490208.587))
5.1, 2, e229990;POLYGON ((125496.446 490255.951,125495.108 490253.26,125493.317 490254.15,125494.655 490256.843,125496.446 490255.951))
5.1, 2, e230424;POLYGON ((125481.855 489324.752,125482.972 489322.229,125481.976 489321.788,125480.979 489321.346,125480.286 489324.047,125481.855 489324.752))
5.1, 2, e231249;POLYGON ((125522.998 490289.189,125525.69 490287.859,125524.81 490286.075,125522.167 490287.38,125522.998 490289.189))
5.1, 2, e231544;POLYGON ((125525.118 490213.597,125523.788 490210.92,125521.977 490211.801,125523.323 490214.513,125525.118 490213.597))
5.1, 2, e231668;POLYGON ((125820.87 489308.949,125822.72 489309.759,125824.041 489306.784,125822.195 489305.964,125820.87 489308.949))
5.1, 2, e232775;POLYGON ((126192.558 489322.361,126192.597 489322.378,126194.8 489317.405,126191.583 489315.981,126189.381 489320.958,126192.558 489322.361))
5.1, 2, e232809;POLYGON ((125706.621 489991.349,125707.89 489988.456,125705.921 489987.593,125704.645 489990.474,125706.621 489991.349))
5.1, 2, e232847;POLYGON ((125681.69 490047.027,125682.969 490044.112,125681.001 490043.248,125679.721 490046.162,125681.69 490047.027))
5.1, 2, e234147;POLYGON ((125501.849 490299.666,125501.002 490297.847,125498.271 490299.198,125499.16 490300.996,125501.849 490299.666))
5.1, 2, e234284;POLYGON ((125586.695 490230.398,125585.289 490227.511,125583.354 490228.465,125584.763 490231.353,125586.695 490230.398))
5.1, 2, e234288;POLYGON ((125905.499 489336.41,125907.35 489337.239,125908.642 489334.324,125906.79 489333.502,125905.499 489336.41))
5.1, 2, e235183;POLYGON ((125712.042 490056.868,125710.734 490059.799,125712.719 490060.689,125714.027 490057.758,125712.042 490056.868))

5.1, 2, e 235296;POLYGON ((125492.565 489329.484,125493.678 489326.97,125492.678 489326.527,125491.676 489326.083,125490.983 489328.783,125492.565 489329.484))
5.1, 2, e 235382;POLYGON ((125568.56 490181.38,125570.5 490180.422,125569.059 490177.502,125567.13 490178.462,125568.56 490181.38))
5.1, 2, e 235558;POLYGON ((125741.251 488958.147,125743.118 488958.884,125744.036 488956.559,125742.173 488955.823,125741.251 488958.147))
5.1, 2, e 235648;POLYGON ((125816.741 489323.237,125818.01 489320.379,125816.16 489319.569,125814.895 489322.417,125816.741 489323.237))
5.1, 2, e 252017;POLYGON ((125758.38 489483.087,125757.462 489485.158,125757.634 489485.234,125757.549 489485.425,125755.657 489489.686,125755.492 489489.615,125755.283 489490.099,125755.45 489490.173,125755.36 489490.377,125753.479 489494.624,125753.314 489494.553,125753.108 489495.03,125754.552 489495.655,125754.047 489496.762,125754.099 489496.785,125754.061 489496.873,125752.958 489499.426,125752.894 489499.398,125752.589 489500.1,125752.362 489500.588,125751.864 489501.706,125751.918 489501.731,125751.878 489501.821,125750.742 489504.358,125750.682 489504.332,125750.324 489505.157,125750.111 489505.648,125749.524 489506.987,125749.592 489507.018,125748.337 489509.845,125748.269 489509.815,125747.612 489511.296,125747.681 489511.327,125746.432 489514.164,125746.364 489514.134,125745.446 489516.224,125745.515 489516.255,125744.257 489519.098,125744.189 489519.068,125743.525 489520.563,125742.273 489523.387,125741.655 489524.78,125740.233 489524.181,125740.031 489524.665,125740.289 489524.779,125740.24 489524.887,125739.13 489527.387,125739.048 489527.35,125739.019 489527.414,125738.983 489527.398,125738.954 489527.462,125738.918 489527.446,125738.891 489527.505,125738.855 489527.489,125738.83 489527.544,125738.794 489527.527,125738.769 489527.582,125738.733 489527.566,125738.515 489528.054,125738.577 489528.082,125738.549 489528.144,125736.305 489533.226,125736.242 489533.198,125735.845 489534.089,125735.879 489534.101,125735.842 489534.184,125733.613 489539.255,125733.576 489539.239,125733.199 489540.134,125734.641 489540.73,125732.72 489545.23,125732.647 489545.198,125731.656 489547.484,125731.708 489547.507,125731.646 489547.646,125730.05 489551.255,125729.977 489551.224,125728.979 489553.525,125729.026 489553.545,125728.939 489553.743,125727.387 489557.289,125727.314 489557.257,125726.312 489559.558,125726.38 489559.589,125726.306 489559.755,125724.717 489563.335,125724.644 489563.302,125724.337 489563.998,125722.928 489563.375,125720.741 489568.323,125722.12 489568.935,125722.196 489568.763,125725.852 489570.373,125725.78 489570.551,125726.661 489570.941,125734.459 489574.392,125734.811 489573.596,125734.738 489573.564,125736.035 489570.614,125736.12 489570.42,125736.184 489570.448,125736.54 489569.65,125736.494 489569.629,125737.743 489566.811,125736.262 489566.155,125736.699 489565.168,125736.772 489565.2,125737.53 489563.49,125738.965 489564.126,125739.216 489563.609,125739.171 489563.587,125740.414 489560.775,125738.951 489560.128,125739.392 489559.131,125739.456 489559.159,125740.22 489557.431,125741.652 489558.066,125741.876 489557.592,125741.825 489557.569,125741.884 489557.439,125742.051 489557.066,125743.062 489554.741,125741.594 489554.111,125742.045 489553.13,125742.118 489553.163,125742.918 489551.426,125744.289 489552.057,125744.509 489551.563,125744.462 489551.543,125744.688 489551.036,125745.724 489548.706,125744.28 489548.041,125744.731 489547.06,125744.804 489547.094,125745.604 489545.356,125746.975 489545.987,125747.194 489545.494,125747.005 489545.41,125748.302 489542.487,125749.464 489539.869,125749.637 489539.946,125749.856 489539.452,125749.679 489539.374,125749.702 489539.322,125752.13 489533.843,125752.303 489533.92,125752.523 489533.427,125752.348 489533.349,125752.382 489533.273,125753.543 489530.668,125753.717 489530.744,125753.934 489530.25,125753.65 489530.125,125753.742 489529.917,125754.907 489527.272,125753.555 489526.567,125754.004 489525.553,125754.077 489525.585,125754.722 489524.1,125754.665 489524.076,125755.1 489523.055,125756.48 489523.668,125759.306 489517.281,125758.005 489516.716,125757.941 489516.689,125757.992 489516.574,125758.283 489515.916,125758.39 489515.674,125758.463 489515.707,125759.108 489514.222,125759.052

489514.198,125759.131 489514.012,125759.487 489513.177,125760.867 489513.79,125762.115 489510.978,125762.409 489511.105,125762.618 489510.624,125762.566 489510.601,125762.611 489510.501,125763.927 489507.528,125762.329 489506.815,125763.042 489505.336,125764.641 489506.049,125764.862 489505.553,125764.815 489505.532,125764.853 489505.446,125766.114 489502.587,125764.515 489501.877,125765.221 489500.397,125766.82 489501.107,125767.038 489500.618,125766.864 489500.541,125768.835 489496.101,125769.008 489496.178,125769.22 489495.684,125769.046 489495.608,125771.011 489491.162,125771.185 489491.239,125771.397 489490.741,125773.917 489485.099,125765.314 489481.281,125760.199 489479.011,125758.38 489483.087))

5.1, 2, e 61375;POLYGON ((123176.774 488933.581,123184.771 488928.474,123184.448 488927.966,123184.482 488927.459,123183.558 488926.008,123182.991 488925.669,123181.564 488923.427,123173.56 488928.538,123176.774 488933.581))

5.1, 2, e 61377;POLYGON ((123058.077 488739.964,123063.495 488732.738,123061.894 488731.538,123061.96 488731.45,123061.928 488731.426,123058.909 488729.162,123058.88 488729.14,123058.479 488729.65,123058.562 488729.723,123053.148 488736.268,123053.236 488736.334,123058.077 488739.964))

5.1, 2, e 61520;POLYGON ((122836.136 488757.242,122835.051 488749.336,122833.868 488740.716,122825.945 488741.825,122828.299 488759.049,122828.331 488759.211,122834.258 488758.398,122834.255 488758.377,122835.484 488758.214,122836.149 488757.339,122836.136 488757.242))

5.1, 2, e 61542;POLYGON ((123464.434 489208.423,123459.865 489201.263,123455.207 489204.235,123454.417 489204.739,123459.82 489213.209,123461.945 489211.853,123461.11 489210.544,123464.434 489208.423))

5.1, 2, e 61562;POLYGON ((122979.698 488889.063,122981.303 488889.385,122982.969 488887.085,122982.1 488885.555,122983.038 488884.259,122976.59 488879.539,122972.456 488885.325,122978.894 488889.985,122979.579 488889.039,122979.698 488889.063))

5.1, 2, e 61595;POLYGON ((122993.401 488717.871,123000.618 488710.936,122995.996 488706.126,122993.844 488708.194,122993.498 488707.834,122992.498 488707.824,122990.644 488709.605,122991.406 488710.398,122988.709 488712.989,122993.401 488717.871))

5.1, 2, e 61647;POLYGON ((122753.237 488604.991,122753.033 488605.166,122749.541 488608.17,122755.232 488614.79,122754.88 488615.092,122760.227 488621.309,122759.241 488622.157,122762.268 488625.678,122769.851 488619.156,122766.829 488615.642,122765.843 488616.49,122764.592 488615.036,122765.578 488614.188,122762.32 488610.4,122758.976 488613.274,122758.138 488612.297,122759.58 488611.059,122754.45 488605.083,122753.89 488604.429,122753.237 488604.991))

5.1, 2, e 61667;POLYGON ((123058.809 488884.116,123059.453 488883.225,123052.932 488878.507,123048.826 488884.175,123048.699 488884.389,123055.133 488889.192,123056.167 488887.765,123057.377 488887.803,123059.071 488885.461,123058.658 488884.324,123058.809 488884.116))

5.1, 2, e 61698;POLYGON ((123751.873 488840.678,123748.638 488835.64,123744.429 488838.34,123747.61 488843.41,123751.873 488840.678))

5.1, 2, e 61704;POLYGON ((123191.886 488795.929,123194.035 488786.964,123193.234 488786.772,123193.246 488786.723,123192.794 488786.245,123191.627 488785.964,123191.037 488786.192,123191.025 488786.241,123190.334 488786.075,123190.305 488786.194,123188.446 488785.742,123186.323 488794.596,123191.886 488795.929))

5.1, 2, e 61798;POLYGON ((122784.641 488530.805,122786.394 488520.873,122780.346 488519.679,122780.152 488520.661,122778.126 488520.261,122776.106 488530.563,122778.507 488531.037,122778.59 488530.615,122780.739 488531.038,122780.928 488530.076,122784.641 488530.805))

5.1, 2, e 61850;POLYGON ((123100.656 488465.429,123096.098 488464.557,123096.156 488464.253,123094.193 488463.879,123094.305 488463.29,123086.14 488461.732,123085.90653575919 488462.4993022522,123085.70707353379 488463.27613757487,123085.542 488464.061,123085.41165746808 488464.85221118096,123085.31626251507

488465.6483921349,123085.256 488466.448,123093.406 488468.004,123093.518 488467.415,123095.482 488467.789,123095.512 488467.632,123100.01 488468.493,123100.141 488468.03,123100.148 488468.005,123100.30472930333 488467.3785868464,123100.44077833943 488466.7473593333,123100.556 488466.112,123100.59200042346 488465.8847291518,123100.62533528253 488465.6570520644,123100.656 488465.429))

5.1, 2, e 61985;POLYGON ((123159.741 488838.146,123160.885 488837.392,123161.9 488832.16,123157.92 488831.459,123156.905 488836.692,123157.688 488837.804,123158.124 488837.877,123159.429 488838.094,123159.741 488838.146))

5.1, 2, e 62060;POLYGON ((123778.214 488976.898,123774.981 488971.83,123770.765 488974.519,123773.998 488979.587,123774.841 488979.049,123778.214 488976.898))

5.1, 2, e 62219;POLYGON ((122768.6 488527.611,122770.514 488517.738,122764.467 488516.544,122764.273 488517.526,122762.36 488517.148,122760.31 488527.445,122762.729 488527.923,122762.814 488527.491,122764.973 488527.916,122765.166 488526.935,122768.6 488527.611))

5.1, 2, e 62257;POLYGON ((122880.999 488657.385,122884.565 488654.316,122885.476 488655.374,122887.219 488653.873,122881.388 488647.097,122879.89 488648.386,122876.569 488651.245,122875.73 488651.967,122872.431 488654.808,122870.769 488656.238,122874.999 488661.153,122876.607 488663.009,122878.344 488661.514,122877.433 488660.455,122880.999 488657.385))

5.1, 2, e 62488;POLYGON ((122971.808 488713.834,122965.687 488707.455,122965.299 488707.049,122965.088 488707.039,122964.591 488706.511,122964.039 488706.981,122963.84 488706.969,122959.606 488710.609,122964.699 488715.969,122964.669 488717.223,122965.596 488717.272,122966.785 488718.654,122971.808 488713.834))

5.1, 2, e 62516;POLYGON ((123703 488911.011,123702.516 488910.252,123699.752 488905.917,123697.224 488907.532,123698.299 488909.218,123694.497 488911.648,123695.035 488912.49,123693.384 488913.545,123694.493 488915.281,123696.145 488914.227,123696.672 488915.052,123703 488911.011))

5.1, 2, e 62529;POLYGON ((122882.424 488853.266,122888.028 488845.591,122884.407 488842.971,122883.692 488843.071,122883.164 488843.8,122881.289 488842.443,122876.511 488848.987,122882.424 488853.266))

5.1, 2, e 62617;POLYGON ((123736.717 488850.38,123733.494 488845.318,123729.276 488848.004,123732.498 488853.065,123736.717 488850.38))

5.1, 2, e 62619;POLYGON ((123208.573 488799.93,123210.697 488791.072,123208.711 488790.596,123208.737 488790.489,123208.707 488790.482,123205.16 488789.631,123203.011 488798.597,123208.573 488799.93))

5.1, 2, e 62772;POLYGON ((123012.635 488845.623,123017.615 488838.78,123010.246 488833.423,123007.543 488837.137,123006.429 488838.667,123006.362 488838.759,123011.838 488842.74,123010.742 488844.247,123011.09 488844.5,123012.635 488845.623))

5.1, 2, e 62796;POLYGON ((123509.943 489229.575,123508.943 489229.489,123498.87 489228.429,123493.981 489230.73,123490.277 489222.857,123489.537 489221.228,123491.336 489220.411,123492.428 489222.732,123497.56 489221.216,123499.534 489221.419,123499.576 489221.016,123509.686 489221.963,123509.642 489222.39,123511.1 489222.529,123510.537 489228.178,123510.434 489229.174,123510.389 489229.613,123509.943 489229.575))

5.1, 2, e 62882;POLYGON ((123650.981 488969.034,123655.199 488966.35,123651.969 488961.289,123647.759 488963.971,123650.981 488969.034))

5.1, 2, e 62910;POLYGON ((123639.739 489041.522,123636.498 489036.463,123632.709 489038.89,123635.959 489043.949,123639.739 489041.522))

5.1, 2, e 62919;POLYGON ((123797.616 488964.561,123794.395 488959.498,123790.176 488962.183,123793.397 488967.245,123797.616 488964.561))

5.1, 2, e 62931;POLYGON ((122940.244 488861.947,122946.665 488854.287,122942.059 488850.38,122941.444 488851.103,122940.048 488853.355,122939.042 488852.7,122937.591 488854.929,122937.4 488855.533,122935.725 488858.106,122940.244 488861.947))

5.1, 2, e 63000;POLYGON ((123467.521 489067.095,123468.654 489066.678,123467.79 489064.364,123466.583 489064.807,123465.17 489060.957,123456.64 489064.087,123458.91 489070.259,123458.956 489070.242,123462.567 489068.916,123465.044 489068.006,123467.521 489067.095))

5.1, 2, e 63084;POLYGON ((122710.119 488539.177,122708.709 488532.269,122693.38 488535.389,122690.476 488535.98,122689.111 488536.258,122689.145 488536.421,122690.568 488543.164,122697.337 488541.786,122710.119 488539.177))

5.1, 2, e 63240;POLYGON ((123096.102 488872.309,123095.38 488876.489,123105.709 488878.279,123106.764 488872.15,123097.276 488870.505,123096.439 488870.36,123096.102 488872.309))

5.1, 2, e 63241;POLYGON ((123642.199 488992.489,123635.469 488996.809,123631.242 488999.51,123634.459 489004.544,123638.699 489001.829,123640.939 489000.394,123645.42 488997.519,123649.63 488994.846,123646.417 488989.803,123645.46 488990.412,123642.199 488992.489))

5.1, 2, e 63244;POLYGON ((122918.809 488462.798,122920.184 488455.578,122921.559 488448.357,122922.689 488442.422,122925.201 488429.23,122914.002 488427.086,122902.479 488487.6,122913.679 488489.739,122916.209 488476.454,122917.434 488470.018,122918.809 488462.798))

5.1, 2, e 63460;POLYGON ((123018.315 488849.753,123020.67 488846.514,123019.781 488845.867,123022.406 488842.262,123020.793 488841.09,123017.615 488838.78,123012.635 488845.623,123015.723 488847.868,123018.315 488849.753))

5.1, 2, e 63481;POLYGON ((123051.617 488369.751,123053.178 488361.561,123040.892 488359.219,123038.365 488372.48,123050.65 488374.821,123051.617 488369.751))

5.1, 2, e 63621;POLYGON ((123394.137 489155.016,123388.528 489147.024,123386.958 489148.126,123383.303 489150.69,123388.198 489157.666,123391.591 489155.285,123392.305 489156.302,123394.137 489155.016))

5.1, 2, e 63657;POLYGON ((122849.34 488529.582,122849.435 488529.636,122854.574 488520.705,122854.669 488520.76,122854.82 488520.459,122854.562 488520.31,122850.815 488518.142,122849.289 488517.259,122849.231 488517.226,122843.911 488526.451,122849.34 488529.582))

5.1, 2, e 63688;POLYGON ((123293.452 488939.753,123288.658 488932.24,123283.158 488935.744,123282.519 488934.718,123280.138 488936.208,123285.677 488944.715,123293.452 488939.753))

5.1, 2, e 63725;POLYGON ((122726.564 488703.15,122734.143 488696.632,122728.935 488690.559,122721.365 488697.07,122722.161 488698.001,122725.04 488701.368,122726.564 488703.15))

5.1, 2, e 63850;POLYGON ((123715.639 488915.999,123721.964 488911.968,123721.437 488911.142,123723.089 488910.088,123721.981 488908.351,123720.329 488909.405,123718.742 488906.918,123714.95 488909.336,123716.025 488911.024,123713.496 488912.636,123715.639 488915.999))

5.1, 2, e 63945;POLYGON ((123688.667 489028.053,123692.88 489025.36,123689.65 489020.309,123685.434 489022.998,123688.667 489028.053))

5.1, 2, e 63987;POLYGON ((122953.963 488873.6,122960.435 488865.972,122957.406 488863.402,122955.815 488862.052,122949.313 488869.651,122953.963 488873.6))

5.1, 2, e 63995;POLYGON ((123122.432 488813.078,123123.903 488804.516,123118.482 488803.584,123118.374 488803.565,123116.921 488812.02,123118.643 488812.316,123118.624 488812.424,123122.432 488813.078))

5.1, 2, e 64115;POLYGON ((123562.4 488989.939,123567.463 488986.722,123564.782 488982.502,123559.718 488985.719,123562.4 488989.939))

5.1, 2, e 64142;POLYGON ((123148.511 488892.942,123146.794 488893.283,123140.239 488894.59,123139.689 488895.004,123138.113 488894.529,123137.892 488893.897,123136.682 488892.721,123143.158 488886.417,123145.615 488888.697,123145.861 488888.647,123147.576 488888.301,123148.842 488888.047,123148.221 488885.338,123149.644 488883.531,123149.376 488883.196,123153.901 488882.281,123155.737 488891.503,123148.511 488892.942))

5.1, 2, e 64148;POLYGON ((122934.505 488783.08,122929.235 488777.062,122926.667 488779.268,122925.343 488779.154,122924.679 488781.529,122929.673 488787.231,122932.745 488784.592,122934.505 488783.08))
5.1, 2, e 64187;POLYGON ((123719.151 489014.533,123715.909 489009.45,123715.681 489009.596,123711.693 489012.139,123714.935 489017.222,123715.778 489016.684,123719.151 489014.533))
5.1, 2, e 64256;POLYGON ((122917.702 488878.782,122924.088 488870.042,122922.833 488869.104,122921.488 488869.347,122920.83 488870.228,122916.929 488867.393,122916.873 488867.352,122911.733 488874.462,122911.809 488874.519,122917.702 488878.782))
5.1, 2, e 64313;POLYGON ((123173.56 488928.538,123181.564 488923.427,123180.124 488921.164,123180.053 488920.498,123179.237 488919.215,123178.674 488918.886,123178.342 488918.366,123170.335 488923.478,123173.56 488928.538))
5.1, 2, e 64330;POLYGON ((123468.245 489242.839,123464.526 489234.935,123462.378 489235.946,123461.12 489235.621,123460.875 489235.101,123458.38 489236.275,123454.858 489237.932,123455.103 489238.452,123454.551 489239.629,123451.581 489241.026,123451.932 489241.772,123452.989 489244.019,123455.299 489248.929,123468.245 489242.839))
5.1, 2, e 64417;POLYGON ((123007.17 488932.402,122992.98 488922.14,122992.729 488921.959,122992.695 488922.008,122991.714 488923.366,122987.699 488928.929,122990.979 488931.296,122990.66 488931.739,123001.822 488939.812,123007.17 488932.402))
5.1, 2, e 64526;POLYGON ((122958.52 488877.471,122964.965 488869.816,122963.277 488868.383,122960.435 488865.972,122953.963 488873.6,122958.52 488877.471))
5.1, 2, e 64545;POLYGON ((122699.946 488520.842,122706.15 488519.59,122703.62 488507.299,122697.489 488508.698,122697.819 488510.038,122699.946 488520.842))
5.1, 2, e 64635;POLYGON ((122940.176 488642.885,122935.928 488637.974,122931.529 488632.889,122929.899 488634.239,122925.65 488637.985,122934.29 488648.078,122940.176 488642.885))
5.1, 2, e 64772;POLYGON ((122832.661 488634.258,122830.246 488631.446,122830.967 488630.827,122830.407 488630.174,122831.128 488629.556,122828.887 488626.942,122824.52 488630.698,122822.973 488632.028,122828.182 488638.105,122832.661 488634.258))
5.1, 2, e 64855;POLYGON ((123135.225 488981.316,123134.548 488981.743,123133.969 488980.834,123131.212 488976.505,123132.039 488975.979,123132.1 488976.074,123140.117 488971.01,123143.396 488976.155,123135.225 488981.316))
5.1, 2, e 64874;POLYGON ((123092.002 488507.376,123092.23241020301 488506.8960619502,123092.44946549957 488506.4099381063,123092.653 488505.918,123092.84286777014 488505.4205973147,123093.01891262367 488504.918135962,123093.181 488504.411,123088.691 488503.556,123088.661 488503.713,123086.698 488503.339,123086.585 488503.928,123078.474 488502.38,123078.46689152745 488502.5769427216,123078.46189133651 488502.7739502445,123078.459 488502.971,123078.45821823063 488503.1683438461,123078.45955161503 488503.36568473605,123078.463 488503.563,123078.486 488504.173,123078.51606009713 488504.62421409355,123078.55640042204 488505.0746254898,123078.607 488505.524,123078.615438411 488505.59102939384,123078.62410511119 488505.658029653,123078.633 488505.725,123078.65642575151 488505.8932317513,123078.68142648289 488506.06123666617,123078.708 488506.229,123078.73610388741 488506.3962751065,123078.76577141958 488506.56327997864,123078.797 488506.73,123078.926 488507.352,123085.687 488508.642,123086.042 488506.776,123088.006 488507.151,123088.105 488506.63,123092.002 488507.376))
5.1, 2, e 65015;POLYGON ((123207.555 488929.967,123206.116 488927.723,123206.597 488926.469,123205.249 488924.348,123197.263 488929.437,123198.695 488931.684,123198.756 488932.356,123199.573 488933.637,123200.156 488933.976,123200.478 488934.481,123207.555 488929.967))
5.1, 2, e 65036;POLYGON ((123115.754 488950.408,123115.668 488950.273,123123.674 488945.216,123120.384 488940.055,123111.552 488945.634,123114.927 488950.934,123115.754 488950.408))

5.1, 2, e 65099;POLYGON ((123771.154 488956.598,123768.476 488952.394,123766.744 488949.674,123766.26 488948.914,123759.932 488952.944,123760.459 488953.771,123758.807 488954.824,123759.914 488956.561,123761.567 488955.508,123763.678 488958.823,123762.025 488959.876,123763.132 488961.613,123764.785 488960.56,123765.311 488961.386,123771.637 488957.356,123771.154 488956.598))
5.1, 2, e 65143;POLYGON ((123314.28 488962.546,123308.906 488954.111,123302.155 488958.413,123307.53 488966.846,123314.28 488962.546))
5.1, 2, e 65233;POLYGON ((123053.895 488533.141,123072.308 488436.336,123072.641 488434.587,123061.026 488432.339,123060.972 488432.624,123059.968 488437.898,123060.106 488437.925,123042.429 488530.725,123042.303 488530.693,123042.28 488530.782,123042.202 488531.088,123053.856 488533.345,123053.895 488533.141))
5.1, 2, e 65299;POLYGON ((123677.252 489000.865,123676.201 488999.221,123673.543 488995.064,123671.898 488992.491,123665.666 488996.653,123666.132 488997.382,123664.481 488998.437,123665.591 489000.173,123667.242 488999.117,123668.298 489000.768,123666.648 489001.823,123667.757 489003.559,123669.409 489002.503,123669.892 489003.258,123673.589 489000.893,123674.641 489002.536,123677.252 489000.865))
5.1, 2, e 65314;POLYGON ((123717.969 489003.41,123715.711 488999.856,123713.14 488995.811,123712.603 488994.966,123706.291 488999.009,123706.81 488999.826,123705.155 489000.877,123706.259 489002.616,123707.914 489001.565,123710.015 489004.874,123708.36 489005.925,123709.464 489007.664,123711.119 489006.613,123711.639 489007.432,123717.969 489003.41))
5.1, 2, e 65379;POLYGON ((122753.971 488656.753,122752.706 488655.282,122749.669 488651.749,122757.249 488645.231,122764.798 488654.008,122757.959 488659.85,122757.199 488660.509,122753.971 488656.753))
5.1, 2, e 65418;POLYGON ((123311.695 489127.482,123306.241 489118.942,123304.753 489119.892,123300.966 489122.311,123305.77 489129.812,123305.948 489129.698,123309.581 489127.378,123310.241 489128.411,123311.695 489127.482))
5.1, 2, e 65494;POLYGON ((123118.895 488801.207,123119.821 488795.876,123118.819 488794.249,123117.79 488792.58,123113.668 488790.427,123113.618 488790.525,123112.462 488789.931,123109.748 488795.215,123109.872 488795.28,123109.923 488795.182,123113.249 488796.92,123112.692 488800.132,123118.895 488801.207))
5.1, 2, e 65687;POLYGON ((123394.756 489083.663,123394.203 489082.794,123393.969 489082.429,123394.333 489082.199,123395.2 489081.643,123403.719 489076.17,123407.583 489082.231,123406.502 489082.92,123399.049 489087.67,123397.779 489088.41,123394.756 489083.663))
5.1, 2, e 65836;POLYGON ((123650.981 488969.034,123647.759 488963.971,123643.542 488966.657,123646.763 488971.718,123650.981 488969.034))
5.1, 2, e 65905;POLYGON ((123401.153 489201.158,123406.255 489193.998,123404.687 489192.864,123401.252 489190.378,123396.099 489197.502,123399.152 489199.71,123398.542 489200.553,123400.538 489201.997,123401.153 489201.158))
5.1, 2, e 65937;POLYGON ((123694.374 488897.481,123692.237 488894.13,123689.559 488889.929,123683.24 488893.969,123686.424 488899.005,123684.772 488900.06,123685.881 488901.796,123687.533 488900.741,123689.11 488903.212,123692.92 488900.781,123691.845 488899.095,123694.374 488897.481))
5.1, 2, e 65957;POLYGON ((123812.605 488931.312,123812.071 488930.474,123813.731 488929.413,123812.622 488927.677,123810.962 488928.738,123808.851 488925.435,123810.511 488924.374,123809.402 488922.638,123807.742 488923.699,123807.22 488922.882,123800.9 488926.92,123803.119 488930.355,123805.796 488934.585,123806.28 488935.343,123812.605 488931.312))
5.1, 2, e 65980;POLYGON ((123356.906 489186.187,123358.187 489184.423,123353.053 489180.696,123352.928 489180.865,123350.53 489184.119,123350.45 489184.059,123350.364 489184.178,123349.195 489185.786,123348.969 489186.098,123349.059 489186.158,123346.622 489189.552,123346.59 489189.6,123351.727 489193.319,123356.906 489186.187))

5.1, 2, e 66068;POLYGON ((123506.869 489252.691,123508.449 489242.37,123502.501 489241.514,123501.417 489249.046,123499.752 489250.855,123500.357 489252.603,123502.187 489251.969,123506.869 489252.691))
5.1, 2, e 66125;POLYGON ((123785.505 488852.514,123777.83 488840.539,123777.745 488840.593,123775.885 488841.786,123774.158 488842.892,123777.66 488848.356,123777.239 488848.626,123777.941 488849.72,123778.362 488849.45,123779.274 488850.873,123778.853 488851.143,123779.555 488852.237,123779.976 488851.967,123781.833 488854.867,123785.505 488852.514))
5.1, 2, e 66148;POLYGON ((123136.682 488892.721,123143.158 488886.417,123140.557 488884.003,123141.139 488880.664,123138.676 488880.232,123138.08 488883.631,123135.777 488883.227,123134.739 488889.269,123134.336 488889.837,123134.835 488891.341,123135.473 488891.545,123136.682 488892.721))
5.1, 2, e 66233;POLYGON ((122617.146 488539.522,122623.979 488533.66,122620.62 488529.759,122618.534 488531.549,122615.049 488534.539,122613.787 488535.621,122617.146 488539.522))
5.1, 2, e 66266;POLYGON ((122933.506 488890.22,122939.723 488881.729,122934.485 488877.814,122928.24 488886.409,122932.115 488889.214,122933.506 488890.22))
5.1, 2, e 66359;POLYGON ((122741.11 488424.517,122742.351 488425.957,122742.573 488426.214,122742.119 488426.606,122741.081 488427.501,122738.017 488430.142,122737.883 488430.257,122735.186 488432.582,122725.929 488440.559,122716.12 488429.209,122725.571 488421.04,122731.283 488416.103,122732.305 488415.221,122732.759 488414.829,122732.975 488415.08,122734.23 488416.535,122741.11 488424.517))
5.1, 2, e 66422;POLYGON ((123464.197 489054.576,123463.431 489052.489,123462.224 489052.932,123460.818 489049.102,123452.283 489052.235,123454.459 489058.153,123464.197 489054.576))
5.1, 2, e 66605;POLYGON ((122906.674 488406.724,122909.66 488391.045,122908.879 488390.9,122909.159 488389.429,122905.623 488388.759,122905.417 488388.72,122905.132 488390.213,122902.976 488389.802,122903.261 488388.309,122903.117 488388.282,122899.535 488387.602,122899.256 488389.066,122898.449 488388.92,122897.667 488393.126,122896.826 488397.54,122896.063 488401.549,122895.485 488404.583,122906.674 488406.724))
5.1, 2, e 66803;POLYGON ((122752.746 488524.492,122754.659 488514.608,122749.319 488513.554,122749.121 488514.534,122746.701 488514.044,122746.51 488515.026,122744.694 488524.352,122747.11 488524.84,122747.189 488524.429,122749.348 488524.85,122749.539 488523.868,122752.746 488524.492))
5.1, 2, e 66811;POLYGON ((122953.054 488729.166,122946.664 488721.735,122944.958 488723.202,122943.926 488723.122,122942.622 488724.243,122942.531 488725.289,122942.323 488725.468,122948.064 488732.139,122950.13 488730.363,122950.782 488731.121,122953.054 488729.166))
5.1, 2, e 66896;POLYGON ((123093.497 488494.423,123093.464 488494.288,123093.258585353 488493.51564370614,123093.02111407203 488492.75253374537,123092.752 488492,123092.42090400572 488491.1880984855,123092.05298008387 488490.39220866,123091.649 488489.614,123091.369 488489.314,123091.04882347661 488489.02305840055,123090.70511065077 488488.76033894223,123090.34034157073 488488.5277372684,123089.95714821543 488488.32693170855,123089.5582955035 488488.15937116835,123089.1466613432 488488 5.1, 2, e 123088.72521586686 488487.92857265467,123088.297 488487.867,123087.83871618027 488487.84165413317,123087.38001152055 488487.857669987,123086.9246114807 488487.9149174857,123086.47621468137 488488 5.1, 2, e 123086.03846286508 488488.1509165357,123085.61491131899 488488.3277513745,123085.209 488488.542,123084.45521926892 488489.2184647731,123083.73821877224 488489.9337970508,123083.06 488490.686,123082.42230305285 488491.4731734461,123081.82708226284 488492.2929366081,123081.276 488493.143,123088.382 488494.498,123088.046 488496.266,123090.009 488496.641,123089.863 488497.407,123093.999 488498.198,123093.996 488498.082,123093.97137639292 488497.60312702716,123093.93470197334 488497.12502595724,123093.886

488496.648,123093.82528278319 488496.1722194056,123093.75260074307
488495.69811912556,123093.668 488495.226,123093.63722354111
488495 5.1, 2, e ,123093.60522289087 488494.9124152266,123093.572
488494.756,123093.54761680608 488494.6448616797,123093.52261654889
488494.5338605377,123093.497 488494.423))
5.1, 2, e 66995;POLYGON ((123718.334 488967.617,123717.807 488966.791,123719.46
488965.737,123718.353 488964,123716.7 488965.053,123714.587 488961.739,123716.24
488960.686,123715.133 488958.949,123713.48 488960.002,123712.944 488959.151,123706.63
488963.17,123708.67 488966.373,123711.486 488970.797,123712.023 488971.64,123718.334 488967.617))
5.1, 2, e 67081;POLYGON ((123598.706 488985.628,123600.969 488989.179,123607.294
488985.148,123606.767 488984.322,123608.419 488983.268,123607.311 488981.531,123605.659
488982.585,123604.01 488980.001,123600.258 488982.499,123601.218 488983.969,123598.706
488985.628))
5.1, 2, e 67100;POLYGON ((123130.068 488857.493,123130.19 488856.79,123130.584
488856.281,123130.846 488854.774,123130.654 488854.121,123131.112 488851.483,123121.823
488849.783,123120.771 488855.792,123130.068 488857.493))
5.1, 2, e 67236;POLYGON ((123613.605 488928.778,123610.312 488923.764,123606.132
488926.509,123609.426 488931.523,123613.605 488928.778))
5.1, 2, e 67287;POLYGON ((123011.09 488844.5,123010.742 488844.247,123011.838
488842.74,123006.362 488838.759,123005.014 488840.612,123003.945 488842.081,123001.767
488845.074,123007.588 488849.31,123007.653 488849.221,123011.09 488844.5))
5.1, 2, e 67427;POLYGON ((123494.76 489288.987,123501.729 489286.059,123502.686
489279.86,123495.747 489278.791,123495.563 489279.985,123491.669 489281.619,123494.76 489288.987))
5.1, 2, e 67444;POLYGON ((122571.576 488376.444,122572.47 488375.676,122573.023
488375.198,122583.671 488366.03,122593.455 488377.4,122584.203 488385.369,122581.506
488387.693,122581.307 488387.863,122576.806 488391.721,122568.498 488382.065,122567.258
488380.625,122567.029 488380.359,122567.113 488380.287,122567.476 488379.974,122568.439
488379.146,122571.576 488376.444))
5.1, 2, e 67531;POLYGON ((123621.826 489012.632,123618.602 489007.587,123614.39
489010.279,123617.63 489015.319,123621.826 489012.632))
5.1, 2, e 67595;POLYGON ((122924.772 488753.484,122918.381 488746.052,122916.675
488747.519,122915.627 488747.452,122914.331 488748.567,122914.248 488749.605,122914.077
488749.752,122919.787 488756.373,122919.867 488756.386,122921.953 488754.592,122922.603
488755.348,122924.772 488753.484))
5.1, 2, e 67745;POLYGON ((123049.535 488776.236,123055.738 488770.279,123055.661
488770.199,123054.029 488768.5,123051.755 488766.132,123045.473 488772.165,123048.115
488774.915,123048.194 488774.839,123049.535 488776.236))
5.1, 2, e 67750;POLYGON ((123695.743 489001.08,123694.111 488998.523,123695.763
488997.469,123694.655 488995.732,123693.003 488996.786,123692.476 488995.96,123686.17
488999.983,123686.707 489000.827,123688.384 489003.461,123690.992 489001.796,123692.042
489003.441,123695.743 489001.08))
5.1, 2, e 67838;POLYGON ((123418.307 489241.553,123423.543 489234.345,123424.319
489233.276,123422.335 489231.837,123421.56 489232.905,123418.346 489230.574,123413.105
489237.789,123418.307 489241.553))
5.1, 2, e 68379;POLYGON ((123344.372 488832.001,123346.387 488823.55,123346.182
488823.5,123343.236 488822.782,123338.512 488821.63,123336.591 488830.121,123344.372 488832.001))
5.1, 2, e 68626;POLYGON ((123327.951 488953.835,123322.577 488945.4,123315.742
488949.756,123321.117 488958.19,123327.951 488953.835))
5.1, 2, e 68684;POLYGON ((123815.887 488902.108,123818.96 488900.142,123818.02
488898.677,123814.949 488900.642,123815.6 488901.66,123815.887 488902.108))

5.1, 2, e 68952;POLYGON ((122986.817 488738.135,122981.569 488732.679,122979.904 488732.774,122979.894 488733.54,122976.646 488736.33,122981.858 488742.396,122983.863 488740.673,122986.817 488738.135))
5.1, 2, e 69013;POLYGON ((123481.314 489126.597,123480.954 489124.734,123479.579 489125,123478.732 489120.623,123470.289 489122.263,123471.113 489126.533,123471.482 489128.443,123471.494 489128.504,123479.939 489126.863,123481.314 489126.597))
5.1, 2, e 69238;POLYGON ((123320.939 488825.699,123322.729 488817.782,123321.511 488817.485,123313.039 488815.42,123310.367 488826.89,123314.529 488827.829,123318.109 488827.269,123318.469 488827.019,123318.849 488825.249,123320.939 488825.699))
5.1, 2, e 69269;POLYGON ((123367.386 489146.069,123362.396 489138.973,123361.056 489137.068,123355.82 489140.799,123355.941 489140.972,123358.26 489144.25,123358.17 489144.31,123359.61 489146.38,123359.7 489146.31,123362.11 489149.779,123367.386 489146.069))
5.1, 2, e 69304;POLYGON ((122742.805 488663.873,122744.064 488665.343,122747.047 488668.827,122739.436 488675.344,122731.935 488666.584,122739.546 488660.066,122742.805 488663.873))
5.1, 2, e 69473;POLYGON ((123024.519 488828.987,123029.495 488822.185,123027.871 488821.005,123027.435 488820.686,123026.355 488822.162,123021.152 488818.355,123021.018 488818.54,123019.903 488820.081,123017.271 488823.718,123024.519 488828.987))
5.1, 2, e 69480;POLYGON ((123218.576 488987.665,123219.982 488986.77,123219.804 488986.49,123222.688 488984.652,123222.866 488984.932,123229.773 488980.53,123229.595 488980.252,123232.437 488978.441,123232.556 488978.627,123233.478 488978.039,123228.251 488969.893,123225.495 488971.649,123224.931 488970.763,123223.911 488971.414,123224.475 488972.3,123220.963 488974.537,123217.222 488976.921,123216.658 488976.035,123215.638 488976.686,123216.202 488977.572,123213.52 488979.281,123213.306 488979.417,123218.576 488987.665))
5.1, 2, e 69629;POLYGON ((122706.458 488667.531,122700.447 488660.56,122702.185 488659.062,122701.043 488657.737,122699.305 488659.235,122695.42 488654.726,122687.85 488661.249,122699.049 488674.269,122699.738 488673.674,122699.645 488673.566,122706.54 488667.625,122706.458 488667.531))
5.1, 2, e 69851;POLYGON ((123723.715 488976.058,123723.188 488975.232,123724.84 488974.179,123723.733 488972.441,123722.081 488973.495,123719.968 488970.181,123721.62 488969.127,123720.513 488967.39,123718.861 488968.443,123718.334 488967.617,123712.023 488971.64,123712.56 488972.484,123715.195 488976.623,123717.399 488980.084,123723.715 488976.058))
5.1, 2, e 69867;POLYGON ((122791.799 488654.902,122792.058 488656.8,122792.869 488662.763,122782.966 488664.035,122782.836 488663.08,122781.233 488651.258,122782.125 488651.137,122790.926 488650.007,122791.13 488649.979,122791.799 488654.902))
5.1, 2, e 69890;POLYGON ((123262.203 488870.096,123260.669 488862.339,123260.599 488861.959,123255.309 488863.129,123255.169 488862.369,123249.569 488863.629,123249.679 488864.279,123244.369 488865.349,123244.429 488865.769,123246.013 488873.374,123262.203 488870.096))
5.1, 2, e 70228;POLYGON ((122567.046 488448.314,122567.469 488442.68,122568.138 488433.765,122568.161 488433.461,122572.358 488433.831,122578.563 488434.295,122578.62 488434.299,122596.509 488455.09,122596.28 488458.072,122596.084 488460.607,122594.98 488460.524,122592.81 488460.361,122592.826 488460.152,122590.815 488460,122587.646 488456.317,122586.511 488457.262,122587.006 488457.838,122586.799 488460.579,122579.186 488460.007,122575.836 488459.755,122566.242 488459.032,122566.93 488449.863,122567.046 488448.314))
5.1, 2, e 70352;POLYGON ((123191.903 489003.821,123187.379 488996.988,123183.974 488999.157,123183.384 488998.231,123182.364 488998.881,123182.954 488999.807,123178.45 489002.676,123182.918 489009.545,123191.903 489003.821))
5.1, 2, e 70393;POLYGON ((122931.819 488852.003,122924.173 488846.178,122921.31 488850.138,122920.095 488851.818,122927.899 488857.424,122931.819 488852.003))

5.1, 2, e 70394;POLYGON ((122931.819 488852.003,122936.479 488845.549,122933.11 488842.689,122933.038 488842.773,122929.749 488840.39,122928.186 488840.627,122925.472 488844.381,122924.173 488846.178,122931.819 488852.003))
5.1, 2, e 70462;POLYGON ((123486.216 489151.938,123485.75 489149.524,123484.375 489149.79,123483.616 489145.868,123475.163 489147.51,123475.963 489151.651,123476.37 489153.76,123484.24 489152.32,123486.216 489151.938))
5.1, 2, e 70520;POLYGON ((123166.186 488886.426,123167.043 488885.297,123166.019 488884.449,123166.53 488881.731,123157.572 488880.154,123157.319 488879.61,123157.265 488879.924,123155.12 488882.035,123153.901 488882.281,123155.737 488891.503,123159.979 488890.66,123160.805 488891.633,123163.449 488889.539,123163.528 488889.616,123163.895 488889.233,123163.818 488889.158,123164.69 488888.29,123164.772 488888.367,123165.139 488887.985,123165.059 488887.91,123166.186 488886.426))
5.1, 2, e 70598;POLYGON ((123149.421 488860.223,123150.357 488854.804,123150.444 488854.303,123141.052 488852.668,123140.933 488853.375,123140.536 488853.906,123140.276 488855.392,123140.467 488856.034,123139.482 488861.769,123143.704 488862.507,123144.075 488860.369,123146.736 488860.832,123146.918 488859.787,123149.421 488860.223))
5.1, 2, e 70667;POLYGON ((123035.35 488721.6,123041.464 488714.66,123040.884 488714.149,123040.736 488713.485,123039.873 488712.725,123039.196 488712.661,123038.632 488712.164,123037.173 488710.878,123031.058 488717.819,123035.35 488721.6))
5.1, 2, e 70698;POLYGON ((123028.009 488493.613,123030.098 488482.622,123017.831 488480.284,123015.174 488494.223,123014.718 488496.616,123027.015 488498.826,123028.009 488493.613))
5.1, 2, e 70701;POLYGON ((123453.615 489215.323,123449.054 489208.162,123445.296 489210.56,123443.4 489211.769,123448.804 489220.238,123451.208 489218.704,123450.37 489217.39,123453.615 489215.323))
5.1, 2, e 70706;POLYGON ((122776.209 488499.999,122778.61 488488.229,122778.65 488488.13,122776.189 488487.61,122775.099 488488.379,122774.839 488489.559,122771.551 488488.899,122771.264 488488.841,122769.762 488496.613,122771.79 488497.08,122771.55 488499.22,122773.39 488499.54,122773.089 488501.029,122775.88 488501.585,122775.939 488501.597,122776.209 488499.999))
5.1, 2, e 70761;POLYGON ((123265.967 488813.473,123268.043 488804.81,123267.664 488804.719,123260.947 488803.109,123259.33 488802.722,123256.959 488812.616,123259.149 488813.141,123259.444 488811.909,123265.967 488813.473))
5.1, 2, e 70805;POLYGON ((122865.594 488540.634,122871.36 488531.764,122870.709 488531.279,122870.469 488531.138,122867.179 488529.199,122867.37 488528.819,122867.226 488528.734,122865.489 488527.709,122865.38 488527.646,122860.169 488536.791,122859.906 488536.642,122859.631 488537.118,122859.887 488537.269,122865.594 488540.634))
5.1, 2, e 70846;POLYGON ((122804.724 488748.884,122803.914 488743.005,122791.243 488744.523,122792.091 488750.625,122795.283 488750.185,122804.724 488748.884))
5.1, 2, e 70874;POLYGON ((123481.271 489236.71,123477.552 489228.806,123475.144 489229.939,123473.886 489229.615,123473.641 489229.095,123471.642 489230.036,123467.809 489231.839,123468.054 489232.359,123467.502 489233.535,123464.526 489234.935,123468.245 489242.839,123481.271 489236.71))
5.1, 2, e 71049;POLYGON ((123811.669 488943.779,123817.99 488939.742,123817.468 488938.925,123819.128 488937.864,123818.019 488936.128,123816.359 488937.189,123814.248 488933.886,123815.908 488932.825,123814.799 488931.089,123813.139 488932.15,123812.605 488931.312,123806.28 488935.343,123806.765 488936.102,123809.508 488940.395,123811.669 488943.779))
5.1, 2, e 71052;POLYGON ((123274.577 488903.354,123277.809 488905.469,123278.099 488906.839,123286.519 488905.107,123284.883 488897.156,123279.36783936401 488898.2842147476,123276.30170633266 488896.22005806677,123275.317 488891.24,123269.189

488892.499,123267.989 488892.769,123267.359 488894.039,123268.818 488901.079,123270.909 488900.799,123273.375 488902.529,123274.577 488903.354))

5.1, 2, e 71224;POLYGON ((123719.598 488889.709,123725.924 488885.676,123725.441 488884.918,123723.753 488882.27,123717.426 488886.304,123717.966 488887.15,123716.315 488888.204,123717.422 488889.941,123719.074 488888.887,123719.598 488889.709))

5.1, 2, e 71338;POLYGON ((122968.453 488877.53,122967.479 488876.829,122969.66 488873.799,122965.009 488869.853,122964.965 488869.816,122958.52 488877.471,122963.801 488881.957,122965.553 488879.521,122965.959 488879.813,122966.928 488879.648,122968.453 488877.53))

5.1, 2, e 71384;POLYGON ((123414.268 489094.802,123412.76 489092.46,123413.19 489091.29,123413.44 489091.1,123412.081 489089.005,123409.75 489085.41,123409.33 489085.7,123408.23 489085.54,123406.502 489082.92,123399.049 489087.67,123400.974 489090.689,123404.567 489096.326,123406.679 489099.64,123409.625 489097.762,123411.946 489096.282,123414.268 489094.802))

5.1, 2, e 71463;POLYGON ((123169.371 488961.978,123168.367 488960.325,123169.055 488959.888,123177.151 488954.74,123180.307 488959.701,123179.475 488960.229,123179.593 488960.415,123175.009 488963.33,123171.6 488965.499,123169.371 488961.978))

5.1, 2, e 71528;POLYGON ((123236.291 489010.176,123230.911 489001.756,123224.11 489006.101,123229.486 489014.515,123236.291 489010.176))

5.1, 2, e 71569;POLYGON ((122876.622 488603.709,122875.865 488602.828,122875.624 488602.548,122875.541 488602.62,122874.039 488600.873,122873.369 488600.094,122871.942 488598.435,122872.025 488598.363,122871.27 488597.485,122870.298 488596.354,122870.251 488596.3,122870.168 488596.372,122867.762 488593.569,122859.778 488600.409,122864.735 488606.173,122864.818 488606.101,122866.638 488604.536,122873.575 488612.604,122879.643 488607.391,122877.321 488604.69,122877.404 488604.618,122876.622 488603.709))

5.1, 2, e 71596;POLYGON ((122799.884 488534.828,122803.506 488525.272,122793.907 488523.376,122792.031 488533.707,122794.12 488534.12,122794.199 488533.689,122799.85 488534.809,122799.884 488534.828))

5.1, 2, e 71808;POLYGON ((122906.813 488844.61,122899.111 488839.05,122895.647 488843.849,122897.78 488845.388,122897.078 488846.361,122899.639 488848.211,122900.341 488847.238,122903.35 488849.41,122906.813 488844.61))

5.1, 2, e 71869;POLYGON ((123575.857 488964.697,123572.679 488959.729,123566.361 488963.77,123566.889 488964.596,123565.229 488965.657,123566.344 488967.401,123568.004 488966.34,123569.541 488968.737,123575.857 488964.697))

5.1, 2, e 71968;POLYGON ((123217.278 489090.053,123221.629 489087.264,123222.4 489088.467,123240.56 489076.828,123239.787 489075.624,123248.071 489070.314,123247.148 489068.874,123253.269 489064.951,123250.201 489060.149,123257.785 489055.304,123260.859 489060.152,123267.749 489055.729,123257.876 489040.247,123250.986 489044.67,123254.06 489049.518,123246.497 489054.349,123239.514 489043.41,123238.756 489043.893,123236.82 489040.86,123232.446 489043.65,123231.726 489044.109,123231.388 489044.324,123230.91 489043.574,123228.602 489045.045,123229.079 489045.794,123228.762 489045.996,123228.12 489046.405,123226.199 489047.63,123225.719 489046.88,123225.633 489046.935,123224.733 489047.511,123208.149 489058.112,123207.259 489058.679,123208.673 489060.967,123209.15 489061.739,123204.057 489065.005,123203.13 489065.6,123204.555 489067.873,123205.029 489068.63,123199.895 489071.926,123198.969 489072.519,123202.626 489078.258,123202.911 489078.704,123203.029 489078.89,123203.906 489078.331,123205.315 489077.433,123206.73 489079.647,123207.487 489079.162,123207.641 489079.403,123208.223 489080.313,123209.996 489083.088,123211.037 489084.717,123215.269 489091.34,123217.278 489090.053))

5.1, 2, e 72098;POLYGON ((122803.96 488504.744,122805.463 488498.038,122804.124 488497.77,122802.819 488497.509,122803.059 488496.319,122802.329 488495.229,122800.134

488494.79,122799.566 488494.677,122797.719 488504.239,122797.469 488505.659,122801.699 488506.499,122802.212 488504.394,122803.96 488504.744))

5.1, 2, e 72099;POLYGON ((123130.254 488955.538,123126.964 488950.377,123118.956 488955.436,123119.374 488956.092,123119.424 488956.748,123120.241 488958.03,123120.814 488958.353,123122.243 488960.598,123130.254 488955.538))

5.1, 2, e 72198;POLYGON ((122948.554 488687.546,122947.259 488686.034,122945.516 488683.999,122944.866 488683.24,122943.298 488681.409,122941.919 488679.799,122939.949 488677.499,122938.728 488677.374,122937.87 488678.11,122937.941 488678.193,122933.385 488682.095,122933.418 488682.134,122940.236 488690.094,122938.322 488691.733,122943.199 488697.451,122951.17 488690.6,122948.554 488687.546))

5.1, 2, e 72311;POLYGON ((123201.159 488919.868,123199.781 488917.684,123200.12 488916.231,123198.816 488914.214,123190.811 488919.314,123192.259 488921.587,123192.321 488922.258,123193.143 488923.548,123193.731 488923.896,123194.05 488924.397,123201.159 488919.868))

5.1, 2, e 72334;POLYGON ((122916.538 488802.846,122916.4 488799.67,122911.993 488794.551,122904.794 488800.749,122904.705 488800.645,122900.136 488804.271,122901.575 488806.084,122906.216 488802.401,122906.958 488803.263,122916.538 488802.846))

5.1, 2, e 72472;POLYGON ((122900.64 488734.039,122911.306 488724.869,122905.492 488718.108,122902.838 488720.39,122901.924 488719.329,122900.075 488720.918,122896.616 488723.892,122897.529 488724.953,122894.822 488727.28,122900.64 488734.039))

5.1, 2, e 72517;POLYGON ((123345.923 488852.303,123344.227 488843.961,123336.845 488845.47,123338.415 488853.807,123345.923 488852.303))

5.1, 2, e 72627;POLYGON ((123009.548 488912.281,123013.709 488906.529,123007.239 488901.85,123006.301 488903.144,123005.066 488903.077,123003.359 488905.433,123003.816 488906.592,123003.789 488906.629,123003.083 488907.605,123009.548 488912.281))

5.1, 2, e 72678;POLYGON ((123753.42 488928.719,123750.199 488923.66,123745.984 488926.349,123749.209 488931.401,123753.42 488928.719))

5.1, 2, e 72702;POLYGON ((123589.988 488944.002,123586.755 488938.947,123582.542 488941.641,123585.775 488946.697,123589.988 488944.002))

5.1, 2, e 72811;POLYGON ((123327.929 488878.549,123326.299 488870.448,123318.808 488871.97,123319.404 488874.999,123321.43 488885.023,123328.889 488883.599,123327.929 488878.549))

5.1, 2, e 72893;POLYGON ((123475.118 489272.045,123472.767 489270.387,123471.667 489271.677,123467.617 489268.697,123466.197 489267.097,123466.167 489265.967,123463.079 489259.644,123459.1 489261.529,123454.559 489267.89,123470.036 489279.076,123475.118 489272.045))

5.1, 2, e 72980;POLYGON ((123188.948 488859.56,123189.543 488855.969,123190.719 488855.537,123191.002 488854.06,123181.786 488852.409,123181.379 488854.849,123180.979 488855.299,123180.669 488856.949,123180.879 488857.489,123180.767 488858.228,123188.948 488859.56))

5.1, 2, e 73006;POLYGON ((123203.664 488881.914,123202.069 488873.655,123198.235 488874.424,123197.07 488873.359,123196.267 488873.52,123198.066 488883.029,123200.549 488882.539,123201.129 488882.719,123202.649 488882.469,123203.179 488882.019,123203.664 488881.914))

5.1, 2, e 73124;POLYGON ((123499.752 489250.855,123501.417 489249.046,123502.501 489241.514,123501.57 489241.38,123489.764 489246.982,123492.782 489253.344,123492.972 489253.254,123498.35 489250.707,123499.752 489250.855))

5.1, 2, e 73171;POLYGON ((123116.983 488635.083,123118.347 488627.755,123101.106 488624.659,123099.733 488632.016,123116.978 488635.109,123116.983 488635.083))

5.1, 2, e 73375;POLYGON ((123787.849 488878.419,123784.586 488873.343,123780.86 488875.739,123784.07 488880.85,123787.849 488878.419))

5.1, 2, e 73659;POLYGON ((123651.868 488943.62,123657.016 488940.336,123656.499 488939.525,123658.151 488938.471,123657.043 488936.734,123655.391 488937.788,123653.277 488934.475,123654.929 488933.421,123653.821 488931.684,123652.169 488932.738,123651.642

488931.912,123645.317 488935.948,123645.8 488936.708,123648.559 488941.046,123650.679 488944.38,123651.868 488943.62))

5.1, 2, e 73783;POLYGON ((122729.969 488626.106,122729.42 488625.469,122730.056 488624.923,122730.276 488624.734,122733.769 488621.73,122739.464 488628.355,122740.363 488627.576,122745.709 488633.795,122746.695 488632.948,122749.723 488636.471,122742.139 488642.989,122739.095 488639.448,122740.081 488638.6,122738.83 488637.144,122737.844 488637.992,122734.61 488634.229,122737.418 488631.807,122736.587 488630.847,122735.15 488632.09,122729.969 488626.106))

5.1, 2, e 73806;POLYGON ((122828.413 488551.262,122833.366 488542.25,122826.257 488538.208,122821.281 488547.132,122823.92 488548.654,122823.694 488549.045,122827.876 488551.461,122828.096 488551.079,122828.413 488551.262))

5.1, 2, e 73820;POLYGON ((123494.778 489176.361,123494.474 489174.82,123494.17 489173.28,123493.869 489171.754,123493.35 489169.12,123493.143 489169.159,123489.726 489169.829,123485.299 489170.697,123483.133 489171.128,123479.442 489171.862,123481.104 489180.288,123483.557 489179.804,123484.633 489180.611,123484.734 489181.122,123487.257 489180.624,123491.969 489179.695,123491.868 489179.184,123492.558 489178.029,123495.011 489177.545,123494.778 489176.361))

5.1, 2, e 73847;POLYGON ((122998.703 488683.983,122998.632 488683.9,123005.58 488677.941,123002.33 488674.15,123001.07 488674.12,122998.642 488676.205,122998.577 488676.129,122992.12 488681.676,122995.875 488686.048,122996.095 488686.223,122998.703 488683.983))

5.1, 2, e 74095;POLYGON ((123126.964 488950.377,123123.674 488945.216,123115.668 488950.273,123115.754 488950.408,123117.14 488952.584,123117.189 488953.238,123118.011 488954.529,123118.59 488954.861,123118.956 488955.436,123126.964 488950.377))

5.1, 2, e 74209;POLYGON ((123172.016 489037.363,123176.347 489044.139,123176.279 489044.182,123180.57 489050.911,123182.054 489049.965,123181.781 489049.537,123189.142 489044.835,123185.406 489039.074,123186.887 489038.104,123182.223 489030.756,123181.286 489029.28,123170.957 489035.871,123172.016 489037.363))

5.1, 2, e 74228;POLYGON ((123135.544 488831.69,123135.209 488833.618,123134.403 488833.47,123124.98 488831.746,123126.011 488825.857,123126.049 488825.64,123126.364 488825.697,123126.325 488825.914,123126.974 488826.032,123127.013 488825.816,123136.269 488827.509,123135.544 488831.69))

5.1, 2, e 74252;POLYGON ((122667.405 488637.551,122675.751 488630.354,122670.16 488623.867,122661.853 488631.109,122667.405 488637.551))

5.1, 2, e 74267;POLYGON ((123355.756 489099.682,123350.17 489090.995,123348.311 489092.175,123344.521 489094.585,123344.447 489094.632,123349.186 489102.087,123349.965 489103.337,123350 489103.317,123355.756 489099.682))

5.1, 2, e 74274;POLYGON ((122992.388 488876.291,122990.67 488875.049,122984.978 488870.935,122984.204 488870.375,122983.739 488870.039,122985.023 488868.259,122992.16 488858.37,122992.2 488858.398,122994.35 488855.459,123003.771 488862.349,123001.127 488865.964,123018.899 488878.959,123020.649 488878.969,123028.906 488884.972,123021.658 488894.944,123020.41 488896.66,123011.717 488890.34,123010.775 488889.655,123011.622 488888.49,123008.628 488886.317,122994.244 488875.88,122993.41 488877.029,122992.388 488876.291))

5.1, 2, e 74319;POLYGON ((122929.673 488787.231,122924.679 488781.529,122925.343 488779.154,122924.247 488777.878,122921.682 488780.071,122921.877 488780.299,122918.805 488782.938,122919.353 488783.577,122924.87 488789.999,122926.289 488790.14,122929.673 488787.231))

5.1, 2, e 74409;POLYGON ((123024.637 488792.001,123016.732 488786.269,123014.907 488788.786,123015.784 488789.422,123014.075 488791.778,123021.103 488796.874,123021.193 488796.75,123021.303 488796.598,123022.362 488796.438,123023.371 488795.046,123023.181 488794.006,123023.413 488793.687,123024.637 488792.001))

5.1, 2, e 74442;POLYGON ((123338.462 489108.898,123333.792 489101.406,123330.216 489103.679,123328.515 489104.76,123328.24 489104.935,123333.767 489113.629,123335.739 489112.369,123334.969 489111.109,123338.462 489108.898))

5.1, 2, e 74669;POLYGON ((122872.474 488721.033,122870.345 488718.553,122867.206 488714.896,122864.948 488712.267,122863.557 488710.645,122861.656 488708.431,122856.89 488702.88,122843.519 488714.39,122848.051 488719.643,122849.386 488718.496,122851.902 488721.423,122853.07 488720.419,122860.677 488729.269,122855.08 488734.08,122860.1 488739.92,122876.549 488725.779,122873.882 488722.673,122873.813 488722.593,122872.64 488721.226,122872.474 488721.033))

5.1, 2, e 74802;POLYGON ((122616.678 488511,122613.398 488502.221,122610.259 488503.37,122609.372 488504.523,122606.911 488505.451,122606.791 488505.147,122606.49 488505.257,122610.11 488514.9,122610.333 488514.812,122617.104 488512.222,122616.678 488511))

5.1, 2, e 74895;POLYGON ((122833.852 488740.597,122832.659 488731.908,122831.483 488723.338,122823.56 488724.447,122825.945 488741.825,122833.868 488740.716,122833.852 488740.597))

5.1, 2, e 75087;POLYGON ((123059.819 488326.735,123061.39 488318.499,123049.1 488316.15,123045.946 488332.696,123058.235 488335.038,123058.288 488334.758,123059.819 488326.735))

5.1, 2, e 75350;POLYGON ((122924.247 488777.878,122924.078 488777.681,122924.16 488776.365,122924.812 488775.805,122921.919 488772.436,122914.935 488778.432,122916.465 488780.214,122916.341 488781.243,122917.533 488782.632,122918.551 488782.642,122918.805 488782.938,122921.877 488780.299,122921.682 488780.071,122924.247 488777.878))

5.1, 2, e 75412;POLYGON ((123263.319 488846.018,123262.239 488847.829,123260.659 488850.159,123258.989 488850.519,123260.359 488857.639,123261.479 488858.519,123262.499 488858.339,123268.488 488857.249,123267.49022428314 488852.29695480975,123269.53620101587 488849.21100251,123275.082 488848.099,123273.518 488839.987,123264.859 488841.669,123265.189 488843.359,123263.319 488846.018))

5.1, 2, e 75434;POLYGON ((123135.133 488982.661,123134.548 488981.743,123135.225 488981.316,123143.396 488976.155,123146.609 488981.195,123146.739 488981.4,123137.89 488986.989,123135.133 488982.661))

5.1, 2, e 75498;POLYGON ((122630.582 488555.121,122637.415 488549.259,122634.448 488545.814,122634.056 488545.359,122627.223 488551.221,122630.582 488555.121))

5.1, 2, e 75794;POLYGON ((123129.023 488863.513,123129.475 488860.91,123129.874 488860.37,123130.134 488858.872,123129.942 488858.219,123130.068 488857.493,123120.771 488855.792,123119.717 488861.811,123129.023 488863.513))

5.1, 2, e 75795;POLYGON ((123628.779 488971.449,123635.104 488967.418,123634.577 488966.592,123636.229 488965.538,123635.121 488963.801,123633.469 488964.855,123631.82 488962.271,123628.068 488964.769,123629.028 488966.239,123626.516 488967.898,123628.779 488971.449))

5.1, 2, e 76219;POLYGON ((123573.888 488975.533,123575.514 488978.078,123573.854 488979.139,123574.963 488980.875,123576.623 488979.814,123577.151 488980.64,123583.469 488976.6,123581.425 488973.403,123578.859 488974.999,123577.589 488973.179,123573.888 488975.533))

5.1, 2, e 76296;POLYGON ((123378.852 488911.022,123376.445 488907.249,123378.87 488905.714,123377.809 488904.039,123366.959 488910.91,123370.426 488916.397,123378.852 488911.022))

5.1, 2, e 76338;POLYGON ((123107.8 488866.138,123108.835 488860.127,123099.48 488858.506,123099.36 488859.2,123098.876 488859.715,123098.617 488861.213,123098.897 488861.88,123098.459 488864.418,123098.442 488864.516,123107.8 488866.138))

5.1, 2, e 76375;POLYGON ((122972.79 488727.435,122976.607 488731.413,122977.328 488730.72,122978.705 488731,122978.857 488731.158,122979.6 488730.446,122979.918 488730.778,122984.161 488726.707,122981.669 488724.11,122981.691 488723.05,122980.478 488721.786,122979.418 488721.764,122979.072 488721.404,122976.877 488719.116,122976.53 488718.755,122976.551 488717.694,122975.36 488716.453,122974.3 488716.431,122973.265

488715.352,122971.808 488713.834,122966.785 488718.654,122966.664 488719.794,122966.036 488720.396,122970.594 488725.146,122972.79 488727.435))

5.1, 2, e 76424;POLYGON ((123825.962 488917.954,123829.04 488915.992,123828.1 488914.516,123825.021 488916.478,123825.962 488917.954))

5.1, 2, e 76432;POLYGON ((123696.197 488876.184,123692.957 488871.139,123688.749 488873.84,123691.979 488878.9,123696.197 488876.184))

5.1, 2, e 76463;POLYGON ((123186.365 488912.338,123187.924 488914.783,123187.974 488915.438,123188.801 488916.736,123189.363 488917.042,123190.811 488919.314,123198.816 488914.214,123197.827 488912.685,123196.536 488912.567,123194.896 488910.081,123193.703 488909.958,123191.477 488911.378,123190.434 488909.743,123189.553 488908.364,123189.371 488908.102,123192.799 488900.799,123191.93 488896.412,123189.839 488896.83,123189.18 488896.647,123187.68 488896.947,123187.182 488897.361,123183.929 488898.009,123183.243 488897.707,123180.503 488903.917,123181.189 488904.219,123182.926 488906.944,123182.982 488907.608,123183.799 488908.89,123184.384 488909.229,123185.484 488910.956,123186.365 488912.338))

5.1, 2, e 76566;POLYGON ((123735.406 488975.784,123739.123 488973.413,123738.073 488971.767,123740.681 488970.104,123739.003 488967.468,123738.465 488966.624,123732.137 488970.654,123732.664 488971.481,123731.012 488972.534,123732.119 488974.271,123733.772 488973.218,123735.406 488975.784))

5.1, 2, e 76602;POLYGON ((122801.757 488727.356,122800.614 488719.057,122800.535 488719.068,122800.52 488718.959,122790.658 488720.272,122790.645 488720.177,122790.05 488720.259,122790.059 488720.322,122790.814 488725.807,122783.406 488726.828,122781.255 488727.124,122781.869 488731.582,122789.476 488730.533,122789.776 488732.703,122789.449 488732.748,122789.554 488733.513,122792.147 488733.157,122791.603 488728.846,122794.329 488728.489,122794.419 488728.929,122797.969 488728.389,122798.049 488727.849,122801.757 488727.356))

5.1, 2, e 76623;POLYGON ((123079.913 488400.03,123080.983 488394.422,123068.71 488392.081,123068.685 488392.212,123067.692 488397.418,123066.18 488405.342,123078.452 488407.682,123079.525 488402.061,123079.913 488400.03))

5.1, 2, e 76655;POLYGON ((123684.455 489030.747,123681.219 489025.687,123677.003 489028.376,123680.243 489033.441,123684.455 489030.747))

5.1, 2, e 76719;POLYGON ((123405.322 489066.37,123400.527 489058.865,123395.34 489062.179,123397.602 489065.733,123397.506 489065.782,123398.877 489067.942,123398.97 489067.883,123401.239 489071.449,123406.45 489068.123,123405.322 489066.37))

5.1, 2, e 76790;POLYGON ((123216.126 488879.362,123224.279 488877.749,123222.58 488869.38,123220.389 488869.829,123218.994 488862.885,123220.12 488862.66,123218.972 488856.934,123210.611 488858.626,123211.399 488862.639,123210.599 488863.899,123210.809 488864.569,123211.329 488865.109,123214.019 488864.629,123215.373 488870.985,123214.372 488871.186,123215.183 488874.999,123216.126 488879.362))

5.1, 2, e 76808;POLYGON ((123717.154 488951.84,123713.926 488946.782,123710.553 488948.934,123709.71 488949.471,123712.939 488954.53,123717.154 488951.84))

5.1, 2, e 76999;POLYGON ((123666.493 489030.483,123672.814 489026.444,123670.111 489022.239,123663.798 489026.265,123666.493 489030.483))

5.1, 2, e 77011;POLYGON ((123209.623 488880.744,123207.807 488871.206,123205.618 488871.645,123205.078 488873.051,123202.069 488873.655,123203.664 488881.914,123204.569 488881.719,123205.229 488881.929,123206.729 488881.689,123207.199 488881.229,123209.623 488880.744))

5.1, 2, e 77079;POLYGON ((123098.861 488471.459,123099.10863430705 488470.92912046605,123099.34003900141 488470.3919548139,123099.555 488469.848,123099.71784583948 488469.40013868106,123099.86954356144 488468.9483795311,123100.01 488468.493,123095.512 488467.632,123095.482 488467.789,123093.518

488467.415,123093.406 488468.004,123085.256 488466.448,123085.23105689973 488467.2622503372,123085.2427314297 488468.0767989701,123085.291 488468.89,123085.37575993448 488469.7001698796,123085.49684147986 488470.5057123923,123085.654 488471.305,123085.679 488471.415,123092.507 488472.718,123092.863 488470.852,123094.827 488471.227,123094.925 488470.706,123098.861 488471.459))

5.1, 2, e 77420;POLYGON ((122807.08 488538.945,122811.95 488530.073,122803.506 488525.272,122799.884 488534.828,122802.729 488536.429,122802.519 488536.819,122806.696 488539.228,122806.914 488538.849,122807.08 488538.945))

5.1, 2, e 77445;POLYGON ((122620.505 488543.421,122627.338 488537.559,122626.947 488537.105,122623.979 488533.66,122617.146 488539.522,122620.505 488543.421))

5.1, 2, e 77620;POLYGON ((123138.035 489007.67,123133.189 489000.086,123126.425 489004.373,123131.275 489011.955,123138.035 489007.67))

5.1, 2, e 77630;POLYGON ((122980.074 488853.47,122983.07 488849.338,122984.101 488849.196,122985.116 488847.795,122984.802 488846.949,122984.958 488846.734,122978.485 488842.038,122973.526 488848.874,122972.207 488848.997,122971.39 488848.302,122969.99 488847.11,122968.791 488848.519,122969.105 488850.072,122965.51 488854.301,122966.257 488854.241,122972.65 488859.676,122973.689 488860.559,122975.049 488860.4,122978.045 488856.268,122980.074 488853.47))

5.1, 2, e 77645;POLYGON ((124375.445 489246.466,124366.519 489249.207,124370.737 489263.898,124379.72 489261.365,124375.445 489246.466))

5.1, 2, e 77828;POLYGON ((122773.005 488622.823,122774.256 488624.278,122777.382 488627.913,122769.797 488634.437,122762.268 488625.678,122769.851 488619.156,122773.005 488622.823))

5.1, 2, e 77830;POLYGON ((123149.135 488905.007,123142.58 488906.319,123141.914 488906.147,123140.641 488907.19,123140.679 488907.86,123140.014 488909.409,123148.414 488912.743,123149.807 488909.695,123150.053 488909.646,123151.77 488909.307,123153.036 488909.056,123153.503 488911.795,123155.511 488912.917,123155.392 488913.33,123159.921 488912.437,123158.076 488903.217,123150.851 488904.663,123149.135 488905.007))

5.1, 2, e 77860;POLYGON ((123166.53 488881.731,123166.677 488880.947,123167.074 488880.417,123167.337 488878.91,123167.142 488878.277,123167.603 488875.634,123158.28 488873.994,123157.319 488879.61,123157.572 488880.154,123166.53 488881.731))

5.1, 2, e 77878;POLYGON ((123114.7 488788.418,123116.232 488785.437,123108.625 488781.529,123106.933 488784.822,123107.032 488784.873,123106.11 488786.668,123112.462 488789.931,123113.618 488790.525,123113.668 488790.427,123114.7 488788.418))

5.1, 2, e 77955;POLYGON ((123513.166 489142.279,123511.976 489135.686,123511.278 489131.818,123502.535 489133.399,123503.038 489136.18,123502.325 489137.153,123501.931 489137.224,123502.56 489140.693,123503.148 489143.94,123503.543 489143.869,123504.549 489144.531,123505.078 489147.456,123513.799 489145.799,123513.166 489142.279))

5.1, 2, e 77990;POLYGON ((122668.738 488577.886,122669.986 488579.34,122673.071 488582.936,122665.478 488589.451,122657.98 488580.721,122665.579 488574.201,122668.738 488577.886))

5.1, 2, e 78199;POLYGON ((123654.269 489026.279,123651.561 489022.021,123649.482 489018.768,123643.182 489022.798,123643.667 489023.557,123642.006 489024.617,123643.114 489026.353,123644.775 489025.293,123647.973 489030.301,123654.269 489026.279))

5.1, 2, e 78218;POLYGON ((122496.298 488351.337,122497.525 488352.761,122497.749 488353.022,122497.295 488353.415,122496.273 488354.293,122494.296 488356,122493.085 488357.046,122490.399 488359.367,122481.12 488367.38,122471.299 488356.009,122480.546 488348.044,122486.483 488342.93,122487.508 488342.051,122487.962 488341.66,122488.192 488341.927,122489.425 488343.359,122496.298 488351.337))

5.1, 2, e 78259;POLYGON ((123778.214 488976.898,123782.429 488974.209,123779.199 488969.139,123774.981 488971.83,123778.214 488976.898))

5.1, 2, e 78281;POLYGON ((123584.61 488987.638,123588.85 488984.939,123585.63 488979.88,123581.428 488982.55,123584.61 488987.638))
5.1, 2, e 78306;POLYGON ((123700.916 488990.565,123707.234 488986.517,123706.698 488985.673,123704.997 488982.997,123698.677 488987.038,123699.273 488987.977,123697.618 488989.028,123698.722 488990.767,123700.377 488989.716,123700.916 488990.565))
5.1, 2, e 78310;POLYGON ((123169.664 488863.823,123170.121 488861.205,123170.514 488860.674,123170.81 488858.98,123170.584 488858.525,123170.687 488857.932,123161.313 488856.282,123160.304 488862.176,123169.664 488863.823))
5.1, 2, e 78327;POLYGON ((123142.831 488836.807,123142.12 488840.88,123143.059 488841.059,123143.193 488841.085,123143.228 488840.886,123152.484 488842.498,123153.503 488836.594,123143.99 488834.939,123143.182 488834.798,123142.831 488836.807))
5.1, 2, e 78328;POLYGON ((123649.85 488957.989,123647.626 488954.499,123644.955 488950.306,123644.472 488949.546,123638.146 488953.576,123638.673 488954.403,123637.02 488955.456,123638.128 488957.193,123639.78 488956.14,123641.892 488959.455,123640.239 488960.508,123641.346 488962.246,123642.999 488961.193,123643.524 488962.02,123649.85 488957.989))
5.1, 2, e 78353;POLYGON ((124399.947 489268.478,124400.095 489268.939,124394.859 489270.623,124394.709 489270.155,124391.348 489259.658,124396.586 489257.981,124399.947 489268.478))
5.1, 2, e 78406;POLYGON ((122945.114 488813.363,122951.287 488808.057,122951.542 488806.828,122948.981 488803.891,122947.57 488803.795,122947.951 488804.232,122944.831 488806.953,122944.305 488806.35,122941.29 488808.979,122941.213 488810.001,122942.344 488811.298,122942.443 488811.304,122943.368 488811.361,122945.114 488813.363))
5.1, 2, e 78630;POLYGON ((123471.338 489025.931,123465.776 489017.242,123464.248 489018.22,123460.44 489020.657,123465.325 489028.289,123468.588 489026.201,123469.278 489027.261,123471.338 489025.931))
5.1, 2, e 78689;POLYGON ((123203.011 488798.597,123205.16 488789.631,123201.522 488788.759,123201.501 488788.754,123201.475 488788.861,123199.563 488788.403,123197.439 488797.261,123203.011 488798.597))
5.1, 2, e 78887;POLYGON ((123146.822 488875.272,123147.843 488869.358,123138.453 488867.724,123138.343 488868.388,123137.946 488868.918,123137.684 488870.416,123137.887 488871.098,123137.443 488873.638,123146.822 488875.272))
5.1, 2, e 79189;POLYGON ((123746.141 488997.326,123742.92 488992.282,123738.701 488994.966,123741.927 489000.017,123742.77 488999.478,123746.141 488997.326))
5.1, 2, e 79324;POLYGON ((123783.501 488933.221,123780.283 488928.179,123779.524 488928.663,123776.068 488930.869,123779.286 488935.911,123783.501 488933.221))
5.1, 2, e 79540;POLYGON ((122876.309 488754.976,122886.936 488745.831,122881.115 488739.066,122878.462 488741.349,122877.551 488740.286,122875.656 488741.916,122872.237 488744.857,122873.149 488745.921,122870.488 488748.21,122876.309 488754.976))
5.1, 2, e 79554;POLYGON ((123063.759 488861.78,123060.827 488865.83,123056.136 488872.31,123056.978 488872.92,123057.036 488872.839,123063.512 488877.622,123067.113 488872.651,123068.19 488871.163,123068.642 488870.538,123071.122 488867.113,123072.119 488865.736,123075.805 488860.646,123070.307 488856.662,123070.394 488856.542,123068.531 488855.193,123063.759 488861.78))
5.1, 2, e 79610;POLYGON ((123481.147 489278.537,123476.747 489275.347,123477.717 489273.877,123475.118 489272.045,123470.036 489279.076,123477.337 489284.354,123481.414 489278.731,123481.147 489278.537))
5.1, 2, e 79661;POLYGON ((123659.337 489005.362,123658.81 489004.537,123660.461 489003.483,123659.353 489001.746,123657.702 489002.801,123655.587 488999.487,123657.238 488998.434,123656.131 488996.696,123654.479 488997.752,123653.936 488996.9,123647.615 489000.938,123652.482 489008.555,123653.02 489009.397,123659.337 489005.362))

5.1, 2, e 79772;POLYGON ((123754.931 488878.904,123751.702 488873.841,123747.488 488876.533,123750.716 488881.593,123754.931 488878.904))
5.1, 2, e 79781;POLYGON ((123741.927 489000.017,123738.701 488994.966,123734.483 488997.651,123737.713 489002.708,123741.084 489000.555,123741.927 489000.017))
5.1, 2, e 79816;POLYGON ((123656.527 489039.111,123660.739 489036.41,123657.499 489031.34,123653.279 489034.046,123656.527 489039.111))
5.1, 2, e 79955;POLYGON ((123157.333 488959.857,123153.035 488953.107,123145.04 488958.177,123149.39 488965.01,123157.385 488959.939,123157.333 488959.857))
5.1, 2, e 79957;POLYGON ((123048.121 488388.082,123049.713 488379.732,123050.65 488374.821,123038.365 488372.48,123035.838 488385.742,123048.121 488388.082))
5.1, 2, e 80002;POLYGON ((123588.007 488968.838,123590.519 488967.179,123589.559 488965.709,123593.302 488963.217,123592.777 488962.394,123594.429 488961.34,123593.321 488959.603,123591.669 488960.657,123591.142 488959.831,123584.832 488963.857,123588.007 488968.838))
5.1, 2, e 80054;POLYGON ((123678.558 489016.808,123684.859 489012.775,123682.685 489009.365,123680.073 489011.036,123679.022 489009.391,123675.328 489011.755,123676.921 489014.245,123675.271 489015.302,123676.381 489017.037,123678.032 489015.981,123678.558 489016.808))
5.1, 2, e 80096;POLYGON ((123152.748 489048.882,123153.37 489048.309,123154.239 489048.979,123159.949 489043.61,123159.438 489042.881,123159.33 489042.699,123160.07 489042.079,123160.05 489042.05,123156.099 489035.859,123150.499 489039.434,123146.667 489044.701,123152.61 489049.009,123152.748 489048.882))
5.1, 2, e 80191;POLYGON ((123184.471 488823.628,123185.924 488815.173,123180.297 488814.206,123178.825 488822.77,123182.459 488823.394,123182.477 488823.285,123184.471 488823.628))
5.1, 2, e 80195;POLYGON ((123156.099 489035.859,123150.719 489027.429,123146.549 489030.09,123144.422 489031.448,123145.068 489032.46,123145.138 489032.364,123147.69 489036.363,123150.499 489039.434,123156.099 489035.859))
5.1, 2, e 80292;POLYGON ((123710.043 488931.332,123706.831 488926.304,123702.615 488928.992,123705.83 488934.024,123710.043 488931.332))
5.1, 2, e 80386;POLYGON ((122721.365 488697.07,122728.935 488690.559,122723.726 488684.486,122716.153 488691,122717.526 488692.596,122720.603 488696.18,122721.365 488697.07))
5.1, 2, e 80458;POLYGON ((123421.359 489182.244,123421.55 489181.98,123421.47 489181.91,123423.959 489178.489,123418.968 489174.87,123418.462 489175.568,123412.537 489183.74,123417.509 489187.344,123419.98 489183.96,123420.07 489184.02,123420.143 489183.92,123421.359 489182.244))
5.1, 2, e 80475;POLYGON ((123491.748 489055.673,123490.119 489052.35,123487.185 489046.367,123485.449 489042.825,123477.665 489046.779,123478.849 489049.192,123478.618 489050.23,123478.021 489050.523,123479.21 489052.949,123481.234 489057.077,123481.834 489056.783,123482.797 489057.235,123483.996 489059.706,123485.89 489058.777,123488.046 489057.721,123490.202 489056.665,123491.84 489055.86,123491.748 489055.673))
5.1, 2, e 80608;POLYGON ((122367.043 488441.324,122364.366 488438.356,122357.183 488430.393,122356.999 488430.188,122354.686 488432.275,122348.006 488438.3,122358.05 488449.435,122362.634 488445.3,122366.597 488441.726,122367.043 488441.324))
5.1, 2, e 80706;POLYGON ((123170.335 488923.478,123178.342 488918.366,123178.012 488917.85,123177.949 488917.191,123177.132 488915.908,123176.562 488915.572,123175.125 488913.313,123167.116 488918.427,123170.335 488923.478))
5.1, 2, e 80737;POLYGON ((122803.125 488737.282,122802.363 488731.754,122792.147 488733.157,122789.554 488733.513,122789.853 488735.683,122783.82 488736.513,122784.209 488739.468,122790.216 488738.676,122803.125 488737.282))

5.1, 2, e 80813;POLYGON ((122972.532 488750.408,122966.155 488742.968,122964.749 488744.176,122965.401 488744.935,122962.496 488747.431,122968.222 488754.11,122968.545 488753.833,122969.593 488753.962,122970.915 488752.831,122970.973 488751.747,122972.532 488750.408))
5.1, 2, e 80853;POLYGON ((123131.112 488851.483,123131.547 488848.978,123131.963 488848.34,123132.224 488846.833,123132.033 488846.18,123132.158 488845.463,123122.877 488843.764,123121.823 488849.783,123131.112 488851.483))
5.1, 2, e 80858;POLYGON ((123143.99 488834.939,123143.182 488834.798,123143.505 488832.951,123144.219 488828.86,123153.555 488830.536,123153.507 488830.752,123154.157 488830.869,123154.196 488830.652,123154.519 488830.709,123154.503 488830.799,123153.503 488836.594,123143.99 488834.939))
5.1, 2, e 80903;POLYGON ((122733.28 488604.882,122733.365 488604.809,122729.955 488600.838,122727.959 488598.514,122726.897 488597.278,122724.616 488599.244,122725.465 488600.229,122720.463 488604.541,122726.17 488611.082,122728.142 488609.362,122727.288 488608.382,122728.713 488607.14,122729.567 488608.12,122733.28 488604.882))
5.1, 2, e 80967;POLYGON ((123191.02 488847.719,123191.666 488843.961,123192.842 488843.521,123193.863 488837.643,123193.9 488837.439,123193.549 488837.399,123193.533 488837.57,123192.869 488837.489,123192.909 488837.259,123184.529 488835.85,123183.329 488842.979,123182.859 488843.449,123182.649 488844.999,123182.889 488845.579,123182.779 488846.274,123191.02 488847.719))
5.1, 2, e 80994;POLYGON ((122993.36 488692.067,122997.823 488688.234,122996.095 488686.223,122995.875 488686.048,122992.12 488681.676,122987.697 488685.475,122993.36 488692.067))
5.1, 2, e 81029;POLYGON ((122936.642 488676.685,122933.614 488673.169,122932.963 488672.414,122930.066 488669.051,122928.69 488667.453,122921.947 488673.26,122923.445 488674.999,122924.505 488674.086,122927.611 488677.692,122930.718 488681.299,122929.658 488682.212,122930.728 488683.455,122931.802 488683.522,122933.418 488682.134,122933.385 488682.095,122937.941 488678.193,122937.87 488678.11,122936.642 488676.685))
5.1, 2, e 81166;POLYGON ((122996.859 488830.32,122988.95 488824.586,122988.781 488824.818,122987.387 488826.741,122988.105 488827.262,122986.145 488829.965,122993.336 488835.178,122993.519 488834.927,122994.567 488834.761,122995.565 488833.384,122995.321 488832.442,122996.859 488830.32))
5.1, 2, e 81329;POLYGON ((123059.93 488854.73,123059.987 488854.772,123064.976 488847.952,123059.211 488843.776,123056.892 488846.946,123057.699 488847.536,123055.039 488851.175,123056.874 488852.509,123059.93 488854.73))
5.1, 2, e 81390;POLYGON ((123126.013 488881.612,123126.853 488881.75,123126.519 488883.67,123125.789 488887.87,123117.314 488886.317,123115.487 488885.982,123116.525 488880.054,123126.013 488881.612))
5.1, 2, e 81477;POLYGON ((123141.014 488934.229,123140.638 488933.638,123140.578 488932.966,123139.756 488931.676,123139.172 488931.335,123137.802 488929.184,123137.727 488929.067,123129.735 488934.136,123133.022 488939.298,123141.014 488934.229))
5.1, 2, e 81524;POLYGON ((122791.516 488771.634,122790.117 488764.68,122788.019 488762.25,122783.996 488765.723,122784.767 488766.616,122781.209 488769.687,122785.751 488774.947,122789.263 488771.915,122791.516 488771.634))
5.1, 2, e 81710;POLYGON ((123719.151 489014.533,123723.39 489011.829,123720.13 489006.759,123715.909 489009.45,123719.151 489014.533))
5.1, 2, e 81836;POLYGON ((123056.753 488342.814,123058.235 488335.038,123045.946 488332.696,123043.419 488345.957,123055.707 488348.299,123056.753 488342.814))
5.1, 2, e 81885;POLYGON ((123214.066 488938.142,123210.576 488932.708,123209.228 488932.574,123207.555 488929.967,123200.478 488934.481,123200.801 488934.987,123200.862 488935.658,123201.695 488936.965,123202.274 488937.296,123206.17 488943.41,123214.179 488938.319,123214.066 488938.142))

5.1, 2, e 81925;POLYGON ((123438.848 489256.499,123444.029 489260.269,123450.519 489251.319,123445.342 489247.563,123444.884 489248.195,123438.848 489256.499))
5.1, 2, e 81954;POLYGON ((123248.782 488999.493,123242.611 488990.125,123239.9 488991.86,123239.644 488993.15,123241.018 488995.299,123237.711 488997.412,123243.094 489005.837,123250.014 489001.424,123248.782 488999.493))
5.1, 2, e 81976;POLYGON ((123643.007 488913.708,123639.761 488908.637,123635.55 488911.333,123638.797 488916.404,123643.007 488913.708))
5.1, 2, e 82162;POLYGON ((123167.56 488820.834,123169.032 488812.271,123163.385 488811.3,123161.932 488819.754,123163.85 488820.084,123163.832 488820.193,123167.56 488820.834))
5.1, 2, e 82305;POLYGON ((123186.323 488794.596,123188.446 488785.742,123186.437 488785.254,123186.463 488785.147,123186.437 488785.141,123182.911 488784.295,123180.761 488793.262,123186.323 488794.596))
5.1, 2, e 82346;POLYGON ((123200.867 489030.052,123200.945 489030.002,123194.956 489020.568,123188.046 489024.971,123193.613 489033.742,123193.699 489033.876,123193.779 489033.894,123194.56 489034.074,123200.867 489030.052))
5.1, 2, e 82395;POLYGON ((123663.982 488918.729,123658.289 488909.809,123651.963 488913.839,123655.189 488918.874,123653.535 488919.926,123654.641 488921.664,123656.294 488920.613,123657.689 488922.805,123663.982 488918.729))
5.1, 2, e 82470;POLYGON ((122917.307 488820.511,122917.051 488814.616,122907.558 488815.029,122907.815 488820.924,122917.307 488820.511))
5.1, 2, e 82658;POLYGON ((123116.921 488812.02,123118.374 488803.565,123118.482 488803.584,123118.672 488802.491,123118.895 488801.207,123112.692 488800.132,123112.095 488803.58,123111.987 488803.561,123111.344 488807.265,123111.452 488807.285,123110.809 488810.969,123114.475 488811.711,123114.494 488811.603,123116.921 488812.02))
5.1, 2, e 82673;POLYGON ((123670.111 489022.239,123669.581 489021.414,123671.233 489020.359,123670.125 489018.623,123668.472 489019.676,123666.882 489017.185,123663.185 489019.544,123664.236 489021.188,123661.62 489022.858,123663.798 489026.265,123670.111 489022.239))
5.1, 2, e 82690;POLYGON ((122929.899 488634.239,122924.533 488628.036,122919.048 488621.694,122913.378 488626.64,122923.451 488638.348,122924.82 488638.4,122925.499 488637.809,122925.65 488637.985,122929.899 488634.239))
5.1, 2, e 82803;POLYGON ((123300.024 489133.482,123295.23 489125.975,123292.07 489127.994,123290.358 489129.087,123290.117 489129.241,123294.911 489136.747,123295.571 489137.78,123298.809 489135.712,123298.149 489134.679,123300.024 489133.482))
5.1, 2, e 83019;POLYGON ((123750.355 488994.634,123747.138 488989.597,123742.92 488992.282,123746.141 488997.326,123749.512 488995.172,123750.355 488994.634))
5.1, 2, e 83174;POLYGON ((123815.201 488894.284,123815.58 488894.039,123813.36 488890.61,123809.939 488892.809,123810.101 488893.063,123812.136 488896.244,123815.201 488894.284))
5.1, 2, e 83291;POLYGON ((123059.544 488809.339,123056.215 488806.063,123056.917 488805.35,123053.709 488802.193,123050.054 488805.904,123049.335 488806.635,123047.59 488808.41,123047.435 488808.566,123050.597 488811.722,123050.304 488812.102,123053.792 488815.183,123053.847 488815.127,123059.544 488809.339))
5.1, 2, e 83296;POLYGON ((123347.862 489167.36,123351.883 489161.806,123344.576 489156.519,123342.488 489159.405,123341.456 489158.659,123339.525 489161.327,123340.557 489162.074,123347.862 489167.36))
5.1, 2, e 83297;POLYGON ((123347.862 489167.36,123340.557 489162.074,123338.613 489164.76,123337.581 489164.014,123335.968 489166.243,123337 489166.989,123344.306 489172.275,123347.862 489167.36))
5.1, 2, e 83366;POLYGON ((122887.548 488784.185,122881.304 488777.008,122876.882 488780.838,122883.125 488788.015,122887.548 488784.185))

5.1, 2, e 83374;POLYGON ((123605.907 488950.419,123600.544 488941.999,123594.211 488946.035,123594.727 488946.836,123593.074 488947.889,123594.181 488949.626,123595.834 488948.573,123597.945 488951.888,123596.293 488952.941,123597.4 488954.678,123599.053 488953.626,123599.579 488954.452,123605.907 488950.419))

5.1, 2, e 83380;POLYGON ((122880.423 488621.045,122879.01 488622.266,122878.858 488622.398,122878.387 488621.854,122877.352 488621.851,122876.119 488622.917,122877.035 488623.976,122872.026 488628.31,122869.926 488630.127,122869.011 488629.069,122867.271 488630.574,122873.093 488637.302,122883.914 488627.939,122885.328 488626.715,122890.924 488621.873,122890.852 488621.79,122890.936 488620.691,122891.026 488620.617,122889.174 488618.474,122889.257 488618.402,122889.172 488618.303,122887.04 488615.824,122886.957 488615.896,122885.835 488614.591,122885.183 488613.833,122883.789 488612.212,122883.881 488612.132,122883.102 488611.234,122882.314 488610.326,122882.098 488610.077,122882.015 488610.149,122879.643 488607.391,122873.575 488612.604,122880.658 488620.841,122880.423 488621.045))

5.1, 2, e 83403;POLYGON ((123013.551 488701.234,123020.572 488695.212,123019.232 488693.655,123016.854 488690.893,123009.833 488696.914,123013.551 488701.234))

5.1, 2, e 83582;POLYGON ((123316.636 488925.169,123312.859 488918.709,123311.035 488917.939,123306.221 488921.059,123305.517 488920.038,123303.692 488921.202,123309.048 488929.8,123316.487 488925.053,123316.583 488925.203,123316.636 488925.169))

5.1, 2, e 83594;POLYGON ((123169.647 488790.598,123171.796 488781.631,123171.009 488781.442,123171.021 488781.394,123170.56 488780.913,123169.384 488780.63,123168.794 488780.859,123168.782 488780.908,123168.091 488780.742,123168.065 488780.851,123166.227 488780.41,123164.104 488789.269,123169.647 488790.598))

5.1, 2, e 83600;POLYGON ((123027.871 488821.005,123031.319 488816.291,123031.361 488816.233,123025.691 488812.085,123023.492 488815.123,123022.394 488816.639,123021.152 488818.355,123026.355 488822.162,123027.435 488820.686,123027.871 488821.005))

5.1, 2, e 83662;POLYGON ((122797.719 488504.239,122799.566 488494.677,122796.569 488494.079,122796.719 488493.339,122794.569 488492.899,122794.593 488492.686,122792.106 488492.184,122791.66 488492.094,122789.792 488502.382,122792.04 488502.807,122791.977 488503.117,122797.719 488504.239))

5.1, 2, e 83673;POLYGON ((122865.681 488764.12,122876.309 488754.976,122870.488 488748.21,122867.827 488750.5,122866.916 488749.437,122865.036 488751.054,122861.609 488754.001,122862.521 488755.065,122859.857 488757.35,122865.681 488764.12))

5.1, 2, e 83680;POLYGON ((123393.118 489223.361,123398.209 489227.069,123400.73 489223.59,123400.82 489223.65,123402.3 489221.61,123402.21 489221.55,123404.65 489218.15,123399.576 489214.467,123399.098 489215.126,123393.118 489223.361))

5.1, 2, e 83774;POLYGON ((123321.369 488843.839,123320.449 488838.779,123321.149 488838.439,123320.559 488835.506,123319.959 488832.529,123319.199 488832.759,123318.109 488827.269,123314.529 488827.829,123310.367 488826.89,123310.056 488828.287,123311.826 488837.17,123313.493 488845.444,123320.929 488843.949,123321.369 488843.839))

5.1, 2, e 83966;POLYGON ((123731.479 488865.426,123729.908 488862.964,123731.564 488861.907,123729.914 488859.321,123721.929 488864.42,123724.084 488867.792,123726.611 488866.178,123727.68 488867.851,123731.479 488865.426))

5.1, 2, e 83994;POLYGON ((122986.817 488738.135,122990.62 488734.87,122990.67 488733.489,122985.482 488728.084,122984.161 488726.707,122979.918 488730.778,122979.6 488730.446,122978.857 488731.158,122979.911 488732.254,122979.904 488732.774,122981.569 488732.679,122986.817 488738.135))

5.1, 2, e 84066;POLYGON ((123305.77 489129.812,123300.966 489122.311,123297.44 489124.564,123295.74 489125.649,123295.23 489125.975,123300.024 489133.482,123300.684 489134.515,123302.619 489133.279,123301.959 489132.246,123305.77 489129.812))

5.1, 2, e 84146;POLYGON ((123018.345 488743.829,123025.562 488736.894,123021.419 488732.583,123014.13 488739.587,123015.466 488740.978,123015.502 488740.943,123015.737 488741.188,123015.773 488741.153,123018.345 488743.829))

5.1, 2, e 84209;POLYGON ((122643.502 488311.381,122644.768 488312.852,122644.989 488313.11,122644.534 488313.5,122643.511 488314.381,122640.359 488317.094,122640.269 488317.171,122637.57 488319.493,122628.303 488327.469,122618.495 488316.12,122629.248 488306.861,122630.187 488306.053,122633.704 488303.024,122634.725 488302.142,122635.179 488301.749,122635.395 488301.999,122636.643 488303.445,122643.502 488311.381))

5.1, 2, e 84233;POLYGON ((123664.723 489013.802,123664.196 489012.976,123665.848 489011.922,123664.739 489010.185,123663.087 489011.239,123661.455 489008.682,123657.755 489011.043,123658.804 489012.688,123656.189 489014.357,123657.87 489016.988,123658.408 489017.83,123664.723 489013.802))

5.1, 2, e 84281;POLYGON ((122721.771 488580.816,122730.386 488573.44,122724.514 488566.64,122715.292 488574.795,122717.994 488577.939,122718.745 488577.294,122721.771 488580.816))

5.1, 2, e 84287;POLYGON ((123393.118 489223.361,123399.098 489215.126,123397.266 489213.796,123396.454 489214.895,123393.095 489212.457,123387.924 489219.579,123393.118 489223.361))

5.1, 2, e 84318;POLYGON ((123705.83 488934.024,123702.615 488928.992,123698.399 488931.679,123701.616 488936.715,123705.83 488934.024))

5.1, 2, e 84339;POLYGON ((123756.082 488837.979,123752.845 488832.938,123748.638 488835.64,123751.873 488840.678,123756.082 488837.979))

5.1, 2, e 84589;POLYGON ((123749.209 488931.401,123745.984 488926.349,123742.529 488928.555,123741.77 488929.039,123744.992 488934.088,123749.209 488931.401))

5.1, 2, e 84835;POLYGON ((123351.742 488928.244,123351.681 488927.93,123351.375 488927.989,123351.444 488928.345,123348.807 488930.047,123349.193 488930.644,123354 488938.598,123354.069 488938.554,123354.188 488938.74,123359.663 488935.254,123359.487 488934.957,123359.319 488935.059,123354.633 488927.292,123354.243 488926.646,123351.742 488928.244))

5.1, 2, e 84854;POLYGON ((122604.558 488563.657,122612.873 488556.452,122608.826 488551.78,122600.509 488558.979,122602.366 488561.124,122602.21 488561.928,122603.65 488563.592,122604.445 488563.526,122604.558 488563.657))

5.1, 2, e 84894;POLYGON ((123161.932 488819.754,123163.385 488811.3,123157.747 488810.331,123156.275 488818.895,123159.908 488819.519,123159.927 488819.41,123161.932 488819.754))

5.1, 2, e 85003;POLYGON ((123562.101 488978.281,123559.42 488974.061,123554.356 488977.278,123557.037 488981.498,123562.101 488978.281))

5.1, 2, e 85083;POLYGON ((122944.794 488865.812,122951.247 488858.176,122948.306 488855.68,122946.665 488854.287,122940.244 488861.947,122944.794 488865.812))

5.1, 2, e 85237;POLYGON ((123076.026 488753.423,123076.37 488753.68,123081.79 488746.452,123080.287 488745.327,123080.209 488745.269,123080.269 488745.179,123079.681 488744.738,123079.493 488744.073,123078.613 488743.413,123077.921 488743.418,123077.275 488742.933,123071.791 488750.247,123076.026 488753.423))

5.1, 2, e 85239;POLYGON ((123826.229 488911.58,123826.61 488911.34,123820.269 488901.35,123819.889 488901.59,123816.806 488903.568,123818.018 488905.473,123819.22 488907.363,123820.422 488909.253,123821.625 488911.143,123823.151 488913.542,123825 488912.341,123826.229 488911.58))

5.1, 2, e 85241;POLYGON ((123441.883 489058.844,123440.487 489055.04,123439.822 489053.228,123439.749 489053.029,123436.881 489054.082,123434.402 489054.991,123431.923 489055.9,123430.247 489056.515,123430.925 489058.363,123432.06 489057.947,123433.515 489061.913,123441.883 489058.844))

5.1, 2, e 85288;POLYGON ((123717.807 488919.361,123711.059 488923.61,123710.849 488923.744,123706.831 488926.304,123710.043 488931.332,123714.259 488928.64,123721.009 488924.39,123725.224 488921.7,123722.015 488916.669,123717.807 488919.361))

5.1, 2, e 85326;POLYGON ((123413.105 489237.789,123418.346 489230.574,123419.579 489228.874,123414.39 489225.11,123414.267 489225.28,123411.91 489228.54,123411.82 489228.48,123411.682 489228.67,123410.541 489230.243,123410.34 489230.52,123410.43 489230.59,123407.939 489234.049,123413.105 489237.789))

5.1, 2, e 85351;POLYGON ((122652.14 488599.873,122642.17 488589.15,122634.986 488595.279,122642.33 488603.802,122644.479 488606.319,122651.373 488600.529,122652.14 488599.873))

5.1, 2, e 85358;POLYGON ((122776.713 488764.479,122784.293 488757.935,122783.667 488757.095,122780.346 488752.642,122780.031 488752.22,122772.066 488759.097,122776.713 488764.479))

5.1, 2, e 85420;POLYGON ((123504.054 489270.975,123505.423 489262.081,123498.482 489261.013,123497.113 489269.907,123504.054 489270.975))

5.1, 2, e 85446;POLYGON ((123505.571 489100.188,123504.398 489093.685,123503.749 489090.1,123503.682 489089.737,123494.539 489091.449,123495.138 489094.759,123494.819 489095.661,123494.425 489095.732,123494.783 489097.674,123495.559 489101.882,123495.932 489101.814,123496.941 489102.475,123497.457 489105.328,123506.203 489103.691,123505.571 489100.188))

5.1, 2, e 85591;POLYGON ((122757.76 488681.34,122759.006 488682.795,122759.02 488682.812,122762.048 488686.348,122754.437 488692.865,122746.936 488684.105,122754.548 488677.588,122757.76 488681.34))

5.1, 2, e 85777;POLYGON ((123704.605 488870.77,123701.372 488865.736,123697.164 488868.437,123700.401 488873.477,123704.605 488870.77))

5.1, 2, e 85832;POLYGON ((123216.126 488879.362,123215.183 488874.999,123214.372 488871.186,123210.127 488872.038,123208.926 488870.982,123207.807 488871.206,123209.623 488880.744,123209.899 488880.689,123212.78 488880.037,123213.445 488880.269,123214.921 488879.971,123215.409 488879.504,123216.126 488879.362))

5.1, 2, e 85934;POLYGON ((123164.104 488789.269,123166.227 488780.41,123164.195 488779.923,123164.208 488779.812,123160.661 488778.961,123158.512 488787.928,123164.104 488789.269))

5.1, 2, e 85947;POLYGON ((122846.47 488687.104,122850.337 488683.772,122851.249 488684.833,122852.309 488683.92,122846.489 488677.15,122841.567 488681.391,122840.75 488682.095,122835.948 488686.234,122839.688 488694.797,122843.515 488691.498,122842.603 488690.437,122846.47 488687.104))

5.1, 2, e 86013;POLYGON ((123337.74 489126.316,123343.669 489119.915,123340.903 489117.254,123341.968 489116.147,123340.683 489114.911,123340.322 489114.564,123338.322 489116.643,123336.904 489118.117,123335.487 489119.59,123333.209 489121.959,123337.74 489126.316))

5.1, 2, e 86046;POLYGON ((123354.253 488900.943,123349.999 488894.206,123349.636 488893.642,123342.631 488898.127,123347.155 488905.471,123354.253 488900.943))

5.1, 2, e 86049;POLYGON ((123004.942 488425.031,123012.144 488418.819,123007.415 488413.336,123003.201 488416.97,122997.941 488421.507,122998.719 488422.409,123001.365 488425.476,123003.636 488423.517,123004.942 488425.031))

5.1, 2, e 86071;POLYGON ((123437.376 489100.764,123432.958 489093.128,123429.366 489095.207,123428.7 489094.056,123426.849 489095.127,123431.937 489103.917,123437.376 489100.764))

5.1, 2, e 86072;POLYGON ((122852.228 488774.065,122851.14 488766.071,122850.693 488765.224,122849.474 488765.389,122849.672 488766.845,122840.468 488768.098,122840.271 488766.643,122838.645 488766.863,122837.991 488767.699,122838.089 488768.422,122839.123 488775.849,122852.228 488774.065))

5.1, 2, e 86118;POLYGON ((123825.46 488946.842,123822.23 488941.766,123818.009 488944.448,123821.241 488949.527,123824.701 488947.325,123825.46 488946.842))

5.1, 2, e 86230;POLYGON ((123826.902 488919.429,123829.98 488917.467,123829.04 488915.992,123825.962 488917.954,123826.838 488919.329,123826.902 488919.429))
5.1, 2, e 86231;POLYGON ((123736.689 488902.559,123731.79 488894.875,123731.306 488894.116,123724.982 488898.149,123725.511 488898.979,123723.859 488900.033,123724.968 488901.769,123726.619 488900.715,123728.733 488904.029,123727.08 488905.083,123728.188 488906.82,123729.841 488905.767,123730.366 488906.593,123736.689 488902.559))
5.1, 2, e 86372;POLYGON ((122906.164 488768.222,122907.07 488769.276,122907.248 488769.484,122907.408 488769.67,122907.31 488770.729,122908.424 488772.027,122909.493 488772.097,122911.057 488773.917,122918.039 488767.919,122915.071 488764.464,122914.426 488765.018,122913.116 488764.919,122912.703 488764.438,122911.864 488763.462,122911.95 488762.135,122918.828 488756.221,122919.787 488756.373,122914.077 488749.752,122913.907 488749.899,122912.89 488749.805,122911.586 488750.926,122911.481 488751.985,122901.16 488760.86,122901.07 488762.289,122906.164 488768.222))
5.1, 2, e 86436;POLYGON ((123426.47 489107.087,123422.046 489099.443,123418.427 489101.538,123417.761 489100.387,123415.638 489101.615,123420.73 489110.415,123426.47 489107.087))
5.1, 2, e 86540;POLYGON ((123162.31 488995.96,123165.281 488994.066,123165.902 488995.039,123170.961 488991.813,123170.34 488990.84,123173.541 488988.799,123168.952 488981.836,123165.241 488984.202,123165.004 488983.831,123161.504 488986.062,123161.741 488986.433,123157.731 488988.99,123162.31 488995.96))
5.1, 2, e 86556;POLYGON ((123791.076 488940.369,123794.762 488938.006,123793.709 488936.363,123796.339 488934.678,123794.133 488931.233,123787.817 488935.278,123788.34 488936.094,123786.679 488937.156,123787.791 488938.891,123789.45 488937.829,123791.076 488940.369))
5.1, 2, e 86563;POLYGON ((122782.734 488496.927,122784.367 488489.747,122780.809 488489.029,122780.87 488488.699,122778.61 488488.229,122776.209 488499.999,122778.169 488500.359,122778.6 488498.61,122780.358 488498.904,122780.8 488496.58,122782.734 488496.927))
5.1, 2, e 86570;POLYGON ((123591.142 488959.831,123590.615 488959.005,123592.267 488957.951,123591.159 488956.214,123589.507 488957.268,123587.393 488953.955,123589.045 488952.901,123587.937 488951.164,123586.285 488952.218,123585.761 488951.386,123579.449 488955.41,123584.832 488963.857,123591.142 488959.831))
5.1, 2, e 86595;POLYGON ((123079.829 488762.654,123079.73 488762.603,123080.677 488760.755,123073.666 488757.162,123073.716 488757.064,123073.102 488756.749,123070.452 488761.92,123078.177 488765.879,123079.829 488762.654))
5.1, 2, e 86627;POLYGON ((122910.203 488839.916,122902.5 488834.355,122899.111 488839.05,122906.813 488844.61,122910.203 488839.916))
5.1, 2, e 86805;POLYGON ((122628.435 488584.66,122633.509 488580.269,122628.616 488574.621,122620.292 488581.833,122621.687 488583.444,122621.515 488584.23,122622.974 488585.915,122623.923 488586.018,122624.35 488586.519,122627.618 488583.716,122628.435 488584.66))
5.1, 2, e 86814;POLYGON ((123765.777 488948.156,123761.366 488941.229,123760.882 488940.469,123754.554 488944.502,123755.081 488945.328,123753.428 488946.381,123754.535 488948.119,123756.188 488947.066,123758.299 488950.38,123756.647 488951.433,123757.754 488953.171,123759.406 488952.118,123759.932 488952.944,123766.26 488948.914,123765.777 488948.156))
5.1, 2, e 86818;POLYGON ((122998.199 488513.942,123001.362 488497.318,123000.576 488497.168,123000.857 488495.697,122997.13 488494.985,122996.845 488496.478,122994.689 488496.067,122994.974 488494.574,122991.237 488493.861,122990.952 488495.354,122990.169 488495.189,122989.391 488499.281,122987.703 488508.14,122987.005 488511.812,122998.199 488513.942))
5.1, 2, e 86855;POLYGON ((123411.979 489208.019,123414.48 489204.61,123414.57 489204.68,123416.06 489202.62,123415.97 489202.56,123418.429 489199.1,123413.209 489195.34,123411.458 489197.762,123406.776 489204.234,123411.979 489208.019))
5.1, 2, e 86906;POLYGON ((123009.363 488813.078,123001.452 488807.342,123000.019 488809.317,123000.897 488809.954,122998.731 488812.941,123003.772 488816.596,123003.904

488817.679,123005.295 488818.687,123006.357 488818.518,123006.452 488818.387,123007.367 488817.126,123007.162 488816.113,123009.363 488813.078))

5.1, 2, e 86978;POLYGON ((123485.439 489158.509,123484.24 489152.32,123476.37 489153.76,123473.42 489154.309,123474.64 489160.61,123478.84 489159.77,123478.86 489159.88,123481.35 489159.4,123481.33 489159.29,123485.439 489158.509))

5.1, 2, e 86994;POLYGON ((122828.182 488638.105,122822.973 488632.028,122818.067 488636.246,122817.07 488637.101,122820.553 488641.106,122820.695 488640.968,122822.459 488643.022,122824.26 488643.323,122825.412 488642.332,122824.499 488641.269,122828.182 488638.105))

5.1, 2, e 87291;POLYGON ((123031.157 488410.302,123029.097 488421.152,123027.096 488431.659,123039.366 488433.998,123039.852 488431.448,123040.696 488427.018,123041.374 488423.488,123043.437 488412.635,123043.489 488412.376,123045.566 488401.485,123045.593 488401.343,123033.311 488399.003,123031.157 488410.302))

5.1, 2, e 87295;POLYGON ((123173.712 488846.279,123174.69 488840.37,123164.349 488838.55,123163.338 488844.454,123173.712 488846.279))

5.1, 2, e 87325;POLYGON ((123204.721 488996.098,123199.42 488988.014,123198.86 488988.371,123199.45 488989.298,123197.527 488990.523,123196.937 488989.596,123194.323 488991.262,123194.71 488991.87,123192.028 488993.579,123191.641 488992.971,123190.612 488993.627,123191.202 488994.553,123187.379 488996.988,123191.903 489003.821,123201.656 488997.608,123201.857 488997.923,123204.721 488996.098))

5.1, 2, e 87361;POLYGON ((123385.673 489189.961,123390.826 489182.837,123389.096 489181.586,123385.615 489179.067,123380.462 489186.191,123383.69 489188.526,123383.08 489189.369,123385.063 489190.804,123385.673 489189.961))

5.1, 2, e 87399;POLYGON ((123380.462 489186.191,123385.615 489179.067,123385.539 489179.012,123383.944 489177.859,123380.432 489175.318,123375.279 489182.442,123378.441 489184.729,123377.831 489185.572,123379.852 489187.034,123380.462 489186.191))

5.1, 2, e 87478;POLYGON ((123082.213 488387.976,123083.514 488381.161,123071.24 488378.82,123070.317 488383.66,123068.71 488392.081,123080.983 488394.422,123082.213 488387.976))

5.1, 2, e 87612;POLYGON ((123669.61 488927.548,123666.366 488922.465,123660.036 488926.493,123660.562 488927.32,123658.909 488928.371,123660.015 488930.109,123661.668 488929.057,123662.205 488929.901,123666.006 488927.475,123667.082 488929.162,123669.61 488927.548))

5.1, 2, e 87661;POLYGON ((123465.17 489060.957,123463.757 489057.107,123464.964 489056.664,123464.197 489054.576,123454.459 489058.153,123456.64 489064.087,123465.17 489060.957))

5.1, 2, e 87725;POLYGON ((122848.938 488620.272,122843.72 488614.204,122842.176 488615.529,122837.809 488619.279,122840.135 488621.983,122840.855 488621.364,122841.416 488622.016,122842.136 488621.396,122844.472 488624.109,122848.938 488620.272))

5.1, 2, e 87797;POLYGON ((123750.716 488881.593,123747.488 488876.533,123743.274 488879.225,123746.5 488884.282,123750.716 488881.593))

5.1, 2, e 87867;POLYGON ((123802.152 488909.487,123799.474 488905.282,123798.32 488906.019,123793.229 488909.249,123795.919 488913.464,123802.152 488909.487))

5.1, 2, e 87930;POLYGON ((123070.185 488954.835,123074.459 488948.568,123071.281 488946.41,123069.215 488945.008,123066.939 488948.109,123065.699 488947.439,123063.634 488950.358,123064.332 488950.835,123064.247 488951.991,123066.246 488952.143,123070.185 488954.835))

5.1, 2, e 87940;POLYGON ((123331.414 488891.638,123329.839 488883.389,123328.889 488883.599,123321.43 488885.023,123323.252 488894.034,123331.557 488892.385,123331.414 488891.638))

5.1, 2, e 87941;POLYGON ((122904.794 488800.749,122911.993 488794.551,122908.079 488790.004,122900.88 488796.201,122904.705 488800.645,122904.794 488800.749))

5.1, 2, e 87944;POLYGON ((122810.605 488508.044,122814.01 488499.63,122811.356 488499.128,122809.619 488498.799,122808.919 488497.639,122806.969 488497.219,122805.839

488497.999,122805.819 488498.109,122805.463 488498.038,122803.96 488504.744,122806.85 488505.323,122806.509 488507.28,122810.605 488508.044))

5.1, 2, e 87951;POLYGON ((122389.339 488335.216,122386.599 488331.852,122383.698 488334.214,122386.438 488337.578,122389.339 488335.216))

5.1, 2, e 88230;POLYGON ((123054.22 488642.348,123054.419 488641.309,123052.376 488640.919,123053.99 488632.462,123052.201 488630.381,123042.196 488638.966,123046.159 488643.584,123042.613 488646.604,123045.277 488649.799,123045.618 488649.522,123048.939 488646.824,123050.782 488648.972,123050.995 488648.79,123050.865 488648.639,123051.854 488643.596,123053.907 488643.988,123053.988 488643.566,123054.22 488642.348))

5.1, 2, e 88357;POLYGON ((123698.846 488918.457,123700.423 488920.927,123698.772 488921.982,123699.881 488923.718,123701.532 488922.663,123702.06 488923.489,123708.38 488919.449,123706.246 488916.103,123703.718 488917.718,123702.643 488916.031,123698.846 488918.457))

5.1, 2, e 88410;POLYGON ((123116.232 488785.437,123118.924 488780.198,123118.173 488779.812,123118.095 488779.964,123111.338 488776.493,123110.447 488778.228,123110.348 488778.177,123108.625 488781.529,123116.232 488785.437))

5.1, 2, e 88451;POLYGON ((122968.222 488754.11,122962.496 488747.431,122958.008 488751.287,122963.741 488757.959,122965.511 488756.439,122966.577 488756.542,122967.875 488755.431,122967.9 488754.386,122968.222 488754.11))

5.1, 2, e 88455;POLYGON ((122979.866 488664.574,122982.129 488662.609,122983.557 488662.727,122987.989 488658.91,122988.057 488657.483,122985.905 488654.968,122978.796 488646.688,122978.513 488646.364,122977.109 488646.299,122976.419 488646.879,122972.219 488650.582,122979.989 488659.809,122977.629 488661.989,122979.866 488664.574))

5.1, 2, e 88637;POLYGON ((124436.339 489279.776,124438.703 489278.974,124448.249 489275.739,124449.958 489280.799,124449.992 489280.904,124449.851 489281.065,124439.642 489292.397,124437.266 489293.194,124434.143 489294.237,124431.932 489294.992,124428.812 489296.034,124426.583 489296.798,124423.473 489297.835,124421.242 489298.607,124418.133 489299.643,124415.895 489300.407,124412.80289754366 489301.44690772204,124412.783 489301.469,124410.728 489302.155,124406.577 489289.825,124406.647 489289.802,124409.637 489288.802,124412.013 489287.995,124414.986 489286.998,124417.351 489286.189,124420.325 489285.186,124422.7 489284.386,124425.667 489283.389,124428.034 489282.588,124431.003 489281.585,124433.37 489280.784,124436.339 489279.776))

5.1, 2, e 88645;POLYGON ((123729.095 488984.499,123728.568 488983.673,123730.221 488982.62,123729.114 488980.882,123727.461 488981.936,123725.349 488978.622,123727.001 488977.569,123725.894 488975.831,123724.241 488976.884,123723.715 488976.058,123717.399 488980.084,123719.612 488983.561,123722.775 488988.528,123729.095 488984.499))

5.1, 2, e 88722;POLYGON ((122862.499 488646.47,122873.093 488637.302,122867.271 488630.574,122865.532 488632.079,122866.447 488633.137,122862.893 488636.212,122859.339 488639.287,122858.424 488638.23,122856.677 488639.741,122862.499 488646.47))

5.1, 2, e 88758;POLYGON ((122928.24 488886.409,122934.485 488877.814,122929.31 488873.946,122922.959 488882.586,122928.24 488886.409))

5.1, 2, e 88825;POLYGON ((123716.58 488903.529,123716.053 488902.703,123717.705 488901.649,123716.597 488899.912,123714.945 488900.966,123712.831 488897.653,123714.483 488896.599,123713.375 488894.862,123711.723 488895.916,123711.196 488895.09,123704.882 488899.118,123705.366 488899.878,123709.778 488906.802,123710.261 488907.56,123716.58 488903.529))

5.1, 2, e 88838;POLYGON ((123307.53 488966.846,123302.155 488958.413,123295.429 488962.699,123298.364 488967.148,123298.018 488967.376,123300.047 488970.529,123301.332 488970.795,123307.53 488966.846))

5.1, 2, e 88960;POLYGON ((123768.709 488829.882,123765.467 488824.833,123761.26 488827.534,123764.5 488832.581,123768.709 488829.882))

5.1, 2, e 88961;POLYGON ((122963.741 488757.959,122958.008 488751.287,122955.199 488753.7,122954.547 488752.941,122952.103 488755.041,122958.323 488762.614,122961.052 488760.271,122962.094 488760.379,122963.391 488759.268,122963.463 488758.198,122963.741 488757.959))

5.1, 2, e 89057;POLYGON ((122799.631 488781.26,122809.009 488779.979,122807.845 488771.529,122801.99 488772.336,122801.721 488770.384,122797.64 488770.946,122797.893 488772.778,122797.729 488772.8,122797.817 488773.444,122798.55 488773.344,122799.631 488781.26))

5.1, 2, e 89111;POLYGON ((122744.722 488708.965,122739.417 488702.78,122731.83 488709.307,122732.531 488710.126,122735.731 488713.869,122736.084 488714.282,122737.158 488715.537,122744.722 488708.965))

5.1, 2, e 89126;POLYGON ((123428.638 489202.858,123425.33 489207.439,123426.55 489208.29,123426.582 489208.245,123433.195 489212.992,123434.812 489214.159,123438.939 489208.439,123430.664 489202.545,123429.837 489201.945,123429.479 489201.689,123429.223 489202.047,123428.638 489202.858))

5.1, 2, e 89143;POLYGON ((122611.569 488432.023,122610.322 488430.577,122610.099 488430.319,122610.553 488429.927,122611.576 488429.046,122614.608 488426.437,122626.759 488415.979,122636.57 488427.35,122627.301 488435.327,122624.603 488437.649,122624.529 488437.712,122621.387 488440.417,122620.364 488441.298,122619.91 488441.689,122619.688 488441.432,122618.448 488439.992,122611.569 488432.023))

5.1, 2, e 89190;POLYGON ((123036.705 488834.756,123036.588 488834.671,123040.73 488828.97,123040.64 488828.904,123038.089 488827.04,123036.93 488827.585,123035.175 488826.311,123032.79 488829.571,123031.91 488828.928,123029.315 488832.474,123031.131 488833.794,123034.427 488836.19,123035.824 488835.97,123036.705 488834.756))

5.1, 2, e 89213;POLYGON ((123134.403 488833.47,123135.209 488833.618,123134.871 488835.566,123134.145 488839.746,123133.179 488839.578,123133.199 488839.462,123123.927 488837.765,123124.98 488831.746,123134.403 488833.47))

5.1, 2, e 89252;POLYGON ((123158.512 488787.928,123160.661 488778.961,123156.926 488778.066,123156.889 488778.057,123156.863 488778.165,123155.092 488777.74,123152.969 488786.599,123158.512 488787.928))

5.1, 2, e 89458;POLYGON ((123111.944 488842.072,123112.979 488836.061,123103.636 488834.442,123103.623 488834.515,123103.189 488837.028,123102.703 488837.553,123102.461 488838.953,123102.726 488839.708,123102.597 488840.453,123111.944 488842.072))

5.1, 2, e 89716;POLYGON ((122960.611 488720.296,122955.396 488714.228,122953.527 488715.835,122952.518 488715.735,122951.206 488716.863,122951.138 488717.889,122950.967 488718.035,122956.182 488724.104,122960.611 488720.296))

5.1, 2, e 89856;POLYGON ((123048.219 488732.937,123054.333 488725.997,123052.787 488724.635,123050.033 488722.209,123043.919 488729.149,123048.219 488732.937))

5.1, 2, e 90145;POLYGON ((122886.347 488679.602,122889.933 488683.769,122893.43 488680.749,122895.093 488682.681,122893.656 488683.924,122896.501 488687.214,122895.048 488688.469,122897.911 488691.811,122900.801 488689.313,122903.124 488692.013,122899.627 488695.033,122904.969 488701.239,122915.84 488691.85,122910.936 488686.173,122912.162 488685.114,122901.734 488673.027,122901.37 488673.34,122897.059 488668.329,122885.33 488678.42,122886.347 488679.602))

5.1, 2, e 90240;POLYGON ((122938.772 488894.031,122944.914 488885.609,122939.723 488881.729,122933.506 488890.22,122938.772 488894.031))

5.1, 2, e 90503;POLYGON ((123012.884 488808.22,123005.851 488803.12,123003.733 488806.041,123002.856 488805.405,123001.452 488807.342,123009.363 488813.078,123010.737 488811.183,123011.786 488811.029,123012.801 488809.628,123012.621 488808.583,123012.851 488808.266,123012.884 488808.22))

5.1, 2, e 90564;POLYGON ((123793.095 488864.543,123793.179 488864.489,123789.316 488858.46,123788.297 488856.871,123785.505 488852.514,123781.833 488854.867,123783.679

488857.75,123783.258 488858.02,123783.96 488859.114,123784.381 488858.844,123785.293 488860.267,123784.872 488860.537,123785.574 488861.631,123785.995 488861.361,123789.508 488866.842,123791.226 488865.741,123793.095 488864.543))

5.1, 2, e 90567;POLYGON ((123243.094 489005.837,123237.711 488997.412,123230.911 489001.756,123236.291 489010.176,123243.094 489005.837))

5.1, 2, e 90581;POLYGON ((123571.686 488972.089,123578.001 488968.05,123575.857 488964.697,123569.541 488968.737,123570.117 488969.636,123568.457 488970.697,123569.572 488972.441,123571.232 488971.38,123571.686 488972.089))

5.1, 2, e 90592;POLYGON ((123071.791 488750.247,123077.275 488742.933,123076.665 488742.476,123076.515 488741.946,123076.477 488741.811,123075.613 488741.163,123074.921 488741.168,123074.281 488740.688,123074.214 488740.777,123072.631 488739.59,123067.214 488746.815,123071.791 488750.247))

5.1, 2, e 90616;POLYGON ((123645.317 488935.948,123651.642 488931.912,123651.115 488931.086,123652.767 488930.032,123651.659 488928.295,123650.007 488929.349,123649.469 488928.506,123645.678 488930.925,123644.605 488929.238,123642.075 488930.852,123644.834 488935.189,123645.317 488935.948))

5.1, 2, e 90659;POLYGON ((123361.998 489200.755,123367.167 489193.636,123367.97 489192.53,123366.125 489191.191,123365.322 489192.297,123361.977 489189.869,123356.803 489196.994,123361.998 489200.755))

5.1, 2, e 90671;POLYGON ((123442.049 489174.005,123436.659 489165.556,123434.671 489166.825,123435.23 489167.701,123431.8 489169.89,123436.633 489177.461,123442.049 489174.005))

5.1, 2, e 90748;POLYGON ((123758.371 488860.241,123760.529 488863.62,123766.85 488859.582,123766.328 488858.765,123767.988 488857.704,123766.879 488855.968,123765.219 488857.029,123763.108 488853.726,123764.768 488852.665,123763.659 488850.929,123761.999 488851.99,123761.473 488851.164,123755.152 488855.202,123755.637 488855.961,123758.371 488860.241))

5.1, 2, e 90801;POLYGON ((122689.855 488365.179,122691.108 488366.633,122696.223 488372.568,122699.439 488376.299,122694.758 488380.33,122694.72 488380.363,122692.03 488382.68,122682.806 488390.62,122672.998 488379.258,122682.274 488371.273,122683.6 488370.131,122683.722 488370.026,122684.096 488369.704,122688.162 488366.203,122689.185 488365.321,122689.639 488364.929,122689.855 488365.179))

5.1, 2, e 90982;POLYGON ((122881.289 488842.443,122879.681 488841.279,122878 488841.672,122872.363 488837.569,122872.428 488837.48,122872.34 488837.4,122868.279 488843.029,122876.511 488848.987,122881.289 488842.443))

5.1, 2, e 91188;POLYGON ((123712.067 488994.122,123709.445 488989.996,123707.771 488987.362,123707.234 488986.517,123700.916 488990.565,123701.428 488991.371,123699.773 488992.422,123700.877 488994.161,123702.532 488993.11,123704.655 488996.432,123703 488997.483,123704.104 488999.222,123705.759 488998.171,123706.291 488999.009,123712.603 488994.966,123712.067 488994.122))

5.1, 2, e 91234;POLYGON ((123446.339 489070.993,123444.96 489067.233,123444.128 489064.966,123434.624 489068.45,123435.414 489070.604,123436.549 489070.188,123437.968 489074.061,123446.339 489070.993))

5.1, 2, e 91300;POLYGON ((122974.778 488895.672,122974.819 488895.615,122975.103 488895.821,122975.063 488895.876,122973.579 488897.927,122973.29431866434 488897.72150712664,122970.88 488901.059,122964.103 488895.995,122968.126 488890.612,122968.486 488890.881,122968.375 488891.037,122974.778 488895.672))

5.1, 2, e 91323;POLYGON ((123220.435 488899.365,123220.473 488899.357,123218.853 488891.028,123217.824 488891.234,123217.186 488891.047,123215.686 488891.347,123215.183 488891.763,123212.388 488892.322,123214.25 488901.628,123215.623 488901.363,123216.113 488900.238,123220.435 488899.365))

5.1, 2, e 91390;POLYGON ((123361.851 488896.095,123364.519 488894.39,123364.815 488890.814,123364.655 488890.802,123365.989 488872.065,123357.951 488873.541,123357.402 488881.961,123356.911 488889.501,123357.801 488889.591,123361.851 488896.095))
5.1, 2, e 91400;POLYGON ((123646.763 488971.718,123643.542 488966.657,123639.325 488969.343,123642.545 488974.403,123646.763 488971.718))
5.1, 2, e 91564;POLYGON ((122997.49433842022 488915.32152155525,122995.08 488918.66,122995.331 488918.841,123001.926 488923.612,123005.871 488918.16,123005.493 488917.887,123005.421 488917.986,122998.954 488913.304,122999.019 488913.216,122998.736 488913.01,122997.211 488915.117,122997.49433842022 488915.32152155525))
5.1, 2, e 91585;POLYGON ((122897.091 488791.8,122904.289 488785.601,122900.439 488781.13,122897.628 488783.55,122896.838 488782.633,122896.347 488783.056,122895.3 488783.97,122895.249 488785.598,122893.24 488787.327,122897.091 488791.8))
5.1, 2, e 91593;POLYGON ((123674.209 488893.77,123670.965 488888.694,123666.752 488891.387,123669.996 488896.464,123674.209 488893.77))
5.1, 2, e 91664;POLYGON ((122891.288 488818.714,122891.06 488812.597,122881.995 488812.935,122881.992 488812.857,122881.562 488812.873,122881.798 488819.238,122882.228 488819.222,122882.222 488819.053,122891.288 488818.714))
5.1, 2, e 91716;POLYGON ((124141.297 489358.257,124138.556 489348.729,124128.335 489346.948,124129.369 489356.623,124136.682 489355.841,124136.973 489358.697,124141.297 489358.257))
5.1, 2, e 91774;POLYGON ((123113.343 488987.269,123116.582 488990.618,123118.066 488993.142,123125.674 488988.32,123124.094 488985.847,123123.291 488985.887,123122.038 488984.591,123121.429 488983.962,123119.195 488981.652,123119.174 488981.63,123117.938 488980.338,123115.032 488977.344,123113.802 488976.077,123113.866 488975.277,123111.468 488973.656,123107.395 488979.731,123107.183 488979.586,123106.28 488980.907,123108.99 488982.766,123112.113 488985.997,123113.343 488987.269))
5.1, 2, e 91788;POLYGON ((122949.313 488869.651,122955.815 488862.052,122954.097 488860.594,122951.247 488858.176,122944.794 488865.812,122949.313 488869.651))
5.1, 2, e 91804;POLYGON ((122844.22102124707 488560.83401232585,122841.79902124705 488559.4280123259,122841.759 488559.497,122834.84 488555.479,122839.289 488547.849,122842.907 488550.105,122844.017 488548.19,122850.142 488551.74,122849.701 488552.501,122853.089 488554.464,122848.046 488563.147,122844.181 488560.903,122844.22102124707 488560.83401232585))
5.1, 2, e 91888;POLYGON ((123382.919 489215.935,123388.085 489208.821,123388.888 489207.714,123386.865 489206.246,123386.096 489207.377,123382.843 489205.016,123377.683 489212.121,123382.919 489215.935))
5.1, 2, e 91921;POLYGON ((123430.774 489219.754,123422.543 489213.815,123420.491 489216.658,123418.353 489219.62,123418.229 489219.789,123420.952 489221.755,123422.938 489223.188,123424.844 489224.563,123426.535 489222.22,123428.274 489222.148,123428.782 489222.514,123429.994 489220.834,123430.774 489219.754))
5.1, 2, e 91925;POLYGON ((123581.425 488973.403,123578.001 488968.05,123571.686 488972.089,123572.288 488973.031,123570.628 488974.092,123571.743 488975.836,123573.403 488974.775,123573.888 488975.533,123577.589 488973.179,123578.859 488974.999,123581.425 488973.403))
5.1, 2, e 92119;POLYGON ((122952.483 488767.631,122946.834 488760.888,122942.574 488764.548,122948.393 488771.14,122948.704 488770.866,122949.681 488770.866,122951.078 488769.87,122951.136 488768.784,122952.483 488767.631))
5.1, 2, e 92120;POLYGON ((123062.646 488743.39,123068.13 488736.075,123067.553 488735.643,123067.365 488734.978,123066.429 488734.276,123065.738 488734.282,123065.139 488733.833,123065.062 488733.914,123063.495 488732.738,123058.077 488739.964,123062.646 488743.39))
5.1, 2, e 92164;POLYGON ((123207.426 488967.189,123210.473 488965.246,123211.094 488966.219,123216.279 488962.912,123215.658 488961.939,123218.654 488960.028,123214.067 488953.065,123213.395 488953.494,123213.336 488953.402,123210.444 488955.246,123210.267

488954.969,123206.751 488957.211,123206.928 488957.488,123204.036 488959.333,123204.095 488959.425,123202.9 488960.187,123207.426 488967.189))

5.1, 2, e 92232;POLYGON ((123150.444 488854.303,123151.462 488848.409,123142.074 488846.774,123141.598 488849.523,123141.205 488850.035,123140.943 488851.532,123141.14 488852.144,123141.052 488852.668,123150.444 488854.303))

5.1, 2, e 92344;POLYGON ((123483.778 489139.332,123483.347 489137.103,123481.972 489137.369,123481.204 489133.402,123472.757 489135.043,123473.539 489139.094,123473.931 489141.124,123473.953 489141.24,123482.403 489139.598,123483.778 489139.332))

5.1, 2, e 92347;POLYGON ((123084.919 488373.8,123086.045 488367.901,123073.77 488365.559,123072.221 488373.679,123071.24 488378.82,123083.514 488381.161,123084.919 488373.8))

5.1, 2, e 92401;POLYGON ((123758.13 488982.579,123751.38 488986.9,123747.138 488989.597,123750.355 488994.634,123751.198 488994.095,123754.559 488991.949,123756.827 488990.515,123761.36 488987.65,123764.809 488985.448,123765.568 488984.965,123762.335 488979.897,123758.13 488982.579))

5.1, 2, e 92462;POLYGON ((123682.685 489009.365,123680.011 489005.182,123678.933 489003.496,123677.252 489000.865,123674.641 489002.536,123673.589 489000.893,123669.892 489003.258,123671.527 489005.813,123669.876 489006.87,123670.986 489008.606,123672.637 489007.55,123673.693 489009.199,123672.043 489010.256,123673.152 489011.992,123674.803 489010.935,123675.328 489011.755,123679.022 489009.391,123680.073 489011.036,123682.685 489009.365))

5.1, 2, e 92470;POLYGON ((123383.245 489134.911,123377.414 489126.624,123375.595 489127.903,123376.435 489129.097,123372.935 489131.559,123377.926 489138.653,123383.245 489134.911))

5.1, 2, e 92480;POLYGON ((122917.559 488826.305,122917.307 488820.511,122907.815 488820.924,122908.064 488826.646,122908.01 488826.72,122917.559 488826.305))

5.1, 2, e 92561;POLYGON ((122984.305 488695.983,122987.038 488693.639,122987.121 488693.567,122983.366 488689.195,122976.901 488694.749,122976.966 488694.824,122974.539 488696.91,122974.469 488698.13,122978.042 488701.85,122984.232 488695.906,122984.305 488695.983))

5.1, 2, e 92651;POLYGON ((122874.875 488800.182,122882.027 488793.989,122881.3 488793.153,122880.956 488792.758,122880.212 488792.503,122879.405 488793.205,122877.488 488791.002,122875.997 488790.811,122870.708 488795.391,122874.875 488800.182))

5.1, 2, e 92660;POLYGON ((123038.726 488808.55,123038.597 488808.456,123041.55 488804.42,123034.809 488799.489,123032.346 488802.892,123031.056 488804.674,123029.532 488806.779,123036.238 488811.685,123036.165 488811.782,123036.294 488811.876,123038.726 488808.55))

5.1, 2, e 92700;POLYGON ((123350.668 488873.914,123349.075 488865.866,123341.208 488867.448,123342.783 488875.52,123350.668 488873.914))

5.1, 2, e 92759;POLYGON ((123342.783 488875.52,123341.208 488867.448,123333.767 488868.945,123335.442 488877.017,123338.618 488876.369,123342.783 488875.52))

5.1, 2, e 92763;POLYGON ((123253.01 488910.454,123253.283 488909.589,123252.544 488905.621,123255.139 488905.119,123254.695 488902.818,123243.878 488905.029,123244.045 488905.869,123245.299 488912.179,123251.122 488911.23,123252.889 488910.839,123253.01 488910.454))

5.1, 2, e 92903;POLYGON ((123136.833 488965.859,123133.543 488960.698,123125.531 488965.759,123126.965 488968.011,123127.03 488968.691,123127.852 488969.981,123128.434 488970.324,123128.818 488970.921,123136.833 488965.859))

5.1, 2, e 92948;POLYGON ((123676.031 489036.135,123672.788 489031.065,123668.58 489033.749,123671.82 489038.829,123676.031 489036.135))

5.1, 2, e 92972;POLYGON ((123093.233 488994.641,123086.394 488989.695,123078.907 488984.28,123073.559 488991.69,123087.886 489002.051,123093.233 488994.641))

5.1, 2, e 93044;POLYGON ((123250.033 488893.05,123248.434 488885.084,123240.239 488886.729,123241.223 488891.678,123241.548 488893.315,123242.463 488897.916,123248.409 488896.729,123247.756 488893.507,123250.033 488893.05))

5.1, 2, e 93188;POLYGON ((123141.385 488782.727,123144.129 488774.017,123142.297 488773.44,123142.33 488773.336,123142.267 488773.316,123138.706 488772.195,123135.929 488781.008,123141.385 488782.727))
5.1, 2, e 93226;POLYGON ((123292.302 488818.932,123294.199 488811.079,123287.297 488809.425,123285.47 488808.987,123283.099 488818.882,123285.288 488819.407,123285.583 488818.176,123290.917 488819.453,123292.302 488818.932))
5.1, 2, e 93505;POLYGON ((123324.652 489166.127,123325.823 489164.537,123327.028 489162.875,123324.923 489161.348,123324.212 489162.328,123321.032 489160.022,123315.743 489167.316,123321.029 489171.15,123323.505 489167.734,123324.652 489166.127))
5.1, 2, e 93588;POLYGON ((123626.516 488967.898,123629.028 488966.239,123628.068 488964.769,123631.82 488962.271,123631.355 488961.542,123633.007 488960.488,123631.899 488958.751,123630.247 488959.805,123629.72 488958.979,123623.401 488963.01,123623.886 488963.77,123626.516 488967.898))
5.1, 2, e 93638;POLYGON ((122821.327 488514.426,122821.232 488514.371,122826.445 488505.274,122826.349 488505.219,122824.419 488504.109,122824.209 488504.499,122822.769 488503.669,122820.736 488502.482,122820.679 488502.449,122820.66 488502.429,122815.358 488511.744,122820.575 488514.753,122820.997 488514.997,122821.327 488514.426))
5.1, 2, e 93848;POLYGON ((123387.924 489219.579,123393.095 489212.457,123393.898 489211.351,123391.966 489209.948,123391.163 489211.055,123388.085 489208.821,123382.919 489215.935,123387.924 489219.579))
5.1, 2, e 93872;POLYGON ((123340.398 488909.989,123336.379 488903.409,123335.369 488903.919,123333.848 488901.503,123330.799 488902.069,123326.422 488904.786,123332.87 488914.799,123340.398 488909.989))
5.1, 2, e 93976;POLYGON ((123059.975 488882.504,123060.138 488882.279,123061.336 488882.331,123063.054 488879.958,123062.632 488878.837,123063.512 488877.622,123057.036 488872.839,123056.978 488872.92,123052.932 488878.507,123059.453 488883.225,123059.975 488882.504))
5.1, 2, e 94056;POLYGON ((123649.482 489018.768,123646.763 489014.483,123646.226 489013.638,123639.913 489017.679,123640.449 489018.517,123638.788 489019.576,123639.897 489021.312,123641.557 489020.253,123643.182 489022.798,123649.482 489018.768))
5.1, 2, e 94241;POLYGON ((123433.861 489252.869,123439.113 489245.64,123439.889 489244.571,123437.905 489243.132,123437.13 489244.201,123433.923 489241.875,123428.679 489249.094,123433.861 489252.869))
5.1, 2, e 94267;POLYGON ((122957.174 488846.52,122963.022 488839.653,122960.001 488837.085,122960.507 488836.49,122958.77 488835.013,122952.422 488842.479,122953.817 488843.666,122954.386 488844.149,122954.466 488845.136,122955.776 488846.25,122956.794 488846.196,122957.174 488846.52))
5.1, 2, e 94288;POLYGON ((122676.145 488586.521,122677.411 488587.998,122680.563 488591.672,122672.976 488598.182,122665.478 488589.451,122673.071 488582.936,122676.145 488586.521))
5.1, 2, e 94513;POLYGON ((123077.61 488806.805,123084.739 488810.459,123086.474 488807.078,123086.883 488807.288,123088.634 488803.872,123088.17 488803.789,123081.543 488800.394,123081.03 488800.131,123079.249 488799.219,123078.813 488798.995,123072.13 488795.569,123071.722 488795.167,123069.956 488798.613,123070.356 488798.818,123068.621 488802.199,123075.829 488805.893,123077.61 488806.805))
5.1, 2, e 94588;POLYGON ((123737.871 488913.633,123734.652 488908.586,123730.439 488911.281,123733.655 488916.322,123737.871 488913.633))
5.1, 2, e 94773;POLYGON ((122932.982 488745.108,122934.929 488743.434,122935.58 488744.192,122941.253 488739.314,122940.601 488738.556,122943.635 488735.947,122937.887 488729.282,122937.679 488729.461,122936.624 488729.4,122935.32 488730.521,122935.252

488731.547,122929.793 488736.241,122928.783 488736.141,122927.471 488737.269,122927.405 488738.294,122927.234 488738.441,122932.982 488745.108))

5.1, 2, e 94899;POLYGON ((123291.95 488844.719,123291.009 488839.499,123290.519 488837.699,123289.229 488836.799,123284.979 488837.709,123284.719 488836.839,123278.999 488838.079,123279.119 488838.899,123273.518 488839.987,123275.082 488848.099,123291.95 488844.719))

5.1, 2, e 95473;POLYGON ((122973.528 488778.454,122967.957 488771.977,122967.578 488772.303,122966.574 488772.286,122965.277 488773.401,122965.181 488774.364,122963.308 488775.974,122969.706 488783.416,122972.24 488781.238,122971.934 488779.825,122973.528 488778.454))

5.1, 2, e 95521;POLYGON ((123180.761 488793.262,123182.911 488784.295,123179.208 488783.407,123179.179 488783.526,123177.331 488783.077,123175.208 488791.931,123180.761 488793.262))

5.1, 2, e 95615;POLYGON ((123244.899 488854.424,123244.469 488852.169,123242.04 488852.702,123241.159 488848.549,123240.209 488847.719,123238.558 488847.969,123232.63 488848.979,123234.143 488856.475,123244.899 488854.424))

5.1, 2, e 95666;POLYGON ((123120.384 488940.055,123117.269 488935.169,123117.059 488934.84,123108.249 488940.449,123111.552 488945.634,123120.384 488940.055))

5.1, 2, e 95815;POLYGON ((123227.271 488904.311,123226.061 488898.266,123228.289 488897.829,123226.65 488889.469,123218.853 488891.028,123220.473 488899.357,123220.435 488899.365,123221.648 488905.436,123227.271 488904.311))

5.1, 2, e 95818;POLYGON ((122914.935 488778.432,122921.919 488772.436,122918.039 488767.919,122911.057 488773.917,122912.621 488775.738,122912.496 488776.768,122913.611 488778.065,122914.707 488778.166,122914.935 488778.432))

5.1, 2, e 95825;POLYGON ((122814.094 488542.995,122819.184 488534.186,122811.95 488530.073,122807.08 488538.945,122809.797 488540.514,122809.577 488540.895,122813.76 488543.31,122813.98 488542.929,122814.094 488542.995))

5.1, 2, e 95883;POLYGON ((123151.462 488848.409,123152.484 488842.498,123143.228 488840.886,123143.193 488841.085,123143.059 488841.059,123142.967 488841.58,123142.591 488841.993,123142.311 488843.589,123142.515 488844.222,123142.074 488846.774,123151.462 488848.409))

5.1, 2, e 96186;POLYGON ((123183.223 488943.7,123192.039 488938.071,123191.979 488937.979,123191.15 488938.499,123190.889 488938.091,123190.816 488937.415,123189.994 488936.124,123189.429 488935.796,123187.994 488933.535,123179.999 488938.64,123183.223 488943.7))

5.1, 2, e 96215;POLYGON ((123737.871 488913.633,123742.08 488910.949,123738.87 488905.89,123734.652 488908.586,123737.871 488913.633))

5.1, 2, e 96240;POLYGON ((123214.165 488801.271,123216.314 488792.306,123215.565 488792.126,123215.577 488792.077,123215.126 488791.598,123213.92 488791.309,123213.331 488791.538,123213.319 488791.587,123212.618 488791.419,123212.592 488791.526,123210.697 488791.072,123208.573 488799.93,123214.165 488801.271))

5.1, 2, e 96281;POLYGON ((123120.77 488831.057,123121.445 488830.612,123122.459 488825.38,123118.529 488824.65,123117.515 488829.882,123118.026 488830.608,123118.298 488830.994,123118.858 488831.098,123119.841 488831.281,123120.301 488831.366,123120.77 488831.057))

5.1, 2, e 96457;POLYGON ((123031.319 488816.291,123032.328 488817.029,123036.165 488811.782,123036.238 488811.685,123029.532 488806.779,123026.966 488810.323,123025.827 488811.897,123025.691 488812.085,123031.361 488816.233,123031.319 488816.291))

5.1, 2, e 96627;POLYGON ((123119.904 488775.96,123119.485 488775.828,123122.219 488767.123,123117.749 488765.719,123116.62 488766.189,123115.179 488768.959,123115.08 488768.969,123113.369 488772.298,123113.468 488772.349,123111.338 488776.493,123118.095 488779.964,123118.173 488779.812,123119.15 488777.911,123118.954 488777.811,123119.904 488775.96))

5.1, 2, e 96696;POLYGON ((123821.241 488949.527,123818.009 488944.448,123813.789 488947.13,123817.023 488952.211,123821.241 488949.527))

5.1, 2, e 96808;POLYGON ((122969.706 488783.416,122963.308 488775.974,122963.252 488776.023,122961.299 488777.701,122960.326 488777.658,122959.006 488778.792,122958.895

488779.768,122958.289 488780.29,122957.682 488780.258,122963.441 488786.955,122967.174 488783.745,122968.679 488784.299,122969.706 488783.416))

5.1, 2, e 96845;POLYGON ((123503.499 489082.876,123502.505 489083.069,123492.489 489084.87,123493.679 489091.605,123494.539 489091.449,123503.682 489089.737,123503.749 489090.1,123505.199 489089.819,123504.199 489084.248,123504.02 489083.238,123503.939 489082.809,123503.499 489082.876))

5.1, 2, e 96869;POLYGON ((122660.279 488528.857,122657.477 488515.52,122655.389 488515.928,122655.969 488518.918,122651.385 488519.926,122653.38 488529.229,122653.59 488530.209,122660.279 488528.857))

5.1, 2, e 96886;POLYGON ((122999.997 488827.272,123001 488825.888,123000.828 488824.812,122999.451 488823.813,123000.661 488822.145,122994.145 488817.421,122992.513 488819.672,122993.23 488820.192,122991.143 488823.071,122990.425 488822.551,122988.95 488824.586,122996.859 488830.32,122998.948 488827.438,122999.997 488827.272))

5.1, 2, e 97011;POLYGON ((122735.569 488491.457,122736.39 488481.42,122728.39 488480.979,122728.31 488489.36,122728.34 488490.39,122735.569 488491.457))

5.1, 2, e 97063;POLYGON ((122623.864 488547.321,122630.697 488541.459,122627.73 488538.014,122627.338 488537.559,122620.505 488543.421,122623.864 488547.321))

5.1, 2, e 97073;POLYGON ((122704.94 488679.621,122712.471 488673.033,122712.403 488672.947,122707.142 488666.933,122706.458 488667.531,122706.54 488667.625,122699.645 488673.566,122699.738 488673.674,122704.94 488679.621))

5.1, 2, e 97085;POLYGON ((123253.871 488982.919,123249.443 488985.753,123255.194 488994.518,123261.542 488990.476,123261.466 488988.57,123257.686 488982.675,123256.691 488981.124,123253.871 488982.919))

5.1, 2, e 97125;POLYGON ((123463.634 489150.891,123462.434 489144.727,123453.885 489146.392,123454.731 489150.734,123453.539 489150.966,123453.9 489152.822,123463.634 489150.891))

5.1, 2, e 97154;POLYGON ((123700.401 488873.477,123697.164 488868.437,123692.957 488871.139,123696.197 488876.184,123700.401 488873.477))

5.1, 2, e 97156;POLYGON ((123779.286 488935.911,123776.068 488930.869,123771.854 488933.559,123775.072 488938.6,123779.286 488935.911))

5.1, 2, e 97235;POLYGON ((123393.527 489127.677,123398.64 489124.079,123396.202 489120.613,123396.292 489120.55,123394.835 489118.477,123394.745 489118.541,123392.309 489115.079,123387.196 489118.678,123387.69 489119.38,123393.527 489127.677))

5.1, 2, e 97236;POLYGON ((123609.426 488931.523,123606.132 488926.509,123601.929 488929.269,123605.223 488934.283,123609.426 488931.523))

5.1, 2, e 97263;POLYGON ((123029.646 488755.683,123035.928 488749.65,123031.801 488745.352,123030.122 488746.964,123025.64 488751.289,123027.15 488752.929,123027.059 488752.989,123029.646 488755.683))

5.1, 2, e 97373;POLYGON ((123160.78 488965.009,123152.666 488970.155,123155.924 488975.273,123156.049 488975.469,123162.331 488971.453,123164.87 488969.829,123162.581 488966.249,123161.498 488964.554,123160.78 488965.009))

5.1, 2, e 97444;POLYGON ((123178.825 488822.77,123180.297 488814.206,123174.64 488813.234,123173.187 488821.689,123173.871 488821.807,123175.124 488822.022,123175.106 488822.131,123178.825 488822.77))

5.1, 2, e 97480;POLYGON ((122964.621 488516.157,122965.987 488508.986,122967.353 488501.815,122968.532 488495.627,122971.04 488482.465,122959.862 488480.336,122948.35 488540.749,122959.529 488542.878,122962.028 488529.764,122963.254 488523.328,122964.621 488516.157))

5.1, 2, e 97492;POLYGON ((123163.058 488932.589,123159.303 488926.687,123151.312 488931.769,123154.56 488936.866,123158.099 488934.611,123159.263 488936.442,123161.542 488934.993,123162.111 488935.888,123164.279 488934.509,123163.058 488932.589))

5.1, 2, e 97544;POLYGON ((123802.164 488900.755,123798.914 488895.724,123795.13 488898.17,123798.35 488903.219,123802.164 488900.755))
5.1, 2, e 97548;POLYGON ((124114.939 489319.679,124113.229 489330.87,124125.38 489332.664,124127.013 489321.865,124119.823 489320.767,124119.864 489320.433,124114.939 489319.679))
5.1, 2, e 97690;POLYGON ((123470.478 489083.377,123466.844 489073.837,123466.561 489073.076,123460.729 489075.36,123462.249 489079.32,123462.146 489079.359,123463.044 489081.701,123463.147 489081.662,123464.66 489085.61,123470.478 489083.377))
5.1, 2, e 97734;POLYGON ((123080.512 488854.146,123080.727 488853.849,123081.905 488853.926,123083.192 488852.149,123082.75 488851.054,123083.789 488849.618,123084.062 488849.241,123078.555 488845.252,123078.455 488845.391,123074.426 488850.965,123079.928 488854.953,123080.512 488854.146))
5.1, 2, e 97805;POLYGON ((123218.654 488960.028,123221.711 488958.078,123222.332 488959.051,123227.567 488955.712,123226.947 488954.739,123229.8 488952.919,123225.238 488945.94,123221.818 488948.121,123221.582 488947.752,123218.083 488949.984,123218.319 488950.353,123214.067 488953.065,123218.654 488960.028))
5.1, 2, e 97822;POLYGON ((123697.403 488939.407,123694.183 488934.367,123689.959 488937.059,123693.189 488942.1,123697.403 488939.407))
5.1, 2, e 97879;POLYGON ((123342.28 488946.13,123338.847 488940.615,123338.129 488939.493,123336.969 488937.679,123333.55 488939.866,123332.89 488938.829,123329.413 488941.045,123334.788 488949.479,123334.561 488949.624,123335.206 488950.637,123342.28 488946.13))
5.1, 2, e 97891;POLYGON ((123043.605 488936.941,123047.951 488930.58,123043.847 488927.805,123041.686 488926.343,123039.599 488929.359,123040.869 488930.289,123038.53 488933.684,123038.713 488933.6,123040.306 488934.689,123040.223 488935.964,123041.676 488936.957,123042.891 488936.454,123043.605 488936.941))
5.1, 2, e 97910;POLYGON ((123231.118 488917.134,123229.824 488910.789,123220.478 488912.695,123221.453 488917.47,123221.582 488918.109,123221.631 488918.099,123222.78 488918.835,123231.118 488917.134))
5.1, 2, e 97960;POLYGON ((122974.954 488645.173,122972.449 488642.256,122971.775 488641.471,122971.241 488640.85,122967.733 488636.765,122961.837 488641.804,122970.669 488651.949,122972.219 488650.582,122976.419 488646.879,122974.954 488645.173))
5.1, 2, e 97975;POLYGON ((123412.537 489183.74,123418.462 489175.568,123416.492 489174.139,123415.73 489175.19,123412.46 489172.819,123407.298 489179.941,123412.537 489183.74))
5.1, 2, e 97992;POLYGON ((123806.053 488959.192,123802.832 488954.129,123798.613 488956.814,123801.834 488961.876,123802.594 488961.393,123806.053 488959.192))
5.1, 2, e 98271;POLYGON ((123483.846 489039.556,123481.854 489035.493,123479.312 489030.309,123479.219 489030.12,123477.326 489031.049,123475.203 489032.09,123473.08 489033.13,123471.376 489033.966,123472.51 489036.28,123472.281 489037.319,123471.71 489037.65,123473.878 489042.072,123474.964 489044.288,123475.558 489043.996,123476.521 489044.448,123477.665 489046.779,123485.449 489042.825,123483.846 489039.556))
5.1, 2, e 98293;POLYGON ((122679.983 488570.714,122678.734 488569.259,122677.214 488567.488,122684.775 488560.997,122691.708 488569.068,122691.942 488569.341,122684.379 488575.834,122679.983 488570.714))
5.1, 2, e 98304;POLYGON ((123108.835 488860.127,123109.87 488854.116,123100.518 488852.495,123100.073 488855.071,123099.587 488855.596,123099.328 488857.094,123099.61 488857.751,123099.48 488858.506,123108.835 488860.127))
5.1, 2, e 98348;POLYGON ((122766.429 488667.069,122766.345 488666.971,122771.873 488662.238,122771.793 488662.145,122770.079 488660.151,122763.253 488665.987,122765.13 488668.16,122766.429 488667.069))
5.1, 2, e 98377;POLYGON ((122477.215 488396.489,122478.665 488398.17,122485.753 488406.388,122487.164 488408.025,122494.114 488416.083,122495.531 488417.727,122502.475

488425.779,122503.899 488427.43,122509.469 488433.89,122505.508 488437.312,122502.067 488440.283,122498.09 488443.699,122421.725 488355.218,122433.13 488345.37,122438.684 488351.807,122437.541 488352.794,122455.846 488374.009,122456.48 488374.744,122459.34385209972 488378.06382849,122461.155 488376.502,122462.725 488378.318,122462.049 488378.9,122468.895 488386.838,122470.346 488388.52,122477.215 488396.489))

5.1, 2, e 98450;POLYGON ((123402.346 489697.275,123406.81 489695.492,123398.63 489675.062,123392.995 489677.318,123401.173 489697.744,123402.346 489697.275))

5.1, 2, e 98478;POLYGON ((123043.919 488729.149,123050.033 488722.209,123049.926 488722.114,123047.217 488719.728,123045.764 488718.448,123039.65 488725.388,123043.919 488729.149))

5.1, 2, e 98633;POLYGON ((123405.32 489148.65,123399.009 489139.67,123393.639 489143.437,123398.534 489150.412,123399.945 489152.422,123405.32 489148.65))

5.1, 2, e 98785;POLYGON ((123833.509 488922.13,123831.299 488918.699,123830.921 488918.943,123827.843 488920.905,123830.043 488924.358,123833.509 488922.13))

5.1, 2, e 98790;POLYGON ((123484.991 489145.602,123484.566 489143.409,123483.191 489143.675,123482.403 489139.598,123473.953 489141.24,123474.756 489145.4,123475.137 489147.374,123475.163 489147.51,123483.616 489145.868,123484.991 489145.602))

5.1, 2, e 98898;POLYGON ((122694.953 488588.152,122693.704 488586.697,122691.544 488584.181,122699.11 488577.685,122706.278 488586.029,122698.709 488592.527,122694.953 488588.152))

5.1, 2, e 99269;POLYGON ((123743.842 488975.066,123743.305 488974.223,123740.681 488970.104,123738.073 488971.767,123739.123 488973.413,123735.406 488975.784,123735.883 488976.533,123734.23 488977.586,123735.337 488979.323,123736.99 488978.27,123737.516 488979.096,123743.842 488975.066))

5.1, 2, e 99283;POLYGON ((123388.388 489131.293,123383.397 489124.199,123379.843 489126.699,123378.985 489125.518,123377.414 489126.624,123383.245 489134.911,123388.388 489131.293))

5.1, 2, e 99442;POLYGON ((122883.759 488838.06,122876.079 488832.465,122872.428 488837.48,122872.363 488837.569,122878 488841.672,122879.681 488841.279,122881.276 488839.076,122882.029 488839.621,122882.699 488839.515,122883.759 488838.06))

5.1, 2, e 99505;POLYGON ((123436.633 489177.461,123431.8 489169.89,123428.37 489172.08,123427.811 489171.204,123425.949 489172.393,123428.133 489175.872,123431.289 489180.9,123431.34 489180.84,123436.633 489177.461))

5.1, 2, e 99577;POLYGON ((123721.369 488949.15,123718.141 488944.094,123717.298 488944.632,123713.926 488946.782,123717.154 488951.84,123721.369 488949.15))

5.1, 2, e 99599;POLYGON ((122870.38 488666.524,122873.947 488663.455,122874.858 488664.514,122876.607 488663.009,122874.999 488661.153,122870.769 488656.238,122869.416 488657.402,122865.943 488660.392,122865.096 488661.121,122861.71 488664.035,122860.158 488665.371,122866.008 488672.131,122867.726 488670.653,122866.814 488669.594,122870.38 488666.524))

5.1, 2, e 99649;POLYGON ((123398.534 489150.412,123393.639 489143.437,123390.352 489145.745,123388.528 489147.024,123394.137 489155.016,123395.97 489153.73,123395.256 489152.712,123398.534 489150.412))

5.1, 2, e 99679;POLYGON ((122913.603 488835.205,122917.699 488829.529,122917.559 488826.305,122908.01 488826.72,122907.312 488827.686,122902.143 488823.765,122900.684 488825.688,122905.9 488829.644,122913.603 488835.205))

5.1, 2, e 99706;POLYGON ((123093.178 488824.581,123094.047 488819.595,123094.359 488817.806,123095.02 488814.008,123086.555 488812.492,123085.942 488816.013,123085.341 488815.908,123084.343 488821.642,123083.824 488824.626,123083.532 488826.302,123084.133 488826.407,123083.544 488829.797,123083.521 488829.93,123091.982 488831.447,123092.661 488827.547,123093.178 488824.581))

5.1, 2, e 99780;POLYGON ((123354 488938.598,123349.193 488930.644,123348.354 488931.188,123348.436 488931.314,123347.592 488931.841,123346.551 488931.611,123346.466 488931.302,123346.173 488931.382,123346.245 488931.68,123344.581 488932.752,123344.328 488932.559,123344.131 488932.826,123344.389 488933.016,123344.172 488934.062,123343.849 488934.15,123343.859 488934.203,123340.88 488936.059,123342.32 488938.36,123345.813 488943.879,123345.702 488943.95,123347.126 488946.185,123350.564 488943.997,123349.107 488941.711,123354 488938.598))

5.1, 2, e 99793;POLYGON ((122946.421 488801.71,122946.537 488800.96,122953.163 488795.265,122947.939 488789.189,122947.917 488789.208,122947.734 488789.365,122946.745 488789.334,122945.418 488790.475,122945.284 488791.471,122941.506 488794.719,122938.095 488797.651,122935.039 488800.279,122934.939 488801.699,122939.834 488807.311,122941.29 488808.979,122944.305 488806.35,122944.831 488806.953,122947.951 488804.232,122947.57 488803.795,122946.32 488802.362,122946.421 488801.71))

5.1, 2, e 00044;POLYGON ((123053.236 488736.334,123053.148 488736.268,123058.562 488729.723,123058.479 488729.65,123055.775 488727.267,123054.333 488725.997,123048.219 488732.937,123052.773 488736.95,123053.236 488736.334))

5.1, 2, e 00062;POLYGON ((123101.551 488975.73,123105.655 488969.72,123104.774 488969.124,123104.587 488968.997,123104.588 488967.792,123102.785 488966.566,123101.686 488967.034,123101.174 488966.688,123100.389 488966.156,123099.851 488965.792,123095.767 488971.77,123095.887 488971.852,123101.551 488975.73))

5.1, 2, e 00162;POLYGON ((122710.934 488684.931,122718.515 488678.411,122713.25 488672.273,122712.403 488672.947,122712.471 488673.033,122704.94 488679.621,122707.239 488682.249,122708.239 488682.189,122708.429 488682.019,122710.934 488684.931))

5.1, 2, e 00180;POLYGON ((123133.706 488815.016,123135.178 488806.453,123129.561 488805.488,123128.108 488813.942,123130.016 488814.27,123129.998 488814.379,123133.706 488815.016))

5.1, 2, e 00184;POLYGON ((123150.667 488817.819,123152.12 488809.364,123146.463 488808.392,123144.991 488816.956,123148.625 488817.58,123148.642 488817.471,123150.667 488817.819))

5.1, 2, e 00260;POLYGON ((123827.843 488920.905,123830.921 488918.943,123830.734 488918.649,123829.98 488917.467,123826.902 488919.429,123827.843 488920.905))

5.1, 2, e 00275;POLYGON ((123512.13 489198.228,123512.82 489191.536,123513.227 489187.586,123504.196 489186.656,123503.856 489189.953,123503.121 489190.481,123502.723 489190.44,123502.427 489193.319,123501.953 489197.921,123502.351 489197.962,123502.964 489198.628,123502.745 489200.756,123511.78 489201.628,123512.13 489198.228))

5.1, 2, e 00287;POLYGON ((123198.066 488883.029,123196.267 488873.52,123193.729 488874.029,123193.269 488875.42,123190.953 488875.885,123191.729 488879.519,123188.899 488879.929,123189.786 488884.637,123192.589 488884.069,123193.189 488884.319,123194.719 488884.029,123195.229 488883.589,123198.066 488883.029))

5.1, 2, e 00345;POLYGON ((123508.1 489114.207,123506.923 489107.682,123506.203 489103.691,123497.457 489105.328,123497.973 489108.18,123497.26 489109.153,123496.884 489109.221,123497.442 489112.357,123498.029 489115.657,123498.423 489115.586,123499.432 489116.247,123499.966 489119.197,123508.715 489117.615,123508.1 489114.207))

5.1, 2, e 00438;POLYGON ((123169.055 488959.888,123168.367 488960.325,123167.438 488958.796,123165.07 488955.179,123165.897 488954.655,123165.962 488954.757,123173.935 488949.686,123177.151 488954.74,123169.055 488959.888))

5.1, 2, e 00460;POLYGON ((122640.659 488566.821,122647.492 488560.959,122647.101 488560.505,122644.133 488557.059,122637.3 488562.921,122640.659 488566.821))

5.1, 2, e 00504;POLYGON ((123795.422 488947.155,123801.815 488943.231,123800.009 488940.41,123799.523 488939.652,123793.211 488943.702,123793.748 488944.538,123792.088 488945.6,123793.199 488947.335,123794.858 488946.273,123795.422 488947.155))

5.1, 2, e 00510;POLYGON ((122670.16 488623.867,122663.583 488616.237,122655.246 488623.443,122661.853 488631.109,122670.16 488623.867))

5.1, 2, e 00514;POLYGON ((123581.563 488949.391,123578.33 488944.335,123574.12 488947.029,123577.33 488952.1,123581.563 488949.391))
5.1, 2, e 00522;POLYGON ((123257.686 488982.675,123261.466 488988.57,123261.542 488990.476,123264.237 488994.71,123271.675 488989.975,123273.149 488989.033,123270.102 488984.252,123270.035 488984.296,123265.708 488977.54,123265.776 488977.497,123264.813 488975.955,123256.691 488981.124,123257.686 488982.675))
5.1, 2, e 00538;POLYGON ((123445.443 489122.647,123440.449 489113.962,123438.675 489114.982,123435.11 489117.032,123439.39 489124.476,123442.647 489122.603,123443.37 489123.839,123445.443 489122.647))
5.1, 2, e 00549;POLYGON ((123194.58 488943.555,123186.443 488948.751,123189.613 488953.726,123190.428 488953.207,123190.546 488953.392,123198.57 488948.269,123196.316 488944.75,123195.269 488943.115,123194.58 488943.555))
5.1, 2, e 00571;POLYGON ((123033.667 488759.711,123039.87 488753.754,123035.928 488749.65,123029.646 488755.683,123032.295 488758.441,123032.374 488758.365,123033.667 488759.711))
5.1, 2, e 00633;POLYGON ((123045.593 488401.343,123047.09 488393.491,123048.082 488388.285,123048.121 488388.082,123035.838 488385.742,123033.311 488399.003,123045.593 488401.343))
5.1, 2, e 00692;POLYGON ((123725.601 488946.45,123722.37 488941.39,123718.984 488943.555,123718.141 488944.094,123721.369 488949.15,123725.601 488946.45))
5.1, 2, e 00888;POLYGON ((123443.063 489097.467,123437.98 489088.686,123435.884 489089.899,123436.55 489091.05,123432.958 489093.128,123437.376 489100.764,123443.063 489097.467))
5.1, 2, e 00952;POLYGON ((123142.986 489015.429,123140.869 489012.105,123140.385 489011.347,123138.035 489007.67,123131.275 489011.955,123134.141 489016.436,123134.983 489015.897,123137.088 489019.185,123141.5 489016.389,123142.986 489015.429))
5.1, 2, e 00976;POLYGON ((123305.394 489159.812,123310.683 489152.518,123307.469 489150.187,123308.179 489149.207,123307.157 489148.466,123306.135 489147.725,123305.425 489148.705,123300.136 489155.999,123305.394 489159.812))
5.1, 2, e 01207;POLYGON ((123716.608 488856.069,123709.789 488860.329,123705.579 488863.034,123708.808 488868.062,123713.019 488865.35,123719.83 488861.13,123724.063 488858.435,123720.841 488853.374,123716.608 488856.069))
5.1, 2, e 01216;POLYGON ((123580.392 488990.323,123577.208 488985.232,123572.988 488987.914,123576.175 488993.008,123580.392 488990.323))
5.1, 2, e 01222;POLYGON ((123171.72 488852.021,123172.177 488849.382,123172.573 488848.863,123172.836 488847.355,123172.644 488846.703,123172.727 488846.226,123173.693 488846.394,123173.712 488846.279,123163.338 488844.454,123162.325 488850.368,123171.72 488852.021))
5.1, 2, e 01319;POLYGON ((123420.73 489110.415,123415.638 489101.615,123415.212 489100.879,123410.009 489103.89,123412.111 489107.564,123412.015 489107.619,123413.282 489109.835,123413.377 489109.78,123415.479 489113.459,123420.73 489110.415))
5.1, 2, e 01419;POLYGON ((123182.223 489030.756,123181.286 489029.28,123183.784 489027.686,123187.227 489025.493,123188.046 489024.971,123193.613 489033.742,123186.887 489038.104,123182.223 489030.756))
5.1, 2, e 01482;POLYGON ((123699.752 488905.917,123698.103 488903.33,123697.135 488901.812,123694.374 488897.481,123691.845 488899.095,123692.92 488900.781,123689.11 488903.212,123689.648 488904.054,123687.996 488905.108,123689.105 488906.845,123690.757 488905.79,123691.811 488907.442,123690.16 488908.496,123691.269 488910.233,123692.92 488909.178,123694.497 488911.648,123698.299 488909.218,123697.224 488907.532,123699.752 488905.917))
5.1, 2, e 01529;POLYGON ((122728.13 488497.52,122727.57 488494.56,122726.99 488494.55,122726.17 488490.25,122728.31 488489.36,122728.39 488480.979,122728.003 488481.05,122724.309 488481.739,122724.226 488481.356,122724.12 488480.86,122719.869 488481.719,122719.909

488481.939,122719.229 488482.969,122719.007 488483.019,122719.894 488487.35,122720.1
488487.308,122721.77 488495.479,122721.564 488495.521,122722.194 488498.605,122728.13 488497.52))
5.1, 2, e 01575;POLYGON ((122731.705 488521.934,122733.452 488512.521,122734.731
488512.735,122734.052 488509.414,122724.687 488511.306,122726.61 488520.709,122730.217
488521.436,122730.179 488521.622,122731.705 488521.934))
5.1, 2, e 01599;POLYGON ((122961.905 488850.542,122968.253 488843.076,122966.728
488841.779,122966.222 488842.374,122963.022 488839.653,122957.174 488846.52,122957.555
488846.844,122957.651 488847.844,122958.961 488848.957,122959.986 488848.91,122960.274
488849.155,122961.905 488850.542))
5.1, 2, e 01623;POLYGON ((122640.537 488375.233,122641.954 488376.875,122648.889
488384.913,122650.306 488386.555,122657.254 488394.609,122658.671 488396.251,122665.763
488404.471,122667.179 488406.113,122674.127 488414.166,122675.544 488415.808,122682.479
488423.846,122683.896 488425.488,122689.483 488431.958,122685.506 488435.385,122682.101
488438.32,122678.09 488441.779,122617 488370.986,122601.465 488352.982,122595.383
488345.934,122576.492 488324.039,122587.809 488314.241,122587.87 488314.189,122593.429
488320.633,122592.877 488321.11,122592.29384101515 488321.6128156115,122593.71084101518
488323.2558156115,122594.294 488322.753,122594.846 488322.276,122601.784 488330.317,122601.239
488330.788,122600.6479864991 488331.2969843233,122602.08498649913 488332.9619843233,122602.676
488332.453,122603.221 488331.982,122610.297 488340.184,122609.151 488341.172,122610.863
488343.156,122630.655 488366.092,122630.792 488366.251,122632.58 488364.712,122633.46
488365.731,122634.127 488366.503,122633.484 488367.058,122640.537 488375.233))
5.1, 2, e 01771;POLYGON ((123648.09 489131.779,123646.769 489107.63,123657.16
489107.059,123657.074 489105.436,123656.992 489103.865,123656.59 489096.309,123655.833
489096.354,123635.039 489097.519,123635.911 489112.998,123578.453 489115.936,123577.961
489106.309,123582.385 489106.083,123582.291 489104.2,123582.214 489102.673,123583.111
489102.634,123583.412 489084.892,123583.42776891246 489084.7064344953,123583.459603283 45
489084.522941204,123583.50726227263 489084.34290832956,123583.5703853198
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5.1, 2, e 01772;POLYGON ((123608.226 488968.024,123611.943 488965.653,123610.893
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5.1, 2, e 01799;POLYGON ((123170.103 489017.709,123182.918 489009.545,123178.45
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5.1, 2, e 01857;POLYGON ((123170.103 489017.709,123165.523 489010.668,123161.958
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5.1, 2, e 01875;POLYGON ((123283.099 488818.882,123285.47 488808.987,123283.478
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488818.358,123283.099 488818.882))
5.1, 2, e 01958;POLYGON ((123006.623 488431.573,123007.4 488432.474,123016.874
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5.1, 2, e 02078;POLYGON ((123477.15 489023.049,123474.892 489019.476,123474.985
489019.417,123473.614 489017.249,123473.521 489017.307,123471.259 489013.729,123465.98
489017.111,123465.776 489017.242,123471.338 489025.931,123471.718 489026.531,123477.15 489023.049))
5.1, 2, e 02140;POLYGON ((122838.089 488768.422,122835.631 488768.756,122834.258
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5.1, 2, e 02252;POLYGON ((123557.914 488964.408,123554.682 488959.345,123550.456
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5.1, 2, e 02287;POLYGON ((123190.109 488824.709,123191.581 488816.145,123185.924
488815.173,123184.471 488823.628,123186.39 488823.958,123186.371 488824.067,123190.109 488824.709))
5.1, 2, e 02448;POLYGON ((123221.439 488817.789,123221.709 488816.658,123221.602
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488816.271,123214.628 488816.165,123221.439 488817.789))
5.1, 2, e 02553;POLYGON ((122767.206 488753.467,122775.079 488746.669,122769.883
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5.1, 2, e 03079;POLYGON ((122733.352 488604.965,122747.259 488593.009,122743.449 488588.569,122741.735 488586.584,122732.928 488594.276,122734.916 488596.607,122729.955 488600.838,122733.365 488604.809,122733.28 488604.882,122733.352 488604.965))
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5.1, 2, e 03140;POLYGON ((122777.675 488704.582,122777.559 488703.689,122778.452 488703.574,122786.969 488702.469,122787.631 488707.574,122787.934 488709.906,122789.022 488709.758,122789.964 488709.63,122789.649 488707.301,122790.186 488707.228,122789.729 488703.87,122794.812 488703.179,122798.36 488702.699,122800.585 488718.849,122800.506 488718.86,122800.52 488718.959,122790.658 488720.272,122790.645 488720.177,122789.978 488715.342,122791.286 488715.162,122790.676 488710.713,122783.617 488711.678,122783.784 488712.967,122778.845 488713.607,122778.196 488708.599,122777.675 488704.582))
5.1, 2, e 03162;POLYGON ((123222.632 489018.887,123217.259 489010.478,123210.459 489014.823,123215.831 489023.224,123222.632 489018.887))
5.1, 2, e 03175;POLYGON ((122887.275 488833.235,122891.608 488827.289,122891.288 488818.714,122882.222 488819.053,122882.228 488819.222,122882.36 488822.779,122881.769 488824.65,122879.593 488827.638,122887.275 488833.235))
5.1, 2, e 03178;POLYGON ((123808.61 488883.12,123803.369 488874.887,123795.809 488879.719,123795.991 488880.005,123800.828 488887.603,123801.042 488887.939,123803.854 488886.149,123804.697 488885.612,123808.61 488883.12))
5.1, 2, e 03309;POLYGON ((122957.604 488624.972,122954.929 488621.858,122954.277 488621.099,122951.472 488617.833,122950.309 488616.479,122945.989 488620.239,122944.369 488621.739,122948.68 488626.691,122953.076 488631.74,122959.027 488626.629,122957.604 488624.972))
5.1, 2, e 03325;POLYGON ((123355.489 489156.819,123352.05 489154.34,123352.12 489154.25,123350.06 489152.76,123349.999 489152.848,123346.739 489150.473,123346.57 489150.35,123342.968 489155.356,123344.576 489156.519,123351.883 489161.806,123355.489 489156.819))
5.1, 2, e 03745;POLYGON ((123291.95 488844.719,123302.813 488842.572,123301.007 488833.432,123299.899 488827.729,123303.364 488813.102,123294.263 488810.902,123294.209 488810.889,123294.199 488811.079,123292.302 488818.932,123293.699 488819.309,123291.379 488829.249,123293.319 488838.939,123291.009 488839.499,123291.95 488844.719))
5.1, 2, e 03853;POLYGON ((123759.3 488847.76,123757.711 488845.275,123759.371 488844.214,123758.262 488842.478,123756.602 488843.539,123756.08 488842.722,123749.759 488846.759,123751.908 488850.124,123754.432 488848.512,123755.501 488850.185,123759.3 488847.76))
5.1, 2, e 03927;POLYGON ((123423.501 489245.313,123428.733 489238.11,123429.509 489237.041,123427.525 489235.602,123426.75 489236.671,123423.543 489234.345,123418.307 489241.553,123423.501 489245.313))
5.1, 2, e 03939;POLYGON ((122388.332 488339.904,122391.233 488337.542,122389.339 488335.216,122386.438 488337.578,122388.332 488339.904))
5.1, 2, e 03994;POLYGON ((123639.095 488941.104,123636.887 488937.637,123634.201 488933.419,123633.717 488932.659,123627.389 488936.692,123627.916 488937.518,123626.263 488938.571,123627.37 488940.309,123629.023 488939.256,123631.134 488942.57,123629.482 488943.623,123630.589 488945.361,123632.241 488944.308,123632.767 488945.134,123639.095 488941.104))
5.1, 2, e 04044;POLYGON ((122740.692 488627.291,122743.753 488624.641,122744.597 488625.616,122748.186 488622.536,122741.655 488614.95,122738.111 488617.997,122738.064 488618.038,122738.912 488619.024,122737.458 488620.274,122736.611 488619.288,122733.769 488621.73,122739.464 488628.355,122740.363 488627.576,122740.692 488627.291))

5.1, 2, e 04069;POLYGON ((123748.406 488859.42,123745.161 488854.366,123742.999 488850.999,123736.689 488855.052,123737.216 488855.876,123735.567 488856.935,123736.68 488858.668,123738.329 488857.609,123740.447 488860.907,123738.798 488861.966,123739.911 488863.699,123741.56 488862.64,123742.094 488863.473,123748.406 488859.42))

5.1, 2, e 04204;POLYGON ((122663.583 488616.237,122657.229 488608.864,122649.898 488614.922,122649.059 488615.65,122653.093 488620.302,122652.775 488620.576,122655.246 488623.443,122663.583 488616.237))

5.1, 2, e 04208;POLYGON ((123729.44 488919.011,123726.227 488913.975,123722.015 488916.669,123725.224 488921.7,123729.44 488919.011))

5.1, 2, e 04225;POLYGON ((122694.479 488638.439,122688.389 488631.136,122685.524 488633.605,122685.557 488633.643,122685.488 488634.559,122683.261 488636.479,122683.294 488636.517,122683.253 488637.449,122683.285 488637.486,122683.458 488637.337,122684.799 488638.939,122683.109 488640.529,122686.912 488644.956,122694.479 488638.439))

5.1, 2, e 04339;POLYGON ((123705.812 488886.651,123705.285 488885.825,123706.937 488884.771,123705.829 488883.034,123704.177 488884.088,123702.063 488880.775,123703.715 488879.721,123702.607 488877.984,123700.955 488879.038,123700.431 488878.206,123694.12 488882.229,123696.244 488885.564,123699.019 488889.918,123699.503 488890.677,123705.812 488886.651))

5.1, 2, e 04432;POLYGON ((123321.074 489139.536,123327.42 489132.956,123324.425 489130.067,123322.981 489128.674,123322.83 489128.529,123319.353 489132.132,123317.952 489133.585,123316.551 489135.037,123315.706 489135.913,123317.166 489137.321,123317.943 489136.516,123321.074 489139.536))

5.1, 2, e 04456;POLYGON ((123680.243 489033.441,123677.003 489028.376,123672.788 489031.065,123676.031 489036.135,123680.243 489033.441))

5.1, 2, e 04537;POLYGON ((122517.849 488376.295,122519.084 488377.727,122519.32 488377.999,122518.865 488378.391,122517.843 488379.273,122514.982 488381.742,122514.626 488382.05,122511.931 488384.376,122502.679 488392.36,122492.87 488381.009,122504.161 488371.25,122508.033 488367.904,122509.06 488367.024,122509.515 488366.633,122509.744 488366.9,122510.978 488368.332,122517.849 488376.295))

5.1, 2, e 04607;POLYGON ((122780.419 488631.444,122781.703 488632.936,122784.914 488636.67,122778.171 488642.506,122777.344 488643.217,122769.797 488634.437,122777.382 488627.913,122780.419 488631.444))

5.1, 2, e 04611;POLYGON ((123246.153 488919.375,123253.474 488914.87,123251.122 488911.23,123245.299 488912.179,123242.65 488913.9,123246.153 488919.375))

5.1, 2, e 04899;POLYGON ((123791.949 488927.829,123788.729 488922.789,123784.498 488925.489,123787.716 488930.531,123791.949 488927.829))

5.1, 2, e 05093;POLYGON ((123753.745 488975.649,123756.258 488973.989,123755.298 488972.519,123759.05 488970.021,123758.585 488969.292,123760.237 488968.238,123759.129 488966.501,123757.477 488967.555,123756.95 488966.729,123750.628 488970.762,123751.113 488971.522,123753.745 488975.649))

5.1, 2, e 05183;POLYGON ((123222.664 488812.181,123224.019 488806.504,123218.962 488805.297,123218.988 488805.189,123217.295 488804.786,123215.324 488806.022,123214.33 488810.193,123222.664 488812.181))

5.1, 2, e 05308;POLYGON ((122712.999 488553.289,122710.119 488539.177,122697.337 488541.786,122690.568 488543.164,122693.876 488558.84,122698.011 488563.654,122703.128 488559.112,122702.479 488558.357,122712.999 488553.289))

5.1, 2, e 05476;POLYGON ((123209.001 489027.579,123203.633 489019.184,123200.321 489021.3,123198.947 489019.151,123197.67 489018.84,123194.956 489020.568,123200.945 489030.002,123200.867 489030.052,123202.098 489031.982,123202.206 489031.913,123209.001 489027.579))

5.1, 2, e 05521;POLYGON ((122925.201 488429.23,122928.353 488412.699,122927.569 488412.55,122927.849 488411.079,122924.283 488410.403,122924.107 488410.37,122923.822 488411.863,122921.666 488411.452,122921.951 488409.959,122921.788 488409.928,122918.225 488409.252,122917.946 488410.716,122917.148 488410.564,122914.002 488427.086,122925.201 488429.23))

5.1, 2, e 05550;POLYGON ((123372.725 489142.312,123366.894 489134.025,123365.331 489135.124,123366.171 489136.317,123362.396 489138.973,123367.386 489146.069,123372.725 489142.312))

5.1, 2, e 05876;POLYGON ((123711.196 488895.09,123710.669 488894.264,123712.321 488893.21,123711.213 488891.473,123709.561 488892.527,123707.447 488889.214,123709.099 488888.16,123707.991 488886.423,123706.339 488887.477,123705.812 488886.651,123699.503 488890.677,123702.698 488895.691,123704.399 488898.36,123704.882 488899.118,123711.196 488895.09))

5.1, 2, e 06106;POLYGON ((122711.349 488566.53,122713.675 488569.237,122712.611 488570.151,122715.03 488572.967,122714.239 488573.647,122713.629 488572.937,122711.633 488574.652,122713.257 488576.543,122715.292 488574.795,122724.514 488566.64,122718.6 488559.789,122717.9 488559.019,122712.999 488553.289,122702.479 488558.357,122703.128 488559.112,122709.261 488566.252,122710.2896434848 488565.3907685698,122711.349 488566.53))

5.1, 2, e 06317;POLYGON ((123740.939 488847.689,123737.718 488842.629,123733.494 488845.318,123736.717 488850.38,123740.939 488847.689))

5.1, 2, e 06346;POLYGON ((123484.899 489092.868,123486.899 489092.106,123485.11 489087.41,123482.319 489088.473,123477.63 489090.259,123479.42 489094.957,123480.882 489094.384,123482.9 489093.629,123484.899 489092.868))

5.1, 2, e 06371;POLYGON ((124393.568 489241.311,124393.519 489241.145,124376.111 489246.144,124380.263 489260.603,124397.673 489255.607,124393.568 489241.311))

5.1, 2, e 06395;POLYGON ((122859.38 488350.479,122865.61 488317.723,122872.32 488282.459,122861.509 488280.41,122859.874 488289.006,122859.631 488290.283,122858.772 488294.803,122858.361 488296.964,122857.343 488302.318,122856.325 488307.671,122855.306 488313.025,122854.288 488318.38,122853.27 488323.734,122852.252 488329.088,122851.234 488334.442,122849.72 488342.4,122848.161 488350.607,122859.38 488350.479))

5.1, 2, e 06396;POLYGON ((123294.911 489136.747,123290.117 489129.241,123286.584 489131.499,123284.862 489132.599,123284.624 489132.751,123290.077 489141.289,123292.231 489139.913,123291.571 489138.88,123294.911 489136.747))

5.1, 2, e 06420;POLYGON ((123624.336 488950.54,123623.809 488949.714,123625.461 488948.66,123624.353 488946.923,123622.701 488947.977,123620.587 488944.664,123622.239 488943.61,123621.131 488941.873,123619.479 488942.927,123618.952 488942.101,123612.643 488946.127,123613.127 488946.887,123615.817 488951.108,123617.539 488953.81,123618.022 488954.568,123624.336 488950.54))

5.1, 2, e 06429;POLYGON ((122716.153 488691,122723.726 488684.486,122718.515 488678.411,122710.934 488684.931,122714.787 488689.411,122716.153 488691))

5.1, 2, e 06485;POLYGON ((122928.41 488749.039,122922.661 488742.373,122922.476 488742.532,122921.481 488742.419,122920.17 488743.546,122920.087 488744.585,122918.381 488746.052,122924.772 488753.484,122926.259 488752.206,122925.608 488751.448,122928.41 488749.039))

5.1, 2, e 06658;POLYGON ((123729.109 488937.119,123724.025 488940.341,123722.37 488941.39,123725.601 488946.45,123727.286 488945.374,123727.833 488945.025,123732.34 488942.15,123736.558 488939.461,123733.34 488934.419,123732.581 488934.903,123729.109 488937.119))

5.1, 2, e 06685;POLYGON ((123075.358 488423.891,123077.268 488413.884,123078.452 488407.682,123066.18 488405.342,123066.166 488405.414,123064.091 488416.294,123063.093 488421.552,123075.358 488423.891))

5.1, 2, e 06739;POLYGON ((123075.464 488770.928,123067.839 488767.02,123067.893 488766.912,123063.764 488764.796,123061.877 488765.094,123060.405 488765.327,123057.176 488768.643,123061.402 488772.759,123062.929 488771.189,123066.171 488772.849,123066.12

488772.948,123069.471 488774.663,123069.521 488774.565,123072.85 488776.269,123074.609 488772.845,123074.508 488772.793,123075.464 488770.928))

5.1, 2, e 06782;POLYGON ((123686.879 488885.669,123683.65 488880.59,123679.392 488883.309,123682.635 488888.383,123686.879 488885.669))

5.1, 2, e 06922;POLYGON ((122993.36 488692.067,122987.697 488685.475,122983.366 488689.195,122987.121 488693.567,122987.038 488693.639,122987.765 488694.487,122990.297 488694.698,122993.36 488692.067))

5.1, 2, e 06957;POLYGON ((123746.5 488884.282,123743.274 488879.225,123739.06 488881.917,123742.285 488886.971,123746.5 488884.282))

5.1, 2, e 07048;POLYGON ((122759.723 488661.901,122766.559 488656.056,122764.798 488654.008,122757.959 488659.85,122759.723 488661.901))

5.1, 2, e 07116;POLYGON ((123258.558 488892.788,123261.451 488892.208,123261.317 488891.539,123266.669 488890.464,123266.524 488889.74,123264.925 488881.774,123248.434 488885.084,123250.033 488893.05,123250.178 488893.774,123255.532 488892.7,123255.666 488893.369,123258.558 488892.788))

5.1, 2, e 07153;POLYGON ((123194.203 488941.451,123195.269 488943.115,123194.58 488943.555,123186.443 488948.751,123183.223 488943.7,123192.039 488938.071,123194.203 488941.451))

5.1, 2, e 07162;POLYGON ((123460.818 489032.656,123455.266 489023.969,123453.531 489025.08,123449.855 489027.433,123454.74 489035.064,123458.243 489032.822,123458.903 489033.88,123460.818 489032.656))

5.1, 2, e 07277;POLYGON ((123038.53 488933.684,123040.869 488930.289,123039.599 488929.359,123041.686 488926.343,123040.219 488925.349,123037.463 488923.424,123033.122 488929.777,123033.212 488929.839,123036.797 488932.291,123037.654 488934.088,123038.53 488933.684))

5.1, 2, e 07350;POLYGON ((122943.922 488897.892,122950.035 488889.435,122944.914 488885.609,122938.772 488894.031,122943.94 488897.771,122943.877 488897.858,122943.922 488897.892))

5.1, 2, e 07370;POLYGON ((123081.345 488668.654,123088.633 488630.099,123091.628 488614.248,123095.624 488593.112,123091.693 488596.486,123090.963 488597.112,123090.927 488597.143,123079.34 488607.089,123073.959 488611.708,123072.997 488610.587,123071.031 488612.27,123061.627 488620.343,123062.591 488621.466,123061.48 488622.419,123057.522 488642.978,123057.288 488644.196,123055.348 488654.272,123055.718 488654.704,123078.874 488681.729,123079.456 488678.648,123081.345 488668.654))

5.1, 2, e 07391;POLYGON ((123657.91 488955.819,123678.999 488942.329,123675.769 488937.269,123674.581 488938.027,123669.599 488941.208,123665.401 488934.923,123664.884 488934.112,123663.239 488935.159,123664.548 488937.193,123657.631 488941.659,123660.912 488946.801,123655.879 488950.01,123654.689 488950.769,123657.91 488955.819))

5.1, 2, e 07449;POLYGON ((123505.423 489262.081,123506.869 489252.691,123502.187 489251.969,123500.357 489252.603,123499.95 489255.241,123499.302 489255.681,123498.482 489261.013,123505.423 489262.081))

5.1, 2, e 07523;POLYGON ((122896.479 488776.449,122890.239 488769.269,122885.651 488773.244,122891.895 488780.421,122896.479 488776.449))

5.1, 2, e 07745;POLYGON ((122917.051 488814.616,122916.792 488808.672,122907.3 488809.085,122907.496 488813.593,122907.558 488815.029,122917.051 488814.616))

5.1, 2, e 07760;POLYGON ((123687.34 488932.88,123693.659 488928.841,123693.131 488928.015,123694.782 488926.959,123693.672 488925.224,123692.021 488926.28,123689.904 488922.969,123691.554 488921.913,123690.444 488920.177,123688.794 488921.233,123688.266 488920.408,123681.951 488924.446,123682.436 488925.205,123685.201 488929.533,123687.34 488932.88))

5.1, 2, e 07852;POLYGON ((122978.398 488890.671,122978.894 488889.985,122972.456 488885.325,122968.486 488890.881,122968.375 488891.037,122974.778 488895.672,122975.639 488894.483,122977.34 488894.863,122979.04 488892.513,122978.143 488891.023,122978.398 488890.671))

5.1, 2, e 07997;POLYGON ((122883.27232662504 488539.98960474133,122883.59 488539.604,122885.964 488541.567,122885.64517107425 488541.9517930177,122889.09 488544.799,122882.198 488552.63,122879.409 488550.159,122878.789 488550.859,122873.369 488546.369,122874.129 488545.389,122871.159 488542.859,122871.406 488542.534,122874.999 488537.71,122876.539 488535.62,122879.859 488538.338,122880.429 488537.64,122883.27232662504 488539.98960474133))

5.1, 2, e 08088;POLYGON ((123017.541 488761.4,123015.72 488759.502,123015.741 488758.457,123014.557 488757.224,123013.518 488757.208,123013.061 488756.732,123013.096 488755.701,123011.898 488754.453,123010.852 488754.43,123007.343 488750.774,123001.38 488744.559,122999.88 488744.529,122993.499 488750.018,122998.806 488756.19,122999.574 488755.529,123000.88 488755.592,123007.459 488762.445,123007.396 488763.625,123006.675 488764.317,123010.428 488768.228,123017.541 488761.4))

5.1, 2, e 08109;POLYGON ((122956.182 488724.104,122950.967 488718.035,122950.797 488718.182,122949.765 488718.102,122948.461 488719.223,122948.37 488720.268,122946.664 488721.735,122953.054 488729.166,122954.722 488727.732,122954.071 488726.975,122955.757 488725.526,122956.073 488724.197,122956.182 488724.104))

5.1, 2, e 08158;POLYGON ((123315.743 489167.316,123321.032 489160.022,123317.852 489157.716,123318.563 489156.736,123316.586 489155.302,123310.587 489163.577,123315.743 489167.316))

5.1, 2, e 08165;POLYGON ((123576.175 488993.008,123572.988 488987.914,123568.768 488990.597,123571.957 488995.694,123576.175 488993.008))

5.1, 2, e 08326;POLYGON ((123461.206 489138.417,123460.037 489132.413,123451.477 489134.062,123452.27 489138.18,123451.08 489138.41,123451.465 489140.35,123461.206 489138.417))

5.1, 2, e 08351;POLYGON ((123669.996 488896.464,123666.752 488891.387,123662.539 488894.079,123665.769 488899.16,123666.023 488898.999,123666.549 488899.826,123668.22 488898.763,123667.694 488897.936,123669.996 488896.464))

5.1, 2, e 08368;POLYGON ((123390.937 489193.768,123396.09 489186.644,123395.907 489186.511,123394.296 489185.347,123390.826 489182.837,123385.673 489189.961,123388.864 489192.269,123388.254 489193.112,123390.319 489194.606,123390.937 489193.768))

5.1, 2, e 08395;POLYGON ((123824.081 488915.001,123827.159 488913.039,123826.229 488911.58,123825 488912.341,123823.151 488913.542,123824.081 488915.001))

5.1, 2, e 08446;POLYGON ((124404.765 489266.935,124404.837 489267.414,124400.095 489268.939,124399.947 489268.478,124396.586 489257.981,124401.404 489256.438,124404.765 489266.935))

5.1, 2, e 08489;POLYGON ((123604.957 488962.894,123611.285 488958.864,123609.077 488955.397,123602.741 488959.415,123603.324 488960.33,123601.672 488961.383,123602.779 488963.121,123604.431 488962.068,123604.957 488962.894))

5.1, 2, e 08562;POLYGON ((123687.559 489016.989,123684.859 489012.775,123678.558 489016.808,123681.239 489021.028,123687.559 489016.989))

5.1, 2, e 08790;POLYGON ((122665.07 488336.387,122666.318 488337.832,122666.539 488338.09,122666.463 488338.154,122666.085 488338.481,122665.063 488339.363,122661.819 488342.161,122659.123 488344.487,122649.874 488352.465,122640.064 488341.1,122651.862 488330.933,122655.263 488328.003,122656.285 488327.121,122656.739 488326.729,122656.955 488326.979,122658.202 488328.425,122665.07 488336.387))

5.1, 2, e 08792;POLYGON ((123347.224 489135.44,123354.36 489128.023,123351.27 489125.05,123351.741 489124.561,123349.828 489122.721,123349.341 489123.194,123342.205 489130.612,123347.224 489135.44))

5.1, 2, e 08829;POLYGON ((123195.746 488825.566,123197.199 488817.11,123191.581 488816.145,123190.109 488824.709,123193.762 488825.337,123193.781 488825.228,123195.746 488825.566))

5.1, 2, e 09019;POLYGON ((123764.5 488832.581,123761.26 488827.534,123757.052 488830.236,123760.291 488835.28,123764.5 488832.581))

5.1, 2, e 09094;POLYGON ((122832.661 488634.258,122836.826 488630.681,122837.737 488631.742,122841.226 488628.744,122840.314 488627.682,122844.472 488624.109,122842.136 488621.396,122841.416 488622.016,122840.855 488621.364,122840.135 488621.983,122837.809 488619.279,122835.146 488621.566,122835.083 488621.492,122834.753 488621.775,122831.624 488624.458,122831.34 488624.701,122831.405 488624.777,122828.887 488626.942,122831.128 488629.556,122830.407 488630.174,122830.967 488630.827,122830.246 488631.446,122832.661 488634.258))

5.1, 2, e 09136;POLYGON ((122927.34 488665.886,122924.437 488662.516,122923.77 488661.742,122920.846 488658.348,122919.471 488656.751,122912.729 488662.558,122914.23 488664.301,122915.29 488663.388,122918.4 488666.998,122921.51 488670.609,122920.45 488671.522,122921.947 488673.26,122928.69 488667.453,122927.34 488665.886))

5.1, 2, e 09169;POLYGON ((123627.603 488955.66,123625.971 488953.103,123627.623 488952.049,123626.515 488950.312,123624.863 488951.366,123624.336 488950.54,123618.022 488954.568,123618.506 488955.328,123620.237 488958.045,123622.852 488956.376,123623.902 488958.021,123627.603 488955.66))

5.1, 2, e 09174;POLYGON ((122864.818 488606.101,122864.735 488606.173,122859.778 488600.409,122859.757 488600.427,122859.006 488601.072,122856.633 488603.111,122854.309 488605.108,122854.244 488605.032,122854.072 488605.18,122859.092 488611.021,122859.175 488610.949,122862.77 488607.86,122864.074 488609.378,122865.227 488608.388,122865.32 488606.685,122864.818 488606.101))

5.1, 2, e 09175;POLYGON ((123179.999 488938.64,123187.994 488933.535,123186.562 488931.279,123186.484 488930.606,123185.668 488929.323,123185.092 488928.979,123184.771 488928.474,123176.774 488933.581,123179.999 488938.64))

5.1, 2, e 09238;POLYGON ((122719.548 488399.54,122720.8 488400.995,122721.019 488401.249,122720.567 488401.644,122719.544 488402.525,122716.436 488405.203,122716.325 488405.299,122713.627 488407.623,122704.371 488415.603,122694.557 488404.235,122705.812 488394.524,122706.493 488393.936,122707.035 488393.468,122709.741 488391.131,122710.764 488390.25,122711.219 488389.86,122711.435 488390.11,122712.687 488391.565,122719.548 488399.54))

5.1, 2, e 09345;POLYGON ((122958.323 488762.614,122952.103 488755.041,122949.245 488757.497,122949.897 488758.256,122946.834 488760.888,122952.483 488767.631,122952.932 488767.247,122953.185 488767.03,122954.233 488767.113,122955.554 488766.024,122955.611 488764.942,122957.326 488763.47,122958.323 488762.614))

5.1, 2, e 09348;POLYGON ((122885.479 488457.148,122883.799 488465.969,122894.989 488468.09,122906.674 488406.724,122895.485 488404.583,122895.315 488405.478,122894.408 488410.244,122893.501 488415.007,122892.594 488419.772,122891.687 488424.537,122890.031 488433.236,122889.124 488438.001,122888.217 488442.766,122887.31 488447.529,122886.403 488452.295,122885.479 488457.148))

5.1, 2, e 09455;POLYGON ((122803.914 488743.005,122803.125 488737.282,122790.216 488738.676,122784.209 488739.468,122781.734 488739.794,122782.244 488740.363,122786.459 488745.064,122791.243 488744.523,122803.914 488743.005))

5.1, 2, e 09468;POLYGON ((122750.36 488672.698,122751.607 488674.153,122754.548 488677.588,122746.936 488684.105,122739.436 488675.344,122747.047 488668.827,122750.341 488672.675,122750.36 488672.698))

5.1, 2, e 09523;POLYGON ((123680.7 488908.579,123679.116 488906.103,123680.767 488905.048,123679.657 488903.312,123678.006 488904.368,123674.799 488899.32,123668.479 488903.36,123671.173 488907.576,123673.312 488910.923,123675.841 488909.309,123676.918 488910.994,123680.7 488908.579))

5.1, 2, e 09575;POLYGON ((122613.827 488277.017,122615.075 488278.464,122623.42 488288.11,122623.392 488288.132,122618.664 488292.213,122615.976 488294.532,122606.762 488302.481,122596.951 488291.14,122606.222 488283.148,122607.676 488281.894,122607.878 488281.72,122612.135 488278.045,122613.158 488277.164,122613.614 488276.77,122613.827 488277.017))

5.1, 2, e 09590;POLYGON ((123377.926 489138.653,123372.935 489131.559,123369.555 489133.937,123368.704 489132.751,123366.894 489134.025,123372.725 489142.312,123377.926 489138.653))
5.1, 2, e 09601;POLYGON ((124389.471 489271.831,124389.623 489272.306,124378.65 489275.835,124376.805 489270.101,124377.762 489269.794,124387.791 489266.584,124389.471 489271.831))
5.1, 2, e 09745;POLYGON ((122676.191 488547.742,122682.62 488546.44,122682.878 488547.714,122687.74 488546.731,122685.789 488537.075,122685.759 488536.929,122674.467 488539.211,122676.191 488547.742))
5.1, 2, e 09788;POLYGON ((122883.125 488788.015,122876.882 488780.838,122872.104 488784.975,122875.479 488788.855,122878.278 488786.42,122880.219 488788.652,122880.31 488788.574,122880.9 488789.255,122881.649 488789.294,122883.125 488788.015))
5.1, 2, e 09819;POLYGON ((123275.317 488891.24,123273.12 488880.13,123264.925 488881.774,123266.524 488889.74,123268.569 488889.329,123269.189 488892.499,123275.317 488891.24))
5.1, 2, e 09864;POLYGON ((123259.381 488924.11,123256.605 488919.767,123257.029 488919.493,123255.446 488917.043,123253.863 488914.593,123253.474 488914.87,123246.153 488919.375,123247.196 488921.006,123248.098 488922.416,123252.16 488928.766,123259.381 488924.11))
5.1, 2, e 09931;POLYGON ((123036.277 488450.206,123039.366 488433.998,123027.096 488431.659,123024.008 488447.868,123036.277 488450.206))
5.1, 2, e 10030;POLYGON ((123134.236 488921.744,123135.284 488923.393,123134.566 488923.848,123126.459 488928.989,123123.13 488923.759,123124.6 488922.827,123131.959 488918.16,123134.236 488921.744))
5.1, 2, e 10079;POLYGON ((122776.106 488530.563,122778.126 488520.261,122775.965 488519.834,122776.159 488518.852,122770.514 488517.738,122768.6 488527.611,122771.966 488528.273,122771.773 488529.254,122773.932 488529.679,122773.846 488530.117,122776.106 488530.563))
5.1, 2, e 10100;POLYGON ((123612.643 488946.127,123618.952 488942.101,123618.425 488941.275,123620.077 488940.221,123618.969 488938.484,123617.317 488939.538,123616.643 488938.482,123612.952 488940.837,123611.902 488939.192,123609.287 488940.861,123612.159 488945.368,123612.643 488946.127))
5.1, 2, e 10135;POLYGON ((123050.36 488868.256,123053.058 488864.545,123049.894 488862.245,123048.198 488861.012,123045.573 488864.623,123044.683 488863.976,123042.331 488867.211,123048.08 488871.392,123050.36 488868.256))
5.1, 2, e 10229;POLYGON ((123021.653 488921.989,123026.1 488915.479,123025.253 488914.894,123025.168 488914.835,123025.093 488913.59,123023.309 488912.287,123022.196 488912.673,123021.561 488912.234,123020.309 488911.37,123015.79 488917.983,123021.257 488921.719,123021.653 488921.989))
5.1, 2, e 10238;POLYGON ((123787.716 488930.531,123784.498 488925.489,123781.042 488927.695,123780.283 488928.179,123783.501 488933.221,123787.716 488930.531))
5.1, 2, e 10286;POLYGON ((123559.42 488974.061,123556.733 488969.832,123551.67 488973.049,123554.356 488977.278,123559.42 488974.061))
5.1, 2, e 10343;POLYGON ((122948.393 488771.14,122942.574 488764.548,122939.475 488767.21,122938.823 488766.451,122937.464 488767.619,122943.849 488775.051,122945.662 488773.494,122946.75 488773.593,122948.044 488772.476,122948.082 488771.415,122948.393 488771.14))
5.1, 2, e 10371;POLYGON ((123336.591 488830.121,123338.512 488821.63,123335.528 488820.902,123332.876 488820.255,123330.599 488819.7,123328.558 488828.181,123336.591 488830.121))
5.1, 2, e 10402;POLYGON ((123064.548 488973.896,123057.514 488968.809,123050.181 488963.506,123044.833 488970.917,123059.2 488981.306,123064.548 488973.896))
5.1, 2, e 10473;POLYGON ((122616.365 488577.296,122624.687 488570.086,122620.758 488565.552,122612.439 488572.76,122613.834 488574.372,122613.665 488575.16,122615.096 488576.814,122615.901 488576.76,122616.365 488577.296))
5.1, 2, e 10498;POLYGON ((123816.806 488903.568,123819.889 488901.59,123818.96 488900.142,123815.887 488902.108,123816.806 488903.568))

5.1, 2, e 10623;POLYGON ((122971.086 488482.223,122974.211 488465.829,122973.429 488465.68,122973.705 488464.208,122970.173 488463.539,122969.967 488463.5,122969.682 488464.993,122967.526 488464.582,122967.811 488463.089,122967.687 488463.065,122964.073 488462.375,122963.79 488463.843,122963.033 488463.699,122959.862 488480.336,122971.04 488482.465,122971.086 488482.223))

5.1, 2, e 10651;POLYGON ((123233.478 488978.039,123234.816 488977.187,123234.697 488977.001,123237.547 488975.185,123237.725 488975.464,123244.624 488971.069,123244.446 488970.79,123247.348 488968.941,123247.525 488969.22,123248.522 488968.584,123243.765 488961.063,123243.734 488961.083,123243.256 488960.333,123240.364 488962.176,123239.798 488961.288,123238.778 488961.939,123239.343 488962.826,123235.589 488965.218,123232.107 488967.436,123231.542 488966.549,123230.522 488967.2,123231.086 488968.086,123228.251 488969.893,123233.478 488978.039))

5.1, 2, e 10710;POLYGON ((123300.136 489155.999,123305.425 489148.705,123301.884 489146.138,123302.595 489145.158,123300.948 489143.964,123299.39 489146.113,123298.289 489147.631,123297.189 489149.149,123294.949 489152.239,123300.136 489155.999))

5.1, 2, e 10748;POLYGON ((123388.198 489157.666,123383.303 489150.69,123378.189 489154.279,123380.61 489157.75,123380.52 489157.82,123381.96 489159.89,123382.05 489159.83,123384.499 489163.319,123389.608 489159.676,123388.198 489157.666))

5.1, 2, e 10818;POLYGON ((123772.89 488827.199,123769.719 488822.1,123765.467 488824.833,123768.709 488829.882,123772.89 488827.199))

5.1, 2, e 10872;POLYGON ((122717.257 488647.443,122718.581 488646.302,122712.916 488639.716,122710.007 488642.215,122709.51 488642.642,122709.745 488642.915,122708.288 488644.166,122708.053 488643.893,122704.269 488647.14,122710.783 488654.726,122714.561 488651.482,122713.731 488650.481,122717.257 488647.443))

5.1, 2, e 11043;POLYGON ((122838.349 488523.243,122843.645 488514.004,122843.549 488513.949,122841.545 488512.793,122838.082 488510.796,122837.949 488510.729,122837.8 488511.009,122837.896 488511.064,122832.787 488520.035,122832.883 488520.091,122838.349 488523.243))

5.1, 2, e 11101;POLYGON ((123218.576 488987.665,123213.306 488979.417,123213.52 488979.281,123213.198 488978.775,123210.559 488980.457,123211.357 488981.709,123209.485 488982.902,123208.895 488981.975,123208.389 488982.297,123207.883 488982.62,123208.473 488983.547,123203.008 488987.029,123202.418 488986.102,123201.39 488986.758,123201.98 488987.685,123200.479 488988.642,123199.889 488987.715,123199.42 488988.014,123204.721 488996.098,123207.693 488994.205,123207.871 488994.485,123211.017 488992.481,123210.839 488992.201,123216.658 488988.494,123216.836 488988.774,123218.576 488987.665))

5.1, 2, e 11139;POLYGON ((123621.964 488923.289,123618.67 488918.274,123614.491 488921.019,123617.785 488926.034,123621.964 488923.289))

5.1, 2, e 11141;POLYGON ((123482.361 489078.815,123478.727 489069.276,123476.568 489070.099,123476.871 489070.885,123472.937 489072.393,123476.368 489081.116,123482.361 489078.815))

5.1, 2, e 11230;POLYGON ((123033.187 488466.414,123036.277 488450.206,123024.008 488447.868,123020.92 488464.076,123033.187 488466.414))

5.1, 2, e 11314;POLYGON ((123631.505 489023.062,123630.971 489022.224,123632.631 489021.163,123631.522 489019.427,123629.862 489020.488,123627.751 489017.185,123629.411 489016.124,123628.302 489014.388,123626.642 489015.449,123626.12 489014.632,123619.779 489018.66,123621.993 489022.121,123624.637 489026.254,123625.176 489027.096,123631.505 489023.062))

5.1, 2, e 11326;POLYGON ((123464.87 489157.24,123463.634 489150.891,123453.9 489152.822,123452.868 489153.023,123454.1 489159.35,123458.64 489158.45,123458.66 489158.57,123461.194 489158.078,123461.39 489158.04,123461.37 489157.92,123464.87 489157.24))

5.1, 2, e 11333;POLYGON ((123170.687 488857.932,123170.79 488857.342,123171.19 488856.803,123171.45 488855.305,123171.264 488854.654,123171.72 488852.021,123162.325 488850.368,123161.313 488856.282,123170.687 488857.932))

5.1, 2, e 11620;POLYGON ((123262.203 488870.096,123270.729 488868.37,123268.488 488857.249,123262.499 488858.339,123263.099 488861.779,123260.669 488862.339,123262.203 488870.096))

5.1, 2, e 11816;POLYGON ((123407.298 489179.941,123412.46 489172.819,123409.19 489170.449,123409.952 489169.398,123408.05 489168.019,123402.125 489176.191,123407.298 489179.941))

5.1, 2, e 11878;POLYGON ((123202.11 488904.05,123200.251 488894.749,123197.604 488895.278,123196.985 488895.087,123195.485 488895.387,123194.987 488895.801,123191.93 488896.412,123192.799 488900.799,123196.359 488900.129,123197.097 488904.023,123199.895 488903.456,123200.59 488904.358,123202.11 488904.05))

5.1, 2, e 11905;POLYGON ((122927.899 488857.424,122920.095 488851.818,122918.81 488853.596,122916.29 488857.081,122916.023 488857.451,122924.002 488862.813,122927.899 488857.424))

5.1, 2, e 11907;POLYGON ((123609.077 488955.397,123605.907 488950.419,123599.579 488954.452,123600.106 488955.278,123598.453 488956.331,123599.56 488958.069,123601.213 488957.016,123602.741 488959.415,123609.077 488955.397))

5.1, 2, e 11973;POLYGON ((123026.735 488848.513,123027.623 488847.292,123027.403 488845.895,123024.076 488843.476,123022.406 488842.262,123019.781 488845.867,123020.67 488846.514,123018.315 488849.753,123020.02 488850.992,123019.853 488852.243,123022.417 488854.107,123022.498 488854.166,123026.652 488848.452,123026.735 488848.513))

5.1, 2, e 11980;POLYGON ((123248.906 488807.691,123250.599 488800.629,123250.649 488800.429,123241.479 488798.34,123237.827 488813.629,123246.303 488815.631,123248.189 488807.519,123248.906 488807.691))

5.1, 2, e 11981;POLYGON ((122918.091 488655.149,122915.202 488651.796,122914.545 488651.033,122911.591 488647.603,122910.33 488646.14,122910.258 488646.056,122905.684 488649.962,122905.609 488649.883,122903.995 488651.273,122903.915 488652.359,122904.987 488653.601,122906.061 488652.674,122909.174 488656.288,122912.288 488659.903,122911.228 488660.816,122912.729 488662.558,122919.471 488656.751,122918.091 488655.149))

5.1, 2, e 12232;POLYGON ((123006.095 488692.571,123013.116 488686.549,123011.787 488685.005,123011.331 488684.476,123011.276 488683.798,123010.493 488682.889,123009.831 488682.733,123009.471 488682.315,123009.384 488682.214,123002.363 488688.236,123006.095 488692.571))

5.1, 2, e 12254;POLYGON ((122820.97 488375.728,122821.981 488370.424,122811.175 488368.363,122810.163 488373.667,122820.97 488375.728))

5.1, 2, e 12593;POLYGON ((123801.834 488961.876,123798.613 488956.814,123794.395 488959.498,123797.616 488964.561,123801.075 488962.359,123801.834 488961.876))

5.1, 2, e 12596;POLYGON ((122769.56973130623 488756.20523194526,122768.865 488756.154,122768.311 488755.513,122768.10294198657 488754.5060500791,122767.206 488753.467,122775.079 488746.669,122780.031 488752.22,122772.066 488759.097,122769.56973130623 488756.20523194526))

5.1, 2, e 12765;POLYGON ((123361.851 488896.095,123357.801 488889.591,123356.911 488889.501,123356.561 488889.211,123349.636 488893.642,123349.999 488894.206,123354.253 488900.943,123361.851 488896.095))

5.1, 2, e 12836;POLYGON ((122951.13 488614.509,122946.189 488608.758,122942.261 488604.186,122940.912 488602.616,122935.092 488607.714,122940.6 488614.045,122945.989 488620.239,122950.309 488616.479,122950.989 488615.909,122950.994 488615.856,122951.13 488614.509))

5.1, 2, e 12885;POLYGON ((123248.522 488968.584,123250.654 488967.226,123250.477 488966.948,123253.825 488964.815,123254.854 488964.421,123254.913 488964.513,123255.279 488964.279,123255.225 488964.194,123255.555 488963.543,123255.69 488962.922,123255.655 488962.193,123255.739 488962.14,123255.505 488961.767,123255.421 488961.821,123254.66 488961.048,123253.665 488959.472,123253.944 488959.296,123252.524 488957.048,123252.338 488957.166,123250.571 488954.368,123250.757 488954.25,123249.209 488951.799,123248.93 488951.976,123246.186 488953.71,123244.953 488954.456,123247.546 488958.654,123245.526 488959.941,123243.765 488961.063,123248.522 488968.584))

5.1, 2, e 12963;POLYGON ((123150.499 489039.434,123147.69 489036.363,123145.138 489032.364,123145.068 489032.46,123143.738 489034.284,123142.39 489033.299,123138.461 489038.751,123146.667 489044.701,123150.499 489039.434))

5.1, 2, e 13023;POLYGON ((122964.669 488717.223,122964.699 488715.969,122959.606 488710.609,122955.396 488714.228,122960.611 488720.296,122964.214 488717.199,122964.669 488717.223))

5.1, 2, e 13354;POLYGON ((122952.175 488820.527,122944.549 488814.025,122942.744 488816.145,122941.677 488816.24,122940.574 488817.534,122940.658 488818.59,122940.559 488818.705,122946.799 488824.025,122947.215 488823.536,122948.385 488823.441,122949.147 488824.089,122952.175 488820.527))

5.1, 2, e 13358;POLYGON ((123114.277 488369.399,123116.762 488356.384,123102.021 488353.593,123101.154 488358.132,123100.438 488361.884,123099.536 488366.609,123114.277 488369.399))

5.1, 2, e 13392;POLYGON ((123214.25 488901.628,123212.388 488892.322,123209.594 488892.881,123208.935 488892.697,123207.435 488892.997,123206.918 488893.416,123206.168 488893.566,123207.83 488901.876,123211.624 488901.115,123212.752 488901.917,123214.25 488901.628))

5.1, 2, e 13453;POLYGON ((123286.981 488963.96,123286.029 488962.473,123288.099 488961.143,123292.422 488958.375,123295.228 488962.757,123295.397 488962.649,123295.429 488962.699,123298.364 488967.148,123298.018 488967.376,123291.738 488971.391,123286.981 488963.96))

5.1, 2, e 13507;POLYGON ((122794.298 488673.268,122793.739 488669.155,122785.118 488670.262,122785.171 488670.655,122785.336 488671.871,122785.677 488674.375,122794.298 488673.268))

5.1, 2, e 13525;POLYGON ((123119.248 488343.369,123121.789 488329.989,123107.058 488327.208,123106.279 488331.288,123105.248 488336.692,123104.506 488340.578,123119.248 488343.369))

5.1, 2, e 13533;POLYGON ((123447.513 489170.517,123442.681 489162.946,123439.206 489165.164,123438.647 489164.288,123436.659 489165.556,123442.049 489174.005,123447.513 489170.517))

5.1, 2, e 13536;POLYGON ((122834.84 488555.479,122839.289 488547.849,122837.57 488546.826,122838.542 488545.193,122833.366 488542.25,122828.413 488551.262,122830.937 488552.719,122830.717 488553.1,122834.84 488555.479))

5.1, 2, e 13558;POLYGON ((122932.982 488745.108,122927.234 488738.441,122925.129 488740.251,122924.34 488739.961,122923.035 488741.083,122922.93 488742.141,122922.661 488742.373,122928.41 488749.039,122932.982 488745.108))

5.1, 2, e 13601;POLYGON ((122789.792 488502.382,122791.66 488492.094,122790.249 488491.809,122790.339 488491.399,122788.509 488491.009,122788.549 488490.809,122784.929 488490.069,122784.949 488489.87,122784.367 488489.747,122782.734 488496.927,122784.76 488497.29,122784.125 488500.772,122787.809 488501.51,122787.714 488501.988,122789.792 488502.382))

5.1, 2, e 13622;POLYGON ((122847.42 488413.259,122852.493 488386.58,122856.91 488363.36,122845.697 488363.475,122844.254 488371.072,122843.246 488376.377,122842.238 488381.682,122841.23 488386.987,122840.223 488392.292,122839.215 488397.597,122838.227 488402.796,122836.63 488411.199,122837.078 488411.285,122847.42 488413.259))

5.1, 2, e 13689;POLYGON ((123207.031 488827.505,123208.484 488819.049,123202.866 488818.085,123201.394 488826.648,123205.018 488827.271,123205.036 488827.162,123207.031 488827.505))

5.1, 2, e 13706;POLYGON ((122650.62 488572.15,122650.545 488572.063,122654.213 488568.916,122654.209 488568.759,122650.851 488564.859,122644.018 488570.721,122647.53 488574.799,122650.62 488572.15))

5.1, 2, e 13726;POLYGON ((123042.331 488867.211,123044.683 488863.976,123045.573 488864.623,123048.198 488861.012,123046.607 488859.855,123043.174 488857.36,123041.777 488857.581,123040.889 488858.802,123040.97 488858.861,123036.817 488864.575,123036.92 488864.65,123039.484 488866.514,123040.623 488865.969,123042.331 488867.211))

5.1, 2, e 13807;POLYGON ((122978.243 488774.401,122972.511 488768.063,122971.962 488768.535,122970.763 488769.565,122969.758 488769.547,122968.439 488770.682,122968.336 488771.651,122967.957 488771.977,122973.528 488778.454,122978.243 488774.401))

5.1, 2, e 13823;POLYGON ((122913.603 488835.205,122905.9 488829.644,122902.5 488834.355,122910.203 488839.916,122913.603 488835.205))

5.1, 2, e 13975;POLYGON ((123510.677 489212.345,123511.142 489207.826,123501.031 489206.879,123500.532 489211.727,123500.93 489211.768,123501.543 489212.434,123501.317 489214.63,123510.354 489215.477,123510.677 489212.345))

5.1, 2, e 14049;POLYGON ((123653.851 488992.167,123650.634 488987.117,123647.402 488989.175,123646.417 488989.803,123649.63 488994.846,123653.851 488992.167))

5.1, 2, e 14058;POLYGON ((123254.324 488900.897,123251.628 488901.353,123250.859 488897.299,123249.699 488896.549,123248.409 488896.729,123242.463 488897.916,123243.709 488904.18,123243.878 488905.029,123254.695 488902.818,123254.324 488900.897))

5.1, 2, e 14220;POLYGON ((123109.306 488395.429,123111.791 488382.414,123097.052 488379.623,123096.342 488383.34,123095.305 488388.774,123094.567 488392.638,123109.306 488395.429))

5.1, 2, e 14296;POLYGON ((123080.677 488760.755,123082.745 488756.72,123082.843 488756.77,123084.539 488753.459,123084.469 488753.38,123085.91 488750.539,123085.66 488749.35,123081.79 488746.452,123076.37 488753.68,123076.026 488753.423,123075.054 488755.319,123074.703 488755.139,123073.716 488757.064,123073.666 488757.162,123080.677 488760.755))

5.1, 2, e 14370;POLYGON ((123143.721 488881.114,123145.592 488879.807,123146.025 488879.883,123146.822 488875.272,123137.443 488873.638,123136.972 488876.331,123136.575 488876.861,123136.312 488878.368,123136.502 488879.009,123135.777 488883.227,123138.08 488883.631,123138.676 488880.232,123141.139 488880.664,123143.721 488881.114))

5.1, 2, e 14430;POLYGON ((123494.399 489074.197,123500.36 489071.91,123498.828 489067.872,123498.913 489067.84,123498.026 489065.501,123497.941 489065.533,123496.449 489061.6,123490.471 489063.887,123490.769 489064.666,123494.399 489074.197))

5.1, 2, e 14453;POLYGON ((123242.298 488832.099,123243.664 488826.378,123244.575 488826.596,123245.844 488821.287,123245.033 488821.093,123246.303 488815.631,123237.827 488813.629,123233.892 488830.1,123242.298 488832.099))

5.1, 2, e 14517;POLYGON ((122620.292 488581.833,122628.616 488574.621,122624.687 488570.086,122616.365 488577.296,122617.761 488578.908,122617.591 488579.694,122619.025 488581.352,122619.828 488581.297,122620.292 488581.833))

5.1, 2, e 14546;POLYGON ((122772.572 488698.64,122773.805 488700.08,122776.464 488703.186,122777.049 488703.87,122776.366 488704.455,122773.518 488706.894,122769.438 488710.386,122761.937 488701.626,122769.549 488695.109,122772.572 488698.64))

5.1, 2, e 14614;POLYGON ((123100.803 488462.271,123096.684 488461.483,123096.831 488460.717,123094.868 488460.342,123095.204 488458.574,123088.333 488457.264,123087.89085230361 488457.95084449416,123087.4802385508 488458.6569934094,123087.102 488459.381,123086.75693529187 488460.1213268991,123086.44572278694 488460.87650922616,123086.169 488461.645,123086.14 488461.732,123094.305 488463.29,123094.193 488463.879,123096.156 488464.253,123096.098 488464.557,123100.656 488465.429,123100.694

488465.099,123100.74062444437 488464.6349039475,123100.77596472597 488464.16981250566,123100.8 488463.704,123100.81288414919 488463.22640749026,123100.8138843555 488462.7486422694,123100.803 488462.271))

5.1, 2, e 14841;POLYGON ((122754.348 488721.966,122748.755 488715.509,122741.131 488721.979,122741.337 488722.216,122746.801 488728.526,122754.348 488721.966))

5.1, 2, e 14867;POLYGON ((123104.334 488421.458,123106.82 488408.444,123092.082 488405.653,123091.012 488411.261,123090.67 488413.053,123089.598 488418.668,123104.334 488421.458))

5.1, 2, e 15096;POLYGON ((123396.887 489172.393,123402.049 489165.272,123398.713 489162.853,123399.475 489161.802,123397.525 489160.388,123395.949 489162.563,123394.179 489165.003,123392.906 489166.759,123391.6 489168.559,123396.887 489172.393))

5.1, 2, e 15376;POLYGON ((123511.357 489205.738,123511.78 489201.628,123502.745 489200.756,123502.413 489203.974,123501.678 489204.502,123501.28 489204.461,123501.031 489206.879,123511.142 489207.826,123511.357 489205.738))

5.1, 2, e 15379;POLYGON ((123802.164 488900.755,123805.919 488898.329,123802.699 488893.279,123798.914 488895.724,123802.164 488900.755))

5.1, 2, e 15389;POLYGON ((123502.686 489279.86,123504.054 489270.975,123497.113 489269.907,123495.747 489278.791,123502.686 489279.86))

5.1, 2, e 15907;POLYGON ((123017.661 488706.009,123024.279 488699.519,123023.824 488698.99,123023.768 488698.312,123022.953 488697.365,123022.291 488697.209,123021.834 488696.678,123020.572 488695.212,123013.551 488701.234,123017.661 488706.009))

5.1, 2, e 16125;POLYGON ((123465.325 489028.289,123460.44 489020.657,123457.026 489022.843,123455.266 489023.969,123460.818 489032.656,123462.733 489031.432,123462.062 489030.378,123465.325 489028.289))

5.1, 2, e 16139;POLYGON ((122466.605 488316.934,122467.841 488318.364,122476.184 488328.019,122471.69 488331.975,122471.536 488332.11,122468.841 488334.436,122459.589 488342.419,122449.749 488331.039,122459.001 488323.055,122460.484 488321.775,122461.671 488320.75,122465.002 488317.875,122465.925 488317.065,122466.375 488316.668,122466.605 488316.934))

5.1, 2, e 16199;POLYGON ((122871.406 488542.534,122874.999 488537.71,122876.539 488535.62,122876.337 488535.471,122872.44 488532.568,122871.36 488531.764,122865.594 488540.634,122869.038 488542.665,122870.028 488541.722,122871.406 488542.534))

5.1, 2, e 16240;POLYGON ((123092.527 488333.941,123094.279 488324.759,123081.999 488322.42,123078.829 488339.038,123091.107 488341.379,123092.527 488333.941))

5.1, 2, e 16365;POLYGON ((123438.848 489256.499,123444.884 489248.195,123443.095 489246.897,123442.32 489247.966,123439.113 489245.64,123433.861 489252.869,123438.848 489256.499))

5.1, 2, e 16385;POLYGON ((122686.912 488644.956,122683.109 488640.529,122684.799 488638.939,122683.458 488637.337,122683.285 488637.486,122681.777 488638.786,122680.694 488637.529,122673.189 488644.261,122678.6 488650.539,122678.773 488650.39,122681.439 488648.069,122682.239 488648.979,122686.912 488644.956))

5.1, 2, e 16419;POLYGON ((123330.982 488855.295,123329.332 488847.005,123321.779 488848.549,123323.349 488856.823,123330.982 488855.295))

5.1, 2, e 16421;POLYGON ((123333.767 489113.629,123328.24 489104.935,123323.029 489108.249,123325.318 489111.845,123325.218 489111.911,123326.577 489114.046,123326.679 489113.984,123328.949 489117.549,123334.158 489114.245,123333.767 489113.629))

5.1, 2, e 16446;POLYGON ((123756.009 488979.199,123762.334 488975.168,123761.807 488974.342,123763.459 488973.288,123762.351 488971.551,123760.699 488972.605,123759.05 488970.021,123755.298 488972.519,123756.258 488973.989,123753.745 488975.649,123756.009 488979.199))

5.1, 2, e 16509;POLYGON ((123713.496 488912.636,123716.025 488911.024,123714.95 488909.336,123718.742 488906.918,123718.215 488906.092,123719.867 488905.038,123718.759

488903.301,123717.107 488904.355,123716.58 488903.529,123710.261 488907.56,123710.745 488908.32,123713.496 488912.636))

5.1, 2, e 16527;POLYGON ((123039.65 488725.388,123045.764 488718.448,123044.231 488717.097,123043.69 488716.621,123043.542 488715.957,123042.672 488715.19,123041.92 488715.061,123041.484 488714.677,123041.464 488714.66,123035.35 488721.6,123039.65 488725.388))

5.1, 2, e 16656;POLYGON ((123462.434 489144.727,123461.206 489138.417,123451.465 489140.35,123451.85 489142.29,123453.04 489142.05,123453.885 489146.392,123462.434 489144.727))

5.1, 2, e 16696;POLYGON ((122663.429 488498.989,122663.543 488498.967,122663.889 488500.709,122665.609 488500.367,122665.279 488498.64,122667.147 488498.285,122667.582 488500.554,122671.506 488499.812,122671.076 488497.541,122671.45 488497.47,122669.279 488486.579,122669.221 488486.591,122668.053 488485.796,122665.764 488486.23,122664.929 488487.406,122661.259 488488.1,122663.429 488498.989))

5.1, 2, e 16764;POLYGON ((123787.849 488878.419,123791.63 488875.989,123788.419 488870.879,123784.628 488873.316,123784.586 488873.343,123787.849 488878.419))

5.1, 2, e 16840;POLYGON ((123049.535 488776.236,123051.159 488777.926,123051.079 488778.002,123053.67 488780.699,123056.264 488778.034,123056.344 488778.112,123058.942 488775.444,123058.863 488775.367,123061.402 488772.759,123057.176 488768.643,123055.661 488770.199,123055.738 488770.279,123049.535 488776.236))

5.1, 2, e 16850;POLYGON ((123349.186 489102.087,123344.447 489094.632,123344.295 489094.729,123339.191 489097.973,123344.604 489106.746,123346.459 489105.559,123345.699 489104.329,123349.186 489102.087))

5.1, 2, e 16944;POLYGON ((123126.948 488875.465,123127.39 488872.92,123127.789 488872.38,123128.049 488870.882,123127.855 488870.24,123127.961 488869.631,123118.647 488867.927,123117.614 488873.828,123126.936 488875.534,123126.948 488875.465))

5.1, 2, e 16965;POLYGON ((123646.226 489013.638,123645.689 489012.795,123643.056 489008.657,123640.42 489010.342,123641.47 489011.986,123637.782 489014.344,123638.269 489015.107,123636.608 489016.166,123637.716 489017.902,123639.377 489016.843,123639.913 489017.679,123646.226 489013.638))

5.1, 2, e 16975;POLYGON ((122981.858 488742.396,122976.646 488736.33,122972.117 488740.219,122977.325 488746.29,122977.572 488746.078,122978.652 488746.184,122979.956 488745.063,122980.014 488743.98,122981.858 488742.396))

5.1, 2, e 17148;POLYGON ((122756.738 488741.342,122764.374 488734.672,122758.831 488728.459,122751.789 488734.285,122751.15 488734.87,122756.738 488741.342))

5.1, 2, e 17253;POLYGON ((123389.789 489110.27,123387.73 489107.04,123384.134 489101.396,123382.199 489098.36,123374.741 489103.111,123376.536 489105.928,123375.439 489106.627,123376.288 489107.96,123379.249 489112.607,123380.336 489111.894,123382.365 489115.079,123383.778 489114.175,123385.964 489112.775,123389.82 489110.319,123389.789 489110.27))

5.1, 2, e 17268;POLYGON ((123474.538 489102.103,123473.32 489095.799,123473.138 489095.834,123462.529 489097.87,123463.739 489104.17,123466.689 489103.62,123474.538 489102.103))

5.1, 2, e 17393;POLYGON ((122916.065 488572.275,122916.445 488571.95,122918.445 488574.292,122918.064 488574.617,122920.871 488577.905,122913.047 488584.608,122910.549 488581.709,122909.839 488582.239,122907.63 488579.65,122905.299 488576.919,122905.899 488576.319,122903.196 488573.347,122910.95 488566.297,122911.049 488566.4,122916.065 488572.275))

5.1, 2, e 17406;POLYGON ((123775.072 488938.6,123771.854 488933.559,123767.64 488936.249,123770.859 488941.289,123775.072 488938.6))

5.1, 2, e 17443;POLYGON ((123067.214 488746.815,123072.631 488739.59,123071.038 488738.395,123071.105 488738.306,123070.521 488737.868,123070.333 488737.204,123069.453 488736.544,123068.762 488736.549,123068.13 488736.075,123062.646 488743.39,123067.214 488746.815))

5.1, 2, e 17566;POLYGON ((123215.831 489023.224,123210.459 489014.823,123203.633 489019.184,123209.001 489027.579,123215.831 489023.224))

5.1, 2, e 17598;POLYGON ((123658.073 488989.487,123654.851 488984.431,123654.093 488984.914,123650.634 488987.117,123653.851 488992.167,123658.073 488989.487))
5.1, 2, e 17818;POLYGON ((123160.465 488962.938,123161.498 488964.554,123160.78 488965.009,123152.666 488970.155,123149.39 488965.01,123157.385 488959.939,123157.333 488959.857,123158.16 488959.329,123160.465 488962.938))
5.1, 2, e 17833;POLYGON ((122744.694 488524.352,122746.51 488515.026,122745.078 488514.747,122740.152 488513.789,122738.186 488523.042,122741.9 488523.791,122741.877 488523.901,122744.67 488524.47,122744.694 488524.352))
5.1, 2, e 17839;POLYGON ((122825.947 488697.866,122825.651 488695.712,122827.981 488695.392,122828.131 488695.371,122827.142 488688.036,122825.14 488688.311,122820.762 488688.912,122817.591 488689.347,122817.606 488689.456,122816.928 488690.255,122816.879 488690.262,122816.83 488690.269,122819.08 488706.519,122820.07 488707.269,122821.179 488707.1,122821.165 488706.991,122827.088 488706.178,122827.072 488706.039,122825.947 488697.866))
5.1, 2, e 17906;POLYGON ((123357.249 489134.277,123358.851 489132.567,123359.425 489131.954,123357.921 489130.507,123357.451 489130.996,123354.36 489128.023,123347.224 489135.44,123351.85 489139.89,123357.249 489134.277))
5.1, 2, e 18028;POLYGON ((123347.155 488905.471,123342.631 488898.127,123336.629 488901.969,123336.379 488903.409,123340.398 488909.989,123340.789 488909.739,123340.695 488909.592,123347.155 488905.471))
5.1, 2, e 18055;POLYGON ((123084.062 488849.241,123085.539 488847.199,123085.189 488846.41,123086.646 488843.19,123086.692 488843.089,123081.68 488840.819,123082.237 488839.589,123078.156 488837.741,123077.296 488839.64,123078.257 488840.426,123076.67 488843.934,123076.592 488844.042,123078.455 488845.391,123078.555 488845.252,123084.062 488849.241))
5.1, 2, e 18302;POLYGON ((124447.675 489267.833,124447.972 489268.728,124442.98874928374 489270.41236131825,124442.924 489270.448,124438.227 489272.019,124438.186 489272.033,124433.491 489273.618,124433.433 489273.638,124428.703 489275.232,124423.986 489276.828,124419.206 489278.442,124419.142 489278.464,124414.367 489280.076,124410.14 489267.503,124409.456 489265.471,124443.044 489254.128,124443.766 489256.158,124447.675 489267.833))
5.1, 2, e 18380;POLYGON ((124394.709 489270.155,124394.859 489270.623,124389.623 489272.306,124389.471 489271.831,124387.791 489266.584,124386.11 489261.335,124391.348 489259.658,124394.709 489270.155))
5.1, 2, e 18403;POLYGON ((123219.61 488802.576,123219.708 488802.6,123221.837 488793.72,123219.84 488793.229,123219.84 488793.15,123219.818 488793.145,123219.175 488792.991,123219.187 488792.942,123218.764 488792.472,123217.548 488792.18,123216.949 488792.406,123216.937 488792.455,123216.314 488792.306,123214.165 488801.271,123219.61 488802.576))
5.1, 2, e 18484;POLYGON ((124129.369 489356.623,124128.335 489346.948,124114.603 489344.556,124116.044 489358.046,124129.369 489356.623))
5.1, 2, e 18497;POLYGON ((123656.189 489014.357,123658.804 489012.688,123657.755 489011.043,123661.455 489008.682,123660.973 489007.926,123662.625 489006.871,123661.515 489005.135,123659.865 489006.19,123659.337 489005.362,123653.02 489009.397,123653.558 489010.239,123656.189 489014.357))
5.1, 2, e 18636;POLYGON ((123598.413 488938.614,123595.179 488933.559,123590.967 488936.253,123594.2 488941.308,123598.413 488938.614))
5.1, 2, e 18660;POLYGON ((123833.896 488941.474,123830.67 488936.404,123826.45 488939.085,123829.678 488944.158,123832.936 488942.085,123833.896 488941.474))
5.1, 2, e 18684;POLYGON ((122763.253 488665.987,122770.079 488660.151,122768.319 488658.104,122761.488 488663.944,122763.253 488665.987))
5.1, 2, e 18702;POLYGON ((123093.843 488501.355,123089.278 488500.482,123089.335 488500.177,123087.371 488499.802,123087.484 488499.213,123079.265 488497.645,123079.05110096424 488498.41819960775,123078.86966221241 488499.1996536437,123078.721

488499.988,123078.60539841202 488500.7816639056,123078.52301723817
488501.57946053654,123078.474 488502.38,123086.585 488503.928,123086.698 488503.339,123088.661
488503.713,123088.691 488503.556,123093.181 488504.411,123093.32616777594
488503.909666546244,123093.45753403993 488503.40453883825,123093.575
488502.896,123093.67839937883 488502.3848458413,123093.7677550755 488501.8710505854 7,123093.843
488501.355))
5.1, 2, e 18710;POLYGON ((122827.107 488517.254,122827.012 488517.199,122832.275
488507.984,122832.179 488507.929,122830.269 488506.829,122830.099 488507.109,122826.601
488505.1,122826.459 488505.019,122826.349 488505.219,122826.445 488505.274,122821.232
488514.371,122821.327 488514.426,122826.459 488517.388,122826.887 488517.635,122827.107
488517.254))
5.1, 2, e 18887;POLYGON ((123323.349 488856.823,123321.779 488848.549,123320.929
488843.949,123313.493 488845.444,123316.088 488858.28,123323.349 488856.823))
5.1, 2, e 18945;POLYGON ((123510.627 489128.209,123509.45 489121.687,123508.715
489117.615,123499.966 489119.197,123500.359 489121.373,123499.646 489122.346,123499.252
489122.417,123499.94 489126.222,123500.629 489130.028,123501.023 489129.957,123502.032
489130.618,123502.535 489133.399,123511.278 489131.818,123510.627 489128.209))
5.1, 2, e 18992;POLYGON ((123278.188 488969.686,123282.518 488976.465,123282.442
488976.513,123285.324 488981.02,123294.247 488975.315,123294.149 488975.161,123291.738
488971.391,123286.981 488963.96,123286.029 488962.473,123277.126 488968.191,123277.33
488968.479,123277.398 488968.435,123278.188 488969.686))
5.1, 2, e 19031;POLYGON ((122637.012 488506.852,122639.784 488505.813,122639.049
488503.828,122643.05 488502.329,122642.224 488500.1,122641.228 488500.473,122638.549
488493.239,122632.729 488495.42,122636.969 488506.87,122637.012 488506.852))
5.1, 2, e 19152;POLYGON ((122821.281 488547.132,122826.257 488538.208,122819.184
488534.186,122814.094 488542.995,122816.864 488544.594,122816.643 488544.976,122820.818
488547.386,122821.043 488546.995,122821.281 488547.132))
5.1, 2, e 19258;POLYGON ((122922.959 488882.586,122929.31 488873.946,122924.088
488870.042,122917.702 488878.782,122922.959 488882.586))
5.1, 2, e 19317;POLYGON ((123036.02121127196 488855.26370939234,123036.227
488854.981,123038.338 488856.515,123038.13203113378 488856.7979571692,123040.889
488858.802,123040.97 488858.861,123036.817 488864.575,123036.92 488864.65,123035.656
488866.389,123021.153 488855.846,123022.417 488854.107,123022.498 488854.166,123026.652
488848.452,123026.735 488848.513,123029.51795260822 488850.5360651927,123029.724
488850.253,123031.794 488851.758,123031.58872775547 488852.0413745143,123032.719
488852.863,123036.02121127196 488855.26370939234))
5.1, 2, e 19382;POLYGON ((123268.418 488938.222,123265.74 488933.995,123266.139
488933.759,123264.272 488930.794,123262.959 488928.709,123262.499 488928.988,123259.381
488924.11,123252.16 488928.766,123256.094 488934.914,123257.133 488936.538,123261.188
488942.877,123268.418 488938.222))
5.1, 2, e 19634;POLYGON ((122891.058 488812.555,122890.739 488804.004,122885.86
488798.395,122878.709 488804.588,122881.189 488807.439,122881.86 488809.299,122881.992
488812.857,122881.995 488812.935,122891.06 488812.597,122891.058 488812.555))
5.1, 2, e 19659;POLYGON ((122968.61 488674.279,122968.804 488674.112,122969.457
488674.87,122980.359 488665.481,122979.699 488664.719,122979.866 488664.574,122977.629
488661.989,122976.949 488661.139,122975.079 488662.619,122974.019 488661.499,122970.394
488664.693,122966.539 488668.089,122967.249 488669.179,122965.729 488670.739,122966.589
488671.909,122968.61 488674.279))
5.1, 2, e 19758;POLYGON ((123325.097 489144.971,123332.221 489137.587,123330.662
489136.084,123327.42 489132.956,123321.074 489139.536,123324.205 489142.556,123323.428
489143.361,123325.097 489144.971))

5.1, 2, e 19786;POLYGON ((123773.998 488979.587,123770.765 488974.519,123766.55 488977.208,123769.783 488982.276,123773.155 488980.125,123773.998 488979.587))
5.1, 2, e 19966;POLYGON ((122952.524 488459.847,122955.499 488444.189,122954.735 488444.044,122955.009 488442.597,122951.424 488441.918,122951.275 488441.89,122951 488443.339,122948.837 488442.929,122949.112 488441.48,122948.928 488441.445,122945.356 488440.767,122945.085 488442.195,122944.314 488442.045,122943.567 488446.008,122941.345 488457.707,122952.524 488459.847))
5.1, 2, e 20077;POLYGON ((123730.823 488893.358,123726.408 488886.435,123725.924 488885.676,123719.598 488889.709,123720.128 488890.54,123718.476 488891.593,123719.584 488893.33,123721.237 488892.276,123723.349 488895.59,123721.697 488896.644,123722.805 488898.38,123724.457 488897.326,123724.982 488898.149,123731.306 488894.116,123730.823 488893.358))
5.1, 2, e 20081;POLYGON ((123470.836 489263.747,123470.972 489263.683,123467.957 489257.329,123463.079 489259.644,123466.167 489265.967,123470.836 489263.747))
5.1, 2, e 20149;POLYGON ((122983.888 488771.357,122977.424 488763.838,122975.479 488765.51,122974.475 488765.493,122973.163 488766.62,122973.037 488767.61,122972.511 488768.063,122978.243 488774.401,122981.43 488771.661,122982.31 488772.685,122983.888 488771.357))
5.1, 2, e 20169;POLYGON ((123610.471 488994.875,123607.236 488989.818,123603.039 488992.489,123606.259 488997.569,123610.471 488994.875))
5.1, 2, e 20192;POLYGON ((122684.775 488560.997,122680.099 488555.554,122679.113 488556.401,122676.621 488553.499,122670.048 488559.142,122671.31 488560.612,122672.297 488559.765,122673.559 488561.235,122672.572 488562.082,122677.214 488567.488,122684.775 488560.997))
5.1, 2, e 20238;POLYGON ((123480.802 489635.791,123480.902 489635.749,123472.543 489615.642,123466.982 489617.955,123475.366 489638.051,123480.802 489635.791))
5.1, 2, e 20302;POLYGON ((123188.985 488865.711,123189.139 488864.664,123188.267 488863.674,123188.948 488859.56,123180.767 488858.228,123180.709 488858.609,123180.259 488859.159,123180.009 488860.779,123180.149 488861.479,123179.728 488864.091,123188.985 488865.711))
5.1, 2, e 20304;POLYGON ((123175.208 488791.931,123177.331 488783.077,123175.312 488782.586,123175.338 488782.479,123175.28 488782.465,123174.637 488782.311,123174.649 488782.263,123174.197 488781.786,123173 488781.499,123172.411 488781.727,123172.399 488781.775,123171.796 488781.631,123169.647 488790.598,123175.208 488791.931))
5.1, 2, e 20334;POLYGON ((123727.328 488872.87,123733.652 488868.83,123733.125 488868.004,123734.781 488866.947,123733.673 488865.211,123732.017 488866.268,123731.479 488865.426,123727.68 488867.851,123726.611 488866.178,123724.084 488867.792,123726.844 488872.112,123727.328 488872.87))
5.1, 2, e 20540;POLYGON ((122967.444 488905.826,122968.425 488904.468,122968.459 488904.42,122961.929 488899.538,122959.485 488902.809,122958.719 488902.281,122958.356 488902.784,122956.479 488901.453,122953.861 488905.076,122960.049 488909.549,122960.295 488909.209,122963.439 488911.37,122967.444 488905.826))
5.1, 2, e 20569;POLYGON ((123728.15 488996.969,123734.476 488992.941,123733.949 488992.114,123735.601 488991.061,123734.494 488989.324,123732.842 488990.377,123730.729 488987.063,123732.381 488986.01,123731.274 488984.272,123729.622 488985.326,123729.095 488984.499,123722.775 488988.528,123725.888 488993.416,123728.15 488996.969))
5.1, 2, e 20708;POLYGON ((123678.421 488891.077,123675.178 488886.002,123670.965 488888.694,123674.209 488893.77,123678.421 488891.077))
5.1, 2, e 20713;POLYGON ((123396.099 489197.502,123401.252 489190.378,123401.03 489190.217,123399.47 489189.089,123396.09 489186.644,123390.937 489193.768,123394.091 489196.05,123393.481 489196.893,123395.489 489198.345,123396.099 489197.502))
5.1, 2, e 20731;POLYGON ((123666.529 488984.12,123663.299 488979.049,123659.068 488981.745,123662.294 488986.808,123666.529 488984.12))

5.1, 2, e 20793;POLYGON ((122878.709 488804.588,122885.86 488798.395,122882.027 488793.989,122874.875 488800.182,122878.709 488804.588))
5.1, 2, e 20839;POLYGON ((122627.223 488551.221,122634.056 488545.359,122633.665 488544.905,122630.697 488541.459,122623.864 488547.321,122627.223 488551.221))
5.1, 2, e 20911;POLYGON ((123197.263 488929.437,123205.249 488924.348,123204.442 488923.078,123203.086 488922.921,123201.159 488919.868,123194.05 488924.397,123194.37 488924.899,123194.431 488925.57,123195.248 488926.851,123195.831 488927.19,123197.263 488929.437))
5.1, 2, e 20930;POLYGON ((123478.889 489114.065,123478.5 489112.053,123477.125 489112.319,123476.297 489108.039,123467.86 489109.678,123468.676 489113.907,123469.057 489115.884,123469.074 489115.971,123477.514 489114.331,123478.889 489114.065))
5.1, 2, e 21033;POLYGON ((123324.519 488920.14,123315.63 488906.209,123314.28 488899.674,123312.608 488891.486,123301.924 488893.67,123303.159 488899.709,123305.838 488899.166,123306.509 488902.458,123307.759 488908.589,123311.936 488915.173,123313.779 488918.079,123312.859 488918.709,123316.636 488925.169,123322.997 488921.111,123324.519 488920.14))
5.1, 2, e 21047;POLYGON ((123643.528 489039.096,123640.288 489034.036,123636.498 489036.463,123639.739 489041.522,123643.528 489039.096))
5.1, 2, e 21063;POLYGON ((123622.039 488975.749,123616.662 488967.306,123610.336 488971.336,123610.863 488972.163,123609.21 488973.216,123610.318 488974.953,123611.97 488973.9,123614.082 488977.215,123612.429 488978.268,123613.536 488980.006,123615.189 488978.953,123615.714 488979.78,123622.039 488975.749))
5.1, 2, e 21272;POLYGON ((123428.679 489249.094,123433.923 489241.875,123434.699 489240.806,123432.715 489239.367,123431.94 489240.436,123428.733 489238.11,123423.501 489245.313,123428.679 489249.094))
5.1, 2, e 21290;POLYGON ((122608.492 488568.201,122616.81 488560.995,122612.873 488556.452,122604.558 488563.657,122605.973 488565.292,122605.815 488566.093,122607.247 488567.746,122608.055 488567.696,122608.492 488568.201))
5.1, 2, e 21347;POLYGON ((123345.923 488852.303,123361.57 488849.17,123359.808 488840.291,123351.661 488842.031,123351.671 488842.861,123347.669 488843.719,123347.419 488843.309,123344.227 488843.961,123345.923 488852.303))
5.1, 2, e 21384;POLYGON ((123406.776 489204.234,123411.458 489197.762,123409.843 489196.594,123406.255 489193.998,123401.153 489201.158,123404.327 489203.454,123403.718 489204.297,123405.696 489205.728,123406.776 489204.234))
5.1, 2, e 21391;POLYGON ((123116.762 488356.384,123119.248 488343.369,123104.506 488340.578,123103.639 488345.117,123102.923 488348.869,123102.053 488353.423,123102.021 488353.593,123116.762 488356.384))
5.1, 2, e 21416;POLYGON ((123637.782 489014.344,123641.47 489011.986,123640.42 489010.342,123643.056 489008.657,123640.85 489005.189,123634.529 489009.249,123635.051 489010.066,123633.39 489011.126,123634.499 489012.862,123636.16 489011.802,123637.782 489014.344))
5.1, 2, e 21571;POLYGON ((123825.021 488916.478,123828.1 488914.516,123827.159 488913.039,123824.081 488915.001,123825.021 488916.478))
5.1, 2, e 21624;POLYGON ((122802.363 488731.754,122801.757 488727.356,122798.049 488727.849,122797.969 488728.389,122794.419 488728.929,122794.329 488728.489,122791.603 488728.846,122792.147 488733.157,122802.363 488731.754))
5.1, 2, e 21650;POLYGON ((123076.055 488860.301,123077.182 488858.744,123078.361 488858.822,123079.653 488857.037,123079.212 488855.941,123079.327 488855.782,123079.928 488854.953,123074.426 488850.965,123070.394 488856.542,123070.307 488856.662,123075.805 488860.646,123076.055 488860.301))
5.1, 2, e 21730;POLYGON ((123696.92 489016.87,123703.244 489012.838,123702.717 489012.012,123704.369 489010.958,123703.261 489009.221,123701.609 489010.275,123699.495 489006.962,123701.147 489005.908,123700.039 489004.171,123698.387 489005.225,123697.86 489004.399,123691.546 489008.427,123692.083 489009.271,123694.658 489013.317,123696.92 489016.87))

5.1, 2, e 21755;POLYGON ((123255.194 488994.518,123249.443 488985.753,123242.611 488990.125,123248.782 488999.493,123255.055 488995.492,123255.148 488995.07,123255.25 488994.609,123255.194 488994.518))
5.1, 2, e 21759;POLYGON ((123448.606 489077.173,123447.823 489075.038,123446.364 489071.06,123446.339 489070.993,123437.968 489074.061,123439.388 489077.934,123438.253 489078.35,123439.147 489080.775,123441.537 489079.898,123448.65 489077.289,123448.606 489077.173))
5.1, 2, e 21887;POLYGON ((124131.069 489372.648,124129.975 489362.332,124116.65 489363.755,124117.743 489374.062,124131.069 489372.648))
5.1, 2, e 21905;POLYGON ((123777.014 488965.799,123774.791 488962.309,123772.121 488958.116,123771.637 488957.356,123765.311 488961.386,123765.838 488962.213,123764.185 488963.266,123765.293 488965.003,123766.945 488963.95,123769.057 488967.265,123767.404 488968.318,123768.511 488970.056,123770.164 488969.003,123770.689 488969.83,123777.014 488965.799))
5.1, 2, e 21959;POLYGON ((122794.747 488676.568,122794.87 488677.47,122793.968 488677.594,122787.461 488678.495,122786.987 488675.067,122786.026 488675.2,122785.793 488675.232,122785.677 488674.375,122794.298 488673.268,122794.747 488676.568))
5.1, 2, e 22103;POLYGON ((122975.508 488572.228,122986.704 488574.358,122998.199 488513.942,122987.005 488511.812,122986.991 488511.888,122985.981 488517.194,122984.971 488522.499,122983.962 488527.804,122982.952 488533.111,122981.273 488541.936,122980.263 488547.243,122979.253 488552.548,122978.243 488557.853,122977.204 488563.313,122975.508 488572.228))
5.1, 2, e 22155;POLYGON ((123614.683 488992.181,123611.454 488987.133,123607.236 488989.818,123610.471 488994.875,123613.925 488992.666,123614.683 488992.181))
5.1, 2, e 22176;POLYGON ((123089.826 488348.089,123091.107 488341.379,123078.829 488339.038,123076.299 488352.299,123088.576 488354.64,123089.826 488348.089))
5.1, 2, e 22196;POLYGON ((123516.08 489152.666,123515.115 489152.836,123505.08 489154.65,123503.826 489147.702,123505.078 489147.456,123513.799 489145.799,123515.259 489145.549,123515.312 489145.846,123516.27 489151.181,123516.443 489152.144,123516.519 489152.579,123516.08 489152.666))
5.1, 2, e 22237;POLYGON ((123109.748 488795.215,123112.462 488789.931,123106.11 488786.668,123105.213 488788.413,123105.115 488788.362,123103.37 488791.759,123106.685 488793.491,123106.634 488793.589,123109.748 488795.215))
5.1, 2, e 22254;POLYGON ((123148.759 488918.83,123146.939 488915.971,123148.414 488912.743,123140.014 488909.409,123139.35 488910.959,123138.838 488911.393,123138.989 488912.989,123139.58 488913.36,123142.856 488918.502,123144.795 488917.266,123146.65 488920.175,123148.759 488918.83))
5.1, 2, e 22296;POLYGON ((123493.981 489230.73,123490.277 489222.857,123487.935 489223.921,123486.677 489223.596,123486.432 489223.076,123483.931 489224.253,123480.267 489225.977,123480.512 489226.497,123479.96 489227.673,123477.552 489228.806,123481.271 489236.71,123493.981 489230.73))
5.1, 2, e 22302;POLYGON ((122612.439 488572.76,122620.758 488565.552,122616.81 488560.995,122608.492 488568.201,122609.9 488569.828,122609.74 488570.626,122611.174 488572.283,122611.981 488572.232,122612.439 488572.76))
5.1, 2, e 22354;POLYGON ((123708.808 488868.062,123705.579 488863.034,123701.372 488865.736,123704.605 488870.77,123708.808 488868.062))
5.1, 2, e 22359;POLYGON ((122953.861 488905.076,122956.479 488901.453,122958.356 488902.784,122958.719 488902.281,122959.485 488902.809,122961.929 488899.538,122954.889 488894.276,122949.387 488901.843,122953.861 488905.076))
5.1, 2, e 22427;POLYGON ((123564.782 488982.502,123562.101 488978.281,123557.037 488981.498,123559.718 488985.719,123564.782 488982.502))

5.1, 2, e 22438;POLYGON ((122853.454 488616.391,122851.119 488613.679,122851.839 488613.059,122851.278 488612.407,122851.998 488611.788,122849.677 488609.088,122845.157 488612.97,122843.72 488614.204,122848.938 488620.272,122853.454 488616.391))
5.1, 2, e 22496;POLYGON ((123453.07 489166.969,123449.913 489162.024,123447.679 489158.523,123445.597 489159.852,123446.156 489160.728,123442.681 489162.946,123447.513 489170.517,123453.07 489166.969))
5.1, 2, e 22571;POLYGON ((123553.686 488967.079,123550.456 488962.017,123546.229 488964.689,123549.459 488969.749,123553.686 488967.079))
5.1, 2, e 22579;POLYGON ((123623.401 488963.01,123629.72 488958.979,123629.193 488958.153,123630.845 488957.099,123629.737 488955.362,123628.085 488956.416,123627.603 488955.66,123623.902 488958.021,123622.852 488956.376,123620.237 488958.045,123622.918 488962.252,123623.401 488963.01))
5.1, 2, e 22702;POLYGON ((123639.866 488927.378,123646.123 488923.254,123643.584 488919.248,123637.259 488923.279,123639.866 488927.378))
5.1, 2, e 22706;POLYGON ((122653.38 488529.229,122651.385 488519.926,122649.578 488511.493,122647.991 488511.833,122639.519 488513.65,122643.799 488525.17,122644.729 488524.829,122653.38 488529.229))
5.1, 2, e 22847;POLYGON ((122707.657 488625.967,122708.219 488626.62,122707.59 488627.159,122701.001 488632.83,122700.153 488631.844,122698.682 488633.109,122699.529 488634.095,122695.805 488637.297,122689.272 488629.72,122692.905 488626.595,122693.746 488627.573,122697.299 488624.517,122691.94 488618.27,122690.953 488619.116,122687.971 488615.644,122695.547 488609.143,122698.564 488612.661,122697.578 488613.508,122698.825 488614.962,122699.812 488614.116,122703.039 488617.88,122701.594 488619.117,122700.246 488620.28,122701.09 488621.259,122702.438 488620.096,122702.529 488620.019,122707.657 488625.967))
5.1, 2, e 22965;POLYGON ((122705.968 488247.51,122706.22 488246.154,122706.523 488246.21,122706.57 488245.953,122706.424 488245.926,122707.218 488241.575,122707.821 488238.271,122702.275 488237.258,122702.228 488237.516,122702.294 488237.528,122702.269 488237.664,122697.523 488236.794,122697.139 488238.887,122696.995 488238.861,122696.511 488241.549,122695.875 488241.435,122694.949 488246.6,122694.879 488246.989,122699.87 488247.942,122700.428 488248.049,122700.434 488248.017,122703.982 488248.668,122704.258 488248.719,122704.336 488248.297,122705.773 488248.563,122705.858 488248.105,122705.968 488247.51))
5.1, 2, e 23001;POLYGON ((123618.895 488989.487,123615.672 488984.448,123611.454 488987.133,123614.683 488992.181,123615.441 488991.696,123618.895 488989.487))
5.1, 2, e 23040;POLYGON ((123625.948 489293.603,123629.609 489294.199,123628.4 489301.62,123636.08 489302.85,123638.584 489286.567,123640.07 489286.759,123642.999 489268.249,123642.508 489268.175,123641.222 489267.978,123636.62 489267.271,123632.767 489266.679,123632.32 489266.61,123632.138 489267.797,123631.682 489270.765,123630.739 489276.91,123574.561 489268.14,123574.916 489265.842,123575.413 489262.629,123575.88 489259.61,123569.081 489258.559,123568.9 489258.529,123567.876 489265.102,123567.552 489267.177,123566.945 489271.064,123566.786 489272.082,123566.449 489274.229,123564.602 489273.94,123564.102 489273.852,123563.631 489277.011,123562.503 489276.835,123561.901 489276.741,123561.449 489279.34,123563.048 489279.642,123561.249 489290.61,123573.424 489292.481,123573.741 489290.188,123574.086 489287.693,123575.084 489280.465,123582.394 489281.592,123584.861 489281.972,123588.91 489282.597,123591.307 489282.966,123596.169 489283.716,123597.935 489283.988,123598.804 489284.122,123598.598 489285.462,123597.983 489289.469,123600.978 489289.929,123600.152 489295.306,123604.941 489296.042,123608.03 489296.517,123608.612 489296.606,123610.258 489287.137,123611.677 489287.385,123611.714 489289.153,123622.922 489290.889,123626.304 489291.413,123625.948 489293.603))
5.1, 2, e 23147;POLYGON ((123476.368 489081.116,123472.937 489072.393,123469.446 489073.732,123469.148 489072.957,123466.844 489073.837,123470.478 489083.377,123476.368 489081.116))

5.1, 2, e 23171;POLYGON ((122667.529 488541.531,122667.35 488540.65,122668.232 488540.471,122674.467 488539.211,122676.191 488547.742,122674.748 488551.319,122676.621 488553.499,122670.048 488559.142,122664.179 488552.305,122663.59 488551.62,122664.276 488551.037,122667.555 488548.224,122666.775 488547.312,122667.161 488546.128,122668.415 488545.872,122667.635 488542.051,122667.529 488541.531))

5.1, 2, e 23207;POLYGON ((123660.036 488926.493,123666.366 488922.465,123663.982 488918.729,123657.689 488922.805,123658.404 488923.928,123656.75 488924.98,123657.857 488926.718,123659.51 488925.666,123660.036 488926.493))

5.1, 2, e 23208;POLYGON ((122761.488 488663.944,122768.319 488658.104,122766.559 488656.056,122759.723 488661.901,122761.488 488663.944))

5.1, 2, e 23287;POLYGON ((122900.88 488796.201,122908.079 488790.004,122904.289 488785.601,122897.091 488791.8,122900.88 488796.201))

5.1, 2, e 23312;POLYGON ((123756.95 488966.729,123756.423 488965.903,123758.075 488964.849,123756.967 488963.112,123755.315 488964.166,123753.201 488960.853,123754.853 488959.799,123753.745 488958.062,123752.093 488959.116,123751.566 488958.29,123745.245 488962.323,123745.729 488963.082,123750.144 488970.004,123750.628 488970.762,123756.95 488966.729))

5.1, 2, e 23354;POLYGON ((123704.997 488982.997,123701.86 488978.059,123695.519 488982.12,123696.048 488982.942,123694.413 488983.98,123695.517 488985.719,123697.172 488984.668,123698.677 488987.038,123704.997 488982.997))

5.1, 2, e 23393;POLYGON ((123093.999 488498.198,123089.863 488497.407,123090.009 488496.641,123088.046 488496.266,123088.382 488494.498,123081.276 488493.143,123080.92385069524 488493.7425432062,123080.59370552511 488494.35447895085,123080.286 488494.978,123079.90154331464 488495.8496873143,123079.56092879755 488496.73942180705,123079.265 488497.645,123087.484 488499.213,123087.371 488499.802,123089.335 488500.177,123089.278 488500.482,123093.843 488501.355,123093.86454858701 488501.1898564495,123093.8845491721 488501.0245182794,123093.903 488500.859,123093.91988358449 488500.69347925653,123093.93521736549 488500.52780775295,123093.949 488500.362,123093.9739911538 488500.0020259702,123093.99232657402 488499.64165162004,123094.004 488499.281,123094.00900839329 488498.91998975264,123094.00734153668 488498.5589486133,123093.999 488498.198))

5.1, 2, e 23398;POLYGON ((122943.849 488775.051,122937.464 488767.619,122935.447 488769.351,122936.1 488770.111,122933.598 488772.261,122939.336 488778.928,122939.602 488778.7,122940.628 488778.853,122941.941 488777.725,122942.036 488776.609,122943.849 488775.051))

5.1, 2, e 23431;POLYGON ((122708.78 488654.844,122703.029 488648.17,122695.42 488654.726,122699.305 488659.235,122701.043 488657.737,122702.185 488659.062,122702.329 488659.229,122703.531 488659.368,122708.78 488654.844))

5.1, 2, e 23526;POLYGON ((122919.048 488621.694,122913.321 488615.074,122908.049 488608.979,122902.38 488613.855,122904.162 488615.926,122913.378 488626.64,122919.048 488621.694))

5.1, 2, e 23527;POLYGON ((123431.937 489103.917,123426.849 489095.127,123424.999 489096.198,123425.665 489097.349,123422.046 489099.443,123426.47 489107.087,123431.937 489103.917))

5.1, 2, e 23528;POLYGON ((122859.175 488610.949,122859.092 488611.021,122854.072 488605.18,122853.949 488605.286,122853.351 488605.8,122852.167 488606.818,122852.232 488606.894,122849.677 488609.088,122851.998 488611.788,122851.278 488612.407,122851.839 488613.059,122851.119 488613.679,122853.454 488616.391,122853.636 488616.235,122857.607 488612.823,122858.652 488614.04,122860.478 488612.466,122859.175 488610.949))

5.1, 2, e 23556;POLYGON ((123140.117 488971.01,123136.833 488965.859,123128.818 488970.921,123129.208 488971.528,123129.265 488972.2,123130.087 488973.49,123130.671 488973.831,123132.039 488975.979,123132.1 488976.074,123140.117 488971.01))

5.1, 2, e 23606;POLYGON ((123708.724 488957.22,123705.495 488952.16,123701.279 488954.85,123704.509 488959.91,123708.724 488957.22))
5.1, 2, e 23690;POLYGON ((122699.946 488520.842,122697.819 488510.038,122695.759 488510.468,122694.979 488506.608,122692.729 488507.098,122693.459 488510.908,122691.175 488511.419,122693.427 488522.16,122699.946 488520.842))
5.1, 2, e 23718;POLYGON ((123448.657 489094.224,123444.243 489086.598,123440.742 489088.624,123440.076 489087.473,123437.98 489088.686,123443.063 489097.467,123448.657 489094.224))
5.1, 2, e 23838;POLYGON ((123596.526 488968.27,123595.999 488967.444,123597.651 488966.39,123596.543 488964.653,123594.891 488965.707,123593.302 488963.217,123589.559 488965.709,123590.519 488967.179,123588.007 488968.838,123590.212 488972.298,123596.526 488968.27))
5.1, 2, e 23931;POLYGON ((122833.915 488694.677,122832.932 488687.241,122827.188 488688.03,122827.142 488688.036,122828.131 488695.371,122827.981 488695.392,122828.095 488696.222,122828.906 488696.849,122829.309 488696.776,122830.549 488696.552,122830.359 488695.165,122833.561 488694.726,122833.915 488694.677))
5.1, 2, e 23947;POLYGON ((123638.797 488916.404,123635.55 488911.333,123631.34 488914.029,123634.59 488919.1,123638.797 488916.404))
5.1, 2, e 24024;POLYGON ((123571.957 488995.694,123568.768 488990.597,123564.549 488993.279,123567.739 488998.38,123571.957 488995.694))
5.1, 2, e 24035;POLYGON ((122702.364 488596.784,122701.115 488595.329,122698.709 488592.527,122706.278 488586.029,122713.445 488594.373,122705.874 488600.873,122702.364 488596.784))
5.1, 2, e 24043;POLYGON ((123045.473 488772.165,123051.755 488766.132,123047.807 488762.02,123041.605 488767.977,123043.034 488769.465,123042.954 488769.542,123045.473 488772.165))
5.1, 2, e 24114;POLYGON ((123454.74 489035.064,123449.855 489027.433,123444.42 489030.91,123446.7 489034.487,123446.607 489034.546,123447.956 489036.663,123448.049 489036.604,123450.217 489040.009,123450.32 489040.17,123455.798 489036.717,123454.74 489035.064))
5.1, 2, e 24227;POLYGON ((123509.843 489220.438,123510.354 489215.477,123501.317 489214.63,123500.877 489218.895,123500.142 489219.423,123499.744 489219.382,123499.576 489221.016,123509.686 489221.963,123509.843 489220.438))
5.1, 2, e 24242;POLYGON ((123626.059 488920.599,123622.85 488915.529,123618.67 488918.274,123621.964 488923.289,123626.059 488920.599))
5.1, 2, e 24330;POLYGON ((123498.921 489154.538,123498.223 489150.957,123496.517 489151.29,123492.039 489152.162,123490.35 489152.491,123491.309 489157.299,123499.16 489155.769,123498.921 489154.538))
5.1, 2, e 24400;POLYGON ((123173.187 488821.689,123174.64 488813.234,123169.032 488812.271,123167.56 488820.834,123171.194 488821.458,123171.212 488821.35,123173.187 488821.689))
5.1, 2, e 24451;POLYGON ((123594.2 488941.308,123590.967 488936.253,123586.755 488938.947,123589.988 488944.002,123594.2 488941.308))
5.1, 2, e 24605;POLYGON ((123330.481 489148.609,123336.828 489142.03,123333.611 489138.927,123332.221 489137.587,123325.097 489144.971,123326.767 489146.582,123327.544 489145.776,123330.481 489148.609))
5.1, 2, e 24606;POLYGON ((123706.246 488916.103,123703.484 488911.771,123703 488911.011,123696.672 488915.052,123697.199 488915.878,123695.548 488916.933,123696.657 488918.669,123698.308 488917.614,123698.846 488918.457,123702.643 488916.031,123703.718 488917.718,123706.246 488916.103))
5.1, 2, e 24782;POLYGON ((123063.634 488950.358,123065.699 488947.439,123066.939 488948.109,123069.215 488945.008,123067.741 488944.007,123063.686 488941.254,123059.429 488947.485,123059.511 488947.541,123060.23 488948.032,123060.121 488949.292,123061.583 488950.29,123062.699 488949.719,123063.634 488950.358))

5.1, 2, e 24941;POLYGON ((122911.809 488874.519,122911.733 488874.462,122916.873 488867.352,122916.929 488867.393,122917.527 488866.57,122912.209 488862.726,122911.699 488863.432,122910.1 488865.644,122906.41 488870.749,122911.749 488874.61,122911.809 488874.519))
5.1, 2, e 25113;POLYGON ((123317.467 489124.581,123315.309 489121.183,123315.402 489121.124,123314.045 489118.989,123313.953 489119.048,123311.679 489115.469,123306.372 489118.858,123306.241 489118.942,123311.695 489127.482,123312.164 489128.217,123317.58 489124.759,123317.467 489124.581))
5.1, 2, e 25176;POLYGON ((123037.557 488763.92,123043.839 488757.887,123039.87 488753.754,123033.667 488759.711,123035.11 488761.214,123035.031 488761.29,123037.557 488763.92))
5.1, 2, e 25278;POLYGON ((124407.335 489302.188,124403.986 489290.509,124402.587 489285.63,124400.366 489277.884,124383.308 489282.775,124383.329 489282.845,124383.58 489283.672,124387.638 489297.058,124396.914 489294.398,124399.769 489304.357,124407.335 489302.188))
5.1, 2, e 25340;POLYGON ((123382.511 488916.759,123380.856 488914.165,123380.999 488913.273,123380.29 488912.159,123379.42 488911.913,123378.852 488911.022,123370.426 488916.397,123370.533 488916.565,123370.344 488916.677,123373.794 488922.139,123373.979 488922.022,123374.059 488922.149,123382.511 488916.759))
5.1, 2, e 25581;POLYGON ((123174.69 488840.37,123175.689 488834.329,123166.346 488832.699,123166.308 488832.916,123165.658 488832.802,123165.696 488832.586,123165.38 488832.529,123165.345 488832.736,123164.349 488838.55,123174.69 488840.37))
5.1, 2, e 25696;POLYGON ((122792.031 488533.707,122793.907 488523.376,122791.943 488522.988,122792.137 488522.006,122786.394 488520.873,122784.641 488530.805,122787.728 488531.412,122787.535 488532.393,122789.684 488532.816,122789.603 488533.228,122792.031 488533.707))
5.1, 2, e 25723;POLYGON ((123480.125 489197.409,123476.009 489190.959,123474.215 489192.104,123470.54 489194.451,123475.109 489201.611,123478.26 489199.6,123479.095 489200.908,123481.414 489199.428,123480.125 489197.409))
5.1, 2, e 25761;POLYGON ((122985.12 488846.511,122985.213 488846.382,122986.249 488846.233,122987.259 488844.84,122987.062 488843.832,122991.258 488838.044,122992.301 488837.885,122993.311 488836.493,122993.137 488835.453,122993.295 488835.234,122993.336 488835.178,122986.145 488829.965,122984.047 488832.859,122983.329 488832.338,122979.251 488837.962,122980.061 488838.549,122978.241 488841.059,122978.55 488841.949,122978.485 488842.038,122984.958 488846.734,122985.12 488846.511))
5.1, 2, e 25831;POLYGON ((123167.603 488875.634,123168.062 488872.997,123168.459 488872.468,123168.721 488870.969,123168.526 488870.337,123168.633 488869.733,123159.291 488868.089,123158.28 488873.994,123167.603 488875.634))
5.1, 2, e 25891;POLYGON ((122952.175 488820.527,122957.139 488814.687,122957.136 488813.24,122955.999 488811.936,122954.64 488811.9,122951.287 488808.057,122945.114 488813.363,122944.549 488814.025,122952.175 488820.527))
5.1, 2, e 25892;POLYGON ((123021.496 488942.762,123014.39 488937.623,123007.17 488932.402,123001.822 488939.812,123016.149 488950.173,123021.496 488942.762))
5.1, 2, e 25954;POLYGON ((123393.527 489127.677,123387.69 489119.38,123385.91 489120.646,123386.75 489121.84,123383.397 489124.199,123388.388 489131.293,123393.527 489127.677))
5.1, 2, e 26087;POLYGON ((123300.165 490223.214,123301.729 490220.329,123297.679 490218.14,123295.527 490222.109,123295.947 490222.345,123296.07 490222.493,123299.539 490224.37,123300.165 490223.214))
5.1, 2, e 26157;POLYGON ((123207.83 488901.876,123206.168 488893.566,123205.418 488893.716,123204.887 488893.507,123203.397 488893.805,123202.899 488894.22,123200.251 488894.749,123202.11 488904.05,123203.888 488903.69,123204.341 488902.575,123207.83 488901.876))
5.1, 2, e 26351;POLYGON ((122916.792 488808.672,122916.538 488802.846,122906.958 488803.263,122907.051 488803.371,122907.3 488809.085,122916.792 488808.672))

5.1, 2, e 26533;POLYGON ((123031.058 488717.819,123037.173 488710.878,123035.656 488709.542,123032.896 488707.11,123026.781 488714.051,123031.058 488717.819))
5.1, 2, e 26871;POLYGON ((122698.678 488495.643,122697.039 488487.559,122696.981 488487.571,122696.566 488485.533,122696.507 488485.545,122696.022 488483.17,122690.62 488484.273,122691.064 488486.448,122686.749 488487.329,122688.546 488496.062,122690.702 488495.622,122691.096 488497.552,122695.613 488496.63,122695.847 488497.776,122698.739 488497.189,122698.515 488496.047,122698.749 488495.999,122698.678 488495.643))
5.1, 2, e 26919;POLYGON ((122886.936 488745.831,122897.62 488736.64,122891.811 488729.863,122889.075 488732.217,122888.16 488731.15,122886.281 488732.769,122882.857 488735.719,122883.769 488736.783,122881.115 488739.066,122886.936 488745.831))
5.1, 2, e 26928;POLYGON ((123068.621 488802.199,123070.356 488798.818,123069.956 488798.613,123071.722 488795.167,123071.65 488795.096,123068.935 488792.412,123066.1 488789.61,123063.211 488792.544,123060.607 488795.187,123059.973 488795.83,123059.89 488795.916,123065.987 488801.942,123066.703 488801.215,123068.621 488802.199))
5.1, 2, e 27018;POLYGON ((122841.197 488664.903,122835.375 488658.174,122832.351 488660.792,122838.165 488667.512,122838.277 488667.419,122838.207 488667.334,122840.894 488665.019,122840.966 488665.102,122841.197 488664.903))
5.1, 2, e 27132;POLYGON ((123649.469 488928.506,123647.893 488926.036,123649.545 488924.982,123648.437 488923.245,123646.785 488924.299,123646.123 488923.254,123639.866 488927.378,123642.075 488930.852,123644.605 488929.238,123645.678 488930.925,123649.469 488928.506))
5.1, 2, e 27187;POLYGON ((122982.005 488705.975,122988.194 488700.032,122984.68 488696.374,122984.305 488695.983,122984.232 488695.906,122978.042 488701.85,122982.005 488705.975))
5.1, 2, e 27233;POLYGON ((123148.684 488946.274,123144.28 488939.357,123136.286 488944.426,123140.69 488951.344,123148.684 488946.274))
5.1, 2, e 27241;POLYGON ((123661.62 489022.858,123664.236 489021.188,123663.185 489019.544,123666.882 489017.185,123666.359 489016.364,123668.011 489015.309,123666.902 489013.574,123665.249 489014.627,123664.723 489013.802,123658.408 489017.83,123658.947 489018.673,123661.62 489022.858))
5.1, 2, e 27422;POLYGON ((123007.057 488597.943,123014.923 488556.681,123016.051 488550.765,123018.565 488537.579,123018.668 488537.04,123007.469 488534.905,122995.858 488595.808,123007.057 488597.943))
5.1, 2, e 27530;POLYGON ((122680.694 488637.529,122680.83 488637.412,122680.776 488637.349,122680.864 488636.364,122680.902 488636.331,122675.751 488630.354,122667.405 488637.551,122673.189 488644.261,122680.694 488637.529))
5.1, 2, e 27571;POLYGON ((123157.029 489005.235,123155.583 489002.968,123155.89 489002.771,123155.278 489001.812,123159.747 488998.963,123159.126 488997.99,123162.31 488995.96,123157.731 488988.99,123153.941 488991.406,123153.704 488991.034,123150.322 488993.193,123150.382 488993.286,123149.939 488993.818,123147.89 488995.125,123147.22 488995.302,123147.16 488995.209,123146.14 488995.86,123146.236 488996.011,123145.911 488997.453,123145.759 488997.549,123146.408 488998.571,123146.501 488998.513,123147.026 488998.943,123148.329 489001.006,123148.497 489001.662,123148.404 489001.72,123152.469 489008.13,123157.029 489005.235))
5.1, 2, e 27654;POLYGON ((123168.633 488869.733,123168.74 488869.126,123169.133 488868.606,123169.394 488867.108,123169.204 488866.466,123169.664 488863.823,123160.304 488862.176,123159.291 488868.089,123168.633 488869.733))
5.1, 2, e 27693;POLYGON ((122650.35 488489.875,122648.069 488490.514,122647.357 488491.753,122643.759 488492.759,122645.79 488499.999,122647.066 488504.635,122654.729 488502.509,122654.196 488500.587,122654.41 488500.529,122651.64 488490.549,122651.583 488490.567,122650.35 488489.875))

5.1, 2, e 27700;POLYGON ((123129.442 488994.22,123128.894 488993.362,123128.782 488993.186,123129.268 488992.075,123128.089 488990.215,123126.87 488990.193,123126.524 488989.651,123126.026 488988.871,123125.674 488988.32,123118.066 488993.142,123119.56 488995.682,123120.487 488995.089,123122.696 488998.543,123129.442 488994.22))
5.1, 2, e 27732;POLYGON ((122721.632 488615.042,122720.949 488615.63,122720.362 488614.947,122715.259 488609.029,122716.697 488607.788,122715.848 488606.803,122713.039 488609.219,122709.787 488605.431,122710.774 488604.584,122709.538 488603.144,122708.551 488603.991,122705.874 488600.873,122713.445 488594.373,122716.133 488597.502,122715.147 488598.349,122720.463 488604.541,122726.17 488611.082,122721.632 488615.042))
5.1, 2, e 28163;POLYGON ((123110.906 488848.104,123111.944 488842.072,123102.597 488840.453,123102.479 488841.137,123101.995 488841.653,123101.735 488843.16,123102.017 488843.818,123101.988 488843.986,123101.556 488846.483,123110.906 488848.104))
5.1, 2, e 28194;POLYGON ((124131.069 489372.648,124143.265 489371.353,124140.05 489360.175,124141.711 489359.697,124141.297 489358.257,124136.973 489358.697,124137.264 489361.553,124129.975 489362.332,124131.069 489372.648))
5.1, 2, e 28212;POLYGON ((123097.276 488870.505,123096.439 488870.36,123096.77 488868.442,123097.493 488864.251,123098.459 488864.418,123098.442 488864.516,123107.8 488866.138,123106.764 488872.15,123097.276 488870.505))
5.1, 2, e 28226;POLYGON ((123087.146 488362.13,123087.54 488360.066,123088.576 488354.64,123076.299 488352.299,123074.787 488360.228,123073.794 488365.434,123073.77 488365.559,123086.045 488367.901,123087.146 488362.13))
5.1, 2, e 28368;POLYGON ((123370.15 489167.88,123371.89 489165.449,123366.729 489161.689,123364.25 489165.13,123364.16 489165.06,123364.007 489165.271,123362.955 489166.72,123362.68 489167.1,123362.77 489167.17,123360.403 489170.43,123360.279 489170.6,123365.456 489174.344,123370.15 489167.88))
5.1, 2, e 28397;POLYGON ((123634.459 489004.544,123631.242 488999.51,123627.029 489002.203,123630.247 489007.24,123634.459 489004.544))
5.1, 2, e 28404;POLYGON ((123107.183 488979.586,123107.395 488979.731,123111.468 488973.656,123110.973 488973.321,123110.126 488972.747,123109.605 488972.394,123109.605 488971.19,123107.774 488969.957,123106.659 488970.4,123106.495 488970.289,123105.655 488969.72,123101.551 488975.73,123107.183 488979.586))
5.1, 2, e 28498;POLYGON ((123753.802 488867.825,123750.601 488862.84,123748.406 488859.42,123742.094 488863.473,123742.629 488864.306,123740.98 488865.365,123742.093 488867.098,123743.742 488866.039,123745.86 488869.337,123744.211 488870.396,123745.324 488872.129,123746.973 488871.07,123747.491 488871.877,123753.802 488867.825))
5.1, 2, e 28512;POLYGON ((122865.009 488695.719,122869.62 488701.065,122873.121 488698.043,122877.695 488703.342,122874.72 488705.91,122877.595 488709.241,122879.056 488707.98,122881.44 488710.744,122879.448 488712.462,122884.809 488718.679,122895.689 488709.269,122890.75 488703.559,122890.826 488703.494,122890.961 488702.121,122886.282 488696.714,122886.69 488696.361,122881.471 488690.254,122881.115 488690.561,122877.938 488686.871,122876.809 488685.559,122865.009 488695.719))
5.1, 2, e 28530;POLYGON ((123402.125 489176.191,123408.05 489168.019,123406.148 489166.64,123405.386 489167.691,123402.049 489165.272,123396.887 489172.393,123402.125 489176.191))
5.1, 2, e 28572;POLYGON ((123050.304 488812.102,123050.597 488811.722,123047.435 488808.566,123047.59 488808.41,123045.539 488806.939,123045.35 488807.199,123041.55 488804.42,123038.597 488808.456,123038.726 488808.55,123042.488 488811.302,123041.645 488812.457,123041.756 488813.22,123046.67 488816.814,123050.304 488812.102))
5.1, 2, e 28642;POLYGON ((123772.988 488866.221,123770.279 488862.019,123765.219 488865.289,123767.928 488869.491,123772.988 488866.221))
5.1, 2, e 28753;POLYGON ((122888.289 488857.509,122888.346 488857.552,122893.949 488849.877,122888.028 488845.591,122882.424 488853.266,122888.289 488857.509))

5.1, 2, e 28772;POLYGON ((123052.059 488942.901,123051.79 488943.295,123051.922 488943.385,123059.031 488948.243,123059.511 488947.541,123059.429 488947.485,123063.686 488941.254,123059.883 488938.672,123059.045 488938.103,123056.513 488936.384,123055.079 488935.401,123052.494 488933.653,123051.607 488933.053,123047.951 488930.58,123043.605 488936.941,123043.623 488936.954,123043.539 488937.078,123050.556 488941.873,123050.624 488941.92,123052.059 488942.901))

5.1, 2, e 28970;POLYGON ((123017.721 488801.546,123019.047 488799.717,123020.102 488799.556,123021.106 488798.171,123020.898 488797.156,123021.103 488796.874,123014.075 488791.778,123012.112 488794.485,123011.236 488793.849,123006.777 488799.998,123007.653 488800.634,123005.851 488803.12,123012.884 488808.22,123013.002 488808.058,123014.051 488807.903,123015.06 488806.511,123014.881 488805.466,123017.721 488801.546))

5.1, 2, e 29026;POLYGON ((123005.793 488730.913,123013.083 488723.908,123008.926 488719.582,123001.709 488726.517,123004.162 488729.07,123004.126 488729.105,123004.348 488729.336,123004.312 488729.371,123005.793 488730.913))

5.1, 2, e 29359;POLYGON ((123732.699 488881.279,123739.021 488877.243,123738.505 488876.434,123740.161 488875.377,123739.053 488873.641,123737.397 488874.698,123735.287 488871.392,123736.943 488870.335,123735.835 488868.599,123734.179 488869.656,123733.652 488868.83,123727.328 488872.87,123727.813 488873.629,123732.699 488881.279))

5.1, 2, e 29413;POLYGON ((123173.541 488988.799,123176.579 488986.861,123177.2 488987.834,123182.343 488984.554,123181.722 488983.581,123185.005 488981.488,123180.468 488974.492,123178.596 488975.686,123178.538 488975.594,123176.489 488976.9,123176.311 488976.621,123172.82 488978.847,123172.998 488979.126,123170.123 488980.96,123170.182 488981.052,123168.952 488981.836,123173.541 488988.799))

5.1, 2, e 29534;POLYGON ((123132.158 488845.463,123132.281 488844.751,123132.676 488844.231,123132.936 488842.733,123132.743 488842.091,123133.179 488839.578,123133.199 488839.462,123123.927 488837.765,123122.877 488843.764,123132.158 488845.463))

5.1, 2, e 29583;POLYGON ((123630.57 489035.529,123636.89 489031.492,123636.368 489030.675,123638.028 489029.614,123636.919 489027.878,123635.259 489028.939,123633.148 489025.636,123634.808 489024.575,123633.699 489022.839,123632.039 489023.9,123631.505 489023.062,123625.176 489027.096,123625.715 489027.939,123628.406 489032.147,123630.57 489035.529))

5.1, 2, e 29687;POLYGON ((123484.633 489289.627,123488.218 489284.667,123487.738 489283.269,123483.967 489280.547,123484.937 489279.097,123482.598 489277.464,123482.187 489277.177,123481.147 489278.537,123481.414 489278.731,123477.337 489284.354,123484.633 489289.627))

5.1, 2, e 29706;POLYGON ((123804.921 488948.082,123802.756 488944.7,123801.815 488943.231,123795.422 488947.155,123796.971 488949.575,123795.312 488950.637,123796.423 488952.372,123798.082 488951.31,123798.605 488952.127,123804.921 488948.082))

5.1, 2, e 29813;POLYGON ((123197.439 488797.261,123199.563 488788.403,123197.537 488787.917,123197.563 488787.81,123196.862 488787.642,123196.874 488787.593,123196.44 488787.088,123195.264 488786.806,123194.647 488787.059,123194.635 488787.108,123194.035 488786.964,123191.886 488795.929,123197.439 488797.261))

5.1, 2, e 29868;POLYGON ((123001.709 488726.517,123008.926 488719.582,123004.762 488715.248,122997.472 488722.253,122998.858 488723.695,122998.894 488723.66,122999.13 488723.906,122999.166 488723.871,123001.709 488726.517))

5.1, 2, e 29900;POLYGON ((123422.343 489057.142,123416.807 489048.464,123415.2 489049.491,123411.316 489051.972,123416.111 489059.485,123419.66 489057.22,123420.401 489058.381,123422.343 489057.142))

5.1, 2, e 29921;POLYGON ((123460.818 489049.102,123459.413 489045.272,123460.62 489044.829,123459.723 489042.388,123459.378 489042.515,123456.844 489043.447,123449.979 489045.969,123452.283 489052.235,123460.818 489049.102))

5.1, 2, e 29991;POLYGON ((123285.677 488944.715,123280.138 488936.208,123278.501 488937.233,123279.142 488938.298,123274.409 488941.279,123274.279 488943.459,123278.149 488949.519,123285.677 488944.715))
5.1, 2, e 30020;POLYGON ((123377.683 489212.121,123382.843 489205.016,123383.647 489203.91,123381.677 489202.48,123380.874 489203.587,123377.638 489201.238,123372.479 489208.343,123375.21 489210.32,123377.683 489212.121))
5.1, 2, e 30035;POLYGON ((123152.979 488977.15,123150.171 488972.718,123148.66 488972.428,123146.998 488973.482,123146.762 488974.878,123149.57 488979.309,123152.979 488977.15))
5.1, 2, e 30124;POLYGON ((123030.098 488482.622,123033.187 488466.414,123020.92 488464.076,123017.831 488480.284,123030.098 488482.622))
5.1, 2, e 30136;POLYGON ((123806.053 488959.192,123810.279 488956.502,123807.058 488951.44,123802.832 488954.129,123806.053 488959.192))
5.1, 2, e 30216;POLYGON ((123801.309 488921.91,123806.399 488918.679,123803.691 488914.435,123798.609 488917.678,123801.309 488921.91))
5.1, 2, e 30273;POLYGON ((123365.989 488872.065,123366.16 488872.029,123364.309 488862.799,123349.075 488865.866,123350.668 488873.914,123354.261 488873.181,123354.271 488872.741,123357.621 488872.261,123357.951 488873.541,123365.989 488872.065))
5.1, 2, e 30426;POLYGON ((123454.1 489091.069,123451.991 489087.394,123452.086 489087.339,123450.833 489085.155,123450.737 489085.21,123448.669 489081.607,123448.63 489081.539,123443.151 489084.711,123444.243 489086.598,123448.657 489094.224,123454.1 489091.069))
5.1, 2, e 30505;POLYGON ((122854.55 488533.098,122854.649 488533.155,122860.102 488523.886,122859.886 488523.762,122856.47 488521.796,122854.669 488520.76,122854.574 488520.705,122849.435 488529.636,122849.34 488529.582,122849.12 488529.963,122849.377 488530.111,122854.55 488533.098))
5.1, 2, e 30586;POLYGON ((123056.386 488837.72,123048.887 488832.273,123041.886 488827.189,123040.64 488828.904,123040.73 488828.97,123036.588 488834.671,123036.705 488834.756,123039.789 488836.998,123042.751 488839.152,123046.355 488841.772,123047.846 488842.856,123050.86 488845.047,123050.905 488845.08,123055.046 488839.378,123055.129 488839.439,123056.386 488837.72))
5.1, 2, e 30591;POLYGON ((123171.802 488908.09,123170.32 488905.759,123171.016 488904.65,123168.09 488902.939,123168.133 488902.838,123167.647 488902.626,123167.602 488902.729,123166.466 488902.239,123166.509 488902.14,123166.023 488901.928,123165.979 488902.029,123162.797 488901.133,123162.41 488902.35,123158.076 488903.217,123159.921 488912.437,123161.142 488912.196,123163.883 488913.354,123164.099 488913.692,123164.128 488912.991,123171.802 488908.09))
5.1, 2, e 30615;POLYGON ((123732.498 488853.065,123729.276 488848.004,123725.058 488850.689,123728.281 488855.75,123732.498 488853.065))
5.1, 2, e 30637;POLYGON ((123760.291 488835.28,123757.052 488830.236,123752.845 488832.938,123756.082 488837.979,123760.291 488835.28))
5.1, 2, e 30682;POLYGON ((123025.722 488790.507,123026.001 488790.123,123027.074 488789.937,123028.078 488788.552,123027.891 488787.516,123028.132 488787.184,123021.723 488782.539,123021.663 488782.621,123020.402 488782.912,123018.823 488785.089,123018.013 488784.502,123016.732 488786.269,123024.637 488792.001,123025.722 488790.507))
5.1, 2, e 30812;POLYGON ((123106.82 488408.444,123109.306 488395.429,123094.567 488392.638,123093.7 488397.177,123092.984 488400.929,123092.093 488405.593,123092.082 488405.653,123106.82 488408.444))
5.1, 2, e 30819;POLYGON ((123178.279 488872.189,123177.989 488873.769,123177.699 488875.799,123177.299 488876.319,123177.019 488877.819,123177.199 488878.559,123176.61 488881.66,123176.09 488882.219,123181.019 488886.84,123181.559 488886.319,123184.889 488885.599,123185.339 488885.799,123186.959 488885.549,123187.359 488885.129,123189.786 488884.637,123188.899 488879.929,123183.079 488874.848,123183.371 488873.011,123183.732

488870.746,123185.997 488871.144,123187.098 488870.389,123187.537 488867.604,123188.771 488867.159,123188.985 488865.711,123179.728 488864.091,123179.309 488866.689,123178.869 488867.119,123178.639 488868.649,123178.789 488869.339,123178.279 488872.189))

5.1, 2, e 30936;POLYGON ((123838.115 488938.789,123834.891 488933.722,123830.67 488936.404,123833.896 488941.474,123834.884 488940.845,123838.115 488938.789))

5.1, 2, e 31012;POLYGON ((123370.018 489178.636,123375.171 489171.512,123371.724 489169.019,123370.15 489167.88,123365.456 489174.344,123364.376 489175.838,123366.154 489177.125,123366.764 489176.282,123370.018 489178.636))

5.1, 2, e 31034;POLYGON ((123148.087 488926.709,123156.082 488921.624,123153.57 488917.676,123153.199 488917.912,123150.97 488917.424,123148.759 488918.83,123146.65 488920.175,123144.795 488917.266,123142.856 488918.502,123145.195 488922.172,123145.265 488922.837,123146.087 488924.128,123146.657 488924.465,123148.087 488926.709))

5.1, 2, e 31057;POLYGON ((123332.916 488899.5,123331.557 488892.385,123323.252 488894.034,123324.969 488902.529,123326.422 488904.786,123330.799 488902.069,123333.848 488901.503,123333.059 488900.249,123332.916 488899.5))

5.1, 2, e 31161;POLYGON ((123228.17 488929.436,123230.269 488928.11,123230.37 488928.17,123232.469 488923.179,123232.34 488923.12,123231.118 488917.134,123222.78 488918.835,123223.493 488922.33,123221.696 488923.468,123221.612 488923.522,123223.951 488927.218,123225.963 488925.945,123228.17 488929.436))

5.1, 2, e 31213;POLYGON ((122760.31 488527.445,122762.36 488517.148,122760.322 488516.746,122760.516 488515.764,122754.659 488514.608,122752.746 488524.492,122756.283 488525.18,122756.092 488526.162,122758.252 488526.582,122758.167 488527.022,122760.31 488527.445))

5.1, 2, e 31492;POLYGON ((123688.667 489028.053,123685.434 489022.998,123681.219 489025.687,123684.455 489030.747,123688.667 489028.053))

5.1, 2, e 31550;POLYGON ((123601.91 488976.709,123601.383 488975.883,123603.035 488974.829,123601.927 488973.092,123600.275 488974.146,123598.161 488970.833,123599.813 488969.779,123598.705 488968.042,123597.053 488969.096,123596.526 488968.27,123590.212 488972.298,123595.591 488980.74,123601.91 488976.709))

5.1, 2, e 31662;POLYGON ((123379.21 489091.763,123378.343 489092.32,123369.809 489097.789,123370.112 489098.263,123371.374 489100.244,123373.645 489103.81,123374.741 489103.111,123382.199 489098.36,123383.41 489097.539,123383.381 489097.494,123380.358 489092.762,123379.803 489091.894,123379.57 489091.529,123379.21 489091.763))

5.1, 2, e 31708;POLYGON ((123142.39 489033.299,123140.062 489031.599,123133.12 489026.529,123131.749 489028.43,123130.929 489027.84,123128.35 489031.42,123138.461 489038.751,123142.39 489033.299))

5.1, 2, e 31747;POLYGON ((123091.606 488833.609,123091.793 488832.534,123091.982 488831.447,123083.521 488829.93,123083.544 488829.797,123083.101 488829.72,123081.513 488833.228,123080.298 488833.007,123079.515 488834.736,123083.595 488836.585,123084.214 488835.219,123089.226 488837.489,123089.272 488837.388,123090.729 488834.17,123091.549 488833.929,123091.606 488833.609))

5.1, 2, e 31749;POLYGON ((123416.111 489059.485,123411.316 489051.972,123407.831 489054.199,123405.905 489055.429,123411.439 489064.099,123413.284 489062.922,123412.562 489061.75,123416.111 489059.485))

5.1, 2, e 31813;POLYGON ((123035.862 488953.151,123028.795 488948.041,123021.496 488942.762,123016.149 488950.173,123030.515 488960.562,123035.862 488953.151))

5.1, 2, e 31876;POLYGON ((123456.87 489117.209,123454.863 489113.476,123454.958 489113.421,123453.606 489111.279,123453.511 489111.334,123451.41 489107.66,123446.017 489110.761,123450.297 489118.204,123451.51 489120.292,123456.87 489117.209))

5.1, 2, e 31893;POLYGON ((123375.279 489182.442,123380.432 489175.318,123378.752 489174.102,123375.171 489171.512,123370.018 489178.636,123373.272 489180.99,123372.662 489181.833,123374.669 489183.285,123375.279 489182.442))

5.1, 2, e 31940;POLYGON ((123185.005 488981.488,123187.877 488979.656,123188.498 488980.629,123193.641 488977.349,123193.02 488976.376,123196.059 488974.438,123191.521 488967.443,123187.863 488969.776,123187.627 488969.406,123184.136 488971.632,123184.372 488972.002,123180.468 488974.492,123185.005 488981.488))

5.1, 2, e 32032;POLYGON ((122644.948 488609.236,122643.32 488607.309,122643.628 488607.062,122644.479 488606.319,122651.373 488600.529,122657.989 488608.206,122657.229 488608.864,122649.898 488614.922,122649.06 488613.955,122648.198 488613.907,122644.885 488610.083,122644.948 488609.236))

5.1, 2, e 32066;POLYGON ((123144.991 488816.956,123146.463 488808.392,123140.845 488807.427,123139.392 488815.881,123141.281 488816.206,123141.262 488816.315,123144.991 488816.956))

5.1, 2, e 32082;POLYGON ((122763.01 488497.04,122765.055 488485.394,122764.444 488485.273,122759.33 488484.259,122757.86 488491.75,122759.88 488492.21,122759.53 488494.48,122761.3 488494.91,122760.93 488496.69,122763.01 488497.04))

5.1, 2, e 32122;POLYGON ((123356.803 489196.994,123361.977 489189.869,123362.78 489188.763,123361.014 489187.481,123360.211 489188.587,123356.906 489186.187,123351.727 489193.319,123356.803 489196.994))

5.1, 2, e 32131;POLYGON ((123310.587 489163.577,123316.586 489155.302,123314.609 489153.869,123313.898 489154.849,123310.683 489152.518,123305.394 489159.812,123310.587 489163.577))

5.1, 2, e 32231;POLYGON ((123334.561 488949.624,123334.788 488949.479,123329.413 488941.045,123322.577 488945.4,123327.951 488953.835,123334.561 488949.624))

5.1, 2, e 32437;POLYGON ((123101.802 488434.718,123104.334 488421.458,123089.598 488418.668,123088.815 488422.766,123087.066 488431.927,123101.802 488434.718))

5.1, 2, e 32454;POLYGON ((122788.38 488640.699,122790.223 488644.948,122790.35 488645.864,122790.926 488650.007,122782.125 488651.137,122781.97 488649.997,122779.064 488643.545,122778.171 488642.506,122784.914 488636.67,122788.38 488640.699))

5.1, 2, e 32560;POLYGON ((123107.668 489005.08,123100.814 489000.123,123093.233 488994.641,123087.886 489002.051,123102.236 489012.429,123106.203 489006.933,123106.285 489006.992,123107.668 489005.08))

5.1, 2, e 32631;POLYGON ((123686.094 488917.011,123684.51 488914.536,123686.161 488913.48,123685.051 488911.745,123683.4 488912.801,123682.344 488911.15,123683.995 488910.094,123682.885 488908.358,123681.234 488909.414,123680.7 488908.579,123676.918 488910.994,123675.841 488909.309,123673.312 488910.923,123676.078 488915.253,123677.047 488916.77,123678.698 488919.354,123681.228 488917.741,123682.305 488919.426,123686.094 488917.011))

5.1, 2, e 32686;POLYGON ((122987.585 488766.37,122990.8 488763.606,122991.713 488764.668,122996.63 488760.435,122995.977 488759.676,122997.941 488757.987,122997.951 488756.925,122998.806 488756.19,122993.499 488750.018,122992.525 488750.855,122991.544 488750.817,122990.232 488751.945,122990.136 488752.908,122986.454 488756.074,122984.715 488757.57,122983.726 488757.539,122982.414 488758.667,122982.288 488759.655,122982.027 488759.88,122982.004 488759.9,122987.585 488766.37))

5.1, 2, e 32794;POLYGON ((123340.419 489177.646,123332.082 489171.613,123331.507 489171.197,123327.91 489176.17,123331.339 489178.638,123331.269 489178.718,123333.319 489180.208,123333.389 489180.118,123336.83 489182.61,123340.419 489177.646))

5.1, 2, e 32795;POLYGON ((123340.419 489177.646,123344.306 489172.275,123337 489166.989,123334.744 489170.107,123333.712 489169.36,123332.082 489171.613,123340.419 489177.646))

5.1, 2, e 32811;POLYGON ((123197.685 488844.719,123198.551 488844.872,123199.681 488844.107,123200.61 488838.86,123196.65 488838.16,123195.721 488843.407,123196.521 488844.513,123197.685 488844.719))

5.1, 2, e 32959;POLYGON ((123616.662 488967.306,123613.501 488962.344,123610.893 488964.007,123611.943 488965.653,123608.226 488968.024,123608.703 488968.773,123607.05 488969.826,123608.157 488971.563,123609.81 488970.51,123610.336 488971.336,123616.662 488967.306))

5.1, 2, e 33001;POLYGON ((123054.883 488600.887,123062.693 488594.142,123057.337 488587.941,123041.007 488569.032,123040.909 488569.55,123032.977 488611.314,123032.421 488614.242,123031.167 488620.843,123031.049 488621.465,123038.777 488614.794,123038.474 488616.421,123041.63 488617.022,123042.111 488614.576,123043.851 488614.917,123044.888 488609.526,123054.883 488600.887))

5.1, 2, e 33044;POLYGON ((123728.281 488855.75,123725.058 488850.689,123720.841 488853.374,123724.063 488858.435,123728.281 488855.75))

5.1, 2, e 33120;POLYGON ((122686.164 488494.465,122685.019 488488.4,122682.209 488488.929,122682.32 488488.999,122681.019 488489.269,122679.799 488483.459,122675.835 488484.237,122675.814 488484.129,122672.799 488484.729,122675.133 488497.076,122679.634 488496.227,122679.537 488495.715,122686.164 488494.465))

5.1, 2, e 33141;POLYGON ((123488.147 489076.595,123484.792 489067.848,123481.196 489069.227,123480.887 489068.454,123478.727 489069.276,123482.361 489078.815,123488.147 489076.595))

5.1, 2, e 33303;POLYGON ((123078.907 488984.28,123072.023 488979.302,123064.548 488973.896,123059.2 488981.306,123073.559 488991.69,123078.907 488984.28))

5.1, 2, e 33462;POLYGON ((123630.87 488974.729,123624.14 488979.059,123619.89 488981.763,123623.107 488986.792,123623.865 488986.307,123627.35 488984.079,123629.586 488982.654,123634.1 488979.779,123638.326 488977.088,123635.107 488972.03,123630.87 488974.729))

5.1, 2, e 33892;POLYGON ((122754.88 488615.092,122755.232 488614.79,122749.541 488608.17,122746.693 488610.62,122747.54 488611.605,122746.094 488612.848,122745.247 488611.863,122745.214 488611.891,122741.655 488614.95,122748.186 488622.536,122751.776 488619.456,122750.936 488618.477,122754.327 488615.567,122754.88 488615.092))

5.1, 2, e 33910;POLYGON ((123670.552 488931.645,123671.749 488930.9,123669.61 488927.548,123667.082 488929.162,123666.006 488927.475,123662.205 488929.901,123663.778 488932.374,123662.124 488933.426,123663.239 488935.159,123664.884 488934.112,123665.401 488934.923,123670.552 488931.645))

5.1, 2, e 33967;POLYGON ((123746.182 488949.851,123745.655 488949.025,123747.307 488947.971,123746.199 488946.234,123744.547 488947.288,123742.433 488943.975,123744.085 488942.921,123742.977 488941.184,123741.325 488942.238,123740.815 488941.429,123734.489 488945.459,123736.505 488948.619,123739.379 488953.125,123739.862 488953.883,123746.182 488949.851))

5.1, 2, e 33983;POLYGON ((123193.288 489051.23,123189.142 489044.835,123181.781 489049.537,123182.054 489049.965,123183.328 489051.963,123181.844 489052.909,123181.931 489053.045,123184.159 489056.54,123184.594 489057.222,123191.348 489052.916,123193.494 489051.548,123193.288 489051.23))

5.1, 2, e 34061;POLYGON ((123127.189 488879.814,123126.853 488881.75,123126.013 488881.612,123116.525 488880.054,123117.614 488873.828,123126.936 488875.534,123126.948 488875.465,123127.914 488875.633,123127.189 488879.814))

5.1, 2, e 34240;POLYGON ((123196.059 488974.438,123199.175 488972.451,123199.796 488973.424,123204.939 488970.144,123204.318 488969.171,123207.426 488967.189,123202.9 488960.187,123199.179 488962.56,123198.943 488962.19,123195.452 488964.416,123195.688 488964.786,123191.521 488967.443,123196.059 488974.438))

5.1, 2, e 34464;POLYGON ((122897.914 488856.861,122899.523 488854.656,122899.88 488854.17,122893.949 488849.877,122888.346 488857.552,122888.289 488857.509,122888.219 488857.6,122894.199 488861.949,122897.914 488856.861))

5.1, 2, e 34489;POLYGON ((123167 488938.785,123164.279 488934.509,123162.111 488935.888,123161.542 488934.993,123159.263 488936.442,123158.099 488934.611,123154.56 488936.866,123159.526 488944.652,123167.504 488939.578,123167 488938.785))

5.1, 2, e 34673;POLYGON ((122859.906 488536.642,122860.169 488536.791,122865.38 488527.646,122865.489 488527.709,122865.58 488527.519,122861.949 488525.449,122862.11

488525.15,122861.939 488525.049,122860.239 488524.049,122860.229 488523.959,122860.102 488523.886,122854.649 488533.155,122854.55 488533.098,122854.33 488533.479,122859.906 488536.642))

5.1, 2, e 34762;POLYGON ((123781.66 488958.125,123784.154 488956.478,123783.194 488955.008,123786.964 488952.498,123786.4 488951.616,123788.06 488950.555,123786.951 488948.819,123785.291 488949.88,123784.757 488949.042,123778.432 488953.073,123778.917 488953.832,123781.66 488958.125))

5.1, 2, e 34770;POLYGON ((122755.644 488306.82,122764.163 488262.175,122764.231 488262.188,122764.289 488261.883,122750.261 488259.206,122748.238 488269.8,122751.426 488270.408,122750.098 488277.379,122749.872 488278.564,122744.879 488304.769,122747.314 488305.233,122749.279 488305.607,122755.644 488306.82))

5.1, 2, e 34789;POLYGON ((123751.566 488958.29,123751.039 488957.464,123752.691 488956.41,123751.583 488954.673,123749.931 488955.727,123747.817 488952.414,123749.469 488951.36,123748.361 488949.623,123746.709 488950.677,123746.182 488949.851,123739.862 488953.883,123740.347 488954.643,123743.039 488958.863,123744.761 488961.564,123745.245 488962.323,123751.566 488958.29))

5.1, 2, e 34847;POLYGON ((122859.779 488675.647,122863.345 488672.578,122864.257 488673.638,122865.991 488672.145,122866.008 488672.131,122860.158 488665.371,122858.744 488666.588,122855.325 488669.531,122854.483 488670.256,122849.449 488674.59,122855.299 488681.35,122857.126 488679.777,122856.213 488678.716,122859.779 488675.647))

5.1, 2, e 35048;POLYGON ((123041.605 488767.977,123047.807 488762.02,123043.839 488757.887,123037.557 488763.92,123040.212 488766.685,123040.291 488766.609,123041.605 488767.977))

5.1, 2, e 35120;POLYGON ((123290.077 489141.289,123284.624 489132.751,123279.498 489136.025,123279.4 489136.09,123281.679 489139.658,123281.579 489139.718,123282.949 489141.848,123283.049 489141.788,123285.34 489145.35,123290.546 489142.023,123290.077 489141.289))

5.1, 2, e 35153;POLYGON ((122721.913 488591.477,122726.778 488587.179,122726.948 488587.469,122735.901 488579.827,122730.386 488573.44,122721.771 488580.816,122716.583 488585.273,122719.75 488588.96,122721.913 488591.477))

5.1, 2, e 35340;POLYGON ((122793.739 488669.155,122793.592 488668.078,122793.245 488668.125,122792.984 488666.207,122793.331 488666.16,122792.869 488662.763,122782.966 488664.035,122783.437 488667.509,122784.72 488667.335,122785.118 488670.262,122793.739 488669.155))

5.1, 2, e 35392;POLYGON ((124117.743 489374.062,124116.65 489363.755,124104.33 489365.071,124103.261 489371.516,124102.57 489375.671,124117.743 489374.062))

5.1, 2, e 35471;POLYGON ((122815.358 488511.744,122820.66 488502.429,122818.499 488501.527,122814.01 488499.63,122810.605 488508.044,122812.936 488509.32,122812.491 488510.091,122815.09 488511.59,122815.358 488511.744))

5.1, 2, e 35488;POLYGON ((123662.294 488986.808,123659.068 488981.745,123655.773 488983.844,123654.851 488984.431,123658.073 488989.487,123662.294 488986.808))

5.1, 2, e 35699;POLYGON ((123301.158 488934.836,123296.367 488927.329,123288.658 488932.24,123293.452 488939.753,123301.158 488934.836))

5.1, 2, e 35700;POLYGON ((123712.939 488954.53,123709.71 488949.471,123708.868 488950.008,123705.495 488952.16,123708.724 488957.22,123712.939 488954.53))

5.1, 2, e 35725;POLYGON ((122854.36502124707 488566.7230123259,122851.95202124707 488565.32301232585,122851.912 488565.392,122848.046 488563.147,122853.089 488554.464,122856.537 488556.461,122857.001 488555.66,122863.145 488559.218,122862.662 488560.052,122866.068 488562.027,122861.043 488570.692,122854.325 488566.792,122854.36502124707 488566.7230123259))

5.1, 2, e 35860;POLYGON ((123584.61 488987.638,123581.428 488982.55,123577.208 488985.232,123580.392 488990.323,123584.61 488987.638))

5.1, 2, e 35861;POLYGON ((123104.488 488828.391,123103.709 488828.263,123103.9 488827.153,123104.769 488822.12,123114.103 488823.704,123114.067 488823.921,123114.717 488824.031,123114.754 488823.814,123115.08 488823.87,123115.042 488824.084,123114.031 488829.953,123104.488 488828.391))

5.1, 2, e 35886;POLYGON ((123744.992 488934.088,123741.77 488929.039,123741.011 488929.523,123737.555 488931.729,123740.775 488936.774,123744.992 488934.088))
5.1, 2, e 35929;POLYGON ((123032.12 488905.179,123039.625 488910.608,123044.8 488903.462,123044.904 488903.319,123037.398 488897.89,123032.12 488905.179))
5.1, 2, e 35936;POLYGON ((123125.018 488777.571,123127.795 488768.757,123124.279 488767.65,123124.249 488767.759,123122.219 488767.123,123119.485 488775.828,123119.904 488775.96,123124.272 488777.336,123125.018 488777.571))
5.1, 2, e 35940;POLYGON ((122734.052 488509.414,122732.128 488499.999,122731.81 488498.7,122728.13 488497.52,122722.194 488498.605,122722.096 488498.625,122724.687 488511.306,122734.052 488509.414))
5.1, 2, e 36105;POLYGON ((123438.85 489047.449,123436.587 489043.867,123436.68 489043.808,123435.348 489041.597,123435.23 489041.718,123432.969 489038.14,123427.695 489041.508,123433.24 489050.188,123433.621 489050.785,123438.85 489047.449))
5.1, 2, e 36147;POLYGON ((123803.691 488914.435,123803.334 488913.876,123804.481 488913.145,123802.152 488909.487,123795.919 488913.464,123798.125 488916.92,123798.609 488917.678,123803.691 488914.435))
5.1, 2, e 36196;POLYGON ((123472.64 489171.666,123473.614 489171.478,123479.15 489170.38,123479.442 489171.862,123481.104 489180.288,123481.398 489181.78,123474.4 489183.16,123472.551 489173.569,123472.471 489173.155,123472.282 489172.173,123472.199 489171.749,123472.64 489171.666))
5.1, 2, e 36197;POLYGON ((123217.705 488850.606,123216.84 488846.279,123217.67 488845.42,123215.769 488843.029,123214.12 488841.39,123211.66 488839.539,123210.85 488840.37,123204.42 488839.309,123204.397 488839.456,123203.978 488842.116,123203.102 488842.531,123202.779 488844.259,123203.419 488845.389,123202.859 488848.239,123203.709 488848.649,123204.989 488848.319,123209.059 488852.339,123217.705 488850.606))
5.1, 2, e 36278;POLYGON ((122605.689 488516.765,122606.269 488516.549,122603.049 488507.9,122595.529 488510.689,122598.949 488519.289,122605.689 488516.765))
5.1, 2, e 36383;POLYGON ((123742.285 488886.971,123739.06 488881.917,123734.86 488884.6,123738.07 488889.66,123742.285 488886.971))
5.1, 2, e 36555;POLYGON ((123089.079 488839.386,123089.739 488837.929,123089.863 488837.655,123089.272 488837.388,123089.226 488837.489,123084.214 488835.219,123083.595 488836.585,123079.515 488834.736,123079.281 488835.254,123078.425 488837.145,123078.156 488837.741,123082.237 488839.589,123081.68 488840.819,123086.692 488843.089,123086.646 488843.19,123087.236 488843.456,123087.347 488843.212,123088.501 488840.662,123089.079 488839.386))
5.1, 2, e 36571;POLYGON ((123737.713 489002.708,123734.483 488997.651,123730.259 489000.34,123733.499 489005.4,123737.713 489002.708))
5.1, 2, e 36581;POLYGON ((122673.149 488526.257,122670.292 488512.732,122668.429 488513.128,122669.089 488516.268,122664.359 488517.237,122666.521 488527.596,122673.149 488526.257))
5.1, 2, e 36713;POLYGON ((122769.762 488496.613,122771.264 488488.841,122768.619 488488.309,122768.859 488487.109,122768.139 488486.009,122766.813 488485.745,122765.055 488485.394,122763.01 488497.04,122762.61 488499.11,122764.67 488499.59,122765.16 488498.02,122767.17 488498.51,122767.75 488496.15,122769.762 488496.613))
5.1, 2, e 36751;POLYGON ((123278.149 488949.519,123274.279 488943.459,123272.332 488944.4,123268.418 488938.222,123261.188 488942.877,123265.536 488949.672,123266.499 488951.177,123269.219 488955.429,123277.156 488950.364,123277.06 488950.214,123278.149 488949.519))
5.1, 2, e 36759;POLYGON ((122693.427 488522.16,122691.175 488511.419,122688.589 488511.998,122687.669 488508.018,122685.569 488508.548,122686.209 488512.438,122684.444 488512.822,122686.764 488523.506,122693.427 488522.16))

5.1, 2, e 36873;POLYGON ((123767.895 489285.166,123744.869 489282.738,123744.236 489288.966,123751.466 489289.729,123751.07 489293.478,123757.753 489294.182,123757.505 489296.539,123766.594 489297.498,123767.895 489285.166))
5.1, 2, e 37017;POLYGON ((123303.159 488899.709,123301.924 488893.67,123284.883 488897.156,123286.519 488905.107,123291.588 488904.064,123291.749 488905.049,123298.609 488903.639,123298.399 488902.641,123302.994 488901.766,123303.409 488900.909,123303.159 488899.709))
5.1, 2, e 37283;POLYGON ((123106.67 488912.38,123106.107 488909.567,123105.915 488908.606,123105.525 488906.655,123105.331 488905.684,123104.769 488902.88,123098.524 488904.132,123097.766 488900.354,123091.307 488901.65,123091.081 488901.695,123091.126 488901.921,123091.481 488903.695,123086.068 488904.78,123085.713 488903.006,123085.668 488902.781,123085.443 488902.826,123078.989 488904.12,123079.747 488907.898,123073.673 488909.116,123073.61 488909.13,123073.629 488909.228,123073.531 488909.248,123074.126 488912.189,123073.597 488912.296,123074.29 488915.728,123074.819 488915.621,123075.412 488918.561,123075.509 488918.541,123075.529 488918.64,123077.521 488918.239,123079.695 488917.802,123080.343 488917.672,123081.655 488917.408,123081.931 488918.778,123082.381 488921.011,123082.417 488921.192,123088.876 488919.908,123089.091 488919.865,123089.045 488919.635,123088.69 488917.86,123094.103 488916.773,123094.459 488918.548,123094.504 488918.775,123094.72 488918.731,123101.187 488917.429,123100.424 488913.635,123106.67 488912.38))
5.1, 2, e 37341;POLYGON ((123701.616 488936.715,123698.399 488931.679,123694.183 488934.367,123697.403 488939.407,123701.616 488936.715))
5.1, 2, e 37372;POLYGON ((123733.087 488958.179,123727.724 488949.759,123721.391 488953.795,123721.907 488954.596,123720.254 488955.649,123721.361 488957.386,123723.014 488956.333,123725.125 488959.648,123723.473 488960.701,123724.58 488962.438,123726.233 488961.386,123726.759 488962.212,123733.087 488958.179))
5.1, 2, e 37379;POLYGON ((123723.753 488882.27,123721.027 488877.995,123720.543 488877.236,123714.216 488881.27,123714.745 488882.099,123713.093 488883.153,123714.201 488884.891,123715.853 488883.837,123717.426 488886.304,123723.753 488882.27))
5.1, 2, e 37382;POLYGON ((123439.39 489124.476,123435.11 489117.032,123429.34 489120.35,123431.448 489124.019,123431.353 489124.074,123432.614 489126.27,123432.71 489126.215,123434.82 489129.89,123440.594 489126.57,123439.39 489124.476))
5.1, 2, e 37414;POLYGON ((123778.39 488874.6,123775.698 488870.424,123770.638 488873.694,123773.33 488877.87,123778.39 488874.6))
5.1, 2, e 37416;POLYGON ((123078.926 488507.352,123079.01221337359 488507.7181326236,123079.1055585683 488508.08251225867,123079.206 488508.445,123079.42603075116 488509.1577369617,123079.6734877427 488509.86142193765,123079.948 488510.555,123080.08185763087 488510.8667803792,123080.22120547852 488511.1761459357,123080.366 488511.483,123080.5060128375 488511.7670407673,123080.65069263105 488512.048732992,123080.8 488512.328,123081.0546541 86 488512.65987393627,123081.33823640745 488512.967396598 37,123081.64842954619 488513.2480552535,123081.98269904929 488513.4995566717,123082.33831363854 488513.7198458633,123082.71236762751 488513.9071228704,123083.10180466346 488514 5.1, 2, e ,123083.50344270057 488514.17680169625,123083.914 488514.257,123084.32931097361 488514.2997505228,123084.74678471811 488514.3048968457,123085.16302332436 488514.27239708166,123085.57463893625 488514.20251575334,123085.97828132518 488514.0958216399,123086.37066515842 488513.9531831478,123086.74859673901 488513.7757612428,123087.109 488513.565,123087.77358599979 488512.98529155256,123088.41070538435 488512.3755249374,123089.019 488511.737,123089.51797112593 488511.1660442227,123089.99388779544 488510.57573412807,123090.446 488509.967,123090.507 488509.882,123090.78233811301 488509.480777122,123091.04739513675 488509.07268932695,123091.302 488508.658,123091.54617451466 488508.236645967,123091.77955813594 488507.80922053487,123092.002

488507.376,123088.105 488506.63,123088.006 488507.151,123086.042 488506.776,123085.687 488508.642,123078.926 488507.352))

5.1, 2, e 37464;POLYGON ((122932.591 488706.571,122943.199 488697.451,122938.322 488691.733,122937.841 488691.171,122936.852 488691.045,122935.605 488692.112,122936.583 488693.25,122933.031 488696.304,122929.479 488699.359,122928.565 488698.296,122926.797 488699.806,122932.591 488706.571))

5.1, 2, e 37718;POLYGON ((123128.108 488813.942,123129.561 488805.488,123123.903 488804.516,123122.432 488813.078,123126.066 488813.703,123126.085 488813.594,123128.108 488813.942))

5.1, 2, e 37760;POLYGON ((123754.931 488878.904,123759.17 488876.199,123755.929 488871.14,123751.702 488873.841,123754.931 488878.904))

5.1, 2, e 37809;POLYGON ((123482.579 489133.136,123482.122 489130.774,123480.747 489131.04,123479.939 489126.863,123471.494 489128.504,123472.315 489132.755,123472.696 489134.725,123472.757 489135.043,123481.204 489133.402,123482.579 489133.136))

5.1, 2, e 37810;POLYGON ((123616.643 488938.482,123615.203 488936.225,123616.855 488935.171,123615.747 488933.434,123614.095 488934.488,123613.571 488933.656,123607.259 488937.679,123609.287 488940.861,123611.902 488939.192,123612.952 488940.837,123616.643 488938.482))

5.1, 2, e 37878;POLYGON ((123342.205 489130.612,123349.341 489123.194,123347.807 489121.718,123346.719 489122.849,123343.669 489119.915,123337.74 489126.316,123342.205 489130.612))

5.1, 2, e 37898;POLYGON ((123359.808 488840.291,123359.739 488839.949,123359.58 488839.959,123350.65 488824.59,123346.387 488823.55,123344.372 488832.001,123345.399 488832.249,123351.661 488842.031,123359.808 488840.291))

5.1, 2, e 37973;POLYGON ((123372.479 489208.343,123377.638 489201.238,123378.441 489200.131,123376.433 489198.673,123375.568 489199.735,123372.452 489197.473,123367.288 489204.585,123372.479 489208.343))

5.1, 2, e 38008;POLYGON ((123642.545 488974.403,123639.325 488969.343,123635.107 488972.03,123638.326 488977.088,123642.545 488974.403))

5.1, 2, e 38267;POLYGON ((122784.722 488676.953,122784.048 488672.046,122779.568 488672.647,122779.395 488671.359,122774.479 488672.019,122775.799 488681.85,122785.219 488680.569,122784.722 488676.953))

5.1, 2, e 38277;POLYGON ((123366.62 489093.569,123364.352 489090.002,123364.445 489089.943,123363.084 489087.802,123362.991 489087.861,123360.719 489084.289,123355.762 489087.44,123360.524 489094.931,123361.699 489096.784,123366.62 489093.569))

5.1, 2, e 38361;POLYGON ((123207.031 488827.505,123208.949 488827.835,123208.93 488827.943,123212.729 488828.59,123212.759 488828.489,123217.709 488829.34,123218.729 488828.67,123220.142 488822.751,123220.249 488822.777,123221.439 488817.789,123214.628 488816.165,123214.603 488816.271,123213.725 488819.95,123208.484 488819.049,123207.031 488827.505))

5.1, 2, e 38473;POLYGON ((122891.895 488780.421,122885.651 488773.244,122881.304 488777.008,122887.548 488784.185,122891.895 488780.421))

5.1, 2, e 38506;POLYGON ((122819.9 488381.35,122820.97 488375.728,122810.163 488373.667,122809.09 488379.299,122819.9 488381.35))

5.1, 2, e 38583;POLYGON ((123652.318 489041.81,123649.07 489036.745,123644.869 489039.439,123648.11 489044.509,123652.318 489041.81))

5.1, 2, e 38634;POLYGON ((123697.86 489004.399,123697.333 489003.573,123698.985 489002.519,123697.877 489000.782,123696.225 489001.836,123695.743 489001.08,123692.042 489003.441,123690.992 489001.796,123688.384 489003.461,123691.01 489007.585,123691.546 489008.427,123697.86 489004.399))

5.1, 2, e 38874;POLYGON ((123433.24 489050.188,123427.695 489041.508,123427.651 489041.536,123425.956 489042.619,123422.076 489045.098,123426.874 489052.617,123430.205 489050.491,123430.946 489051.652,123433.24 489050.188))

5.1, 2, e 38936;POLYGON ((123134.566 488923.848,123126.459 488928.989,123129.735 488934.136,123137.727 488929.067,123137.802 488929.184,123138.63 488928.66,123136.342 488925.058,123135.284 488923.393,123134.566 488923.848))
5.1, 2, e 38972;POLYGON ((123783.821 488961.509,123790.142 488957.472,123789.62 488956.655,123791.28 488955.594,123790.171 488953.858,123788.511 488954.919,123786.964 488952.498,123783.194 488955.008,123784.154 488956.478,123781.66 488958.125,123783.821 488961.509))
5.1, 2, e 39132;POLYGON ((123246.53 488948.176,123246.809 488947.999,123245.264 488945.581,123245.079 488945.7,123243.297 488942.911,123243.482 488942.792,123242.061 488940.568,123241.783 488940.746,123240.779 488939.174,123240.609 488938.499,123240.701 488938.439,123240.049 488937.42,123239.897 488937.516,123238.486 488937.179,123238.39 488937.029,123237.371 488937.682,123237.431 488937.775,123237 488938.309,123236.536 488938.604,123235.853 488938.649,123233.77 488939.977,123233.45 488940.573,123233.079 488940.809,123232.901 488940.53,123229.395 488942.768,123229.631 488943.139,123225.238 488945.94,123229.8 488952.919,123233.11 488950.808,123233.73 488951.781,123234.194 488951.485,123234.806 488952.446,123240.615 488948.741,123241.089 488949.483,123241.552 488949.187,123242.53 488950.722,123243.824 488949.887,123246.53 488948.176))
5.1, 2, e 39175;POLYGON ((122748.755 488715.509,122749.665 488714.728,122749.605 488714.658,122744.722 488708.965,122737.158 488715.537,122738.447 488717.044,122739.529 488718.309,122739.319 488718.519,122739.069 488719.599,122739.664 488720.286,122741.131 488721.979,122748.755 488715.509))
5.1, 2, e 39214;POLYGON ((123027.384 488925.905,123027.441 488925.944,123031.844 488919.499,123031.337 488919.145,123030.581 488918.616,123030.174 488918.332,123030.04 488917.127,123028.23 488915.844,123027.074 488916.153,123026.885 488916.022,123026.1 488915.479,123021.653 488921.989,123027.384 488925.905))
5.1, 2, e 39228;POLYGON ((122779.662 488298.527,122780.686 488293.174,122781.71 488287.821,122782.734 488282.468,122784.256 488274.512,122785.89 488265.969,122775.049 488263.9,122763.199 488326.019,122774.009 488328.09,122775.568 488319.939,122776.591 488314.586,122777.615 488309.233,122778.639 488303.88,122779.662 488298.527))
5.1, 2, e 39381;POLYGON ((123651.428 488908.315,123648.183 488903.246,123643.972 488905.942,123647.217 488911.012,123651.428 488908.315))
5.1, 2, e 39459;POLYGON ((122966.535 488635.371,122963.683 488632.051,122963.017 488631.275,122960.216 488628.014,122959.027 488626.629,122953.076 488631.74,122957.564 488636.895,122961.837 488641.804,122967.733 488636.765,122966.535 488635.371))
5.1, 2, e 39467;POLYGON ((123562.141 488961.738,123558.909 488956.674,123554.682 488959.345,123557.914 488964.408,123562.141 488961.738))
5.1, 2, e 39540;POLYGON ((122948.932 488653.007,122944.705 488648.121,122940.176 488642.885,122934.29 488648.078,122942.854 488658.082,122948.932 488653.007))
5.1, 2, e 39564;POLYGON ((122590.019 488407.063,122588.778 488405.624,122588.549 488405.36,122589.003 488404.967,122589.761 488404.314,122593.968 488400.694,122596.871 488398.195,122605.209 488391.019,122615.019 488402.389,122605.75 488410.366,122603.052 488412.688,122602.995 488412.737,122599.571 488415.684,122598.811 488416.334,122598.358 488416.719,122598.135 488416.462,122596.89 488415.026,122590.019 488407.063))
5.1, 2, e 39568;POLYGON ((122832.099 488317.153,122833.118 488311.8,122834.137 488306.446,122835.156 488301.092,122836.175 488295.737,122837.194 488290.384,122838.213 488285.03,122839.88 488276.269,122829.07 488274.209,122827.489 488282.521,122814.493 488350.897,122825.695 488350.786,122826.967 488344.121,122828.024 488338.569,122829.043 488333.215,122830.061 488327.862,122831.08 488322.507,122832.099 488317.153))
5.1, 2, e 39611;POLYGON ((122666.521 488527.596,122664.359 488517.237,122660.349 488518.058,122659.589 488515.108,122658.097 488515.399,122657.477 488515.52,122660.279 488528.857,122666.521 488527.596))

5.1, 2, e 39617;POLYGON ((123238.558 488847.969,123239.53 488843.687,123240.441 488843.905,123241.847 488838.018,123240.936 488837.8,123242.298 488832.099,123233.892 488830.1,123229.559 488848.239,123232.63 488848.979,123238.558 488847.969))
5.1, 2, e 39726;POLYGON ((123450.297 489118.204,123446.017 489110.761,123442.211 489112.949,123440.449 489113.962,123445.443 489122.647,123447.516 489121.455,123446.802 489120.214,123450.297 489118.204))
5.1, 2, e 39833;POLYGON ((122921.93 488715.736,122932.591 488706.571,122926.797 488699.806,122924.077 488702.13,122923.164 488701.069,122921.278 488702.692,122917.858 488705.634,122918.77 488706.693,122916.116 488708.975,122921.93 488715.736))
5.1, 2, e 39903;POLYGON ((122803.265 488351.008,122818.269 488272.15,122807.459 488270.069,122805.834 488278.626,122804.322 488286.584,122803.305 488291.938,122802.288 488297.292,122801.271 488302.646,122800.254 488308,122799.237 488313.354,122798.22 488318.71,122797.203 488324.064,122796.186 488329.418,122795.169 488334.772,122793.501 488343.553,122792.07 488351.09,122803.265 488351.008))
5.1, 2, e 39942;POLYGON ((123109.87 488854.116,123110.906 488848.104,123101.556 488846.483,123101.274 488848.115,123100.79 488848.629,123100.531 488850.127,123100.808 488850.814,123100.518 488852.495,123109.87 488854.116))
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5.1, 2, e 40271;POLYGON ((122851.92 488655.624,122862.499 488646.47,122856.677 488639.741,122854.93 488641.253,122855.846 488642.311,122848.753 488648.449,122847.837 488647.391,122846.098 488648.896,122851.92 488655.624))
5.1, 2, e 40458;POLYGON ((122939.622 488601.115,122935.297 488596.081,122930.08 488590.009,122924.169 488595.159,122929.426 488601.201,122935.092 488607.714,122940.912 488602.616,122939.622 488601.115))
5.1, 2, e 40491;POLYGON ((123111.791 488382.414,123114.277 488369.399,123099.536 488366.609,123098.808 488370.421,123097.775 488375.834,123097.052 488379.623,123111.791 488382.414))
5.1, 2, e 40588;POLYGON ((123799.523 488939.652,123799.038 488938.895,123796.339 488934.678,123793.709 488936.363,123794.762 488938.006,123791.076 488940.369,123791.564 488941.131,123789.904 488942.193,123791.014 488943.928,123792.673 488942.866,123793.211 488943.702,123799.523 488939.652))
5.1, 2, e 40660;POLYGON ((123760.399 488939.711,123757.597 488935.311,123755.519 488932.049,123749.186 488936.085,123749.702 488936.886,123748.049 488937.939,123749.156 488939.676,123750.809 488938.623,123752.92 488941.938,123751.268 488942.991,123752.375 488944.728,123754.028 488943.676,123754.554 488944.502,123760.882 488940.469,123760.399 488939.711))
5.1, 2, e 40679;POLYGON ((123055.039 488851.175,123057.699 488847.536,123056.892 488846.946,123059.211 488843.776,123057.519 488842.538,123057.679 488841.304,123055.129 488839.439,123055.046 488839.378,123050.905 488845.08,123050.86 488845.047,123049.979 488846.26,123050.2 488847.658,123053.606 488850.133,123055.039 488851.175))
5.1, 2, e 40709;POLYGON ((123344.604 489106.746,123339.191 489097.973,123337.496 489099.051,123333.792 489101.406,123338.462 489108.898,123341.646 489106.882,123342.489 489108.099,123344.604 489106.746))
5.1, 2, e 40939;POLYGON ((122892.311 488637.696,122890.487 488639.266,122887.172 488642.12,122886.329 488642.845,122882.98 488645.727,122881.388 488647.097,122887.219 488653.873,122888.963 488652.373,122888.052 488651.315,122891.629 488648.235,122895.176 488645.182,122896.091 488646.245,122897.216 488645.269,122897.322 488645.177,122897.334 488644.194,122896.85 488643.635,122897.165 488643.364,122898.609 488642.121,122898.789

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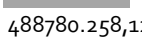
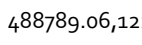
41005;POLYGON ((123153.035 488953.107,123148.684 488946.274,123140.69 488951.344,123145.04 488958.177,123153.035 488953.107))


41126;POLYGON ((122691.152 488604.019,122692.399 488605.473,122695.504 488609.093,122695.547 488609.143,122687.971 488615.644,122680.473 488606.913,122688.055 488600.408,122691.152 488604.019))


41144;POLYGON ((122961.601 488788.538,122963.441 488786.955,122957.682 488780.258,122957.323 488780.239,122956.018 488781.361,122955.9 488782.343,122952.309 488785.431,122950.517 488786.972,122949.512 488786.954,122948.208 488788.076,122948.09 488789.06,122947.939 488789.189,122953.163 488795.265,122954.294 488795.334,122956.395 488793.529,122957.698 488793.737,122961.869 488790.152,122961.601 488788.538))


41264;POLYGON ((123829.678 488944.158,123826.45 488939.085,123822.23 488941.766,123825.46 488946.842,123826.22 488946.359,123829.678 488944.158))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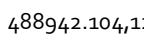
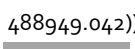
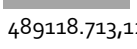
41389;POLYGON ((123784.757 488949.042,123784.223 488948.204,123785.883 488947.143,123784.774 488945.407,123783.114 488946.468,123781.003 488943.165,123782.663 488942.104,123781.554 488940.368,123779.894 488941.429,123779.372 488940.612,123773.051 488944.649,123775.253 488948.096,123777.948 488952.315,123778.432 488953.073,123784.757 488949.042))


41395;POLYGON ((123480.107 489120.357,123479.737 489118.447,123478.362 489118.713,123477.514 489114.331,123469.074 489115.971,123469.891 489120.204,123470.27 489122.166,123470.289 489122.263,123478.732 489120.623,123480.107 489120.357))


41398;POLYGON ((123130.483 488779.292,123133.227 488770.584,123131.395 488770.007,123131.428 488769.902,123127.795 488768.757,123125.018 488777.571,123130.483 488779.292))

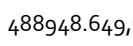

41416;POLYGON ((123345.702 488943.95,123345.813 488943.879,123342.32 488938.36,123338.847 488940.615,123342.28 488946.13,123342.61 488945.92,123344.429 488948.649,123343.169 488949.399,123345.719 488953.439,123350.026 488950.797,123347.126 488946.185,123345.702 488943.95))


41424;POLYGON ((122852.228 488774.065,122854.479 488773.759,122865.681 488764.12,122859.857 488757.35,122858.111 488758.847,122859.045 488759.937,122855.421 488763.056,122853.368 488764.823,122852.433 488763.732,122850.693 488765.224,122851.14 488766.071,122852.228 488774.065))


41452;POLYGON ((122825.368 488675.205,122829.519 488674.64,122838.165 488667.512,122832.351 488660.792,122830.521 488662.375,122831.437 488663.434,122825.303 488668.492,122823.469 488668.742,122823.884 488671.794,122824.885 488671.658,122825.368 488675.205))


41500;POLYGON ((123367.288 489204.585,123372.452 489197.473,123373.276 489196.381,123371.325 489194.965,123370.522 489196.072,123367.167 489193.636,123361.998 489200.755,123367.288 489204.585))


41592;POLYGON ((123335.442 488877.017,123333.767 488868.945,123326.299 488870.448,123327.929 488878.549,123335.442 488877.017))


41706;POLYGON ((123626.037 489009.936,123622.816 489004.894,123618.602 489007.587,123621.826 489012.632,123626.037 489009.936))

5.1, 2, e 41895;POLYGON ((123470.693 489206.27,123465.288 489197.802,123464.143 489198.533,123459.865 489201.263,123464.434 489208.423,123467.759 489206.301,123468.594 489207.61,123470.693 489206.27))

5.1, 2, e 41926;POLYGON ((123775.698 488870.424,123772.988 488866.221,123767.928 488869.491,123770.638 488873.694,123775.698 488870.424))

5.1, 2, e 41935;POLYGON ((124406.771 489263.271,124416.151 489260.701,124409.361 489236.721,124408.641 489236.928,124399.951 489239.421,124406.771 489263.271))

5.1, 2, e 42037;POLYGON ((122762.053 488747.499,122769.883 488740.846,122764.374 488734.672,122756.738 488741.342,122762.053 488747.499))

5.1, 2, e 42085;POLYGON ((123075.464 488770.928,123076.318 488769.26,123076.419 488769.312,123078.177 488765.879,123070.452 488761.92,123067.893 488766.912,123067.839 488767.02,123075.464 488770.928))

5.1, 2, e 42195;POLYGON ((123338.415 488853.807,123336.845 488845.47,123330.008 488846.867,123329.332 488847.005,123330.982 488855.295,123338.415 488853.807))

5.1, 2, e 42347;POLYGON ((123656.527 489039.111,123653.279 489034.046,123649.07 489036.745,123652.318 489041.81,123656.527 489039.111))

5.1, 2, e 42381;POLYGON ((123053.188 488361.506,123054.777 488353.175,123055.707 488348.299,123043.419 488345.957,123040.892 488359.219,123053.178 488361.561,123053.188 488361.506))

5.1, 2, e 42488;POLYGON ((123681.951 488924.446,123688.266 488920.408,123687.738 488919.583,123689.389 488918.527,123688.279 488916.791,123686.628 488917.847,123686.094 488917.011,123682.305 488919.426,123681.228 488917.741,123678.698 488919.354,123681.467 488923.688,123681.951 488924.446))

5.1, 2, e 42498;POLYGON ((122571.13364864985 488526.5371115375,122572.229 488526.186,122576.893 488540.701,122563.79 488544.859,122544.503 488550.981,122539.079 488533.979,122546.763 488531.58,122547.21095544694 488533.0118573318,122570.846 488525.631,122571.13364864985 488526.5371115375))

5.1, 2, e 42568;POLYGON ((122887.275 488833.235,122879.593 488827.638,122876.079 488832.465,122883.759 488838.06,122887.275 488833.235))

5.1, 2, e 42624;POLYGON ((123354.633 488927.292,123354.243 488926.646,123356.541 488925.179,123356.282 488924.991,123356.459 488924.748,123356.727 488924.927,123358.413 488923.852,123358.343 488923.529,123358.662 488923.462,123358.728 488923.775,123359.783 488924.022,123363.104 488921.959,123363.562 488922.696,123369.357 488932.025,123365.9 488934.173,123364.464 488931.863,123359.487 488934.957,123359.319 488935.059,123354.633 488927.292))

5.1, 2, e 42951;POLYGON ((123411.439 489064.099,123405.905 489055.429,123404.388 489056.398,123400.527 489058.865,123405.322 489066.37,123408.86 489064.12,123409.594 489065.277,123411.439 489064.099))

5.1, 2, e 42974;POLYGON ((123494.76 489288.987,123491.669 489281.619,123487.738 489283.269,123488.218 489284.667,123484.633 489289.627,123487.789 489291.91,123494.76 489288.987))

5.1, 2, e 42979;POLYGON ((123749.219 488983.509,123746.996 488980.019,123744.38 488975.911,123743.842 488975.066,123737.516 488979.096,123738.043 488979.923,123736.39 488980.976,123737.498 488982.713,123739.15 488981.66,123741.262 488984.975,123739.609 488986.028,123740.716 488987.766,123742.369 488986.713,123742.895 488987.539,123749.219 488983.509))

5.1, 2, e 42991;POLYGON ((122977.325 488746.29,122972.117 488740.219,122971.764 488740.522,122970.784 488740.31,122969.074 488741.779,122968.422 488741.02,122966.155 488742.968,122972.532 488750.408,122974.69 488748.554,122975.739 488748.687,122977.036 488747.572,122977.079 488746.501,122977.325 488746.29))

5.1, 2, e 43065;POLYGON ((122746.54 488648.108,122745.268 488646.629,122742.139 488642.989,122749.723 488636.471,122749.754 488636.507,122757.249 488645.231,122749.669 488651.749,122746.54 488648.108))
5.1, 2, e 43146;POLYGON ((123004.715 488855.382,123008.664 488849.957,123007.653 488849.221,123007.588 488849.31,123001.767 488845.074,123001.557 488845.362,123000.464 488846.863,122997.883 488850.41,123004.715 488855.382))
5.1, 2, e 43209;POLYGON ((122987.585 488766.37,122982.004 488759.9,122981.72 488760.145,122980.715 488760.127,122979.411 488761.248,122979.369 488762.166,122977.424 488763.838,122983.888 488771.357,122985.969 488769.606,122985.056 488768.544,122987.585 488766.37))
5.1, 2, e 43569;POLYGON ((124116.044 489358.046,124114.603 489344.556,124107.922 489343.39,124105.305 489359.193,124116.044 489358.046))
5.1, 2, e 43632;POLYGON ((122832.883 488520.091,122832.787 488520.035,122837.896 488511.064,122837.8 488511.009,122835.834 488509.889,122832.408 488507.931,122832.229 488507.829,122832.179 488507.929,122832.275 488507.984,122827.012 488517.199,122827.107 488517.254,122832.663 488520.471,122832.883 488520.091))
5.1, 2, e 43719;POLYGON ((122679.408 488524.992,122677.214 488514.244,122672.799 488515.238,122672.239 488512.318,122670.292 488512.732,122673.149 488526.257,122679.408 488524.992))
5.1, 2, e 43767;POLYGON ((123274.681 488815.562,123276.757 488806.899,123273.101 488806.023,123271.042 488805.529,123268.043 488804.81,123265.967 488813.473,123274.681 488815.562))
5.1, 2, e 43803;POLYGON ((123682.635 488888.383,123679.392 488883.309,123675.178 488886.002,123678.421 488891.077,123682.635 488888.383))
5.1, 2, e 43895;POLYGON ((123151.312 488931.769,123159.303 488926.687,123156.082 488921.624,123148.087 488926.709,123149.532 488928.977,123149.602 488929.643,123150.419 488930.925,123150.989 488931.262,123151.312 488931.769))
5.1, 2, e 44165;POLYGON ((123191.002 488854.06,123191.237 488852.834,123190.327 488851.754,123191.02 488847.719,123182.779 488846.274,123182.689 488846.839,123182.199 488847.319,123181.959 488848.709,123182.209 488849.379,123181.786 488852.409,123191.002 488854.06))
5.1, 2, e 44247;POLYGON ((124377.762 489269.794,124376.805 489270.101,124375.111 489264.84,124376.081 489264.545,124386.11 489261.335,124387.791 489266.584,124377.762 489269.794))
5.1, 2, e 44274;POLYGON ((123630.247 489007.24,123627.029 489002.203,123622.816 489004.894,123626.037 489009.936,123630.247 489007.24))
5.1, 2, e 44296;POLYGON ((122923.685 488581.201,122924.071 488580.884,122926.064 488583.218,122925.684 488583.543,122928.08 488586.35,122927.39 488586.959,122930.08 488590.009,122924.169 488595.159,122923.269 488595.909,122920.679 488592.799,122919.649 488593.609,122917.107 488590.692,122915.039 488588.319,122915.719 488587.709,122913.047 488584.608,122920.871 488577.905,122923.685 488581.201))
5.1, 2, e 44429;POLYGON ((123633.234 488931.901,123630.432 488927.501,123628.354 488924.239,123622.021 488928.275,123622.537 488929.076,123620.884 488930.129,123621.991 488931.866,123623.644 488930.813,123625.755 488934.128,123624.103 488935.181,123625.21 488936.918,123626.863 488935.866,123627.389 488936.692,123633.717 488932.659,123633.234 488931.901))
5.1, 2, e 44524;POLYGON ((123430.774 489219.754,123432.765 489216.995,123432.257 489216.628,123431.71 489215.05,123433.195 489212.992,123426.582 489208.245,123426.55 489208.29,123426.522 489208.301,123424.427 489211.204,123422.543 489213.815,123430.774 489219.754))
5.1, 2, e 44561;POLYGON ((123740.775 488936.774,123737.555 488931.729,123734.099 488933.935,123733.34 488934.419,123736.558 488939.461,123740.775 488936.774))

5.1, 2, e 44578;POLYGON ((123755.152 488855.202,123761.473 488851.164,123760.931 488850.314,123762.591 488849.253,123761.482 488847.517,123759.822 488848.578,123759.3 488847.76,123755.501 488850.185,123754.432 488848.512,123751.908 488850.124,123755.152 488855.202))
5.1, 2, e 44594;POLYGON ((123162.745 488949.693,123170.715 488944.624,123167.504 488939.578,123159.526 488944.652,123162.745 488949.693))
5.1, 2, e 44600;POLYGON ((123444.128 489064.966,123443.476 489063.188,123441.98 489059.109,123441.883 489058.844,123433.515 489061.913,123434.97 489065.88,123433.835 489066.296,123434.624 489068.45,123444.128 489064.966))
5.1, 2, e 44756;POLYGON ((123236.92 488870.218,123236.512 488868.198,123235.692 488864.144,123241.549 488862.939,123242.239 488866.199,123244.429 488865.769,123246.013 488873.374,123237.89 488875.019,123237.88 488874.968,123236.92 488870.218))
5.1, 2, e 44758;POLYGON ((122952.422 488842.479,122958.77 488835.013,122956.914 488833.435,122956.266 488834.197,122954.096 488832.351,122953.783 488832.085,122952.672 488832.19,122952.844 488832.336,122947.663 488838.433,122948.078 488838.786,122948.18 488839.792,122949.491 488840.906,122950.486 488840.833,122950.786 488841.088,122952.422 488842.479))
5.1, 2, e 44956;POLYGON ((123084.373 488445.938,123084.229 488446.7,123083.713 488449.419,123082.113 488457.859,123081.597 488460.58,123081.239 488462.469,123080.999 488463.697,123080.114 488468.228,123079.963 488469.028,123079.454 488471.726,123077.821 488480.387,123077.311 488483.091,123076.947 488485.019,123076.714 488486.239,123075.864 488490.689,123075.705 488491.526,123075.189 488494.247,123073.587 488502.695,123073.072 488505.411,123072.718 488507.275,123072.501 488508.379,123071.598 488512.986,123071.442 488513.81,123070.928 488516.52,123068.413 488529.781,123067.283 488535.571,123060.825 488569.616,123060.785 488569.825,123059.712 488575.418,123048.724 488633.365,123044.998 488652.745,123046.982 488653.107,123046.9967665082 488653.13461211504,123047.0139508125 488653.16078802664,123047.03341430647 488653.18531660305,123047.055 488653.208,123047.07851940294 488653.22864373296,123047.10379512624 488653.24709539517,123047.13062353872 488653.26320633275,123047.15878850014 488653.2768467497,123047.18806310251 488653.2879067534,123047.21821149813 488653.29629724025,123047.24899079965 488653.301950613,123047.28015303695 488653.30482132593,123047.31144715479 488653.3048862515,123047.34262103544 488653.30214486655,123047.37342352989 488653.2966192569,123047.40360648111 488653.2883539389,123047.4329267234 488653.2774155012,123047.46114804136 488653.26389206824,123047.48804307295 488653.24789259007,123047.51339514124 488653.22954596474,123047.537 488653.209,123059.729 488655.437,123067.358 488615.423,123073.568 488582.86,123085.292 488521.378,123091.369 488489.314,123091.4 488489.346,123099.749 488445.563,123086.568 488443.049,123087.072 488440.496,123085.502 488440.186,123084.998 488442.738,123084.373 488445.938))
5.1, 2, e 44981;POLYGON ((122731.83 488709.307,122739.417 488702.78,122734.143 488696.632,122726.564 488703.15,122728.105 488704.951,122731.091 488708.443,122731.83 488709.307))
5.1, 2, e 45013;POLYGON ((123516.805 489167.319,123516.697 489168.323,123516.088 489173.981,123514.644 489173.827,123505.602 489172.992,123504.53 489172.882,123505.269 489165.699,123515.429 489166.745,123516.414 489166.846,123516.85 489166.89,123516.805 489167.319))
5.1, 2, e 45101;POLYGON ((122758.831 488728.459,122758.719 488728.334,122759.348 488727.739,122754.348 488721.966,122746.801 488728.526,122751.789 488734.285,122758.831 488728.459))
5.1, 2, e 45134;POLYGON ((122830.396 488715.413,122829.178 488706.536,122828.278 488705.873,122827.072 488706.039,122827.088 488706.178,122821.165 488706.991,122821.179 488707.1,122823.56 488724.447,122831.483 488723.338,122830.396 488715.413))

5.1, 2, e 45337;POLYGON ((122924.002 488862.813,122916.023 488857.451,122913.342 488861.159,122912.209 488862.726,122917.527 488866.57,122919.289 488864.144,122921.056 488865.421,122922.268 488865.211,122924.002 488862.813))

5.1, 2, e 45389;POLYGON ((122957.679 488663.119,122948.932 488653.007,122942.854 488658.082,122951.61 488668.309,122956.069 488664.559,122957.679 488663.119))

5.1, 2, e 45478;POLYGON ((122633.941 488559.021,122640.774 488553.159,122640.382 488552.704,122637.415 488549.259,122630.582 488555.121,122633.941 488559.021))

5.1, 2, e 45622;POLYGON ((123053.20299397649 488891.8579956394,123053.478 488892.057,123050.782 488895.784,123050.50512380415 488895.5840896629,123048.515 488898.332,123048.759 488898.579,123047.368 488900.504,123047.236 488900.686,123046.956 488900.484,123044.904 488903.319,123037.398 488897.89,123041.991 488891.547,123047.844 488883.464,123048.826 488884.175,123048.699 488884.389,123055.133 488889.192,123053.20299397649 488891.8579956394))

5.1, 2, e 45624;POLYGON ((122687.4 488579.353,122686.151 488577.898,122684.379 488575.834,122691.942 488569.341,122699.11 488577.685,122691.544 488584.181,122687.4 488579.353))

5.1, 2, e 45640;POLYGON ((122821.981 488370.424,122823.269 488363.67,122812.05 488363.782,122811.175 488368.363,122821.981 488370.424))

5.1, 2, e 45652;POLYGON ((123623.107 488986.792,123619.89 488981.763,123615.672 488984.448,123618.895 488989.487,123622.35 488987.277,123623.107 488986.792))

5.1, 2, e 45976;POLYGON ((123127.961 488869.631,123128.098 488868.841,123128.497 488868.301,123128.759 488866.793,123128.565 488866.151,123129.023 488863.513,123119.717 488861.811,123118.647 488867.927,123127.961 488869.631))

5.1, 2, e 45998;POLYGON ((123156.275 488818.895,123157.747 488810.331,123152.12 488809.364,123150.667 488817.819,123152.565 488818.145,123152.546 488818.254,123156.275 488818.895))

5.1, 2, e 46009;POLYGON ((122716.065 488637.013,122712.916 488639.716,122718.581 488646.302,122717.257 488647.443,122722.558 488653.634,122721.571 488654.479,122724.434 488657.823,122732.046 488651.306,122729.253 488648.044,122728.266 488648.89,122727.019 488647.434,122728.007 488646.589,122724.969 488643.04,122724.779 488642.819,122721.799 488645.29,122720.929 488644.279,122722.37 488643.039,122722.192 488642.833,122717.264 488637.104,122716.709 488636.459,122716.065 488637.013))

5.1, 2, e 46041;POLYGON ((122851.92 488655.624,122846.098 488648.896,122844.359 488650.401,122845.274 488651.458,122841.697 488654.552,122838.12 488657.647,122837.205 488656.589,122835.375 488658.174,122841.197 488664.903,122851.92 488655.624))

5.1, 2, e 46071;POLYGON ((123028.182 488787.114,123033.63 488779.6,123033.529 488778.059,123028.444 488772.761,123024.347 488768.491,123024.002 488768.132,123024.022 488767.086,123022.831 488765.845,123021.744 488765.779,123021.624 488765.654,123021.356 488765.375,123021.363 488764.316,123020.179 488763.082,123019.127 488763.052,123017.541 488761.4,123010.428 488768.228,123014.188 488772.145,123014.924 488771.439,123016.081 488771.432,123023.293 488778.947,123023.33 488780.325,123021.723 488782.539,123028.132 488787.184,123028.182 488787.114))

5.1, 2, e 46114;POLYGON ((123818.02 488898.677,123816.141 488895.749,123813.074 488897.711,123814.949 488900.642,123818.02 488898.677))

5.1, 2, e 46316;POLYGON ((123103.527 488829.315,123102.657 488834.348,123103.623 488834.515,123103.636 488834.442,123112.979 488836.061,123114.031 488829.953,123104.488 488828.391,123103.709 488828.263,123103.527 488829.315))

5.1, 2, e 46527;POLYGON ((123010.01 488735.155,123017.227 488728.22,123013.083 488723.908,123005.793 488730.913,123007.181 488732.357,123007.217 488732.322,123007.446 488732.56,123007.482 488732.525,123010.01 488735.155))

5.1, 2, e 46611;POLYGON ((122765.159 488689.982,122766.406 488691.438,122769.549 488695.109,122761.937 488701.626,122754.437 488692.865,122762.048 488686.348,122762.082 488686.388,122765.095 488689.907,122765.159 488689.982))
5.1, 2, e 46640;POLYGON ((122921.93 488715.736,122916.116 488708.975,122913.462 488711.257,122912.548 488710.195,122910.661 488711.819,122907.235 488714.767,122908.146 488715.826,122905.492 488718.108,122911.306 488724.869,122921.93 488715.736))
5.1, 2, e 46654;POLYGON ((122965.51 488854.301,122969.105 488850.072,122968.791 488848.519,122969.99 488847.11,122969.959 488847.084,122970.573 488846.362,122969.179 488845.176,122969.827 488844.414,122968.253 488843.076,122961.905 488850.542,122963.307 488851.734,122963.825 488852.174,122963.951 488853.2,122965.269 488854.32,122965.51 488854.301))
5.1, 2, e 46763;POLYGON ((122820.599 488658.667,122818.478 488643.085,122819.37 488642.964,122819.178 488642.271,122819.663 488641.854,122819.786 488641.858,122819.792 488641.648,122818.732 488641.615,122818.719 488641.096,122816.039 488637.999,122810.38 488642.846,122810.818 488646.124,122810.659 488646.146,122811.025 488648.831,122811.183 488648.809,122811.871 488653.862,122811.713 488653.884,122812.08 488656.579,122812.238 488656.557,122812.672 488659.746,122820.599 488658.667))
5.1, 2, e 46869;POLYGON ((123133.543 488960.698,123130.254 488955.538,123122.243 488960.598,123123.177 488962.064,123123.227 488962.719,123124.044 488964.002,123124.628 488964.342,123125.531 488965.759,123133.543 488960.698))
5.1, 2, e 46996;POLYGON ((123706.504 489022.6,123703.261 489017.516,123699.039 489020.209,123702.289 489025.289,123706.504 489022.6))
5.1, 2, e 47035;POLYGON ((123617.785 488926.034,123614.491 488921.019,123610.312 488923.764,123613.605 488928.778,123617.785 488926.034))
5.1, 2, e 47061;POLYGON ((123256.959 488812.616,123259.33 488802.722,123257.417 488802.263,123250.599 488800.629,123248.906 488807.691,123249.697 488809.574,123255.066 488810.861,123254.771 488812.092,123256.959 488812.616))
5.1, 2, e 47170;POLYGON ((122948.064 488732.139,122942.323 488725.468,122942.115 488725.647,122941.067 488725.58,122939.763 488726.701,122939.688 488727.733,122937.887 488729.282,122943.635 488735.947,122948.064 488732.139))
5.1, 2, e 47228;POLYGON ((122624.138 488509.557,122624.16 488509.549,122620.37 488499.449,122613.36 488502.12,122613.398 488502.221,122616.678 488511,122620.517 488509.54,122620.96 488510.762,122624.138 488509.557))
5.1, 2, e 47250;POLYGON ((123647.217 488911.012,123643.972 488905.942,123643.215 488906.428,123639.761 488908.637,123643.007 488913.708,123647.217 488911.012))
5.1, 2, e 47341;POLYGON ((123218.972 488856.934,123217.705 488850.606,123209.059 488852.339,123208.369 488853.799,123209.819 488854.589,123210.611 488858.626,123218.972 488856.934))
5.1, 2, e 47427;POLYGON ((122757.86 488491.75,122759.33 488484.259,122758.024 488484.048,122754.175 488483.453,122752.084 488483.13,122752.009 488483.12,122750.341 488493.638,122754.96 488494.32,122754.95 488495.71,122756.95 488496.15,122757.86 488491.75))
5.1, 2, e 47442;POLYGON ((123660.385 489076.614,123656.977 489068.766,123651.433 489071.188,123656.257 489082.22,123661.773 489079.809,123660.385 489076.614))
5.1, 2, e 47460;POLYGON ((123328.558 488828.181,123330.599 488819.7,123330.043 488819.565,123325.64 488818.492,123322.729 488817.782,123320.939 488825.699,123320.849 488826.319,123328.558 488828.181))
5.1, 2, e 47525;POLYGON ((123598.706 488985.628,123601.218 488983.969,123600.258 488982.499,123604.01 488980.001,123603.545 488979.272,123605.197 488978.218,123604.089 488976.481,123602.437 488977.535,123601.91 488976.709,123595.591 488980.74,123598.706 488985.628))
5.1, 2, e 47533;POLYGON ((123494.399 489074.197,123490.769 489064.666,123488.085 489065.689,123488.389 489066.468,123484.792 489067.848,123488.147 489076.595,123494.399 489074.197))

5.1, 2, e 47550;POLYGON ((123655.67 488905.6,123652.429 488900.529,123648.183 488903.246,123651.428 488908.315,123655.67 488905.6))
5.1, 2, e 47609;POLYGON ((123841.937 488936.357,123842.36 488936.09,123839.13 488931.029,123834.891 488933.722,123838.115 488938.789,123841.937 488936.357))
5.1, 2, e 47662;POLYGON ((123720.543 488877.236,123720.06 488876.478,123717.297 488872.145,123715.17 488868.809,123707.2 488873.913,123708.817 488876.45,123710.47 488875.397,123712.583 488878.71,123710.931 488879.764,123712.039 488881.501,123713.692 488880.448,123714.216 488881.27,123720.543 488877.236))
5.1, 2, e 47749;POLYGON ((124179.553 489324.248,124176.24 489313.514,124142.53 489323.87,124145.75 489334.68,124147.529 489334.131,124179.553 489324.248))
5.1, 2, e 47865;POLYGON ((122644.018 488570.721,122650.851 488564.859,122647.885 488561.415,122647.492 488560.959,122640.659 488566.821,122644.018 488570.721))
5.1, 2, e 48040;POLYGON ((123476.297 489108.039,123475.645 489104.67,123477.02 489104.404,123476.502 489101.723,123474.538 489102.103,123466.689 489103.62,123467.085 489105.669,123467.86 489109.678,123476.297 489108.039))
5.1, 2, e 48071;POLYGON ((122839.688 488694.797,122835.948 488686.234,122835.13 488686.939,122832.932 488687.241,122833.915 488694.677,122836.995 488694.254,122838.17 488695.448,122839.136 488695.273,122839.688 488694.797))
5.1, 2, e 48072;POLYGON ((122738.186 488523.042,122740.152 488513.789,122734.731 488512.735,122733.452 488512.521,122731.705 488521.934,122732.971 488522.192,122733.01 488521.999,122738.186 488523.042))
5.1, 2, e 48147;POLYGON ((122966.589 488671.909,122964.309 488673.749,122956.069 488664.559,122951.61 488668.309,122950.902 488668.893,122950.85 488670.239,122960.38 488681.34,122961.799 488681.469,122966.229 488677.65,122966.334 488676.238,122968.61 488674.279,122966.589 488671.909))
5.1, 2, e 48193;POLYGON ((123360.524 489094.931,123355.762 489087.44,123351.783 489089.969,123350.17 489090.995,123355.756 489099.682,123357.787 489098.4,123357.003 489097.164,123360.524 489094.931))
5.1, 2, e 48424;POLYGON ((123229.824 488910.789,123228.64 488904.979,123227.453 488905.221,123227.271 488904.311,123221.648 488905.436,123220.119 488905.748,123219.299 488906.918,123220.478 488912.695,123229.824 488910.789))
5.1, 2, e 48455;POLYGON ((123241.549 488862.939,123243.909 488862.549,123242.828 488857.173,123245.329 488856.679,123244.899 488854.424,123234.143 488856.475,123235.671 488864.041,123235.692 488864.144,123241.549 488862.939))
5.1, 2, e 48529;POLYGON ((123147.843 488869.358,123149.034 488862.466,123149.421 488860.223,123146.918 488859.787,123146.736 488860.832,123144.075 488860.369,123143.704 488862.507,123139.482 488861.769,123139.008 488864.527,123138.612 488865.059,123138.348 488866.566,123138.538 488867.216,123138.453 488867.724,123147.843 488869.358))
5.1, 2, e 48534;POLYGON ((122599.449 488522.789,122598.31 488519.566,122596.569 488514.637,122592.83 488516.86,122591.469 488514.569,122579.82 488521.42,122585.379 488530.839,122596.83 488524.288,122599.449 488522.789))
5.1, 2, e 48692;POLYGON ((122889.56010208771 488599.10591126786,122889.183 488599.434,122887.179 488597.129,122887.5558554102 488596.8011256606,122883.644 488592.3,122891.224 488585.712,122892.769 488587.469,122893.569 488586.899,122895.92 488589.717,122897.999 488592.209,122897.429 488592.859,122899.949 488595.782,122892.385 488602.356,122889.56010208771 488599.10591126786))
5.1, 2, e 48706;POLYGON ((123769.783 488982.276,123766.55 488977.208,123762.335 488979.897,123765.568 488984.965,123766.326 488984.48,123769.783 488982.276))
5.1, 2, e 48712;POLYGON ((123006.623 488431.573,123007.4 488432.474,122980.241 488455.914,122979.463 488455.013,122971.556 488445.851,122998.719 488422.409,123001.365

488425.476,123003.636 488423.517,123004.942 488425.031,123006.249 488426.546,123003.977
488428.505,123006.623 488431.573))
5.1, 2, e 48750;POLYGON ((123186.65 488955.63,123183.863 488951.178,123182.481
488950.866,123182.308 488950.827,123181.954 488951.049,123180.833 488951.75,123180.736
488951.811,123180.685 488952.032,123180.407 488953.242,123183.259 488957.799,123186.65 488955.63))
5.1, 2, e 49125;POLYGON ((123085.679 488471.415,123085.89818533088
488472.2829468307,123086.16006602676 488473.13897978055,123086.464
488473.981,123086.80947083258 488474.8074543299,123087.1954533489 488475.6157824518,123087.621
488476.404,123087.87327285066 488476.7232512238,123088.15180100262
488477 5.1, 2, e 123088.45456334123 488477.2917155702,123088.77936289864
488477.53680368204,123089.12384279583 488477.7533597614,123089.48550334519
488477.9398123884,123089.86172018925 488478.0948085861,123090.24976334407
488478.21722363855,123090.64681700914 488478.3061692518,123091.05 488478.361,123091.47501504488
488478.38141860266,123091.90016085966 488478.363933069,123092.32206374427
488478.3086821535,123092.7373757326 488478.21610429406,123093.14280115989
488478 5.1, 2, e 123093.53512281516 488477.9221966854,123093.91122747102
488477.72319920914,123094.2681305884 488477.4915208275,123094.603 488477.229,123095.12785167311
488476.72333921917,123095.63309528961 488476.1980859545,123096.118
488475.654,123096.53014076107 488475.1567462761,123096.92529038555
488474.64588617085,123097.303 488474.122,123097.403 488473.974,123097.63955585341
488473.62108007725,123097.86825970846 488473.2630218552,123098.089 488472.9,123098.33068122764
488472.4805258 3187,123098.56173000658 488472.0551026833,123098.782 488471.624,123098.861
488471.459,123094.925 488470.706,123094.827 488471.227,123092.863 488470.852,123092.507
488472.718,123085.679 488471.415))
5.1, 2, e 49277;POLYGON ((123475.109 489201.611,123470.54 489194.451,123466.436
489197.07,123465.288 489197.802,123470.693 489206.27,123472.793 489204.93,123471.958
489203.622,123475.109 489201.611))
5.1, 2, e 49320;POLYGON ((123028.294 488745.061,123028.409 488742.408,123029.684
488741.183,123025.562 488736.894,123018.345 488743.829,123022.91 488748.579,123025.588
488745.884,123026.17 488746.462,123026.489 488746.794,123028.294 488745.061))
5.1, 2, e 49332;POLYGON ((123014.13 488739.587,123021.419 488732.583,123017.227
488728.22,123010.01 488735.155,123012.463 488737.708,123012.427 488737.743,123012.655
488737.98,123012.619 488738.015,123014.13 488739.587))
5.1, 2, e 49363;POLYGON ((123018.707 488536.834,123021.746 488520.893,123020.955
488520.742,123021.238 488519.258,123017.513 488518.547,123017.23 488520.031,123015.068
488519.619,123015.351 488518.135,123011.627 488517.425,123011.344 488518.91,123010.548
488518.758,123007.469 488534.905,123018.668 488537.04,123018.707 488536.834))
5.1, 2, e 49370;POLYGON ((123089.102 488958.51,123085.84 488956.295,123083.217
488954.514,123079.248 488951.82,123077.534 488950.656,123074.459 488948.568,123070.185
488954.835,123069.762 488955.454,123084.468 488965.502,123084.891 488964.883,123084.793
488964.816,123089.102 488958.51))
5.1, 2, e 49431;POLYGON ((122823.469 488668.742,122821.998 488668.942,122820.599
488658.667,122812.672 488659.746,122813.097 488662.87,122812.939 488662.891,122813.306
488665.587,122813.464 488665.565,122814.153 488670.628,122813.995 488670.65,122814.046
488671.021,122814.204 488670.999,122814.467 488672.936,122814.309 488672.958,122814.361
488673.335,122814.519 488673.313,122814.849 488675.739,122814.958 488675.724,122815.82
488676.393,122815.835 488676.502,122825.368 488675.205,122824.885 488671.658,122823.884
488671.794,122823.469 488668.742))
5.1, 2, e 49443;POLYGON ((123710.72 489019.911,123707.477 489014.827,123703.261
489017.516,123706.504 489022.6,123710.72 489019.911))

5.1, 2, e 49492;POLYGON ((123029.315 488832.474,123031.91 488828.928,123032.79 488829.571,123035.175 488826.311,123029.495 488822.185,123024.519 488828.987,123027.81 488831.38,123029.315 488832.474))
5.1, 2, e 49597;POLYGON ((123144.28 488939.357,123142.851 488937.113,123142.802 488936.459,123141.985 488935.176,123141.401 488934.836,123141.014 488934.229,123133.022 488939.298,123136.286 488944.426,123144.28 488939.357))
5.1, 2, e 49692;POLYGON ((123099.851 488965.792,123095.762 488963.024,123092.184 488960.602,123089.122 488958.523,123089.102 488958.51,123084.793 488964.816,123084.891 488964.883,123088.822 488967.569,123089.661 488969.354,123090.721 488968.867,123092.332 488969.968,123092.231 488971.231,123093.692 488972.23,123094.808 488971.659,123095.633 488972.223,123095.887 488971.852,123095.767 488971.77,123099.851 488965.792))
5.1, 2, e 49712;POLYGON ((122843.911 488526.451,122849.231 488517.226,122849.289 488517.259,122849.339 488517.159,122849.041 488516.987,122845.542 488514.97,122843.599 488513.849,122843.549 488513.949,122843.645 488514.004,122838.349 488523.243,122843.911 488526.451))
5.1, 2, e 49809;POLYGON ((123175.125 488913.313,123173.685 488911.05,123173.622 488910.39,123172.801 488909.1,123172.23 488908.763,123171.802 488908.09,123164.128 488912.991,123164.099 488913.692,123167.116 488918.427,123175.125 488913.313))
5.1, 2, e 50102;POLYGON ((123460.037 489132.413,123458.749 489125.799,123457.004 489126.14,123454.46 489126.635,123451.873 489127.139,123449.009 489127.696,123449.492 489130.177,123450.684 489129.945,123451.477 489134.062,123460.037 489132.413))
5.1, 2, e 50171;POLYGON ((123737.928 488965.781,123733.087 488958.179,123726.759 488962.212,123727.286 488963.038,123725.633 488964.091,123726.74 488965.829,123728.393 488964.776,123730.504 488968.09,123728.852 488969.143,123729.959 488970.881,123731.611 488969.828,123732.137 488970.654,123738.465 488966.624,123737.928 488965.781))
5.1, 2, e 50388;POLYGON ((123309.048 488929.8,123303.692 488921.202,123302.965 488921.666,123301.852 488922.375,123302.474 488923.439,123296.367 488927.329,123301.158 488934.836,123309.048 488929.8))
5.1, 2, e 50433;POLYGON ((123643.989 488948.788,123641.311 488944.584,123639.579 488941.864,123639.095 488941.104,123632.767 488945.134,123633.294 488945.961,123631.642 488947.014,123632.749 488948.751,123634.402 488947.698,123636.513 488951.013,123634.86 488952.066,123635.967 488953.803,123637.62 488952.75,123638.146 488953.576,123644.472 488949.546,123643.989 488948.788))
5.1, 2, e 50517;POLYGON ((122735.399 488655.223,122736.646 488656.679,122739.546 488660.066,122731.935 488666.584,122724.434 488657.823,122732.046 488651.306,122735.328 488655.14,122735.399 488655.223))
5.1, 2, e 50564;POLYGON ((123050.181 488963.506,123043.071 488958.364,123035.862 488953.151,123030.515 488960.562,123044.833 488970.917,123050.181 488963.506))
5.1, 2, e 50595;POLYGON ((122997.472 488722.253,123004.762 488715.248,123000.618 488710.936,122993.401 488717.871,122995.853 488720.423,122995.817 488720.458,122996.032 488720.682,122995.996 488720.717,122997.472 488722.253))
5.1, 2, e 50693;POLYGON ((123321.117 488958.19,123315.742 488949.756,123308.906 488954.111,123314.28 488962.546,123321.117 488958.19))
5.1, 2, e 50794;POLYGON ((123135.929 488781.008,123138.706 488772.195,123135.241 488771.103,123135.205 488771.092,123135.172 488771.197,123133.227 488770.584,123130.483 488779.292,123135.929 488781.008))
5.1, 2, e 50842;POLYGON ((123733.655 488916.322,123730.439 488911.281,123726.227 488913.975,123729.44 488919.011,123733.655 488916.322))
5.1, 2, e 51060;POLYGON ((123426.874 489052.617,123422.076 489045.098,123418.727 489047.237,123416.807 489048.464,123422.343 489057.142,123422.571 489056.997,123424.285 489055.903,123423.544 489054.742,123426.874 489052.617))

5.1, 2, e 51097;POLYGON ((123005.493 488917.887,123009.548 488912.281,123003.083 488907.605,123002.53 488908.37,123002.321 488908.658,123001.057 488908.555,122999.34 488910.93,122999.828 488912.097,122998.954 488913.304,123005.421 488917.986,123005.493 488917.887))

5.1, 2, e 51225;POLYGON ((123033.212 488929.839,123033.122 488929.777,123037.463 488923.424,123036.982 488923.088,123035.371 488921.963,123031.844 488919.499,123027.441 488925.944,123027.384 488925.905,123026.786 488926.78,123032.591 488930.747,123033.212 488929.839))

5.1, 2, e 51243;POLYGON ((122949.387 488901.843,122954.889 488894.276,122955.471 488893.498,122950.035 488889.435,122943.922 488897.892,122949.387 488901.843))

5.1, 2, e 51342;POLYGON ((123147.1 488785.192,123149.492 488776.284,123149.6 488776.309,123149.769 488775.679,123146.291 488774.584,123146.136 488774.535,123146.103 488774.639,123144.129 488774.017,123141.385 488782.727,123147.021 488784.502,123147.002 488785.169,123147.1 488785.192))

5.1, 2, e 51545;POLYGON ((123139.392 488815.881,123140.845 488807.427,123135.178 488806.453,123133.706 488815.016,123137.34 488815.641,123137.358 488815.532,123139.392 488815.881))

5.1, 2, e 51554;POLYGON ((123566.368 488959.068,123563.134 488954.002,123558.909 488956.674,123562.141 488961.738,123566.368 488959.068))

5.1, 2, e 51653;POLYGON ((123714.935 489017.222,123711.693 489012.139,123707.477 489014.827,123710.72 489019.911,123714.092 489017.76,123714.935 489017.222))

5.1, 2, e 51759;POLYGON ((123459.82 489213.209,123454.417 489204.739,123452.56 489205.924,123449.054 489208.162,123453.615 489215.323,123456.861 489213.255,123457.696 489214.564,123459.82 489213.209))

5.1, 2, e 51790;POLYGON ((123374.059 488922.149,123377.263 488927.22,123379.541 488925.788,123379.85 488926.279,123383.09 488924.229,123382.787 488923.747,123385.769 488921.87,123382.511 488916.759,123374.059 488922.149))

5.1, 2, e 51805;POLYGON ((123793.397 488967.245,123790.176 488962.183,123785.958 488964.867,123789.179 488969.929,123793.397 488967.245))

5.1, 2, e 51858;POLYGON ((123671.898 488992.491,123668.65 488987.41,123662.33 488991.449,123662.904 488992.336,123661.252 488993.392,123662.363 488995.127,123664.013 488994.071,123665.666 488996.653,123671.898 488992.491))

5.1, 2, e 51954;POLYGON ((123026.781 488714.051,123032.896 488707.11,123032.856 488707.075,123030.06 488704.612,123028.603 488703.329,123022.489 488710.269,123026.781 488714.051))

5.1, 2, e 52111;POLYGON ((122986.12 488710.259,122992.308 488704.316,122988.194 488700.032,122982.005 488705.975,122986.12 488710.259))

5.1, 2, e 52231;POLYGON ((123165.897 488954.655,123165.962 488954.757,123173.935 488949.686,123170.715 488944.624,123162.745 488949.693,123164.181 488951.943,123164.236 488952.606,123165.107 488953.972,123165.613 488954.209,123165.897 488954.655))

5.1, 2, e 53864;POLYGON ((123692.476 488995.96,123691.949 488995.134,123693.601 488994.08,123692.493 488992.343,123690.841 488993.397,123688.727 488990.084,123690.379 488989.03,123689.271 488987.293,123687.619 488988.347,123687.12 488987.499,123680.789 488991.529,123682.879 488994.813,123685.634 488999.14,123686.17 488999.983,123692.476 488995.96))

5.1, 2, e 53865;POLYGON ((123338.45 489149.557,123341.429 489146.469,123341.287 489146.332,123339.731 489144.83,123336.828 489142.03,123330.481 489148.609,123333.419 489151.443,123332.642 489152.248,123334.306 489153.853,123335.758 489152.347,123337.104 489150.952,123338.45 489149.557))

5.1, 2, e 53986;POLYGON ((122732.928 488594.276,122741.735 488586.584,122735.901 488579.827,122726.948 488587.469,122726.778 488587.179,122721.913 488591.477,122726.897 488597.278,122727.959 488598.514,122732.928 488594.276))

5.1, 2, e 54009;POLYGON ((122807.845 488771.529,122805.954 488757.799,122796.409 488759.208,122793.021 488759.63,122794.622 488771.246,122796.49 488771.06,122797.64 488770.946,122801.721 488770.384,122801.99 488772.336,122807.845 488771.529))
5.1, 2, e 54024;POLYGON ((123152.969 488786.599,123155.092 488777.74,123153.074 488777.256,123153.1 488777.149,123153.037 488777.134,123149.6 488776.309,123149.492 488776.284,123147.1 488785.192,123152.969 488786.599))
5.1, 2, e 54500;POLYGON ((122799.631 488781.26,122798.55 488773.344,122797.817 488773.444,122797.729 488772.8,122796.683 488772.943,122794.865 488773.191,122794.622 488771.246,122791.516 488771.634,122789.263 488771.915,122785.751 488774.947,122792.09 488782.289,122794.425 488781.97,122799.631 488781.26))
5.1, 2, e 54533;POLYGON ((123278.394 488997.204,123275.605 488992.875,123275.335 488993.047,123274.13 488993.817,123271.675 488989.975,123264.237 488994.71,123269.244 489002.574,123269.448 489002.894,123276.476 488998.418,123278.394 488997.204))
5.1, 2, e 54591;POLYGON ((123224.019 488806.504,123224.794 488803.258,123224.901 488803.284,123225.768 488799.646,123225.661 488799.62,123226.59 488795.729,123226.029 488794.749,123221.837 488793.72,123219.708 488802.6,123219.61 488802.576,123218.988 488805.189,123218.962 488805.297,123224.019 488806.504))
5.1, 2, e 54701;POLYGON ((122637.3 488562.921,122644.133 488557.059,122641.166 488553.614,122640.774 488553.159,122633.941 488559.021,122637.3 488562.921))
5.1, 2, e 54722;POLYGON ((123585.775 488946.697,123582.542 488941.641,123578.33 488944.335,123581.563 488949.391,123585.775 488946.697))
5.1, 2, e 54925;POLYGON ((123002.363 488688.236,123009.384 488682.214,123008.885 488681.634,123008.829 488680.956,123008.053 488680.054,123007.378 488679.883,123006.929 488679.36,123006.84 488679.41,123005.58 488677.941,122998.632 488683.9,122998.703 488683.983,123002.363 488688.236))
5.1, 2, e 54965;POLYGON ((122781.209 488769.687,122784.767 488766.616,122783.996 488765.723,122788.019 488762.25,122784.293 488757.935,122776.713 488764.479,122781.209 488769.687))
5.1, 2, e 55017;POLYGON ((123513.584 489184.124,123514.266 489177.498,123514.644 489173.827,123505.602 489172.992,123505.317 489175.759,123504.582 489176.287,123504.184 489176.246,123503.835 489179.636,123503.427 489183.598,123504.438 489184.305,123504.196 489186.656,123513.227 489187.586,123513.584 489184.124))
5.1, 2, e 55104;POLYGON ((123095.025 488813.978,123096.539 488805.289,123088.727 488803.889,123088.634 488803.872,123086.883 488807.288,123086.474 488807.078,123084.739 488810.459,123084.836 488810.509,123085.128 488810.391,123086.774 488811.234,123086.555 488812.492,123095.02 488814.008,123095.025 488813.978))
5.1, 2, e 55186;POLYGON ((123299.431 488983.421,123294.247 488975.315,123285.324 488981.02,123290.712 488989.445,123299.635 488983.74,123299.431 488983.421))
5.1, 2, e 55187;POLYGON ((122877.488 488791.002,122880.219 488788.652,122878.278 488786.42,122875.479 488788.855,122872.104 488784.975,122866.14 488790.14,122869.367 488793.85,122870.708 488795.391,122875.997 488790.811,122877.488 488791.002))
5.1, 2, e 55205;POLYGON ((122939.336 488778.928,122933.598 488772.261,122933.558 488772.295,122933.503 488773.397,122929.235 488777.062,122934.505 488783.08,122936.651 488781.236,122937.716 488781.355,122939.02 488780.234,122939.071 488779.157,122939.336 488778.928))
5.1, 2, e 55272;POLYGON ((123229.486 489014.515,123224.11 489006.101,123222.461 489007.155,123220.279 489008.549,123217.259 489010.478,123222.632 489018.887,123229.431 489014.55,123229.486 489014.515))
5.1, 2, e 58267;POLYGON ((123607.114 489031.708,123609.299 489021.949,123599.508 489019.786,123597.35 489029.549,123607.114 489031.708))
5.1, 2, e 61061;POLYGON ((123579.331 489011.886,123581.39 489015.11,123591.355 489008.756,123598.269 489004.35,123592.809 488995.779,123575.929 489006.559,123579.331 489011.886))

5.1, 2, e 63070;POLYGON ((122685.943 488319.914,122705.999 488302.531,122696.461 488291.545,122689.239 488297.829,122684.494 488292.428,122678.965 488297.227,122683.673 488302.659,122676.429 488308.936,122685.943 488319.914))

5.1, 2, e 83393;POLYGON ((123035.038 488735.099,123036.696 488733.483,123034.432 488731.161,123032.788 488732.791,123035.038 488735.099))

5.1, 2, e 83652;POLYGON ((123012.294 488786.48,123014.022 488787.713,123015.577 488785.533,123013.849 488784.3,123012.294 488786.48))

5.1, 2, e 83921;POLYGON ((123044.001 488739.938,123042.776 488738.897,123041.531 488737.838,123040.096 488739.525,123042.566 488741.625,123044.001 488739.938))

5.1, 2, e 83941;POLYGON ((123053.243 488747.719,123052.567 488747.158,123050.733 488745.635,123049.321 488747.335,123051.831 488749.42,123053.243 488747.719))

5.1, 2, e 84596;POLYGON ((122789.908 488512.877,122790.189 488511.403,122788.224 488511.029,122787.943 488512.501,122789.908 488512.877))

5.1, 2, e 85782;POLYGON ((123600.307 488930.334,123596.78 488932.535,123595.297 488933.484,123595.179 488933.559,123598.413 488938.614,123599.99 488937.605,123600.63 488937.205,123603.517 488935.404,123605.223 488934.283,123601.929 488929.269,123600.307 488930.334))

5.1, 2, e 85882;POLYGON ((123019.126 488718.625,123020.762 488717.002,123018.449 488714.67,123016.833 488716.314,123018.859 488718.356,123019.126 488718.625))

5.1, 2, e 85928;POLYGON ((123267.414 489004.18,123265.952 489001.883,123264.434 489002.85,123265.89 489005.136,123265.901 489005.153,123267.414 489004.18))

5.1, 2, e 86112;POLYGON ((123051.115 488829.154,123053.036 488830.526,123055.485 488827.098,123051.194 488824.033,123048.745 488827.461,123051.115 488829.154))

5.1, 2, e 86113;POLYGON ((123065.954 488853.326,123069.412 488848.5,123067.167 488846.891,123062.411 488853.529,123064.656 488855.138,123065.954 488853.326))

5.1, 2, e 86114;POLYGON ((123040.363 488821.358,123042.5 488822.905,123044.984 488819.474,123040.711 488816.381,123038.227 488819.812,123040.363 488821.358))

5.1, 2, e 86115;POLYGON ((123065.703 488821.701,123063.653 488820.185,123058.812 488826.732,123063.112 488829.912,123067.985 488823.321,123069.956 488824.766,123072.321 488821.54,123068.093 488818.44,123065.703 488821.701))

5.1, 2, e 86116;POLYGON ((123074.939 488830.724,123076.172 488829.121,123072.103 488825.992,123069.481 488829.401,123067.467 488827.889,123065.058 488831.098,123069.285 488834.271,123071.721 488831.026,123073.597 488832.469,123074.229 488831.647,123074.939 488830.724))

5.1, 2, e 86117;POLYGON ((123069.507 488843.853,123071.721 488845.425,123075.264 488840.433,123073.05 488838.861,123071.787 488840.64,123069.507 488843.853))

5.1, 2, e 86118;POLYGON ((123065.053 488816.256,123065.826 488816.805,123068.242 488813.402,123063.889 488810.31,123062.696 488811.989,123061.472 488813.712,123065.053 488816.256))

5.1, 2, e 86119;POLYGON ((123060.241 488822.936,123062.712 488819.552,123058.544 488816.508,123057.306 488818.203,123056.073 488819.892,123060.241 488822.936))

5.1, 2, e 86120;POLYGON ((123066.839 488837.7,123067.961 488836.117,123063.666 488833.073,123061.211 488836.538,123063.358 488838.06,123065.506 488839.582,123066.839 488837.7))

5.1, 2, e 86121;POLYGON ((123079.123 488820.733,123080.253 488819.135,123075.939 488816.086,123073.546 488819.471,123075.58 488820.909,123077.86 488822.52,123079.123 488820.733))

5.1, 2, e 86620;POLYGON ((123332.943 488961.651,123331.542 488959.498,123329.853 488960.598,123331.238 488962.761,123332.943 488961.651))

5.1, 2, e 86801;POLYGON ((122940.631 488625.512,122938.675 488627.135,122939.537 488628.173,122941.493 488626.55,122940.631 488625.512))

5.1, 2, e 86866;POLYGON ((122767.786 488345.354,122765.268 488347.522,122767.722 488350.35,122770.225 488348.201,122767.786 488345.354))

5.1, 2, e 86868;POLYGON ((122728.41161694865 488258.33192886406,122737.659 488260.049,122734.105 488279.191,122720.359 488276.639,122720.92106298899 488273.6136608318,122717.396 488272.959,122718.533 488266.836,122720.976 488253.679,122728.999 488255.169,122728.41161694865 488258.33192886406))

5.1, 2, e 86937;POLYGON ((123476.888 489269.595,123478.241 489267.724,123475.81 489265.967,123474.458 489267.839,123476.888 489269.595))

5.1, 2, e 87262;POLYGON ((123127.442 488787.221,123127.946 488785.256,123125.283 488784.573,123124.689 488786.894,123127.351 488787.576,123127.442 488787.221))

5.1, 2, e 87655;POLYGON ((123009.612 488708.967,123011.362 488707.297,123009.159 488704.988,123009.131 488704.959,123007.367 488706.61,123007.559 488706.815,123009.612 488708.967))

5.1, 2, e 87722;POLYGON ((122964.597 488834.533,122962.518 488832.753,122961.171 488834.326,122963.251 488836.106,122964.597 488834.533))

5.1, 2, e 87723;POLYGON ((122966.678 488836.314,122964.597 488834.533,122963.251 488836.106,122965.331 488837.887,122966.678 488836.314))

5.1, 2, e 88175;POLYGON ((123441.504 489231.859,123441.178 489231.624,123439.088 489230.12,123437.876 489231.804,123440.293 489233.543,123441.504 489231.859))

5.1, 2, e 88176;POLYGON ((123446.849 489223.733,123447.615 489222.665,123444.424 489220.377,123444.085 489220.85,123441.599 489224.318,123441.526 489224.419,123444.717 489226.707,123446.849 489223.733))

5.1, 2, e 88201;POLYGON ((123472.135 489050.582,123471.756 489049.679,123471.214 489048.39,123469.563 489049.084,123470.484 489051.275,123472.135 489050.582))

5.1, 2, e 88202;POLYGON ((123470.484 489051.275,123469.563 489049.084,123467.912 489049.778,123468.833 489051.969,123470.484 489051.275))

5.1, 2, e 88203;POLYGON ((123475.203 489032.09,123474.377 489030.404,123474.22 489030.481,123472.254 489031.445,123473.08 489033.13,123475.203 489032.09))

5.1, 2, e 88204;POLYGON ((123466.957 489037.527,123466 489035.996,123463.994 489037.25,123464.951 489038.78,123466.957 489037.527))

5.1, 2, e 88205;POLYGON ((123464.951 489038.78,123463.994 489037.25,123463.823 489037.357,123461.989 489038.503,123462.945 489040.033,123464.951 489038.78))

5.1, 2, e 88206;POLYGON ((123459.378 489042.515,123458.754 489040.818,123458.453 489040.929,123456.22 489041.75,123456.844 489043.447,123459.378 489042.515))

5.1, 2, e 88207;POLYGON ((123477.326 489031.049,123476.5 489029.364,123474.377 489030.404,123475.203 489032.09,123477.326 489031.049))

5.1, 2, e 88208;POLYGON ((123465.907 489040.31,123467.913 489039.057,123466.957 489037.527,123464.951 489038.78,123465.907 489040.31))

5.1, 2, e 88209;POLYGON ((123465.907 489040.31,123464.951 489038.78,123462.945 489040.033,123463.044 489040.192,123463.902 489041.564,123465.907 489040.31))

5.1, 2, e 88210;POLYGON ((123488.808 489059.276,123490.964 489058.22,123490.202 489056.665,123488.046 489057.721,123488.808 489059.276))

5.1, 2, e 88211;POLYGON ((123488.808 489059.276,123488.046 489057.721,123485.89 489058.777,123486.652 489060.332,123488.723 489059.318,123488.808 489059.276))

5.1, 2, e 88212;POLYGON ((123465.665 489069.695,123465.044 489068.006,123462.567 489068.916,123463.188 489070.606,123465.359 489069.808,123465.665 489069.695))

5.1, 2, e 88213;POLYGON ((123465.665 489069.695,123468.142 489068.784,123467.521 489067.095,123465.044 489068.006,123465.665 489069.695))

5.1, 2, e 88214;POLYGON ((123476.465 489064.062,123475.894 489062.363,123473.672 489063.109,123474.187 489064.644,123474.242 489064.808,123476.465 489064.062))

5.1, 2, e 88215;POLYGON ((123477.036 489065.761,123476.465 489064.062,123474.242 489064.808,123474.813 489066.508,123477.036 489065.761))

5.1, 2, e 88216;POLYGON ((123478.688 489063.316,123478.398 489062.452,123478.117 489061.616,123475.894 489062.363,123476.465 489064.062,123478.688 489063.316))

5.1, 2, e 88217;POLYGON ((123477.348 489065.656,123479.258 489065.015,123478.688 489063.316,123476.465 489064.062,123477.036 489065.761,123477.348 489065.656))
5.1, 2, e 88218;POLYGON ((123471.405 489053.467,123473.056 489052.773,123472.135 489050.582,123470.484 489051.275,123471.405 489053.467))
5.1, 2, e 88219;POLYGON ((123471.405 489053.467,123470.484 489051.275,123468.833 489051.969,123469.162 489052.753,123469.754 489054.161,123471.405 489053.467))
5.1, 2, e 88823;POLYGON ((123149.538 488797.059,123150.06 488794.876,123146.908 488794.123,123146.386 488796.305,123149.059 488796.944,123149.538 488797.059))
5.1, 2, e 88827;POLYGON ((123452.136 489227.523,123451.149 489228.109,123452.856 489230.985,123454.551 489229.979,123452.968 489227.312,123452.844 489227.103,123452.136 489227.523))
5.1, 2, e 88828;POLYGON ((123458.832 489223.54,123457.509 489221.435,123455.771 489222.512,123457.08 489224.626,123458.832 489223.54))
5.1, 2, e 88830;POLYGON ((123460.156 489225.646,123458.832 489223.54,123457.08 489224.626,123457.184 489224.794,123458.39 489226.74,123460.156 489225.646))
5.1, 2, e 88831;POLYGON ((123460.302 489222.392,123459.099 489220.45,123457.509 489221.435,123458.832 489223.54,123460.408 489222.564,123460.302 489222.392))
5.1, 2, e 88832;POLYGON ((123460.156 489225.646,123461.718 489224.678,123460.408 489222.564,123458.832 489223.54,123460.156 489225.646))
5.1, 2, e 88833;POLYGON ((123469.278 489220.222,123467.789 489217.772,123466.199 489218.739,123467.688 489221.188,123469.278 489220.222))
5.1, 2, e 88834;POLYGON ((123470.867 489219.256,123469.378 489216.806,123467.789 489217.772,123469.278 489220.222,123470.867 489219.256))
5.1, 2, e 88835;POLYGON ((123472.462 489218.285,123470.973 489215.836,123469.67 489216.628,123469.378 489216.806,123470.867 489219.256,123472.462 489218.285))
5.1, 2, e 88836;POLYGON ((123480.532 489213.243,123479 489210.836,123477.439 489211.829,123478.971 489214.236,123479.161 489214.115,123480.532 489213.243))
5.1, 2, e 88837;POLYGON ((123480.532 489213.243,123482.095 489212.248,123480.563 489209.841,123479 489210.836,123480.532 489213.243))
5.1, 2, e 88838;POLYGON ((123482.922 489198.466,123481.633 489196.447,123480.125 489197.409,123481.414 489199.428,123482.922 489198.466))
5.1, 2, e 88839;POLYGON ((123484.422 489197.508,123483.133 489195.489,123481.633 489196.447,123482.922 489198.466,123484.422 489197.508))
5.1, 2, e 88840;POLYGON ((123485.755 489207.883,123485.194 489206.286,123483.13 489207.011,123483.691 489208.608,123485.755 489207.883))
5.1, 2, e 88841;POLYGON ((123493.895 489208.326,123494.245 489205.391,123492.278 489205.157,123491.929 489208.092,123493.895 489208.326))
5.1, 2, e 88842;POLYGON ((123493.895 489208.326,123495.862 489208.56,123496.122 489206.374,123496.211 489205.625,123494.245 489205.391,123493.895 489208.326))
5.1, 2, e 88843;POLYGON ((123478.971 489214.236,123477.439 489211.829,123475.878 489212.822,123477.41 489215.229,123478.971 489214.236))
5.1, 2, e 88844;POLYGON ((123494.712 489191.526,123495.734 489185.786,123493.301 489186.293,123492.456 489191.278,123494.712 489191.526))
5.1, 2, e 88845;POLYGON ((123491.187 489193.982,123496.728 489194.59,123496.929 489192.753,123497.036 489191.781,123494.712 489191.526,123492.456 489191.278,123491.495 489191.173,123491.187 489193.982))
5.1, 2, e 88846;POLYGON ((123485.922 489196.55,123490.001 489193.947,123489.4 489191.49,123484.634 489194.532,123485.922 489196.55))
5.1, 2, e 88847;POLYGON ((123485.922 489196.55,123484.634 489194.532,123483.994 489194.94,123483.133 489195.489,123484.422 489197.508,123485.922 489196.55))

5.1, 2, e 88848;POLYGON ((123496.197 489172.881,123495.896 489171.354,123493.869 489171.754,123494.17 489173.28,123496.197 489172.881))
5.1, 2, e 88849;POLYGON ((123496.501 489174.421,123496.197 489172.881,123494.17 489173.28,123494.474 489174.82,123496.501 489174.421))
5.1, 2, e 88850;POLYGON ((123494.778 489176.361,123496.805 489175.961,123496.501 489174.421,123494.474 489174.82,123494.778 489176.361))
5.1, 2, e 89453;POLYGON ((122974.1 488839.111,122975.868 488840.335,122977.358 488838.183,122975.59 488836.959,122974.1 488839.111))
5.1, 2, e 89737;POLYGON ((123315.272 488972.948,123314.166 488971.223,123311.574 488972.883,123312.679 488974.609,123315.272 488972.948))
5.1, 2, e 89985;POLYGON ((123194.367 488805.45,123194.879 488803.299,123191.718 488802.547,123191.207 488804.698,123194.367 488805.45))
5.1, 2, e 90133;POLYGON ((123195.306 489044.499,123192.859 489046.059,123195.531 489050.25,123199.747 489047.562,123199.256 489046.792,123197.075 489043.372,123195.306 489044.499))
5.1, 2, e 90331;POLYGON ((123248.894 489014.958,123250.521 489013.886,123249.203 489011.82,123247.546 489012.912,123248.894 489014.958))
5.1, 2, e 90332;POLYGON ((123262.336 489006.327,123261.018 489004.261,123259.298 489005.358,123260.616 489007.424,123262.336 489006.327))
5.1, 2, e 90333;POLYGON ((123208.084 489041.129,123206.766 489039.063,123205.093 489040.13,123206.411 489042.196,123208.084 489041.129))
5.1, 2, e 90334;POLYGON ((123209.757 489040.062,123208.439 489037.996,123206.766 489039.063,123208.084 489041.129,123209.757 489040.062))
5.1, 2, e 90335;POLYGON ((123248.894 489014.958,123247.546 489012.912,123245.889 489014.004,123247.207 489016.07,123248.894 489014.958))
5.1, 2, e 90336;POLYGON ((123223.378 489031.375,123222.06 489029.309,123220.377 489030.352,123221.669 489032.435,123223.378 489031.375))
5.1, 2, e 90337;POLYGON ((123221.669 489032.435,123220.377 489030.352,123218.695 489031.395,123220.013 489033.461,123221.398 489032.603,123221.669 489032.435))
5.1, 2, e 90338;POLYGON ((123235.333 489023.667,123236.975 489022.596,123235.657 489020.53,123233.994 489021.614,123235.333 489023.667))
5.1, 2, e 90339;POLYGON ((123235.333 489023.667,123233.994 489021.614,123232.332 489022.698,123233.65 489024.764,123235.333 489023.667))
5.1, 2, e 90507;POLYGON ((122851.551 488542.564,122852.539 488540.825,122850.76 488539.773,122849.742 488541.495,122851.551 488542.564))
5.1, 2, e 91196;POLYGON ((123380.164 489197.704,123381.631 489195.705,123380.043 489194.56,123378.593 489196.571,123380.164 489197.704))
5.1, 2, e 91197;POLYGON ((123380.164 489197.704,123381.769 489198.862,123383.219 489196.851,123381.631 489195.705,123380.164 489197.704))
5.1, 2, e 91198;POLYGON ((123390.51 489205.307,123391.96 489203.297,123390.372 489202.151,123388.922 489204.162,123390.51 489205.307))
5.1, 2, e 91199;POLYGON ((123390.559 489205.343,123392.098 489206.453,123393.548 489204.442,123391.96 489203.297,123390.51 489205.307,123390.559 489205.343))
5.1, 2, e 91200;POLYGON ((123401.108 489212.497,123402.558 489210.486,123400.97 489209.341,123400.755 489209.64,123399.52 489211.352,123401.007 489212.424,123401.108 489212.497))
5.1, 2, e 91201;POLYGON ((123401.108 489212.497,123402.696 489213.643,123404.147 489211.632,123402.558 489210.486,123401.108 489212.497))
5.1, 2, e 91202;POLYGON ((123359.684 489182.347,123361.007 489183.301,123362.234 489181.6,123362.458 489181.29,123360.869 489180.144,123359.419 489182.155,123359.684 489182.347))
5.1, 2, e 91203;POLYGON ((123369.837 489190.244,123371.287 489188.233,123369.699 489187.088,123368.249 489189.099,123369.699 489190.145,123369.837 489190.244))

5.1, 2, e 91204;POLYGON ((123369.837 489190.244,123371.425 489191.39,123372.875 489189.379,123371.287 489188.233,123369.837 489190.244))
5.1, 2, e 91205;POLYGON ((123359.419 489182.155,123360.869 489180.144,123359.281 489178.999,123357.831 489181.01,123359.419 489182.155))
5.1, 2, e 91595;POLYGON ((123777.745 488840.593,123776.164 488838.127,123774.31 488839.328,123775.885 488841.786,123777.745 488840.593))
5.1, 2, e 91596;POLYGON ((123794.677 488867.01,123793.095 488864.543,123791.226 488865.741,123792.802 488868.2,123794.677 488867.01))
5.1, 2, e 91734;POLYGON ((122445.907 488506.678,122450.663 488502.752,122445.848 488497.155,122441.092 488501.081,122445.907 488506.678))
5.1, 2, e 91735;POLYGON ((122415.551 488463.614,122419.504 488468.078,122421.871 488465.983,122417.918 488461.518,122415.551 488463.614))
5.1, 2, e 91903;POLYGON ((123009.131 488704.959,123006.9 488702.62,123005.174 488704.267,123006.152 488705.312,123007.367 488706.61,123009.131 488704.959))
5.1, 2, e 91960;POLYGON ((123026.439 488722.902,123024.154 488720.568,123022.487 488722.199,123022.911 488722.632,123024.371 488724.124,123024.772 488724.534,123026.439 488722.902))
5.1, 2, e 92345;POLYGON ((124102.542 489382.054,124102.009 489379.002,124096.873 489379.769,124096.343 489383.148,124096.379 489383.142,124102.555 489382.128,124102.542 489382.054))
5.1, 2, e 92381;POLYGON ((123151.511 488876.328,123152.392 488871.523,123150.364 488871.151,123149.522 488875.742,123149.483 488875.957,123151.511 488876.328))
5.1, 2, e 92382;POLYGON ((123149.341 488880.739,123150.941 488882.101,123153.056 488879.616,123151.548 488878.332,123151.456 488878.254,123149.341 488880.739))
5.1, 2, e 92383;POLYGON ((123155.275 488854.948,123156.939 488845.499,123154.846 488845.13,123154.184 488848.888,123153.182 488854.579,123155.275 488854.948))
5.1, 2, e 92384;POLYGON ((123156.763 488853.466,123158.853 488853.832,123159.545 488849.881,123157.457 488849.503,123156.763 488853.466))
5.1, 2, e 92385;POLYGON ((123161.726 488836.065,123161.4 488838.078,123162.605 488838.273,123162.931 488836.26,123161.726 488836.065))
5.1, 2, e 92386;POLYGON ((123156.209 488837.143,123156.39 488837.171,123156.703 488835.144,123155.666 488834.983,123155.367 488836.916,123155.352 488837.01,123156.209 488837.143))
5.1, 2, e 92387;POLYGON ((123157.458 488842.613,123158.124 488837.877,123157.688 488837.804,123156.133 488837.548,123155.46 488842.333,123157.458 488842.613))
5.1, 2, e 92388;POLYGON ((123159.545 488849.881,123160.241 488845.904,123158.152 488845.538,123157.457 488849.503,123159.545 488849.881))
5.1, 2, e 92389;POLYGON ((123158.754 488842.886,123160.752 488843.167,123161.42 488838.417,123159.741 488838.146,123159.429 488838.094,123158.754 488842.886))
5.1, 2, e 92390;POLYGON ((123157.484 488861.651,123158.181 488857.713,123156.082 488857.342,123155.385 488861.28,123157.484 488861.651))
5.1, 2, e 92391;POLYGON ((123153.849 488863.309,123154.681 488858.584,123152.588 488858.215,123151.756 488862.94,123153.849 488863.309))
5.1, 2, e 92392;POLYGON ((123154.688 488865.218,123156.786 488865.59,123157.484 488861.651,123155.385 488861.28,123154.688 488865.218))
5.1, 2, e 92393;POLYGON ((123153.017 488868.033,123153.849 488863.309,123151.756 488862.94,123150.924 488867.665,123153.017 488868.033))
5.1, 2, e 92394;POLYGON ((123155.383 488873.714,123156.281 488868.749,123154.17 488868.367,123153.03 488874.668,123155.141 488875.05,123155.383 488873.714))
5.1, 2, e 92395;POLYGON ((123143.876 488881.998,123142.467 488883.531,123143.723 488884.684,123145.131 488883.15,123143.876 488881.998))

5.1, 2, e 92599;POLYGON ((123182.775 488804.983,123185.955 488805.765,123186.484 488803.613,123183.304 488802.832,123182.775 488804.983))
5.1, 2, e 92797;POLYGON ((122968.691 488881.541,122969.662 488882.226,122972.972 488877.538,122971.062 488876.19,122967.752 488880.878,122968.691 488881.541))
5.1, 2, e 92798;POLYGON ((122964.137 488887.762,122967.48 488883.256,122965.601 488881.862,122962.139 488886.528,122964.018 488887.922,122964.137 488887.762))
5.1, 2, e 93347;POLYGON ((123164.323 488798.298,123164.832 488796.138,123162.486 488795.584,123161.649 488795.387,123161.14 488797.547,123164.323 488798.298))
5.1, 2, e 93875;POLYGON ((123031.647 488943.802,123033.239 488944.873,123034.545 488942.932,123032.953 488941.861,123031.647 488943.802))
5.1, 2, e 93876;POLYGON ((123016.984 488933.795,123018.539 488934.848,123019.83 488932.942,123018.274 488931.888,123016.984 488933.795))
5.1, 2, e 93877;POLYGON ((123031.647 488943.802,123032.953 488941.861,123031.361 488940.79,123030.055 488942.731,123031.647 488943.802))
5.1, 2, e 93878;POLYGON ((123016.984 488933.795,123018.274 488931.888,123016.719 488930.835,123015.428 488932.741,123016.984 488933.795))
5.1, 2, e 93879;POLYGON ((123046.256 488953.695,123047.556 488951.789,123046.002 488950.729,123044.702 488952.635,123046.256 488953.695))
5.1, 2, e 93880;POLYGON ((123046.256 488953.695,123047.81 488954.755,123049.11 488952.849,123047.556 488951.789,123046.256 488953.695))
5.1, 2, e 93881;POLYGON ((123090.298 488983.681,123091.552 488981.75,123089.926 488980.695,123088.672 488982.626,123090.298 488983.681))
5.1, 2, e 93882;POLYGON ((123090.298 488983.681,123091.924 488984.737,123093.178 488982.806,123091.552 488981.75,123090.298 488983.681))
5.1, 2, e 93883;POLYGON ((123104.36 488995.218,123105.736 488993.314,123104.139 488991.706,123102.495 488993.34,123104.36 488995.218))
5.1, 2, e 93884;POLYGON ((123104.36 488995.218,123105.162 488996.025,123106.806 488994.391,123105.736 488993.314,123104.36 488995.218))
5.1, 2, e 93885;POLYGON ((123140.043 489023.84,123141.576 489022.901,123140.34 489020.883,123138.807 489021.822,123140.043 489023.84))
5.1, 2, e 93886;POLYGON ((123075.638 488973.732,123076.892 488971.801,123075.266 488970.746,123074.012 488972.677,123075.638 488973.732))
5.1, 2, e 93887;POLYGON ((123075.638 488973.732,123077.264 488974.788,123078.518 488972.857,123076.892 488971.801,123075.638 488973.732))
5.1, 2, e 93888;POLYGON ((123060.922 488963.803,123062.269 488961.823,123060.677 488960.74,123059.33 488962.72,123060.922 488963.803))
5.1, 2, e 93889;POLYGON ((123060.922 488963.803,123062.514 488964.887,123063.861 488962.907,123062.269 488961.823,123060.922 488963.803))
5.1, 2, e 94039;POLYGON ((123183.304 488802.832,123183.833 488800.68,123180.654 488799.899,123180.125 488802.051,123183.304 488802.832))
5.1, 2, e 94275;POLYGON ((123381.631 489195.705,123383.082 489193.695,123383.035 489193.661,123381.494 489192.549,123380.043 489194.56,123381.631 489195.705))
5.1, 2, e 94276;POLYGON ((123383.219 489196.851,123384.67 489194.84,123383.082 489193.695,123381.631 489195.705,123383.219 489196.851))
5.1, 2, e 94277;POLYGON ((123391.96 489203.297,123393.415 489201.288,123391.823 489200.14,123390.439 489202.058,123390.372 489202.151,123391.96 489203.297))
5.1, 2, e 94278;POLYGON ((123393.548 489204.442,123394.999 489202.431,123393.415 489201.288,123391.96 489203.297,123393.548 489204.442))
5.1, 2, e 94279;POLYGON ((123402.558 489210.486,123404.009 489208.475,123403.851 489208.361,123402.421 489207.33,123400.97 489209.341,123402.558 489210.486))

5.1, 2, e 94280;POLYGON ((123404.749 489210.797,123405.597 489209.621,123404.009 489208.475,123402.558 489210.486,123404.147 489211.632,123404.749 489210.797))
5.1, 2, e 94281;POLYGON ((123371.287 489188.233,123372.738 489186.223,123372.608 489186.129,123371.15 489185.077,123369.776 489186.981,123369.699 489187.088,123371.287 489188.233))
5.1, 2, e 94282;POLYGON ((123372.875 489189.379,123374.326 489187.368,123372.738 489186.223,123371.287 489188.233,123372.875 489189.379))
5.1, 2, e 94283;POLYGON ((123360.869 489180.144,123362.32 489178.133,123360.732 489176.988,123359.563 489178.608,123359.281 489178.999,123360.869 489180.144))
5.1, 2, e 94284;POLYGON ((123362.458 489181.29,123363.908 489179.279,123362.584 489178.324,123362.32 489178.133,123360.869 489180.144,123362.458 489181.29))
5.1, 2, e 94481;POLYGON ((123444.42 489131.892,123443.026 489129.353,123442.393 489129.701,123441.387 489130.253,123442.781 489132.792,123444.42 489131.892))
5.1, 2, e 94482;POLYGON ((123444.42 489131.892,123446.061 489130.991,123445.354 489129.703,123444.667 489128.452,123443.026 489129.353,123444.42 489131.892))
5.1, 2, e 94483;POLYGON ((123442.781 489132.792,123441.387 489130.253,123439.748 489131.153,123440.793 489133.057,123441.142 489133.692,123442.781 489132.792))
5.1, 2, e 94484;POLYGON ((123428.94 489165.409,123427.27 489162.793,123425.79 489163.738,123427.459 489166.354,123428.94 489165.409))
5.1, 2, e 94485;POLYGON ((123428.94 489165.409,123430.629 489164.331,123428.959 489161.715,123427.27 489162.793,123428.94 489165.409))
5.1, 2, e 94486;POLYGON ((123439.821 489158.464,123438.15 489155.848,123436.635 489156.815,123438.305 489159.432,123439.821 489158.464))
5.1, 2, e 94487;POLYGON ((123439.821 489158.464,123441.455 489157.421,123439.785 489154.805,123438.15 489155.848,123439.821 489158.464))
5.1, 2, e 94488;POLYGON ((123448.837 489155.501,123447.802 489153.88,123445.609 489155.28,123446.644 489156.901,123448.837 489155.501))
5.1, 2, e 94489;POLYGON ((123447.679 489158.523,123449.872 489157.123,123448.837 489155.501,123446.644 489156.901,123447.679 489158.523))
5.1, 2, e 94490;POLYGON ((123392.906 489166.759,123394.179 489165.003,123392.582 489163.845,123391.309 489165.601,123392.906 489166.759))
5.1, 2, e 94491;POLYGON ((123394.179 489165.003,123395.949 489162.563,123394.352 489161.405,123392.582 489163.845,123394.179 489165.003))
5.1, 2, e 94492;POLYGON ((123403.023 489158.646,123401.468 489156.195,123399.908 489157.184,123400.674 489158.391,123401.463 489159.635,123403.023 489158.646))
5.1, 2, e 94493;POLYGON ((123404.594 489157.649,123403.039 489155.198,123402.247 489155.7,123401.468 489156.195,123403.023 489158.646,123404.594 489157.649))
5.1, 2, e 94494;POLYGON ((123404.594 489157.649,123406.164 489156.653,123405.386 489155.427,123404.609 489154.202,123403.039 489155.198,123404.594 489157.649))
5.1, 2, e 94590;POLYGON ((123415.001 489163.003,123413.928 489161.315,123413.665 489161.482,123411.369 489162.942,123412.443 489164.63,123415.001 489163.003))
5.1, 2, e 94591;POLYGON ((123416.076 489164.692,123415.001 489163.003,123412.443 489164.63,123413.517 489166.319,123416.076 489164.692))
5.1, 2, e 94592;POLYGON ((123424.889 489170.732,123423.879 489169.15,123421.722 489170.527,123422.732 489172.108,123424.889 489170.732))
5.1, 2, e 94593;POLYGON ((123422.732 489172.108,123423.767 489173.73,123425.924 489172.353,123424.889 489170.732,123422.732 489172.108))
5.1, 2, e 94594;POLYGON ((123454.46 489126.635,123454.09 489124.734,123451.503 489125.238,123451.873 489127.139,123454.46 489126.635))
5.1, 2, e 94595;POLYGON ((123457.004 489126.14,123456.634 489124.239,123454.09 489124.734,123454.46 489126.635,123457.004 489126.14))

5.1, 2, e 94623;POLYGON ((122957.962 488805.598,122956.199 488803.466,122954.603 488804.786,122956.366 488806.918,122957.962 488805.598))
5.1, 2, e 94624;POLYGON ((122958.402 488822.068,122960.147 488820.049,122958.52 488818.643,122956.775 488820.662,122958.402 488822.068))
5.1, 2, e 94625;POLYGON ((122956.657 488824.087,122958.402 488822.068,122956.775 488820.662,122955.03 488822.681,122956.657 488824.087))
5.1, 2, e 94788;POLYGON ((122602.409 488531.379,122599.449 488522.789,122596.83 488524.288,122597.549 488525.639,122596.689 488526.259,122600.389 488532.529,122602.409 488531.379))
5.1, 2, e 94847;POLYGON ((123018.449 488714.67,123016.177 488712.38,123014.506 488713.988,123015.986 488715.46,123016.833 488716.314,123018.449 488714.67))
5.1, 2, e 95134;POLYGON ((123137.83 488794.256,123139.917 488794.763,123140.445 488792.595,123137.322 488791.835,123136.795 488794.004,123137.83 488794.256))
5.1, 2, e 95553;POLYGON ((122776.145 488510.176,122776.426 488508.702,122774.461 488508.328,122774.18 488509.8,122776.145 488510.176))
5.1, 2, e 95973;POLYGON ((123160.63 488799.707,123161.14 488797.547,123157.957 488796.796,123157.447 488798.956,123159.867 488799.527,123160.63 488799.707))
5.1, 2, e 96084;POLYGON ((123259.891 488899.429,123262.458 488898.9,123261.971 488896.541,123259.405 488897.07,123259.891 488899.429))
5.1, 2, e 96085;POLYGON ((123259.891 488899.429,123259.405 488897.07,123256.838 488897.599,123257.324 488899.958,123259.891 488899.429))
5.1, 2, e 96086;POLYGON ((123257.328 488904.696,123256.513 488900.474,123254.324 488900.897,123254.695 488902.818,123255.139 488905.119,123257.328 488904.696))
5.1, 2, e 96087;POLYGON ((123261.134 488913.46,123259.772 488911.175,123257.954 488912.258,123259.316 488914.543,123261.134 488913.46))
5.1, 2, e 96088;POLYGON ((123260.678 488916.828,123262.496 488915.745,123261.134 488913.46,123259.316 488914.543,123260.678 488916.828))
5.1, 2, e 96089;POLYGON ((123270.411 488929.939,123271.361 488929.322,123269.932 488927.12,123268.009 488928.368,123269.439 488930.57,123270.411 488929.939))
5.1, 2, e 96090;POLYGON ((123275.648 488934.211,123274.46 488932.311,123273.895 488932.664,123272.204 488933.721,123272.353 488933.96,123273.392 488935.621,123275.648 488934.211))
5.1, 2, e 96091;POLYGON ((123277.903 488932.802,123276.715 488930.902,123274.46 488932.311,123275.648 488934.211,123277.903 488932.802))
5.1, 2, e 96092;POLYGON ((123277.903 488932.802,123280.153 488931.396,123278.965 488929.496,123276.715 488930.902,123277.903 488932.802))
5.1, 2, e 96093;POLYGON ((123296.763 488912.986,123296.312 488910.885,123293.746 488911.384,123294.215 488913.568,123296.763 488912.986))
5.1, 2, e 96094;POLYGON ((123305.208 488912.769,123300.371 488915.835,123301.816 488918.114,123306.653 488915.048,123305.208 488912.769))
5.1, 2, e 96095;POLYGON ((123298.931 488910.376,123298.484 488908.074,123293.299 488909.082,123293.746 488911.384,123296.312 488910.885,123298.931 488910.376))
5.1, 2, e 96096;POLYGON ((123269.932 488927.12,123268.502 488924.918,123266.665 488926.111,123266.58 488926.166,123268.009 488928.368,123269.932 488927.12))
5.1, 2, e 96098;POLYGON ((123287.323 488924.133,123288.536 488926.103,123292.883 488923.426,123291.67 488921.456,123287.323 488924.133))
5.1, 2, e 97305;POLYGON ((123060.088 488906.43,123061.779 488907.66,123063.92 488904.67,123062.072 488903.271,123060.999 488902.459,123059.908 488903.913,123058.749 488905.459,123059.885 488906.283,123060.088 488906.43))
5.1, 2, e 97449;POLYGON ((123051.294 488868.915,123047.856 488873.761,123050.085 488875.343,123053.542 488870.47,123054.795 488868.704,123052.566 488867.122,123051.294 488868.915))

5.1, 2, e 97450;POLYGON ((123039.475 488889.655,123040.699 488888.028,123038.502 488886.376,123036.055 488889.631,123038.252 488891.283,123039.475 488889.655))
5.1, 2, e 97451;POLYGON ((123029.07 488902.929,123030.248 488901.314,123028.628 488900.134,123027.449 488901.749,123029.07 488902.929))
5.1, 2, e 97452;POLYGON ((123043.782 488879.326,123044.572 488879.889,123042.251 488883.093,123044.513 488884.732,123046.838 488881.523,123046.056 488880.956,123048.499 488877.527,123046.22 488875.904,123043.782 488879.326))
5.1, 2, e 97453;POLYGON ((122773.425 488670.792,122774.051 488670.255,122772.24 488668.146,122772.161 488668.055,122769.34 488670.479,122771.229 488672.679,122773.425 488670.792))
5.1, 2, e 97556;POLYGON ((123014.506 488713.988,123013.117 488712.539,123011.894 488713.713,123013.311 488715.19,123014.506 488713.988))
5.1, 2, e 97557;POLYGON ((123015.986 488715.46,123014.506 488713.988,123013.311 488715.19,123014.728 488716.667,123015.986 488715.46))
5.1, 2, e 97558;POLYGON ((123031.324 488731.295,123030.506 488730.459,123029.915 488729.833,123028.716 488730.964,123030.131 488732.463,123031.324 488731.295))
5.1, 2, e 97559;POLYGON ((123022.911 488722.632,123022.487 488722.199,123021.424 488721.112,123020.243 488722.294,123021.717 488723.8,123022.911 488722.632))
5.1, 2, e 97560;POLYGON ((123024.371 488724.124,123022.911 488722.632,123021.717 488723.8,123023.19 488725.306,123024.371 488724.124))
5.1, 2, e 97561;POLYGON ((123032.788 488732.791,123031.324 488731.295,123030.131 488732.463,123031.546 488733.963,123032.788 488732.791))
5.1, 2, e 97562;POLYGON ((123006.152 488705.312,123005.174 488704.267,123004.759 488703.819,123003.523 488704.964,123004.917 488706.468,123006.152 488705.312))
5.1, 2, e 97563;POLYGON ((123007.559 488706.815,123007.367 488706.61,123006.152 488705.312,123004.917 488706.468,123006.31 488707.972,123007.559 488706.815))
5.1, 2, e 97849;POLYGON ((122972.645 488841.346,122972.427 488841.169,122970.489 488839.593,122969.195 488841.185,122971.351 488842.938,122972.645 488841.346))
5.1, 2, e 97915;POLYGON ((122998.625 488808.531,123000.136 488806.536,122998.507 488805.302,122996.996 488807.297,122998.625 488808.531))
5.1, 2, e 97916;POLYGON ((122996.954 488810.754,122998.625 488808.531,122996.996 488807.297,122996.038 488808.949,122996.954 488810.754))
5.1, 2, e 98145;POLYGON ((122960.982 488897.303,122964.028 488899.474,122965.395 488897.557,122962.349 488895.386,122960.982 488897.303))
5.1, 2, e 98213;POLYGON ((123055.63 488414.684,123056.238 488411.431,123052.552 488410.729,123051.945 488413.983,123055.63 488414.684))
5.1, 2, e 98362;POLYGON ((123321.969 489150.732,123323.327 489149.023,123321.944 489147.924,123320.585 489149.632,123321.969 489150.732))
5.1, 2, e 98363;POLYGON ((123338.447 489152.248,123339.793 489150.853,123338.45 489149.557,123337.104 489150.952,123338.447 489152.248))
5.1, 2, e 98681;POLYGON ((123175.373 488800.922,123175.886 488798.754,123173.486 488798.186,123172.702 488798.001,123172.189 488800.169,123175.373 488800.922))
5.1, 2, e 98916;POLYGON ((123317.952 489133.585,123316.436 489132.122,123315.035 489133.575,123316.551 489135.037,123317.952 489133.585))
5.1, 2, e 98917;POLYGON ((123306.273 489139.728,123304.937 489137.571,123303.468 489138.48,123304.802 489140.637,123306.273 489139.728))
5.1, 2, e 98918;POLYGON ((123312.16 489144.208,123313.776 489142.148,123311.813 489140.609,123310.197 489142.669,123312.16 489144.208))
5.1, 2, e 98919;POLYGON ((123319.353 489132.132,123317.837 489130.67,123316.436 489132.122,123317.952 489133.585,123319.353 489132.132))
5.1, 2, e 98920;POLYGON ((123320.585 489149.632,123321.944 489147.924,123320.561 489146.824,123319.202 489148.533,123320.585 489149.632))

5.1, 2, e 98921;POLYGON ((123335.758 489152.347,123337.101 489153.643,123338.447 489152.248,123337.104 489150.952,123335.758 489152.347))
5.1, 2, e 98922;POLYGON ((123330.786 489158.537,123332.457 489156.526,123330.497 489154.897,123328.826 489156.908,123330.786 489158.537))
5.1, 2, e 99064;POLYGON ((123172.189 488800.169,123172.702 488798.001,123169.518 488797.248,123169.005 488799.416,123172.189 488800.169))
5.1, 2, e 99103;POLYGON ((123207.175 488912.568,123199.764 488909.361,123198.912 488911.33,123206.323 488914.537,123207.175 488912.568))
5.1, 2, e 99104;POLYGON ((123211.962 488911.754,123213.239 488913.512,123218.449 488909.727,123217.172 488907.969,123211.962 488911.754))
5.1, 2, e 99105;POLYGON ((123214.567 488920.015,123213.311 488915.617,123211.184 488916.224,123213.415 488924.036,123215.542 488923.429,123215.04 488921.671,123214.567 488920.015))
5.1, 2, e 99106;POLYGON ((123212.079 488924.383,123212.341 488924.306,123210.053 488916.521,123208.001 488917.124,123209.357 488921.737,123210.289 488924.909,123212.079 488924.383))
5.1, 2, e 99107;POLYGON ((123216.197 488929.756,123214.403 488926.923,123212.529 488928.087,123214.299 488930.935,123216.197 488929.756))
5.1, 2, e 99108;POLYGON ((123211.301 488910.844,123216.505 488907.055,123217.861 488906.066,123216.549 488904.264,123209.989 488909.042,123211.301 488910.844))
5.1, 2, e 99109;POLYGON ((123207.688 488911.541,123208.56 488909.55,123201.139 488906.298,123200.267 488908.289,123207.688 488911.541))
5.1, 2, e 99475;POLYGON ((123304.504 488855.601,123304.113 488853.643,123302.343 488854.017,123302.734 488855.975,123304.504 488855.601))
5.1, 2, e 99508;POLYGON ((123051.831 488749.42,123049.321 488747.335,123047.909 488749.036,123050.419 488751.121,123051.831 488749.42))
5.1, 2, e 99530;POLYGON ((122987.53 488823.911,122990.65 488819.608,122988.794 488819.14,122986.091 488822.868,122987.53 488823.911))
5.1, 2, e 99587;POLYGON ((122861.122 488548.213,122862.14 488546.491,122860.388 488545.456,122859.402 488547.192,122861.122 488548.213))
5.1, 2, e 99653;POLYGON ((122833.659 488532.347,122834.4 488531.042,122833.986 488530.807,122832.661 488530.054,122832.289 488530.708,122831.92 488531.358,122833.659 488532.347))
5.1, 2, e 99654;POLYGON ((122835.398 488533.335,122836.139 488532.03,122834.4 488531.042,122833.659 488532.347,122835.398 488533.335))
5.1, 2, e 99655;POLYGON ((122837.137 488534.323,122837.878 488533.019,122836.139 488532.03,122835.398 488533.335,122837.137 488534.323))
5.1, 2, e 99668;POLYGON ((122277.67 488319.92,122275.314 488321.901,122278.4 488325.57,122280.756 488323.589,122277.67 488319.92))
5.1, 2, e 99669;POLYGON ((122278.847 488330.786,122281.066 488328.788,122279.692 488327.262,122277.473 488329.26,122278.847 488330.786))
5.1, 2, e 99670;POLYGON ((122338.063 488437.828,122339.799 488439.341,122341.736 488437.094,122341.442 488436.838,122340.002 488435.575,122338.063 488437.828))
5.1, 2, e 99674;POLYGON ((122181.694 488290.142,122184.934 488286.507,122175.835 488278.399,122172.596 488282.034,122181.694 488290.142))
5.1, 2, e 200069;POLYGON ((122305.067 488362.411,122308.956 488359.026,122306.594 488356.311,122302.705 488359.696,122305.067 488362.411))
5.1, 2, e 200070;POLYGON ((122318.862 488374.744,122317.357 488376.078,122319.367 488378.347,122320.872 488377.014,122318.862 488374.744))
5.1, 2, e 200071;POLYGON ((122325.729 488385.08,122327.762 488387.318,122329.243 488385.973,122327.21 488383.735,122325.729 488385.08))
5.1, 2, e 200072;POLYGON ((122339.479 488397.954,122341.495 488400.203,122342.984 488398.868,122340.968 488396.619,122339.479 488397.954))

5.1, 2, e 200318;POLYGON ((123326.812 488834.299,123326.88 488833.91,123329.126 488834.302,123329.667 488831.204,123327.902 488830.896,123327.536 488830.832,123327.362 488830.453,123324.903 488830.718,123325.181 488834.363,123326.812 488834.299))

5.1, 2, e 200319;POLYGON ((123328.141 488837.728,123330.923 488837.184,123330.597 488835.865,123327.598 488834.954,123328.141 488837.728))

5.1, 2, e 200400;POLYGON ((123484.374 489275.005,123486.4 489276.47,123487.747 489274.605,123485.722 489273.141,123484.374 489275.005))

5.1, 2, e 200706;POLYGON ((123182.775 488804.983,123183.304 488802.832,123180.125 488802.051,123179.596 488804.202,123182.107 488804.819,123182.775 488804.983))

5.1, 2, e 200766;POLYGON ((122958.909 488797.569,122960.833 488795.685,122959.651 488794.478,122957.727 488796.362,122958.909 488797.569))

5.1, 2, e 200777;POLYGON ((122985.725 488812.256,122984.728 488813.068,122984.596 488814.347,122985.408 488815.344,122986.687 488815.476,122987.684 488814.664,122987.816 488813.385,122987.004 488812.388,122985.725 488812.256))

5.1, 2, e 200876;POLYGON ((122963.823 488810.267,122967.191 488807.321,122966.715 488806.768,122963.842 488803.429,122960.018 488806.742,122963.371 488810.626,122963.823 488810.267))

5.1, 2, e 200877;POLYGON ((122999.197 488762.857,123000.688 488761.62,122999.354 488760.012,122997.235 488761.769,122998.569 488763.377,122999.197 488762.857))

5.1, 2, e 200878;POLYGON ((123004.77 488765.343,123002.845 488763.325,123001.389 488764.713,123003.314 488766.732,123004.77 488765.343))

5.1, 2, e 200879;POLYGON ((123016.614 488780.685,123018.077 488779.293,123016.237 488777.36,123014.774 488778.752,123016.614 488780.685))

5.1, 2, e 200880;POLYGON ((123016.237 488777.36,123013.766 488774.764,123012.303 488776.156,123014.774 488778.752,123016.237 488777.36))

5.1, 2, e 200955;POLYGON ((123321.499 488968.913,123320.395 488967.187,123318.217 488968.605,123319.321 488970.332,123321.499 488968.913))

5.1, 2, e 201025;POLYGON ((122979.331 488779.614,122981.371 488777.913,122980.058 488776.338,122978.018 488778.039,122979.331 488779.614))

5.1, 2, e 201956;POLYGON ((122763.367 488340.308,122760.897 488342.434,122762.674 488344.489,122765.137 488342.368,122763.367 488340.308))

5.1, 2, e 202081;POLYGON ((122787.662 488513.975,122787.943 488512.501,122785.979 488512.126,122785.698 488513.601,122787.662 488513.975))

5.1, 2, e 202082;POLYGON ((122787.943 488512.501,122788.224 488511.029,122786.259 488510.654,122785.979 488512.126,122787.943 488512.501))

5.1, 2, e 202697;POLYGON ((124474.931 489238.671,124469.926 489246.757,124471.431 489247.741,124472.981 489245.311,124473.451 489245.561,124475.001 489243.081,124474.511 489242.781,124476.451 489239.651,124474.931 489238.671))

5.1, 2, e 202698;POLYGON ((124454.56 489268.227,124457.803 489271.297,124459.328 489269.686,124456.085 489266.617,124454.56 489268.227))

5.1, 2, e 202946;POLYGON ((122937.135 488852.632,122939.777 488849.066,122938.103 488847.825,122935.461 488851.391,122937.135 488852.632))

5.1, 2, e 202947;POLYGON ((122950.597 488880.685,122951.515 488879.517,122949.969 488878.302,122948.589 488877.219,122947.671 488878.387,122950.597 488880.685))

5.1, 2, e 202948;POLYGON ((122955.216 488884.492,122955.999 488883.574,122954.454 488882.258,122953.298 488881.273,122952.515 488882.191,122955.216 488884.492))

5.1, 2, e 202949;POLYGON ((122941.213 488873.04,122941.965 488871.907,122940.464 488870.91,122939.213 488870.08,122938.461 488871.213,122941.213 488873.04))

5.1, 2, e 202950;POLYGON ((122945.805 488876.78,122946.565 488875.859,122945.081 488874.634,122943.758 488873.543,122942.998 488874.464,122945.805 488876.78))

5.1, 2, e 202951;POLYGON ((122933.14 488858.38,122935.765 488854.748,122934.197 488853.614,122931.572 488857.246,122933.14 488858.38))
5.1, 2, e 202952;POLYGON ((122936.315 488869.345,122937.033 488868.431,122935.656 488867.349,122934.151 488866.167,122933.433 488867.081,122936.315 488869.345))
5.1, 2, e 202953;POLYGON ((122928.004 488866.305,122930.388 488862.968,122928.772 488861.813,122926.204 488865.407,122927.82 488866.562,122928.004 488866.305))
5.1, 2, e 203099;POLYGON ((123249.368 488827.935,123250.585 488822.816,123248.362 488822.287,123247.145 488827.406,123249.368 488827.935))
5.1, 2, e 203100;POLYGON ((123249.366 488857.111,123249.931 488859.917,123253.968 488859.103,123253.403 488856.297,123249.366 488857.111))
5.1, 2, e 203101;POLYGON ((123285.315 488822.431,123284.515 488825.556,123287.772 488826.39,123288.572 488823.265,123285.315 488822.431))
5.1, 2, e 203102;POLYGON ((123256.959 488812.616,123256.272 488815.484,123251.635 488814.372,123251.134 488816.464,123257.96 488818.1,123259.149 488813.141,123256.959 488812.616))
5.1, 2, e 203103;POLYGON ((123271.259 488819.033,123270.71 488821.233,123275.674 488822.472,123276.223 488820.272,123271.259 488819.033))
5.1, 2, e 203104;POLYGON ((123283.036 488831.585,123277.965 488832.644,123278.429 488834.867,123283.5 488833.808,123283.036 488831.585))
5.1, 2, e 203105;POLYGON ((123245.448 488844.411,123246.623 488839.351,123244.492 488838.856,123243.317 488843.916,123245.448 488844.411))
5.1, 2, e 203277;POLYGON ((122999.483 488698.593,122997.314 488696.372,122995.824 488697.824,122998.725 488700.748,123000.18 488699.304,122999.483 488698.593))
5.1, 2, e 203887;POLYGON ((122948.805 488883.005,122947.197 488884.765,122948.513 488885.967,122950.121 488884.207,122948.805 488883.005))
5.1, 2, e 203888;POLYGON ((122952.525 488886.104,122956.586 488889.252,122957.403 488888.198,122953.347 488885.054,122951.159 488883.358,122950.342 488884.412,122952.525 488886.104))
5.1, 2, e 203889;POLYGON ((122942.522 488878.182,122946.075 488880.986,122946.975 488879.846,122943.493 488877.099,122939.035 488873.581,122938.135 488874.721,122942.522 488878.182))
5.1, 2, e 203890;POLYGON ((122936.313 488871.199,122930.008 488866.136,122929.149 488867.205,122932.398 488869.814,122935.454 488872.268,122936.313 488871.199))
5.1, 2, e 204852;POLYGON ((122898.562 488829.194,122899.068 488827.241,122897.492 488826.833,122896.986 488828.786,122898.562 488829.194))
5.1, 2, e 204853;POLYGON ((122896.986 488828.786,122896.48 488830.739,122898.056 488831.147,122898.562 488829.194,122896.986 488828.786))
5.1, 2, e 204854;POLYGON ((122893.367 488835.803,122894.617 488834.237,122893.406 488833.271,122892.156 488834.837,122893.367 488835.803))
5.1, 2, e 204855;POLYGON ((122894.578 488836.769,122895.597 488835.492,122895.828 488835.203,122894.617 488834.237,122893.367 488835.803,122894.578 488836.769))
5.1, 2, e 204856;POLYGON ((122892.118 488837.369,122893.367 488835.803,122892.156 488834.837,122891.17 488836.073,122890.907 488836.403,122892.118 488837.369))
5.1, 2, e 204857;POLYGON ((122892.118 488837.369,122893.329 488838.335,122894.578 488836.769,122893.367 488835.803,122892.118 488837.369))
5.1, 2, e 204858;POLYGON ((122899.359 488814.199,122899.21 488812.194,122897.676 488812.308,122897.825 488814.314,122899.359 488814.199))
5.1, 2, e 204859;POLYGON ((122899.509 488816.206,122899.359 488814.199,122897.825 488814.314,122897.975 488816.32,122899.509 488816.206))
5.1, 2, e 204860;POLYGON ((122900.894 488814.085,122900.745 488812.079,122899.21 488812.194,122899.359 488814.199,122900.894 488814.085))

5.1, 2, e 204861;POLYGON ((122899.509 488816.206,122901.044 488816.091,122900.894 488814.085,122899.359 488814.199,122899.509 488816.206))
5.1, 2, e 204862;POLYGON ((122897.294 488809.721,122897.375 488811.27,122899.445 488811.162,122899.364 488809.613,122897.294 488809.721))
5.1, 2, e 204863;POLYGON ((122894.722 488799.323,122893.418 488797.771,122892.204 488798.791,122893.508 488800.343,122894.722 488799.323))
5.1, 2, e 204864;POLYGON ((122896.024 488800.875,122895.784 488800.588,122894.722 488799.323,122893.508 488800.343,122894.143 488801.1,122894.81 488801.895,122896.024 488800.875))
5.1, 2, e 204865;POLYGON ((122897.327 488802.426,122896.024 488800.875,122894.81 488801.895,122896.113 488803.446,122897.327 488802.426))
5.1, 2, e 204866;POLYGON ((122898.63 488803.977,122897.327 488802.426,122896.113 488803.446,122897.416 488804.997,122898.63 488803.977))
5.1, 2, e 204867;POLYGON ((122885.962 488792.079,122886.382 488790.031,122884.977 488789.743,122884.557 488791.791,122885.962 488792.079))
5.1, 2, e 204868;POLYGON ((122887.366 488792.367,122887.786 488790.319,122886.382 488790.031,122885.962 488792.079,122887.366 488792.367))
5.1, 2, e 204869;POLYGON ((122889.255 488792.755,122889.244 488790.618,122887.786 488790.319,122887.366 488792.367,122889.255 488792.755))
5.1, 2, e 204870;POLYGON ((122889.255 488792.755,122891.574 488790.786,122890.515 488789.539,122889.244 488790.618,122889.255 488792.755))
5.1, 2, e 204871;POLYGON ((122897.416 488804.997,122898.716 488806.545,122899.93 488805.525,122898.63 488803.977,122897.416 488804.997))
5.1, 2, e 204872;POLYGON ((122895.3 488783.97,122896.347 488783.056,122894.94 488781.461,122892.589 488783.536,122893.991 488785.125,122895.3 488783.97))
5.1, 2, e 204905;POLYGON ((123045.035 488743.725,123046.47 488742.037,123044.001 488739.938,123042.566 488741.625,123045.035 488743.725))
5.1, 2, e 205038;POLYGON ((123161.14 488797.547,123161.649 488795.387,123158.466 488794.636,123157.957 488796.796,123161.14 488797.547))
5.1, 2, e 205053;POLYGON ((123451.932 489241.772,123451.581 489241.026,123450.875 489239.525,123449.008 489240.403,123449.597 489241.656,123450.065 489242.65,123451.932 489241.772))
5.1, 2, e 205054;POLYGON ((123433.526 489231.274,123434.044 489231.635,123435.245 489229.911,123432.794 489228.204,123431.822 489229.599,123431.593 489229.928,123433.526 489231.274))
5.1, 2, e 205055;POLYGON ((123440.293 489233.543,123437.876 489231.804,123436.741 489233.382,123438.916 489234.947,123439.157 489235.121,123440.293 489233.543))
5.1, 2, e 205056;POLYGON ((123422.938 489223.188,123420.952 489221.755,123420.25 489222.728,123422.236 489224.161,123422.938 489223.188))
5.1, 2, e 205057;POLYGON ((123424.844 489224.563,123422.938 489223.188,123422.236 489224.161,123422.739 489224.524,123424.142 489225.536,123424.844 489224.563))
5.1, 2, e 205058;POLYGON ((123452.989 489244.019,123451.932 489241.772,123450.065 489242.65,123451.122 489244.897,123452.989 489244.019))
5.1, 2, e 205497;POLYGON ((123004.779 488479.901,123001.947 488482.356,123004.13 488484.867,123006.951 488482.4,123004.779 488479.901))
5.1, 2, e 205859;POLYGON ((123008.482 488795.176,123010.037 488792.996,123008.309 488791.763,123006.753 488793.943,123008.482 488795.176))
5.1, 2, e 205860;POLYGON ((123005.198 488796.123,123006.926 488797.356,123008.482 488795.176,123006.753 488793.943,123005.198 488796.123))
5.1, 2, e 206057;POLYGON ((122953.387 488646.165,122951.862 488647.47,122952.974 488648.77,122954.499 488647.465,122953.387 488646.165))

5.1, 2, e 206384;POLYGON ((122803.944 488622.29,122803.729 488625.738,122807.239 488625.929,122807.418 488623.062,122807.459 488622.398,122803.949 488622.209,122803.944 488622.29))

5.1, 2, e 206424;POLYGON ((123319.227 489151.341,123320.585 489149.632,123319.202 489148.533,123317.844 489150.242,123319.227 489151.341))

5.1, 2, e 206425;POLYGON ((123319.227 489151.341,123320.61 489152.441,123321.969 489150.732,123320.585 489149.632,123319.227 489151.341))

5.1, 2, e 206426;POLYGON ((123304.802 489140.637,123303.468 489138.48,123301.998 489139.39,123303.333 489141.546,123304.802 489140.637))

5.1, 2, e 206427;POLYGON ((123298.289 489147.631,123299.39 489146.113,123297.806 489144.965,123296.705 489146.483,123298.289 489147.631))

5.1, 2, e 206428;POLYGON ((123297.189 489149.149,123298.289 489147.631,123296.705 489146.483,123295.605 489148.001,123297.189 489149.149))

5.1, 2, e 206429;POLYGON ((123309.402 489145.372,123310.545 489146.268,123312.16 489144.208,123310.197 489142.669,123308.582 489144.729,123309.402 489145.372))

5.1, 2, e 206430;POLYGON ((123329.115 489160.548,123330.786 489158.537,123328.826 489156.908,123327.155 489158.919,123329.115 489160.548))

5.1, 2, e 206431;POLYGON ((123323.505 489167.734,123324.953 489168.792,123326.118 489167.198,123324.652 489166.127,123323.505 489167.734))

5.1, 2, e 206432;POLYGON ((123326.118 489167.198,123327.283 489165.604,123325.823 489164.537,123324.652 489166.127,123326.118 489167.198))

5.1, 2, e 206663;POLYGON ((122897.783 488817.658,122898.04 488821.888,122900.088 488821.764,122899.831 488817.534,122897.783 488817.658))

5.1, 2, e 206664;POLYGON ((122899.573 488825.288,122900.08 488823.331,122898.504 488822.923,122897.997 488824.88,122899.573 488825.288))

5.1, 2, e 206665;POLYGON ((122899.068 488827.241,122899.573 488825.288,122897.997 488824.88,122897.492 488826.833,122899.068 488827.241))

5.1, 2, e 206899;POLYGON ((123132.797 488950.508,123129.29 488945.13,123127.5 488946.297,123131.007 488951.675,123132.797 488950.508))

5.1, 2, e 206900;POLYGON ((123150.105 488971.512,123148.215 488968.53,123146.515 488969.607,123147.337 488970.903,123146.07 488971.706,123145.263 488970.433,123143.59 488971.493,123145.466 488974.452,123146.998 488973.482,123148.66 488972.428,123150.105 488971.512))

5.1, 2, e 206901;POLYGON ((123122.044 488931.406,123123.904 488930.184,123122.164 488927.534,123121.792 488927.779,123120.645 488928.532,123120.304 488928.756,123122.044 488931.406))

5.1, 2, e 206902;POLYGON ((123121.379 488932.513,123119.639 488929.863,123117.779 488931.085,123119.519 488933.735,123121.379 488932.513))

5.1, 2, e 206903;POLYGON ((123127.264 488935.711,123124.658 488931.629,123122.828 488932.797,123127.202 488939.647,123129.032 488938.479,123127.264 488935.711))

5.1, 2, e 206904;POLYGON ((123126.235 488940.189,123122.728 488934.811,123120.938 488935.978,123122.653 488938.608,123124.445 488941.356,123126.235 488940.189))

5.1, 2, e 206905;POLYGON ((123136.076 488955.55,123134.336 488952.9,123132.476 488954.122,123134.216 488956.772,123136.076 488955.55))

5.1, 2, e 206906;POLYGON ((123142.59 488963.609,123144.38 488962.442,123142.608 488959.725,123140.873 488957.064,123139.083 488958.231,123142.59 488963.609))

5.1, 2, e 206907;POLYGON ((123142.641 488965.902,123139.134 488960.524,123137.344 488961.691,123140.851 488967.069,123142.641 488965.902))

5.1, 2, e 206908;POLYGON ((123133.821 488949.872,123135.611 488948.705,123133.838 488945.986,123132.104 488943.327,123130.314 488944.494,123133.821 488949.872))

5.1, 2, e 207046;POLYGON ((123199.829 488859.075,123202.012 488858.778,123201.341 488853.853,123200.925 488850.801,123198.742 488851.098,123199.829 488859.075))

5.1, 2, e 207047;POLYGON ((123198.723 488859.221,123197.636 488851.244,123195.453 488851.541,123195.907 488854.872,123196.54 488859.518,123198.723 488859.221))
5.1, 2, e 207048;POLYGON ((123191.852 488869.698,123191.975 488869.817,123197.563 488864.062,123196.03 488862.574,123192.43 488866.281,123190.442 488868.329,123191.852 488869.698))
5.1, 2, e 207049;POLYGON ((123195.718 488870.786,123199.947 488866.384,123198.37 488864.869,123192.836 488870.629,123194.413 488872.144,123195.718 488870.786))
5.1, 2, e 207050;POLYGON ((123207.068 488867.52,123207.497 488867.642,123208.067 488865.636,123201.865 488863.873,123201.295 488865.879,123207.068 488867.52))
5.1, 2, e 207051;POLYGON ((123208.407 488864.55,123208.999 488862.497,123202.736 488860.69,123202.144 488862.743,123208.407 488864.55))
5.1, 2, e 207674;POLYGON ((124147.529 489334.131,124150.79 489345.2,124183.01 489335.45,124179.553 489324.248,124147.529 489334.131))
5.1, 2, e 207675;POLYGON ((124156.8 489351.38,124183.49 489343.32,124181.44 489336.69,124154.76 489344.7,124156.8 489351.38))
5.1, 2, e 207676;POLYGON ((124135.07 489337.79,124136.31 489342.82,124148.14 489339.83,124146.89 489334.7,124135.07 489337.79))
5.1, 2, e 207677;POLYGON ((124144.97 489374.89,124144.694 489372.507,124133.075 489373.955,124133.36 489376.337,124141.187 489375.361,124144.97 489374.89))
5.1, 2, e 207709;POLYGON ((122778.943 488721.729,122777.73 488712.7,122774.867 488713.085,122776.08 488722.114,122778.943 488721.729))
5.1, 2, e 207716;POLYGON ((122615.776 488523.079,122613.474 488517.819,122611.78 488518.667,122609.264 488519.926,122609.405 488520.207,122607.033 488521.392,122609.368 488526.813,122611.159 488525.1,122612.4 488524.557,122615.776 488523.079))
5.1, 2, e 207717;POLYGON ((122615.049 488534.539,122613.788 488533.049,122609.553 488536.697,122606.492 488533.143,122612.751 488527.752,122615.244 488530.647,122616.699 488529.394,122612.952 488525.044,122612.876 488525.109,122603.784 488532.941,122609.351 488539.404,122613.768 488535.599,122613.787 488535.621,122615.049 488534.539))
5.1, 2, e 207721;POLYGON ((122999.058 488694.672,123000.612 488693.158,122998.994 488691.498,122995.699 488694.71,122997.314 488696.372,122999.058 488694.672))
5.1, 2, e 207722;POLYGON ((122971.784 488844.051,122973.498 488845.272,122975.08 488843.051,122973.366 488841.83,122971.784 488844.051))
5.1, 2, e 207724;POLYGON ((122965.399 488792.141,122973.585 488784.733,122972.22 488783.224,122964.034 488790.632,122965.399 488792.141))
5.1, 2, e 207725;POLYGON ((122995.824 488697.824,122997.314 488696.372,122995.699 488694.71,122992.748 488697.585,122994.366 488699.245,122995.824 488697.824))
5.1, 2, e 207825;POLYGON ((123382.461 488930.605,123380.356 488927.3,123377.303 488929.245,123376.049 488927.091,123373.928 488928.445,123373.831 488928.507,123377.281 488933.892,123377.364 488934.022,123382.53 488930.713,123382.461 488930.605))
5.1, 2, e 207832;POLYGON ((123208.032 488810.937,123208.531 488808.863,123201.582 488807.165,123201.08 488809.313,123204.198 488810.041,123208.032 488810.937))
5.1, 2, e 207833;POLYGON ((123208.531 488808.863,123209.054 488806.693,123207.161 488806.251,123202.073 488805.062,123201.582 488807.165,123208.531 488808.863))
5.1, 2, e 207834;POLYGON ((123209.88 488813.618,123210.889 488809.429,123208.531 488808.863,123208.032 488810.937,123207.544 488813.055,123209.88 488813.618))
5.1, 2, e 207835;POLYGON ((123210.889 488809.429,123211.898 488805.243,123209.541 488804.675,123209.054 488806.693,123208.531 488808.863,123210.889 488809.429))
5.1, 2, e 207842;POLYGON ((123126.346 488791.498,123126.894 488789.361,123127.351 488787.576,123124.689 488786.894,123124.075 488786.737,123123.581 488788.661,123122.528 488792.766,123125.805 488793.607,123126.346 488791.498))
5.1, 2, e 207843;POLYGON ((123066.708 488756.25,123062.515 488752.675,123061.168 488754.259,123060.97 488754.491,123063.594 488756.723,123065.164 488758.062,123066.708 488756.25))

5.1, 2, e 207844;POLYGON ((123059.558 488761.524,123062.693 488757.794,123063.594 488756.723,123060.97 488754.491,123059.7 488755.985,123058.232 488757.711,123056.903 488759.292,123059.558 488761.524))

5.1, 2, e 207991;POLYGON ((123656.642 489082.546,123657.66 489084.98,123661.428 489083.404,123660.41 489080.97,123656.642 489082.546))

5.1, 2, e 207992;POLYGON ((123613.788 489068.523,123614.173 489079.646,123622.425 489079.301,123622.015 489069.491,123621.96 489068.18,123613.788 489068.523))

5.1, 2, e 208048;POLYGON ((124119.815 489337.567,124119.764 489337.917,124128.711 489339.208,124129.285 489335.229,124120.338 489333.938,124119.815 489337.567))

5.1, 2, e 208402;POLYGON ((123304.774 488980.478,123303.306 488978.177,123300.877 488979.727,123302.345 488982.028,123304.774 488980.478))

5.1, 2, e 208746;POLYGON ((123015.619 488785.475,123017.133 488783.353,123015.405 488782.12,123013.849 488784.3,123015.577 488785.533,123015.619 488785.475))

5.1, 2, e 209387;POLYGON ((122954.304 488801.306,122956.313 488799.544,122954.959 488798,122952.95 488799.763,122954.304 488801.306))

5.1, 2, e 209484;POLYGON ((123153.212 488795.629,123153.734 488793.447,123151.315 488792.868,123150.582 488792.693,123150.06 488794.876,123153.212 488795.629))

5.1, 2, e 209542;POLYGON ((122768.13 488669.059,122773.193 488664.733,122775.509 488662.754,122773.628 488660.567,122771.793 488662.145,122771.873 488662.238,122766.345 488666.971,122766.429 488667.069,122768.13 488669.059))

5.1, 2, e 209621;POLYGON ((122957.793 488649.334,122960.131 488651.88,122961.377 488650.736,122959.039 488648.189,122957.793 488649.334))

5.1, 2, e 211404;POLYGON ((122862.847 488549.228,122863.833 488547.492,122862.14 488546.491,122861.122 488548.213,122862.847 488549.228))

5.1, 2, e 211469;POLYGON ((123117.458 488839.115,123118.858 488831.098,123118.298 488830.994,123116.72 488830.719,123115.713 488836.486,123115.319 488838.742,123117.458 488839.115))

5.1, 2, e 211470;POLYGON ((123121.234 488837.346,123121.816 488833.281,123119.6 488832.964,123118.696 488839.275,123120.912 488839.592,123121.234 488837.346))

5.1, 2, e 211471;POLYGON ((123115.684 488848.879,123116.232 488845.691,123114.072 488845.319,123113.523 488848.507,123115.684 488848.879))

5.1, 2, e 211472;POLYGON ((123119.004 488849.349,123119.564 488846.157,123117.427 488845.782,123116.867 488848.974,123119.004 488849.349))

5.1, 2, e 211473;POLYGON ((123113.632 488860.919,123114.184 488857.816,123112.06 488857.438,123111.508 488860.541,123113.632 488860.919))

5.1, 2, e 211474;POLYGON ((123116.858 488861.368,123117.428 488858.253,123115.369 488857.876,123114.799 488860.992,123116.858 488861.368))

5.1, 2, e 211475;POLYGON ((123113.079 488864.023,123113.632 488860.919,123111.508 488860.541,123110.955 488863.645,123113.079 488864.023))

5.1, 2, e 211476;POLYGON ((123114.23 488864.106,123116.289 488864.483,123116.858 488861.368,123114.799 488860.992,123114.23 488864.106))

5.1, 2, e 211477;POLYGON ((123114.821 488873.396,123115.348 488870.253,123113.257 488869.902,123112.73 488873.046,123114.821 488873.396))

5.1, 2, e 211478;POLYGON ((123112.203 488876.189,123114.294 488876.54,123114.821 488873.396,123112.73 488873.046,123112.203 488876.189))

5.1, 2, e 211479;POLYGON ((123112.669 488883.005,123113.076 488883.08,123113.667 488879.877,123111.607 488879.497,123111.105 488882.22,123111.016 488882.7,123111.098 488882.715,123112.669 488883.005))

5.1, 2, e 211568;POLYGON ((123489.73 489271.806,123492.004 489272.156,123492.46 489269.191,123490.186 489268.841,123489.73 489271.806))

5.1, 2, e 212263;POLYGON ((122947.165 488743.536,122953.298 488738.283,122951.487 488736.169,122945.354 488741.422,122947.165 488743.536))

5.1, 2, e 212264;POLYGON ((122949.05 488744.605,122946.943 488746.399,122950.863 488751.004,122952.97 488749.21,122949.05 488744.605))
5.1, 2, e 212265;POLYGON ((122933.675 488755.317,122938.664 488751.05,122936.886 488748.972,122931.897 488753.239,122933.675 488755.317))
5.1, 2, e 212266;POLYGON ((122943.024 488755.752,122948.011 488751.509,122946.196 488749.376,122941.209 488753.619,122943.024 488755.752))
5.1, 2, e 212267;POLYGON ((122962.723 488726.46,122958.196 488730.415,122959.994 488732.473,122964.521 488728.518,122962.723 488726.46))
5.1, 2, e 212268;POLYGON ((122967.872 488730.842,122965.757 488732.645,122967.672 488734.892,122969.787 488733.089,122967.872 488730.842))
5.1, 2, e 212269;POLYGON ((122956.944 488731.627,122952.888 488735.107,122956.86 488739.737,122960.916 488736.257,122956.944 488731.627))
5.1, 2, e 212270;POLYGON ((122963.475 488740.378,122967.224 488737.211,122965.459 488735.122,122961.71 488738.289,122963.475 488740.378))
5.1, 2, e 212271;POLYGON ((122954.578 488748.066,122960.602 488742.851,122958.832 488740.806,122952.808 488746.021,122954.578 488748.066))
5.1, 2, e 212272;POLYGON ((122938.45 488746.5,122938.971 488749.146,122944.932 488747.973,122944.411 488745.327,122938.45 488746.5))
5.1, 2, e 212273;POLYGON ((122922.664 488758.147,122923.234 488760.712,122933.085 488758.523,122932.515 488755.958,122922.664 488758.147))
5.1, 2, e 212274;POLYGON ((122935.916 488759.634,122929.445 488765.117,122931.228 488767.221,122937.699 488761.738,122935.916 488759.634))
5.1, 2, e 212275;POLYGON ((122940.046 488754.146,122937.338 488754.708,122938.566 488760.62,122941.274 488760.058,122940.046 488754.146))
5.1, 2, e 212276;POLYGON ((122924.608 488762.418,122922.556 488764.157,122926.405 488768.699,122928.457 488766.96,122924.608 488762.418))
5.1, 2, e 212794;POLYGON ((123137.322 488791.835,123137.849 488789.666,123134.727 488788.907,123134.199 488791.075,123137.322 488791.835))
5.1, 2, e 212796;POLYGON ((123115.134 488852.068,123115.684 488848.879,123113.523 488848.507,123112.975 488851.696,123115.134 488852.068))
5.1, 2, e 212797;POLYGON ((123116.306 488852.167,123118.443 488852.542,123119.004 488849.349,123116.867 488848.974,123116.306 488852.167))
5.1, 2, e 212798;POLYGON ((123111.541 488872.931,123112.088 488869.792,123109.95 488869.42,123109.403 488872.558,123111.541 488872.931))
5.1, 2, e 212799;POLYGON ((123110.995 488876.069,123111.541 488872.931,123109.403 488872.558,123108.857 488875.697,123110.995 488876.069))
5.1, 2, e 212800;POLYGON ((123108.33 488878.709,123107.791 488881.606,123109.935 488882.004,123110.526 488878.825,123108.382 488878.427,123108.33 488878.709))
5.1, 2, e 212833;POLYGON ((122787.662 488513.975,122789.627 488514.349,122789.908 488512.877,122787.943 488512.501,122787.662 488513.975))
5.1, 2, e 213542;POLYGON ((123045.035 488743.725,123042.566 488741.625,123041.131 488743.313,123041.7 488743.797,123043.6 488745.412,123045.035 488743.725))
5.1, 2, e 213546;POLYGON ((123001.245 488696.876,122999.058 488694.672,122997.314 488696.372,122999.483 488698.593,123001.245 488696.876))
5.1, 2, e 214273;POLYGON ((123149.538 488797.059,123152.69 488797.812,123153.212 488795.629,123150.06 488794.876,123149.538 488797.059))
5.1, 2, e 214398;POLYGON ((123027.056 488726.868,123028.723 488725.236,123026.439 488722.902,123024.772 488724.534,123027.056 488726.868))
5.1, 2, e 215007;POLYGON ((122980.733 488833.551,122982.301 488831.324,122980.571 488830.106,122979.003 488832.333,122980.733 488833.551))

5.1, 2, e 215008;POLYGON ((122977.435 488834.561,122979.165 488835.779,122980.733 488833.551,122979.003 488832.333,122977.435 488834.561))
5.1, 2, e 215298;POLYGON ((123054.341 488751.505,123051.831 488749.42,123050.419 488751.121,123050.524 488751.208,123052.929 488753.205,123054.341 488751.505))
5.1, 2, e 215950;POLYGON ((123351.707 489112.401,123350.689 489110.821,123348.238 489112.403,123349.254 489113.979,123351.707 489112.401))
5.1, 2, e 215951;POLYGON ((123348.238 489112.403,123350.689 489110.821,123349.671 489109.243,123347.22 489110.823,123348.238 489112.403))
5.1, 2, e 215952;POLYGON ((123366.098 489100.85,123364.504 489098.452,123363.308 489099.247,123362.83 489099.565,123364.424 489101.963,123366.098 489100.85))
5.1, 2, e 215953;POLYGON ((123366.098 489100.85,123367.372 489102.825,123371.374 489100.244,123370.112 489098.263,123366.098 489100.85))
5.1, 2, e 215954;POLYGON ((123384.867 489115.876,123383.778 489114.175,123382.365 489115.079,123381.649 489115.544,123382.686 489117.223,123384.867 489115.876))
5.1, 2, e 215955;POLYGON ((123385.117 489115.722,123387.048 489114.529,123385.964 489112.775,123383.778 489114.175,123384.867 489115.876,123385.117 489115.722))
5.1, 2, e 215956;POLYGON ((123368.292 489124.959,123369.489 489124.199,123368.812 489123.132,123367.815 489121.563,123364.453 489123.698,123366.127 489126.334,123368.292 489124.959))
5.1, 2, e 215957;POLYGON ((123374.366 489123.062,123372.815 489120.599,123371.133 489121.658,123372.684 489124.121,123374.366 489123.062))
5.1, 2, e 215958;POLYGON ((123374.742 489122.825,123376.048 489122.003,123374.497 489119.54,123372.815 489120.599,123374.366 489123.062,123374.742 489122.825))
5.1, 2, e 215959;POLYGON ((123359.501 489112.816,123358.182 489110.771,123355.632 489112.415,123355.084 489112.769,123356.403 489114.814,123359.501 489112.816))
5.1, 2, e 215960;POLYGON ((123359.462 489134.81,123360.299 489133.9,123358.851 489132.567,123357.249 489134.277,123358.713 489135.624,123359.462 489134.81))
5.1, 2, e 215962;POLYGON ((123360.299 489133.9,123361.885 489132.177,123360.442 489130.849,123359.425 489131.954,123358.851 489132.567,123360.299 489133.9))
5.1, 2, e 215965;POLYGON ((123365.614 489118.114,123364.588 489116.479,123362.093 489118.045,123363.119 489119.68,123365.614 489118.114))
5.1, 2, e 215966;POLYGON ((123366.64 489119.749,123365.614 489118.114,123363.119 489119.68,123364.145 489121.315,123366.64 489119.749))
5.1, 2, e 215967;POLYGON ((123364.424 489101.963,123362.83 489099.565,123361.157 489100.677,123362.751 489103.075,123364.424 489101.963))
5.1, 2, e 215969;POLYGON ((123335.487 489119.59,123336.904 489118.117,123335.784 489117.038,123334.366 489118.512,123335.487 489119.59))
5.1, 2, e 215970;POLYGON ((123336.904 489118.117,123338.322 489116.643,123337.201 489115.565,123335.784 489117.038,123336.904 489118.117))
5.1, 2, e 215971;POLYGON ((123349.671 489109.243,123348.652 489107.662,123346.201 489109.242,123347.22 489110.823,123349.671 489109.243))
5.1, 2, e 216018;POLYGON ((122996.452 488765.133,122998.569 488763.377,122997.235 488761.769,122995.118 488763.525,122996.452 488765.133))
5.1, 2, e 216019;POLYGON ((122990.776 488769.886,122992.894 488768.13,122991.56 488766.522,122989.442 488768.278,122990.776 488769.886))
5.1, 2, e 216179;POLYGON ((123029.541 488656.933,123032.558 488654.281,123031.003 488652.512,123027.986 488655.164,123029.541 488656.933))
5.1, 2, e 216242;POLYGON ((122665.482 488508.271,122664.207 488502.496,122660.619 488503.288,122661.894 488509.063,122662.668 488508.892,122665.482 488508.271))
5.1, 2, e 216268;POLYGON ((123358.381 488945.351,123360.324 488944.12,123358.717 488941.587,123356.774 488942.818,123358.381 488945.351))

5.1, 2, e 216963;POLYGON ((122988.658 488771.643,122990.776 488769.886,122989.442 488768.278,122987.324 488770.035,122988.658 488771.643))
5.1, 2, e 217258;POLYGON ((122804.388 488515.905,122804.552 488515.076,122802.591 488514.689,122802.3 488516.161,122804.261 488516.548,122804.388 488515.905))
5.1, 2, e 217425;POLYGON ((123582.018 489031.752,123581.44 489034.239,123584.824 489035.017,123585.611 489031.629,123582.227 489030.851,123582.018 489031.752))
5.1, 2, e 217802;POLYGON ((123121.948 489016.109,123120.575 489017.967,123129.992 489024.925,123131.365 489023.067,123121.948 489016.109))
5.1, 2, e 217803;POLYGON ((123121.14 489026.15,123123.789 489022.539,123120.589 489020.168,123117.939 489023.779,123121.14 489026.15))
5.1, 2, e 217810;POLYGON ((123744.42 489303.2,123744.723 489303.298,123744.52 489305.05,123746.95 489305.35,123747.2 489303.76,123747.44 489303.76,123748.14 489297.73,123748.4 489297.7,123748.82 489293.25,123745.55 489292.86,123745 489297.38,123745.21 489297.41,123744.79 489301.26,123744.42 489303.2))
5.1, 2, e 217811;POLYGON ((123740.59 489301.83,123742.08 489292.39,123728.81 489290.33,123728.84 489289.61,123723.42 489288.75,123721.81 489299,123740.59 489301.83))
5.1, 2, e 217812;POLYGON ((123794.678 489295.503,123801.956 489296.182,123802.8 489288.02,123793.81 489287.09,123792.958 489295.325,123794.678 489295.503))
5.1, 2, e 217813;POLYGON ((123782.02 489294.284,123781.42 489300.19,123790.57 489301.12,123791.175 489295.174,123782.02 489294.284))
5.1, 2, e 217814;POLYGON ((123852.534 489295.871,123852.015 489300.291,123852.77 489300.38,123851.937 489307.421,123851.183 489307.332,123851.129 489307.789,123870.719 489310.106,123870.792 489309.665,123870.027 489309.575,123870.856 489302.543,123871.621 489302.633,123872.146 489298.184,123852.534 489295.871))
5.1, 2, e 217843;POLYGON ((122784.209 488739.468,122783.82 488736.513,122783.417 488733.581,122778.322 488734.281,122776.969 488734.467,122777.02 488734.524,122781.734 488739.794,122784.209 488739.468))
5.1, 2, e 217882;POLYGON ((122620.43 488521.043,122627.31 488518.032,122627.251 488517.897,122625.807 488514.597,122619.116 488517.525,122620.43 488521.043))
5.1, 2, e 218422;POLYGON ((123126.346 488791.498,123129.305 488792.257,123129.853 488790.118,123126.894 488789.361,123126.346 488791.498))
5.1, 2, e 218710;POLYGON ((122384.592 488316.137,122385.013 488316.068,122384.627 488313.715,122383.7 488313.867,122381.737 488314.188,122382.123 488316.541,122384.592 488316.137))
5.1, 2, e 218711;POLYGON ((122397.223 488314.056,122399.689 488313.651,122399.305 488311.312,122396.412 488311.787,122396.514 488312.411,122396.796 488314.126,122397.223 488314.056))
5.1, 2, e 218728;POLYGON ((123124.689 488786.894,123125.283 488784.573,123124.689 488784.421,123122.619 488783.89,123122.024 488786.211,123124.075 488786.737,123124.689 488786.894))
5.1, 2, e 218970;POLYGON ((123193.855 488807.6,123197.016 488808.352,123197.527 488806.201,123194.367 488805.45,123193.855 488807.6))
5.1, 2, e 219735;POLYGON ((123171.676 488802.337,123172.189 488800.169,123169.005 488799.416,123168.492 488801.584,123170.901 488802.154,123171.676 488802.337))
5.1, 2, e 219881;POLYGON ((123813.074 488897.711,123816.141 488895.749,123815.201 488894.284,123812.136 488896.244,123813.074 488897.711))
5.1, 2, e 219882;POLYGON ((123813.805 488908.146,123818.018 488905.473,123816.806 488903.568,123813.973 488905.38,123812.605 488906.255,123813.805 488908.146))
5.1, 2, e 219883;POLYGON ((123815.005 488910.038,123819.22 488907.363,123818.018 488905.473,123813.805 488908.146,123815.005 488910.038))
5.1, 2, e 219884;POLYGON ((123816.205 488911.929,123820.422 488909.253,123819.22 488907.363,123815.005 488910.038,123816.205 488911.929))
5.1, 2, e 219980;POLYGON ((123817.406 488913.82,123821.625 488911.143,123820.422 488909.253,123816.205 488911.929,123817.406 488913.82))

5.1, 2, e 219981;POLYGON ((123817.406 488913.82,123818.934 488916.229,123823.151 488913.542,123821.625 488911.143,123817.406 488913.82))
5.1, 2, e 220197;POLYGON ((122773.899 488511.274,122774.18 488509.8,122772.216 488509.425,122771.935 488510.9,122773.899 488511.274))
5.1, 2, e 220198;POLYGON ((122773.899 488511.274,122775.864 488511.648,122776.145 488510.176,122774.18 488509.8,122773.899 488511.274))
5.1, 2, e 220331;POLYGON ((123056.876 488956.238,123058.169 488954.351,123048.689 488947.853,123047.344 488949.815,123056.824 488956.313,123056.876 488956.238))
5.1, 2, e 220332;POLYGON ((123015.381 488928.14,123016.749 488926.163,123012.088 488922.939,123010.72 488924.916,123015.381 488928.14))
5.1, 2, e 220333;POLYGON ((123013.914 488917.784,123015.029 488916.294,123013.142 488914.881,123012.026 488916.371,123013.914 488917.784))
5.1, 2, e 220334;POLYGON ((123015.029 488916.294,123016.146 488914.803,123015.804 488914.547,123014.258 488913.39,123013.142 488914.881,123015.029 488916.294))
5.1, 2, e 220335;POLYGON ((123047.005 488946.78,123040.486 488942.427,123039.239 488944.295,123039.188 488944.371,123045.707 488948.724,123047.005 488946.78))
5.1, 2, e 220336;POLYGON ((123035.423 488941.711,123036.739 488939.823,123034.665 488938.378,123030.31 488935.344,123028.994 488937.232,123035.423 488941.711))
5.1, 2, e 220337;POLYGON ((123027.088 488936.067,123028.362 488934.198,123023.828 488931.108,123018.696 488927.61,123017.391 488929.524,123027.057 488936.112,123027.088 488936.067))
5.1, 2, e 220338;POLYGON ((123092.082 488977.537,123088.892 488975.405,123087.599 488977.34,123090.789 488979.472,123092.082 488977.537))
5.1, 2, e 220339;POLYGON ((123093.979 488981.604,123095.272 488979.669,123092.082 488977.537,123090.789 488979.472,123093.979 488981.604))
5.1, 2, e 220412;POLYGON ((123106.094 488991.365,123107.683 488989.625,123101.963 488984.403,123100.374 488986.143,123106.094 488991.365))
5.1, 2, e 220413;POLYGON ((123113.141 488998.632,123114.623 488997.238,123109.27 488991.546,123107.587 488993.129,123112.94 488998.821,123113.141 488998.632))
5.1, 2, e 220414;POLYGON ((123081.337 488970.186,123078.147 488968.054,123076.854 488969.989,123080.044 488972.121,123081.337 488970.186))
5.1, 2, e 220415;POLYGON ((123083.234 488974.253,123084.527 488972.318,123081.337 488970.186,123080.044 488972.121,123083.234 488974.253))
5.1, 2, e 220416;POLYGON ((123068.283 488964.2,123069.689 488962.234,123063.392 488957.731,123061.986 488959.697,123068.283 488964.2))
5.1, 2, e 220710;POLYGON ((122800.338 488515.773,122800.629 488514.301,122798.666 488513.913,122798.52 488514.649,122798.375 488515.385,122800.338 488515.773))
5.1, 2, e 220711;POLYGON ((122802.3 488516.161,122802.591 488514.689,122801.609 488514.495,122800.629 488514.301,122800.338 488515.773,122802.3 488516.161))
5.1, 2, e 220954;POLYGON ((123002.336 488701.493,123004.1 488699.752,123001.245 488696.876,122999.483 488698.593,123000.18 488699.304,123001.602 488700.747,123002.336 488701.493))
5.1, 2, e 221072;POLYGON ((123034.432 488731.161,123032.168 488728.839,123030.506 488730.459,123031.324 488731.295,123032.788 488732.791,123034.432 488731.161))
5.1, 2, e 221514;POLYGON ((123022.321 488617.299,123022.917 488614.024,123020.704 488613.617,123020.108 488616.892,123022.321 488617.299))
5.1, 2, e 222009;POLYGON ((123160.63 488799.707,123163.813 488800.458,123164.323 488798.298,123161.14 488797.547,123160.63 488799.707))
5.1, 2, e 222066;POLYGON ((123352.463 488883.065,123352.005 488880.791,123347.715 488881.652,123348.173 488883.927,123352.463 488883.065))
5.1, 2, e 222067;POLYGON ((123338.647 488891.985,123341.678 488891.411,123340.869 488887.135,123337.837 488887.709,123338.297 488890.135,123338.647 488891.985))

5.1, 2, e 222068;POLYGON ((123338.297 488890.135,123337.837 488887.709,123336.641 488887.936,123337.137 488890.371,123338.297 488890.135))
5.1, 2, e 222069;POLYGON ((123338.012 488894.299,123338.384 488894.211,123337.966 488892.441,123336.425 488892.805,123336.843 488894.575,123338.012 488894.299))
5.1, 2, e 222393;POLYGON ((123129.853 488790.118,123130.401 488787.98,123127.442 488787.221,123127.351 488787.576,123126.894 488789.361,123129.853 488790.118))
5.1, 2, e 222639;POLYGON ((122838.876 488535.311,122839.617 488534.007,122839.569 488533.98,122837.878 488533.019,122837.137 488534.323,122837.695 488534.64,122838.876 488535.311))
5.1, 2, e 222640;POLYGON ((122840.704 488536.14,122841.355 488534.994,122839.617 488534.007,122838.876 488535.311,122840.614 488536.298,122840.704 488536.14))
5.1, 2, e 223391;POLYGON ((122844.473 488633.541,122851.382 488631.959,122850.875 488629.741,122849.577 488630.038,122843.966 488631.323,122844.473 488633.541))
5.1, 2, e 223392;POLYGON ((122846.207 488637.826,122853.168 488636.35,122852.994 488635.529,122852.709 488634.183,122845.748 488635.659,122846.207 488637.826))
5.1, 2, e 223393;POLYGON ((122831.222 488652.838,122832.728 488654.539,122837.799 488650.048,122839.116 488648.882,122838.306 488647.967,122837.61 488647.181,122831.222 488652.838))
5.1, 2, e 223394;POLYGON ((122829.109 488653.504,122825.379 488649.392,122823.741 488650.877,122827.471 488654.989,122829.109 488653.504))
5.1, 2, e 223395;POLYGON ((122838.636 488637.62,122840.071 488639.265,122843.472 488636.296,122841.916 488634.513,122838.515 488637.482,122838.636 488637.62))
5.1, 2, e 223396;POLYGON ((122836.372 488638.581,122833.34 488641.143,122834.87 488642.952,122838.294 488640.058,122836.955 488638.475,122836.764 488638.249,122836.372 488638.581))
5.1, 2, e 223397;POLYGON ((122844.133 488643.239,122846.843 488640.888,122845.676 488639.543,122845.411 488639.238,122842.701 488641.589,122844.133 488643.239))
5.1, 2, e 223398;POLYGON ((122841.369 488645.638,122840.764 488642.216,122838.488 488642.619,122839.192 488646.598,122841.468 488646.195,122841.369 488645.638))
5.1, 2, e 223399;POLYGON ((122829.082 488643.665,122826.536 488644.143,122826.834 488645.647,122826.199 488645.796,122826.719 488648.01,122834.7 488646.136,122834.18 488643.922,122829.955 488644.914,122829.082 488643.665))
5.1, 2, e 223400;POLYGON ((122854.902 488633.877,122858.315 488630.882,122856.904 488629.273,122853.491 488632.268,122854.902 488633.877))
5.1, 2, e 223401;POLYGON ((122856.71 488626.06,122856.778 488626.494,122858.997 488626.146,122858.351 488622.025,122857.298 488622.19,122856.132 488622.373,122856.71 488626.06))
5.1, 2, e 223402;POLYGON ((122866.307 488613.656,122870.643 488618.655,122872.404 488617.128,122870.656 488615.113,122868.068 488612.129,122866.307 488613.656))
5.1, 2, e 223403;POLYGON ((122860.246 488621.115,122865.981 488616.207,122864.503 488614.48,122858.768 488619.388,122859.894 488620.704,122860.246 488621.115))
5.1, 2, e 223404;POLYGON ((122868.032 488623.347,122870.458 488622.968,122870.12 488620.806,122862.16 488622.048,122862.498 488624.21,122868.032 488623.347))
5.1, 2, e 223405;POLYGON ((122852.317 488628.756,122855.125 488626.52,122854.889 488626.224,122853.708 488624.74,122850.9 488626.976,122852.317 488628.756))
5.1, 2, e 223406;POLYGON ((122860.199 488630.471,122863.706 488627.538,122862.283 488625.836,122858.776 488628.769,122860.199 488630.471))
5.1, 2, e 224380;POLYGON ((123244.503 488950.961,123247.209 488949.25,123246.53 488948.176,123243.824 488949.887,123244.503 488950.961))
5.1, 2, e 224381;POLYGON ((123174.326 488995.513,123179.384 488992.207,123178.125 488990.281,123173.067 488993.587,123174.326 488995.513))
5.1, 2, e 224382;POLYGON ((123169.458 488998.63,123172.759 488996.508,123171.443 488994.46,123168.142 488996.582,123169.458 488998.63))

5.1, 2, e 224383;POLYGON ((123175.841 488998.594,123177.506 488997.53,123176.281 488995.614,123172.687 488997.911,123173.912 488999.827,123175.841 488998.594))
5.1, 2, e 224384;POLYGON ((123163.107 489002.674,123168.109 488999.5,123166.831 488997.486,123161.829 489000.66,123163.107 489002.674))
5.1, 2, e 224385;POLYGON ((123161.343 489003.721,123160.069 489001.852,123158.259 489003.086,123158.924 489004.062,123159.533 489004.955,123161.343 489003.721))
5.1, 2, e 224386;POLYGON ((123159.419 489008.98,123163.082 489006.664,123165.048 489005.421,123163.853 489003.532,123157.658 489007.449,123158.187 489008.285,123154.307 489010.764,123154.98 489011.817,123159.419 489008.98))
5.1, 2, e 224387;POLYGON ((123197.406 488984.922,123199.21 488983.747,123198.073 488982.003,123197.912 488981.755,123196.269 488982.825,123195.44 488981.553,123195.09 488981.016,123191.41 488983.414,123192.601 488985.242,123194.395 488984.074,123195.68 488986.046,123197.406 488984.922))
5.1, 2, e 224388;POLYGON ((123185.681 488988.281,123190.816 488985.086,123190.232 488984.147,123189.586 488983.11,123184.451 488986.305,123185.681 488988.281))
5.1, 2, e 224389;POLYGON ((123219.552 488966.642,123224.658 488963.442,123223.456 488961.525,123220.682 488963.264,123218.35 488964.725,123219.552 488966.642))
5.1, 2, e 224390;POLYGON ((123225.994 488962.572,123229.638 488960.3,123228.401 488958.317,123224.757 488960.589,123225.994 488962.572))
5.1, 2, e 224391;POLYGON ((123246.186 488953.71,123248.93 488951.976,123248.252 488950.903,123245.508 488952.637,123246.186 488953.71))
5.1, 2, e 224452;POLYGON ((123237.32 488955.374,123240.964 488953.102,123239.727 488951.119,123236.083 488953.391,123237.32 488955.374))
5.1, 2, e 224453;POLYGON ((123180.737 488991.409,123184.347 488989.11,123183.109 488987.167,123179.499 488989.466,123180.737 488991.409))
5.1, 2, e 224454;POLYGON ((123184.75 488992.904,123186.577 488991.785,123185.383 488989.835,123183.556 488990.954,123184.75 488992.904))
5.1, 2, e 224455;POLYGON ((123237.746 488956.32,123238.94 488958.256,123242.585 488956.009,123241.391 488954.073,123237.746 488956.32))
5.1, 2, e 224456;POLYGON ((123230.916 488959.392,123235.97 488956.22,123234.727 488954.239,123229.673 488957.411,123230.916 488959.392))
5.1, 2, e 224457;POLYGON ((123214.635 488969.787,123218.212 488967.53,123216.969 488965.561,123213.392 488967.818,123214.635 488969.787))
5.1, 2, e 224458;POLYGON ((123203.384 488976.892,123213.329 488970.606,123212.112 488968.68,123202.167 488974.966,123203.384 488976.892))
5.1, 2, e 224459;POLYGON ((123211.384 488975.848,123212.989 488974.854,123211.796 488972.928,123208.184 488975.168,123209.376 488977.093,123211.384 488975.848))
5.1, 2, e 224460;POLYGON ((123223.258 488965.613,123224.501 488967.57,123228.073 488965.3,123226.83 488963.343,123223.258 488965.613))
5.1, 2, e 224594;POLYGON ((123025.64 488751.289,123030.122 488746.964,123028.294 488745.061,123026.489 488746.794,123026.17 488746.462,123023.493 488749.159,123025.64 488751.289))
5.1, 2, e 224595;POLYGON ((123042.566 488741.625,123040.096 488739.525,123038.661 488741.213,123041.131 488743.313,123042.566 488741.625))
5.1, 2, e 225176;POLYGON ((122813.799 488520.197,122814.17 488519.545,122812.431 488518.557,122811.69 488519.861,122813.429 488520.849,122813.799 488520.197))
5.1, 2, e 225177;POLYGON ((122809.951 488518.873,122810.692 488517.569,122808.953 488516.581,122808.584 488517.231,122808.212 488517.885,122809.951 488518.873))
5.1, 2, e 225178;POLYGON ((122811.69 488519.861,122812.431 488518.557,122811.517 488518.038,122810.692 488517.569,122809.951 488518.873,122811.69 488519.861))
5.1, 2, e 225329;POLYGON ((123054.341 488751.505,123055.753 488749.804,123053.243 488747.719,123051.831 488749.42,123054.341 488751.505))

5.1, 2, e 225757;POLYGON ((122774.18 488509.8,122774.461 488508.328,122772.496 488507.953,122772.216 488509.425,122774.18 488509.8))
5.1, 2, e 226473;POLYGON ((122823.139 488527.232,122824.878 488528.221,122825.619 488526.917,122823.88 488525.928,122823.139 488527.232))
5.1, 2, e 226710;POLYGON ((123375.604 488931.404,123373.705 488932.609,123375.196 488934.935,123377.09 488933.722,123375.604 488931.404))
5.1, 2, e 226886;POLYGON ((122849.742 488541.495,122850.76 488539.773,122848.922 488538.687,122847.939 488540.417,122849.742 488541.495))
5.1, 2, e 227067;POLYGON ((123436.881 489054.082,123436.143 489052.071,123434.76 489052.572,123433.66 489052.97,123434.402 489054.991,123436.881 489054.082))
5.1, 2, e 227068;POLYGON ((123434.402 489054.991,123433.66 489052.97,123431.178 489053.868,123431.923 489055.9,123434.402 489054.991))
5.1, 2, e 227069;POLYGON ((123441.565 489081.97,123442.21 489081.732,123441.537 489079.898,123439.147 489080.775,123439.824 489082.612,123441.565 489081.97))
5.1, 2, e 227070;POLYGON ((123439.824 489082.612,123439.147 489080.775,123436.76 489081.655,123436.93 489082.116,123437.437 489083.492,123439.824 489082.612))
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5.1, 2, e 227072;POLYGON ((123431.41 489090.453,123431.549 489090.366,123429.173 489086.561,123427.971 489087.282,123427.471 489087.595,123429.86 489091.421,123431.41 489090.453))
5.1, 2, e 227073;POLYGON ((123424.713 489090.911,123426.357 489089.839,123425.213 489088.085,123424.762 489087.393,123423.118 489088.465,123424.713 489090.911))
5.1, 2, e 227074;POLYGON ((123424.713 489090.911,123423.118 489088.465,123421.474 489089.537,123421.761 489089.977,123423.069 489091.983,123424.419 489091.103,123424.713 489090.911))
5.1, 2, e 227075;POLYGON ((123409.625 489097.762,123410.553 489099.218,123412.874 489097.738,123411.946 489096.282,123409.625 489097.762))
5.1, 2, e 227076;POLYGON ((123409.799 489073.021,123408.239 489070.546,123406.596 489071.581,123407.848 489073.568,123408.156 489074.057,123409.799 489073.021))
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5.1, 2, e 227078;POLYGON ((123420.166 489074.189,123418.817 489072.078,123417.152 489073.142,123418.501 489075.253,123420.166 489074.189))
5.1, 2, e 227079;POLYGON ((123421.45 489076.198,123420.166 489074.189,123418.501 489075.253,123419.785 489077.262,123421.303 489076.292,123421.45 489076.198))
5.1, 2, e 227080;POLYGON ((123421.831 489073.125,123420.482 489071.014,123418.817 489072.078,123420.166 489074.189,123421.831 489073.125))
5.1, 2, e 227081;POLYGON ((123423.115 489075.134,123421.831 489073.125,123420.166 489074.189,123421.45 489076.198,123423.115 489075.134))
5.1, 2, e 227082;POLYGON ((123422.785 489062.704,123425.221 489061.117,123424.188 489059.532,123421.752 489061.119,123422.785 489062.704))
5.1, 2, e 227083;POLYGON ((123423.817 489064.288,123426.253 489062.701,123425.221 489061.117,123422.785 489062.704,123423.817 489064.288))
5.1, 2, e 227084;POLYGON ((123426.697 489079.842,123425.628 489078.091,123423.289 489079.519,123423.184 489079.583,123424.24 489081.313,123426.697 489079.842))
5.1, 2, e 227085;POLYGON ((123424.848 489065.871,123427.284 489064.284,123426.253 489062.701,123423.817 489064.288,123424.848 489065.871))
5.1, 2, e 227086;POLYGON ((123425.333 489082.885,123427.68 489081.452,123426.697 489079.842,123424.24 489081.313,123425.236 489082.944,123425.333 489082.885))

5.1, 2, e 227087;POLYGON ((123412.874 489097.738,123415.196 489096.258,123414.268 489094.802,123411.946 489096.282,123412.874 489097.738))
5.1, 2, e 227123;POLYGON ((123484.374 489275.005,123485.722 489273.141,123483.696 489271.677,123482.349 489273.542,123484.374 489275.005))
5.1, 2, e 227146;POLYGON ((123150.06 488794.876,123150.582 488792.693,123147.43 488791.94,123146.908 488794.123,123150.06 488794.876))
5.1, 2, e 227193;POLYGON ((122758.014 488508.123,122758.334 488506.657,122756.38 488506.231,122756.06 488507.696,122758.014 488508.123))
5.1, 2, e 227194;POLYGON ((122758.334 488506.657,122758.653 488505.192,122756.699 488504.766,122756.38 488506.231,122758.334 488506.657))
5.1, 2, e 227195;POLYGON ((122758.014 488508.123,122759.968 488508.549,122760.288 488507.084,122758.334 488506.657,122758.014 488508.123))
5.1, 2, e 227196;POLYGON ((122760.288 488507.084,122760.608 488505.619,122758.653 488505.192,122758.334 488506.657,122760.288 488507.084))
5.1, 2, e 227376;POLYGON ((123197.527 488806.201,123198.039 488804.05,123195.813 488803.521,123194.879 488803.299,123194.367 488805.45,123197.527 488806.201))
5.1, 2, e 227964;POLYGON ((123022.327 488866.817,123023.92 488864.6,123017.947 488860.308,123017.296 488859.84,123015.703 488862.057,123022.327 488866.817))
5.1, 2, e 227965;POLYGON ((123016.568 488859.357,123011.662 488855.789,123010.061 488857.991,123014.967 488861.559,123016.568 488859.357))
5.1, 2, e 227966;POLYGON ((123030.372 488872.681,123031.965 488870.464,123025.341 488865.704,123023.748 488867.921,123030.372 488872.681))
5.1, 2, e 227967;POLYGON ((123031.581 488873.543,123041.553 488880.702,123046.459 488873.803,123046.587 488873.622,123044.347 488872.029,123040.933 488876.831,123033.204 488871.282,123031.581 488873.543))
5.1, 2, e 228264;POLYGON ((122823.139 488527.232,122823.88 488525.928,122822.142 488524.94,122821.401 488526.244,122823.139 488527.232))
5.1, 2, e 228265;POLYGON ((122823.88 488525.928,122824.622 488524.624,122822.884 488523.636,122822.142 488524.94,122823.88 488525.928))
5.1, 2, e 228266;POLYGON ((122825.619 488526.917,122826.361 488525.613,122824.622 488524.624,122823.88 488525.928,122825.619 488526.917))
5.1, 2, e 228692;POLYGON ((123171.676 488802.337,123174.86 488803.09,123175.373 488800.922,123172.189 488800.169,123171.676 488802.337))
5.1, 2, e 228811;POLYGON ((123193.855 488807.6,123194.367 488805.45,123191.207 488804.698,123191.19 488804.77,123190.695 488806.849,123193.081 488807.416,123193.855 488807.6))
5.1, 2, e 229430;POLYGON ((122636.779 488582.699,122641.379 488578.769,122640.019 488577.208,122639.359 488576.449,122634.799 488580.459,122636.779 488582.699))
5.1, 2, e 230020;POLYGON ((122953.888 488825.414,122951.82 488823.692,122950.464 488825.321,122952.532 488827.043,122953.888 488825.414))
5.1, 2, e 230021;POLYGON ((122955.956 488827.136,122954.871 488826.232,122953.888 488825.414,122952.532 488827.043,122954.6 488828.765,122955.956 488827.136))
5.1, 2, e 230242;POLYGON ((123089.037 488526.067,123089.466 488523.799,123087.854 488523.494,123086.984 488523.33,123086.92083892469 488523.1036743722,123086.83876216592 488522.8835016742,123086.73835789773 488522.67105969583,123086.62034563176 488522.46787082724,123086.4855710611 488522.27539114945,123086.335 488522.095,123086.15535492786 488521.9147564368,123085.95995737832 488521.7517230302,123085.75044973251 488521.60727013,123085.52859297155 488521.4826119107,123085.29625187498 488521.3787961658 7,123085.05537934668 488521.2966955012,123084.808 488521.237,123084.5667657065 488521.20105696574,123084.3233086572 488521.18640939886,123084.07950509309 488521.1931701833,123083.8372339257 488521.2212872158,123083.59836225683 488521.2705438082,123083.36473098956

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488525.90276106965,123086.42049017947 488525.7361262704,123086.556 488525.558,123087.435
488525.738,123089.037 488526.067))
5.1, 2, e 230307;POLYGON ((123022.758 488982.263,123023.511 488981.193,123022.273
488980.321,123021.534 488981.372,123021.41 488981.548,123022.648 488982.42,123022.758 488982.263))
5.1, 2, e 230512;POLYGON ((123009.163 488772.865,123010.619 488771.477,123008.791
488769.56,123007.335 488770.948,123009.163 488772.865))
5.1, 2, e 230702;POLYGON ((122899.716 488650.85,122901.54 488649.273,122900.515
488648.087,122898.691 488649.664,122899.716 488650.85))
5.1, 2, e 230703;POLYGON ((122908.05 488710.256,122909.971 488708.621,122908.871
488707.33,122906.95 488708.965,122908.05 488710.256))
5.1, 2, e 230704;POLYGON ((122885.717 488662.937,122887.861 488661.12,122886.335
488659.319,122884.191 488661.135,122885.717 488662.937))
5.1, 2, e 230705;POLYGON ((122883.573 488664.753,122885.717 488662.937,122884.191
488661.135,122882.047 488662.952,122883.573 488664.753))
5.1, 2, e 230706;POLYGON ((122879.466 488666.331,122881.379 488664.668,122880.33
488663.461,122878.423 488665.119,122879.466 488666.331))
5.1, 2, e 230707;POLYGON ((122878.423 488665.119,122876.504 488666.787,122877.553
488667.994,122879.466 488666.331,122878.423 488665.119))
5.1, 2, e 230708;POLYGON ((122880.385 488672.676,122886.187 488667.702,122884.634
488665.892,122878.124 488671.473,122879.677 488673.283,122880.385 488672.676))
5.1, 2, e 230709;POLYGON ((122875.146 488672.08,122877.279 488670.263,122875.752
488668.472,122873.62 488670.289,122875.146 488672.08))
5.1, 2, e 230710;POLYGON ((122873.014 488673.897,122875.146 488672.08,122873.62
488670.289,122871.487 488672.106,122873.014 488673.897))
5.1, 2, e 230711;POLYGON ((122868.863 488675.504,122870.743 488673.913,122869.655
488672.627,122867.775 488674.218,122868.863 488675.504))
5.1, 2, e 230712;POLYGON ((122867.775 488674.218,122865.895 488675.81,122866.983
488677.096,122868.863 488675.504,122867.775 488674.218))
5.1, 2, e 230713;POLYGON ((122868.992 488682.396,122875.522 488676.852,122873.983
488675.04,122867.453 488680.584,122868.992 488682.396))

5.1, 2, e 230714;POLYGON ((122864.538 488681.184,122866.68 488679.348,122865.115 488677.522,122862.973 488679.358,122864.538 488681.184))
5.1, 2, e 230715;POLYGON ((122862.396 488683.02,122864.538 488681.184,122862.973 488679.358,122860.831 488681.194,122862.396 488683.02))
5.1, 2, e 230716;POLYGON ((122858.276 488684.652,122859.963 488683.218,122858.834 488681.889,122857.147 488683.323,122858.276 488684.652))
5.1, 2, e 230717;POLYGON ((122861.751 488688.628,122864.881 488685.904,122863.342 488684.136,122860.212 488686.86,122861.751 488688.628))
5.1, 2, e 230718;POLYGON ((122918.576 488701.143,122920.476 488699.488,122919.444 488698.303,122917.544 488699.957,122918.576 488701.143))
5.1, 2, e 230719;POLYGON ((122915.644 488701.612,122916.676 488702.797,122918.576 488701.143,122917.544 488699.957,122915.644 488701.612))
5.1, 2, e 230722;POLYGON ((123186.484 488803.613,123187.013 488801.462,123184.71 488800.896,123183.833 488800.68,123183.304 488802.832,123186.484 488803.613))
5.1, 2, e 230811;POLYGON ((122920.13 488674.825,122918.464 488672.939,122917.264 488673.998,122918.93 488675.885,122920.13 488674.825))
5.1, 2, e 230812;POLYGON ((122920.596 488677.771,122921.796 488676.712,122920.13 488674.825,122918.93 488675.885,122920.596 488677.771))
5.1, 2, e 230813;POLYGON ((122929.835 488688.423,122931.149 488687.276,122927.868 488683.518,122926.554 488684.665,122929.835 488688.423))
5.1, 2, e 230814;POLYGON ((122929.467 488691.891,122931.383 488690.267,122930.27 488688.954,122930.116 488689.084,122928.354 488690.578,122929.467 488691.891))
5.1, 2, e 230815;POLYGON ((122926.439 488692.202,122927.552 488693.515,122929.467 488691.891,122928.354 488690.578,122926.439 488692.202))
5.1, 2, e 230816;POLYGON ((122889.028 488656.054,122887.126 488657.71,122888.175 488658.915,122890.077 488657.259,122889.028 488656.054))
5.1, 2, e 230817;POLYGON ((122890.396 488664.122,122900.827 488655.083,122902.14 488653.945,122901.607 488653.33,122900.593 488652.159,122899.3 488653.279,122888.849 488662.336,122890.396 488664.122))
5.1, 2, e 230818;POLYGON ((122890.077 488657.259,122891.98 488655.603,122890.931 488654.398,122889.028 488656.054,122890.077 488657.259))
5.1, 2, e 230819;POLYGON ((122894.262 488655.55,122896.351 488653.746,122894.876 488652.038,122892.787 488653.842,122894.262 488655.55))
5.1, 2, e 230820;POLYGON ((122898.273 488652.086,122898.411 488651.967,122898.406 488651.902,122896.965 488650.234,122894.876 488652.038,122896.351 488653.746,122898.273 488652.086))
5.1, 2, e 230821;POLYGON ((122902.568 488657.078,122903.893 488656.035,122902.507 488654.274,122901.182 488655.317,122902.568 488657.078))
5.1, 2, e 230822;POLYGON ((122910.954 488664.087,122909.339 488662.151,122908.043 488663.231,122909.658 488665.168,122910.954 488664.087))
5.1, 2, e 230823;POLYGON ((122911.274 488667.105,122912.57 488666.025,122910.954 488664.087,122909.658 488665.168,122911.274 488667.105))
5.1, 2, e 230824;POLYGON ((122905.03 488710.6,122906.13 488711.891,122908.05 488710.256,122906.95 488708.965,122905.03 488710.6))
5.1, 2, e 230825;POLYGON ((122897.422 488719.367,122899.295 488717.733,122898.202 488716.48,122896.329 488718.114,122897.422 488719.367))
5.1, 2, e 230826;POLYGON ((122894.456 488719.748,122895.549 488721.001,122897.422 488719.367,122896.329 488718.114,122894.456 488719.748))
5.1, 2, e 230989;POLYGON ((123334.649 488960.541,123333.266 488958.376,123331.542 488959.498,123332.943 488961.651,123334.649 488960.541))

5.1, 2, e 231178;POLYGON ((123653.998 489322.978,123657.513 489323.712,123658.796 489317.564,123655.28 489316.829,123653.998 489322.978))

5.1, 2, e 231179;POLYGON ((124029.347 489332.32,124029.3 489332.731,124030.067 489332.801,124029.625 489337.671,124028.858 489337.601,124028.251 489344.274,124030.89 489344.514,124030.908 489344.324,124035.09 489344.704,124035.073 489344.894,124037.702 489345.133,124038.108 489340.685,124037.341 489340.616,124037.984 489333.525,124038.751 489333.594,124038.789 489333.176,124035.342 489332.864,124035.211 489334.308,124032.661 489334.077,124032.792 489332.633,124029.347 489332.32))

5.1, 2, e 231255;POLYGON ((123136.795 488794.004,123137.322 488791.835,123134.199 488791.075,123133.672 488793.244,123136.795 488794.004))

5.1, 2, e 231315;POLYGON ((122950.885 488801.574,122952.239 488803.118,122954.304 488801.306,122952.95 488799.763,122950.885 488801.574))

5.1, 2, e 232268;POLYGON ((123308.707 488977.14,123307.37 488975.046,123304.27 488977.026,123305.623 488979.144,123307.376 488978.025,123307.527 488978.262,123308.874 488977.401,123308.707 488977.14))

5.1, 2, e 232372;POLYGON ((122774.228 488722.361,122773.003 488713.341,122770.14 488713.73,122771.365 488722.75,122774.228 488722.361))

5.1, 2, e 232399;POLYGON ((123008.791 488769.56,123004.77 488765.343,123003.314 488766.732,123007.335 488770.948,123008.791 488769.56))

5.1, 2, e 232495;POLYGON ((123061.168 488754.259,123058.845 488752.285,123057.378 488754.011,123059.7 488755.985,123060.97 488754.491,123061.168 488754.259))

5.1, 2, e 232641;POLYGON ((123140.445 488792.595,123140.972 488790.426,123139.16 488789.985,123137.849 488789.666,123137.322 488791.835,123140.445 488792.595))

5.1, 2, e 232776;POLYGON ((122844.779 488703.199,122845.183 488703.674,122851.655 488698.175,122850.097 488696.342,122843.625 488701.841,122844.779 488703.199))

5.1, 2, e 232777;POLYGON ((122849.409 488694.191,122852.972 488691.186,122851.446 488689.377,122849.699 488690.85,122847.143 488693.006,122848.669 488694.815,122849.409 488694.191))

5.1, 2, e 232778;POLYGON ((122840.092 488751.156,122839.762 488748.695,122838.077 488748.921,122838.407 488751.382,122840.092 488751.156))

5.1, 2, e 232779;POLYGON ((122859.242 488749.847,122860.359 488751.143,122862.255 488749.508,122861.138 488748.212,122859.242 488749.847))

5.1, 2, e 232780;POLYGON ((122848.552 488758.937,122849.709 488760.297,122851.644 488758.651,122850.428 488757.221,122848.493 488758.868,122848.552 488758.937))

5.1, 2, e 232781;POLYGON ((122839.762 488748.695,122839.432 488746.234,122837.747 488746.46,122838.077 488748.921,122839.762 488748.695))

5.1, 2, e 232782;POLYGON ((122838.073 488703.924,122842.265 488700.322,122840.74 488698.547,122836.548 488702.149,122838.073 488703.924))

5.1, 2, e 232783;POLYGON ((122837.003 488707.232,122838.316 488708.758,122843.655 488704.165,122842.099 488702.356,122836.76 488706.949,122837.003 488707.232))

5.1, 2, e 232784;POLYGON ((122837.483 488731.25,122837.152 488728.797,122835.411 488729.032,122835.742 488731.485,122837.483 488731.25))

5.1, 2, e 232785;POLYGON ((122837.814 488733.703,122837.483 488731.25,122835.742 488731.485,122836.073 488733.938,122837.814 488733.703))

5.1, 2, e 232786;POLYGON ((122832.415 488701.545,122830.947 488702.777,122832.089 488704.136,122835.871 488700.961,122834.729 488699.602,122834.231 488700.02,122832.415 488701.545))

5.1, 2, e 232787;POLYGON ((122835.931 488708.129,122834.933 488706.938,122833.276 488704.959,122831.535 488706.417,122834.19 488709.587,122834.633 488709.216,122835.931 488708.129))

5.1, 2, e 232788;POLYGON ((122834.948 488713.993,122834.594 488711.506,122833.07 488711.703,122833.391 488714.194,122834.948 488713.993))

5.1, 2, e 232789;POLYGON ((122833.494 488714.988,122833.712 488716.679,122835.269 488716.478,122835.058 488714.845,122834.948 488713.993,122833.391 488714.194,122833.494 488714.988))

5.1, 2, e 232790;POLYGON ((122843.76 488699.34,122843.96 488699.576,122847.785 488696.337,122847.559 488696.07,122846.717 488695.076,122842.892 488698.315,122843.76 488699.34))

5.1, 2, e 232791;POLYGON ((122840.925 488757.741,122839.335 488757.948,122839.978 488762.887,122841.568 488762.68,122840.925 488757.741))

5.1, 2, e 232792;POLYGON ((122843.912 488760.198,122844.109 488761.861,122846.446 488761.584,122846.249 488759.921,122843.912 488760.198))

5.1, 2, e 232883;POLYGON ((122856.228 488689.103,122856.355 488688.997,122856.113 488688.707,122855.302 488687.736,122853.583 488689.172,122854.415 488690.169,122854.636 488690.433,122856.228 488689.103))

5.1, 2, e 232884;POLYGON ((122855.202 488694.188,122855.627 488694.687,122858.731 488692.045,122857.201 488690.247,122854.097 488692.889,122855.202 488694.188))

5.1, 2, e 232885;POLYGON ((122854.255 488694.983,122852.764 488693.207,122850.803 488694.854,122852.294 488696.63,122854.255 488694.983))

5.1, 2, e 232886;POLYGON ((122872.944 488740.297,122874.844 488738.653,122873.764 488737.404,122871.864 488739.048,122872.944 488740.297))

5.1, 2, e 232887;POLYGON ((122869.921 488740.642,122871.044 488741.941,122872.944 488740.297,122871.864 488739.048,122869.921 488740.642))

5.1, 2, e 232888;POLYGON ((122880.629 488731.522,122881.712 488732.783,122883.632 488731.135,122882.549 488729.873,122881.122 488731.099,122880.629 488731.522))

5.1, 2, e 232889;POLYGON ((122883.632 488731.135,122885.553 488729.486,122884.47 488728.225,122882.549 488729.873,122883.632 488731.135))

5.1, 2, e 232890;POLYGON ((122862.255 488749.508,122864.151 488747.873,122863.034 488746.577,122861.138 488748.212,122862.255 488749.508))

5.1, 2, e 232891;POLYGON ((122851.644 488758.651,122853.579 488757.004,122852.451 488755.678,122852.363 488755.575,122850.428 488757.221,122851.644 488758.651))

5.1, 2, e 233200;POLYGON ((122781.869 488731.582,122781.255 488727.124,122776.311 488727.805,122776.925 488732.263,122777.996 488732.115,122781.869 488731.582))

5.1, 2, e 233392;POLYGON ((123491.656 489131.393,123491.337 489129.74,123489.064 489130.179,123489.383 489131.832,123491.656 489131.393))

5.1, 2, e 233393;POLYGON ((123493.61 489129.302,123493.291 489127.649,123491.018 489128.088,123491.337 489129.74,123493.61 489129.302))

5.1, 2, e 233394;POLYGON ((123491.656 489131.393,123493.929 489130.954,123493.61 489129.302,123491.337 489129.74,123491.656 489131.393))

5.1, 2, e 233395;POLYGON ((123485.516 489094.487,123487.516 489093.725,123486.899 489092.106,123484.899 489092.868,123485.516 489094.487))

5.1, 2, e 233396;POLYGON ((123485.516 489094.487,123484.899 489092.868,123482.9 489093.629,123483.517 489095.248,123484.165 489095.001,123485.516 489094.487))

5.1, 2, e 233397;POLYGON ((123489.283 489106.907,123489.05 489105.701,123486.871 489106.122,123486.777 489106.14,123487.094 489107.783,123489.367 489107.344,123489.283 489106.907))

5.1, 2, e 233398;POLYGON ((123487.094 489107.783,123486.777 489106.14,123484.504 489106.579,123484.821 489108.222,123487.094 489107.783))

5.1, 2, e 233399;POLYGON ((123487.618 489109.386,123489.685 489108.987,123489.367 489107.344,123487.094 489107.783,123487.412 489109.426,123487.618 489109.386))

5.1, 2, e 233400;POLYGON ((123487.412 489109.426,123487.094 489107.783,123484.821 489108.222,123485.139 489109.865,123487.412 489109.426))

5.1, 2, e 233401;POLYGON ((123483.517 489095.248,123482.9 489093.629,123480.882 489094.384,123481.504 489096.015,123483.517 489095.248))

5.1, 2, e 233402;POLYGON ((123498.921 489154.538,123502.126 489153.915,123502 489153.267,123501.388 489150.34,123498.223 489150.957,123498.921 489154.538))
5.1, 2, e 234396;POLYGON ((123150.064 488914.281,123149.347 488915.827,123151.236 488916.702,123151.953 488915.156,123150.064 488914.281))
5.1, 2, e 234397;POLYGON ((123182.481 488950.866,123183.747 488950.118,123181.267 488945.922,123179.53 488946.948,123181.954 488951.049,123182.308 488950.827,123182.481 488950.866))
5.1, 2, e 234398;POLYGON ((123180.833 488951.75,123178.438 488947.698,123176.701 488948.724,123179.181 488952.92,123180.685 488952.032,123180.736 488951.811,123180.833 488951.75))
5.1, 2, e 234399;POLYGON ((123184.857 488949.729,123183.819 488950.372,123184.893 488952.105,123185.931 488951.462,123184.857 488949.729))
5.1, 2, e 234400;POLYGON ((123177.581 488940.197,123175.418 488936.804,123173.629 488937.944,123175.792 488941.337,123177.581 488940.197))
5.1, 2, e 234401;POLYGON ((123176.851 488945.233,123171.686 488937.147,123169.895 488938.291,123175.06 488946.377,123176.851 488945.233))
5.1, 2, e 234402;POLYGON ((123177.955 488944.731,123179.744 488943.591,123177.581 488940.197,123175.792 488941.337,123177.955 488944.731))
5.1, 2, e 234403;POLYGON ((123159.576 488917.129,123160.365 488915.354,123157.512 488914.086,123156.739 488915.825,123156.65 488916.026,123159.503 488917.294,123159.576 488917.129))
5.1, 2, e 234404;POLYGON ((123165.513 488925.181,123167.315 488924.018,123163.843 488918.638,123162.041 488919.801,123165.513 488925.181))
5.1, 2, e 234405;POLYGON ((123162.659 488922.95,123160.001 488918.851,123158.271 488919.973,123158.39 488920.156,123160.929 488924.072,123162.659 488922.95))
5.1, 2, e 234406;POLYGON ((123167.158 488929.975,123164.576 488925.932,123162.785 488927.076,123165.368 488931.119,123167.158 488929.975))
5.1, 2, e 234471;POLYGON ((123171.151 488930.11,123168.995 488926.741,123167.2 488927.89,123169.356 488931.258,123171.151 488930.11))
5.1, 2, e 234472;POLYGON ((123169.741 488934.018,123167.158 488929.975,123165.368 488931.119,123167.95 488935.162,123169.741 488934.018))
5.1, 2, e 234473;POLYGON ((123171.512 488934.627,123173.307 488933.478,123171.151 488930.11,123169.356 488931.258,123171.512 488934.627))
5.1, 2, e 234474;POLYGON ((123178.645 488953.68,123179.713 488955.431,123180.609 488954.884,123179.541 488953.133,123178.645 488953.68))
5.1, 2, e 234557;POLYGON ((123496.517 489151.29,123496.163 489149.473,123497.39 489149.234,123497.32 489148.876,123497.064 489147.562,123494.718 489148.019,123495.044 489149.69,123491.685 489150.345,123491.786 489150.861,123492.039 489152.162,123496.517 489151.29))
5.1, 2, e 234558;POLYGON ((123496.321 489143.337,123495.981 489141.575,123493.708 489142.014,123494.048 489143.776,123496.321 489143.337))
5.1, 2, e 234559;POLYGON ((123494.048 489143.776,123493.708 489142.014,123491.435 489142.454,123491.775 489144.215,123494.048 489143.776))
5.1, 2, e 234560;POLYGON ((123494.389 489145.538,123496.662 489145.099,123496.321 489143.337,123494.048 489143.776,123494.389 489145.538))
5.1, 2, e 234561;POLYGON ((123494.389 489145.538,123494.048 489143.776,123491.775 489144.215,123491.789 489144.287,123492.116 489145.977,123494.244 489145.566,123494.389 489145.538))
5.1, 2, e 234562;POLYGON ((123490.249 489118.246,123489.779 489115.816,123488.893 489115.987,123487.46 489116.264,123487.93 489118.694,123490.249 489118.246))
5.1, 2, e 234563;POLYGON ((123490.719 489120.677,123490.249 489118.246,123487.93 489118.694,123487.958 489118.839,123488.4 489121.125,123489.469 489120.918,123490.719 489120.677))
5.1, 2, e 234564;POLYGON ((123491.337 489129.74,123491.018 489128.088,123490.86 489128.119,123488.745 489128.527,123489.064 489130.179,123491.337 489129.74))

5.1, 2, e 235548;POLYGON ((122890.167 488839.924,122888.811 488841.895,122891.453 488843.712,122892.809 488841.741,122890.167 488839.924))
5.1, 2, e 235604;POLYGON ((123059.7 488755.985,123057.378 488754.011,123055.91 488755.738,123058.232 488757.711,123059.7 488755.985))
5.1, 2, e 235846;POLYGON ((122570.965 488425.438,122568.512 488422.596,122566.239 488424.562,122566 488424.766,122568.307 488427.439,122568.457 488427.612,122570.965 488425.438))
5.1, 2, e 61339;POLYGON ((129452.489 479770.229,129446.341 479762.901,129444.661 479764.29,129440.132 479758.8,129438.428 479760.206,129441.089 479763.432,129440.991 479763.513,129449.212 479773.053,129452.489 479770.229))
5.1, 2, e 61470;POLYGON ((129597.477 479699.98,129598.814 479688.634,129595.442 479688.245,129593.595 479685.891,129591.32 479685.621,129591.557 479683.594,129590.096 479683.423,129588.763 479695.323,129591.785 479695.681,129591.347 479699.252,129597.477 479699.98))
5.1, 2, e 61778;POLYGON ((129522.172 479941.09,129520.373 479936.4,129511.803 479939.682,129513.6 479944.373,129522.172 479941.09))
5.1, 2, e 61914;POLYGON ((129850.396 479580.736,129851.413 479580.343,129851.219 479579.83,129852.207 479579.448,129851.978 479578.842,129855.089 479577.64,129852.556 479570.941,129848.524 479572.497,129847.439 479572.916,129850.396 479580.736))
5.1, 2, e 61931;POLYGON ((129897.427 479642.923,129895.982 479635.713,129890.205 479636.87,129891.699 479644.069,129897.427 479642.923))
5.1, 2, e 62103;POLYGON ((129636.703 479952.223,129639.902 479945.972,129632.051 479941.959,129628.89 479948.223,129636.703 479952.223))
5.1, 2, e 62263;POLYGON ((129727.357 479908.718,129726.113 479902.868,129719.225 479904.258,129720.486 479910.181,129727.357 479908.718))
5.1, 2, e 62515;POLYGON ((129648.545 479767.03,129649.322 479761.533,129635.617 479759.564,129635.243 479762.208,129639.103 479762.757,129638.695 479765.631,129648.545 479767.03))
5.1, 2, e 62551;POLYGON ((129618.733 479779.902,129619.246 479777.467,129605.676 479774.612,129604.531 479780.034,129610.225 479781.241,129613.482 479781.932,129614.277 479782.094,129614.922 479779.094,129618.733 479779.902))
5.1, 2, e 62587;POLYGON ((129674.984 479971.775,129678.161 479965.515,129672.812 479962.797,129669.634 479969.06,129669.678 479969.082,129674.984 479971.775))
5.1, 2, e 62792;POLYGON ((129841.709 479948.738,129841.303 479942.848,129834.61 479943.305,129835.018 479949.285,129837.413 479949.116,129841.714 479948.813,129841.709 479948.738))
5.1, 2, e 62896;POLYGON ((129925.135 479637.317,129931.047 479636.746,129930.241 479629.458,129924.431 479630.019,129925.135 479637.317))
5.1, 2, e 63011;POLYGON ((129797.125 479603.617,129799.897 479601.79,129795.947 479595.841,129792.464 479598.129,129791.381 479598.84,129795.313 479604.811,129796.067 479605.955,129797.79 479608.572,129799.602 479607.379,129797.125 479603.617))
5.1, 2, e 63043;POLYGON ((129800.618 479816.272,129799.671 479812.627,129799.55 479812.158,129792.327 479814.035,129793.79 479819.667,129801.012 479817.791,129800.618 479816.272))
5.1, 2, e 63312;POLYGON ((129868.884 479648.707,129867.415 479641.505,129861.647 479642.681,129863.116 479649.883,129868.884 479648.707))
5.1, 2, e 63441;POLYGON ((129623.364 479718.816,129619.546 479718.123,129620.018 479715.1,129611.381 479713.708,129610.496 479719.194,129622.961 479721.288,129623.364 479718.816))
5.1, 2, e 63618;POLYGON ((129823.314 479801.175,129822.664 479795.213,129822.627 479794.876,129815.479 479795.67,129816.159 479801.985,129814.419 479802.483,129814.579 479803.378,129816.155 479803.076,129816.273 479803.047,129823.314 479801.175))
5.1, 2, e 63773;POLYGON ((129624.01 479705.287,129628.999 479694.418,129627.623 479693.786,129626.774 479695.633,129624.695 479694.668,129621.894 479695.692,129618.803 479694.259,129614.067 479704.655,129619.657 479707.239,129621.17 479703.974,129624.01 479705.287))

5.1, 2, e 63833;POLYGON ((129654.629 480025.484,129655.429 480016.33,129650.239 480015.877,129649.422 480025.019,129649.472 480025.032,129654.629 480025.484))
5.1, 2, e 63909;POLYGON ((129911.219 479542.7,129910.214 479535.425,129904.612 479536.201,129905.617 479543.474,129911.219 479542.7))
5.1, 2, e 64049;POLYGON ((129402.496 479714.448,129408.277 479710.937,129406.724 479708.377,129410.235 479706.248,129406.911 479700.768,129403.444 479702.873,129403.901 479703.627,129400.52 479705.679,129397.659 479700.962,129396.579 479701.617,129395.208 479702.449,129402.496 479714.448))
5.1, 2, e 64506;POLYGON ((129799.429 479653.843,129796.097 479649.185,129796.005 479649.244,129789.988 479653.57,129789.379 479652.723,129788.269 479651.737,129789.275 479651.013,129786.794 479647.562,129785.052 479648.829,129787.524 479652.268,129788.361 479653.506,129788.499 479653.406,129792.434 479658.873,129799.429 479653.843))
5.1, 2, e 64554;POLYGON ((129839.279 479873.292,129838.926 479868.431,129829.344 479869.07,129829.667 479873.94,129829.67 479873.965,129832.264 479873.793,129832.262 479873.765,129839.279 479873.292))
5.1, 2, e 65083;POLYGON ((129905.829 479896.451,129906.033 479890.638,129899.348 479890.403,129899.146 479896.216,129905.829 479896.451))
5.1, 2, e 66138;POLYGON ((129621.623 479729.465,129617.795 479728.839,129618.262 479725.986,129609.617 479724.642,129608.769 479729.897,129621.219 479731.933,129621.623 479729.465))
5.1, 2, e 66388;POLYGON ((129744.782 479803.322,129744.349 479799.546,129744.292 479799.049,129736.872 479799.898,129737.538 479805.73,129744.96 479804.881,129744.782 479803.322))
5.1, 2, e 66472;POLYGON ((129788.296 480042.581,129788.73 480036.879,129788.751 480036.603,129778.506 480035.822,129778.453 480036.519,129778.051 480041.8,129788.296 480042.581))
5.1, 2, e 66517;POLYGON ((129685.681 479665.494,129685.792 479665.211,129677.288 479661.864,129677.289 479661.82,129675.929 479661.316,129674.312 479665.447,129684.191 479669.315,129685.681 479665.494))
5.1, 2, e 66905;POLYGON ((129562.037 479732.963,129561.558 479730.109,129565.405 479729.463,129564.992 479727.004,129552.538 479729.112,129553.437 479734.419,129562.037 479732.963))
5.1, 2, e 67041;POLYGON ((129724.855 479896.951,129723.607 479891.082,129716.726 479892.52,129717.981 479898.414,129724.855 479896.951))
5.1, 2, e 67177;POLYGON ((129797.274 479905.576,129797.471 479908.396,129806.947 479907.735,129807.165 479910.877,129813.836 479910.422,129813.422 479904.448,129799.514 479905.419,129797.274 479905.576))
5.1, 2, e 67385;POLYGON ((129850.396 479580.736,129847.439 479572.916,129846.341 479573.34,129842.346 479574.883,129844.926 479581.565,129847.967 479580.391,129848.196 479580.996,129849.176 479580.618,129849.37 479581.132,129850.396 479580.736))
5.1, 2, e 67447;POLYGON ((129588.502 479716.876,129588.779 479711.481,129580.077 479711.034,129579.927 479713.923,129576.032 479713.72,129575.902 479716.22,129588.502 479716.876))
5.1, 2, e 67712;POLYGON ((129686.12 479894.794,129685.504 479891.808,129679.513 479893.092,129680.126 479896.079,129686.12 479894.794))
5.1, 2, e 67821;POLYGON ((129699.205 479951.534,129702.391 479945.301,129702.365 479945.288,129697.049 479942.562,129693.861 479948.804,129699.205 479951.534))
5.1, 2, e 67828;POLYGON ((129892.662 479588.896,129903.687 479587.38,129902.539 479579.009,129902.491 479578.657,129891.463 479580.181,129892.662 479588.896))
5.1, 2, e 67921;POLYGON ((129588.626 479933.94,129592.827 479925.723,129588.36 479923.44,129584.163 479931.65,129588.626 479933.94))
5.1, 2, e 68546;POLYGON ((129802.084 479821.92,129801.138 479818.275,129801.012 479817.791,129793.79 479819.667,129795.257 479825.311,129795.296 479825.462,129802.41 479823.616,129802.517 479823.587,129802.084 479821.92))

5.1, 2, e 68570;POLYGON ((129642.031 479954.95,129645.232 479948.695,129639.902 479945.972,129636.703 479952.223,129642.031 479954.95))
5.1, 2, e 68705;POLYGON ((129683.169 479943.343,129686.368 479937.085,129680.849 479934.255,129677.638 479940.516,129683.169 479943.343))
5.1, 2, e 68731;POLYGON ((129522.158 479909.71,129524.016 479904.874,129519.724 479903.231,129519.68 479903.347,129515.394 479901.697,129515.347 479901.818,129513.575 479906.409,129522.158 479909.71))
5.1, 2, e 69244;POLYGON ((129689.867 479806.043,129687.966 479801.35,129689.19 479800.854,129687.934 479797.759,129680.985 479800.568,129682.048 479803.198,129677.966 479804.847,129680.051 479810.008,129689.867 479806.043))
5.1, 2, e 69384;POLYGON ((129524.511 479745.287,129522.334 479735.483,129516.885 479736.693,129518.051 479741.947,129518.772 479745.194,129521.81 479744.521,129522.098 479745.82,129524.511 479745.287))
5.1, 2, e 69463;POLYGON ((129681.013 479677.458,129682.629 479673.317,129672.746 479669.448,129671.124 479673.586,129681.013 479677.458))
5.1, 2, e 69552;POLYGON ((129854.051 479653.13,129850.253 479646.844,129845.34 479649.813,129849.14 479656.103,129854.051 479653.13))
5.1, 2, e 69643;POLYGON ((129587.672 479733.04,129587.949 479727.649,129575.341 479727.002,129575.211 479729.507,129579.106 479729.71,129578.956 479732.593,129587.672 479733.04))
5.1, 2, e 69705;POLYGON ((129378.641 479864.75,129371.553 479861.473,129370.391 479864.022,129361.217 479859.778,129360.215 479861.974,129376.499 479869.446,129378.641 479864.75))
5.1, 2, e 69777;POLYGON ((129942.913 479636.377,129943.067 479638.031,129943.277 479640.319,129944.78 479640.18,129945.32 479646.035,129952.627 479645.314,129951.877 479637.22,129947.2470193752 479637.64621047524,129947.09400698492 479635.9920758696,129951.722 479635.566,129951.522 479633.38,129950.978 479627.434,129943.671 479628.171,129944.212 479634.027,129942.71 479634.166,129942.913 479636.377))
5.1, 2, e 69779;POLYGON ((129825.899 479562.529,129823.337 479555.865,129820.178 479557.08,129819.98 479556.568,129819.243 479556.851,129818.991 479556.197,129817.964 479556.592,129820.975 479564.422,129822.191 479563.955,129825.899 479562.529))
5.1, 2, e 70132;POLYGON ((129916.892 479541.917,129915.886 479534.638,129910.214 479535.425,129911.219 479542.7,129916.892 479541.917))
5.1, 2, e 70155;POLYGON ((129536.614 479872.145,129538.419 479867.451,129529.885 479864.157,129528.074 479868.848,129536.614 479872.145))
5.1, 2, e 70178;POLYGON ((129925.988 479614.904,129925.128 479607.811,129924.849 479605.748,129920.952 479606.213,129921.382 479609.394,129917.647 479609.84,129917.095 479605.752,129912.179 479606.416,129913.114 479613.343,129913.356 479613.31,129916.78 479612.848,129917.645 479612.731,129918.026 479615.847,129925.988 479614.904))
5.1, 2, e 70370;POLYGON ((129618.413 479802.253,129631.268 479797.057,129630.334 479794.745,129626.711 479796.21,129625.62 479793.513,129616.382 479797.248,129618.413 479802.253))
5.1, 2, e 70615;POLYGON ((129562.03 479696.664,129561.361 479693.091,129564.6 479692.5,129562.377 479680.738,129560.758 479681.04,129561.116 479683.01,129558.84 479683.454,129557.171 479685.897,129553.82 479686.543,129555.969 479697.805,129562.03 479696.664))
5.1, 2, e 70708;POLYGON ((129906.851 479867.323,129907.056 479861.469,129900.365 479861.234,129900.161 479867.088,129906.851 479867.323))
5.1, 2, e 70757;POLYGON ((129587.949 479727.649,129588.226 479722.258,129579.516 479721.811,129579.366 479724.7,129575.471 479724.497,129575.341 479727.002,129587.949 479727.649))
5.1, 2, e 70763;POLYGON ((129701.236 479834.7,129698.056 479826.875,129688.471 479830.736,129690.147 479834.912,129690.444 479834.792,129690.318 479834.456,129694.245 479833.594,129695.609 479836.951,129701.236 479834.7))
5.1, 2, e 70907;POLYGON ((129735.274 479951.24,129734.255 479945.31,129727.34 479946.467,129728.363 479952.426,129735.274 479951.24))

5.1, 2, e 71464;POLYGON ((129876.355 479555.83,129875.066 479549.475,129866.164 479551.219,129866.317 479551.971,129865.96 479552.768,129866.228 479554.089,129866.87 479554.692,129867.468 479557.632,129876.355 479555.83))

5.1, 2, e 72012;POLYGON ((129904.802 479925.802,129905.003 479919.964,129898.307 479919.733,129898.103 479925.571,129904.802 479925.802))

5.1, 2, e 72202;POLYGON ((128540.617 480449.549,128547.478 480442.925,128544.005 480439.325,128537.142 480445.948,128540.617 480449.549))

5.1, 2, e 72316;POLYGON ((129837.323 479884.686,129836.92 479878.739,129830.219 479879.192,129830.626 479885.144,129837.323 479884.686))

5.1, 2, e 72331;POLYGON ((129599.144 479805.844,129597.123 479800.838,129584.275 479806.031,129585.21 479808.344,129588.826 479806.884,129589.912 479809.572,129599.144 479805.844))

5.1, 2, e 72574;POLYGON ((129587.385 479738.616,129587.672 479733.04,129578.956 479732.593,129578.806 479735.477,129574.911 479735.274,129574.772 479737.938,129587.385 479738.616))

5.1, 2, e 72686;POLYGON ((129768.903 479935.807,129769.959 479941.723,129776.516 479940.576,129775.853 479936.822,129783.001 479935.557,129782.634 479933.478,129782.616 479933.379,129779.414 479933.944,129775.465 479934.644,129768.903 479935.807))

5.1, 2, e 72848;POLYGON ((129621.269 479887.704,129620.063 479881.75,129620.045 479881.661,129616.153 479882.45,129613.154 479883.056,129614.38 479889.1,129621.269 479887.704))

5.1, 2, e 72972;POLYGON ((129778.499 479855.934,129779.361 479855.76,129778.794 479853.023,129777.999 479849.194,129772.131 479850.41,129773.489 479856.975,129774.3 479860.893,129774.946 479864.016,129776.405 479871.041,129776.421 479871.116,129778.175 479870.752,129778.163 479870.693,129777.435 479867.186,129777.909 479867.088,129777.035 479863.583,129775.569 479856.545,129778.499 479855.934))

5.1, 2, e 73000;POLYGON ((129566.806 479737.812,129566.363 479735.171,129562.517 479735.817,129562.037 479732.963,129553.437 479734.419,129554.367 479739.914,129566.806 479737.812))

5.1, 2, e 73650;POLYGON ((129902.939 479641.819,129901.494 479634.609,129895.982 479635.713,129897.427 479642.923,129902.939 479641.819))

5.1, 2, e 74239;POLYGON ((129655.66 479804.856,129653.581 479799.695,129644.263 479803.454,129644.673 479804.467,129645.195 479805.765,129646.42 479805.271,129647.563 479808.12,129655.66 479804.856))

5.1, 2, e 74242;POLYGON ((129713.0949533797 479737.9443935269,129711.319 479737.734,129709.981 479747.617,129710.054 479747.626,129713.423 479748.061,129713.274 479749.093,129716.865 479749.584,129716.973 479748.692,129720.401 479749.039,129720.442 479749.043,129720.576 479748.186,129724.234 479748.208,129724.141 479739.87,129721.703 479739.891,129721.781 479739.152,129720.02903625021 479738.9027452042,129720.334 479736.678,129713.377 479735.723,129713.0949533797 479737.9443935269))

5.1, 2, e 74244;POLYGON ((129743.013 479609.114,129737.341 479599.842,129735.243 479601.125,129737.183 479604.299,129734.549 479605.907,129738.29 479612,129738.462 479611.897,129741.982 479609.745,129743.013 479609.114))

5.1, 2, e 74299;POLYGON ((129559.15 479775.626,129558.111 479770.144,129553.772 479771.003,129553.243 479768.228,129545.901 479769.626,129546.528 479772.917,129547.815 479772.672,129548.753 479777.596,129559.15 479775.626))

5.1, 2, e 74362;POLYGON ((129572.562 479808.205,129570.94 479802.893,129566.761 479804.171,129565.933 479801.464,129558.779 479803.652,129556.413 479804.461,129557.359 479807.518,129557.881 479808.529,129558.769 479809.437,129559.851 479809.992,129560.935 479810.108,129562.078 479809.916,129562.495 479811.28,129572.562 479808.205))

5.1, 2, e 74923;POLYGON ((129624.887 479905.555,129623.663 479899.513,129616.774 479900.909,129617.999 479906.951,129624.887 479905.555))

5.1, 2, e 74949;POLYGON ((129877.677 479562.348,129876.856 479558.299,129881.291 479557.425,129880.79 479554.956,129876.355 479555.83,129867.468 479557.632,129868.075

479560.622,129867.712 479561.389,129867.982 479562.72,129868.616 479563.283,129868.772 479564.056,129877.677 479562.348))

5.1, 2, e 75324;POLYGON ((129653.581 479799.695,129651.568 479794.699,129643.471 479797.962,129644.554 479800.649,129643.331 479801.143,129643.898 479802.548,129644.263 479803.454,129653.581 479799.695))

5.1, 2, e 75524;POLYGON ((129564.992 479727.004,129564.579 479724.545,129560.733 479725.191,129560.252 479722.327,129551.637 479723.785,129552.538 479729.112,129564.992 479727.004))

5.1, 2, e 76013;POLYGON ((129904.6 479931.642,129904.725 479928.015,129911.962 479928.267,129912.039 479926.056,129908.842 479925.944,129904.802 479925.802,129898.103 479925.571,129897.898 479931.41,129904.6 479931.642))

5.1, 2, e 76112;POLYGON ((129729.224 479988.897,129728.223 479981.925,129722.261 479982.784,129723.261 479989.754,129729.224 479988.897))

5.1, 2, e 76274;POLYGON ((129953.291 479607.742,129952.225 479599.772,129949.668 479600.114,129949.242 479596.916,129946.938 479597.232,129948.43 479608.392,129953.291 479607.742))

5.1, 2, e 76288;POLYGON ((129949.837 479569.701,129949.034 479563.775,129941.65 479564.776,129942.451 479570.702,129949.837 479569.701))

5.1, 2, e 76420;POLYGON ((129796.542 479792.498,129796.11 479788.753,129796.052 479788.256,129788.635 479789.113,129789.303 479794.914,129796.722 479794.057,129796.542 479792.498))

5.1, 2, e 76472;POLYGON ((129795.313 479604.811,129791.381 479598.84,129790.218 479599.603,129786.791 479601.853,129790.728 479607.832,129790.876 479607.734,129793.245 479606.174,129795.313 479604.811))

5.1, 2, e 76684;POLYGON ((129584.624 480003.923,129588.787 479995.738,129584.315 479993.463,129580.151 480001.649,129584.624 480003.923))

5.1, 2, e 77024;POLYGON ((129728.608 479914.596,129727.357 479908.718,129720.486 479910.181,129721.728 479916.017,129728.608 479914.596))

5.1, 2, e 77041;POLYGON ((129857.305 479658.499,129859.162 479657.376,129857.502 479654.506,129855.949 479651.981,129859.019 479650.121,129855.195 479643.857,129850.253 479646.844,129854.051 479653.13,129855.617 479655.687,129855.662 479655.659,129857.305 479658.499))

5.1, 2, e 77101;POLYGON ((129821.899 479787.375,129821.483 479783.613,129821.428 479783.116,129814.025 479783.933,129814.676 479789.75,129822.07 479788.934,129821.899 479787.375))

5.1, 2, e 77102;POLYGON ((129913.434 479885.056,129913.541 479882.999,129906.314 479882.657,129906.442 479878.98,129899.755 479878.745,129899.552 479884.569,129913.434 479885.056))

5.1, 2, e 77126;POLYGON ((129838.506 479902.166,129838.112 479896.35,129831.423 479896.807,129831.82 479902.623,129838.506 479902.166))

5.1, 2, e 77159;POLYGON ((129357.122 479744.356,129360.492 479741.616,129355.985 479736.129,129353.102 479732.621,129351.348 479734.062,129349.783 479735.33,129357.122 479744.356))

5.1, 2, e 77562;POLYGON ((129388.867 479723.496,129393.708 479719.922,129387.72 479711.837,129385.861 479713.213,129387.076 479714.854,129384.098 479717.059,129388.867 479723.496))

5.1, 2, e 77575;POLYGON ((129816.243 479945.418,129815.842 479939.592,129809.183 479940.054,129805.092 479940.325,129805.327 479943.868,129802.034 479944.086,129802.187 479946.397,129802.315 479946.387,129805.597 479946.158,129805.601 479946.208,129809.59 479945.93,129809.587 479945.88,129816.243 479945.418))

5.1, 2, e 78060;POLYGON ((129826.004 479811.106,129825.06 479807.501,129824.926 479806.988,129817.672 479808.882,129819.143 479814.515,129826.4 479812.62,129826.004 479811.106))

5.1, 2, e 78135;POLYGON ((129815.842 479939.592,129815.442 479933.785,129808.78 479934.247,129809.183 479940.054,129815.842 479939.592))

5.1, 2, e 78162;POLYGON ((129706.713 479919.567,129706.1 479916.579,129700.087 479917.868,129700.701 479920.856,129706.713 479919.567))

5.1, 2, e 78170;POLYGON ((129771.788 479673.707,129767.415 479667.841,129765.797 479665.587,129763.316 479667.375,129764.938 479669.626,129763.174 479670.898,129767.451 479676.83,129771.788 479673.707))
5.1, 2, e 78189;POLYGON ((129587.771 479766.965,129587.984 479761.565,129574.142 479761.021,129574.044 479763.518,129577.949 479763.672,129577.831 479766.666,129587.771 479766.965))
5.1, 2, e 78607;POLYGON ((129555.669 479994.326,129559.81 479986.172,129555.323 479983.894,129551.186 479992.042,129555.669 479994.326))
5.1, 2, e 78911;POLYGON ((129743.448 479791.669,129743.021 479787.942,129742.964 479787.445,129735.547 479788.294,129736.207 479794.076,129743.626 479793.227,129743.448 479791.669))
5.1, 2, e 79004;POLYGON ((129723.607 479891.082,129722.324 479885.056,129715.445 479886.505,129716.726 479892.52,129723.607 479891.082))
5.1, 2, e 79039;POLYGON ((129664.637 480026.358,129665.437 480017.202,129660.438 480016.766,129659.638 480025.921,129664.637 480026.358))
5.1, 2, e 79127;POLYGON ((129875.091 479940.953,129875.287 479934.968,129868.603 479934.748,129868.406 479940.733,129875.091 479940.953))
5.1, 2, e 79717;POLYGON ((129523.291 479893.963,129525.099 479889.268,129516.536 479885.963,129514.724 479890.656,129523.291 479893.963))
5.1, 2, e 80023;POLYGON ((129588.197 479756.171,129588.417 479750.6,129574.573 479750.056,129574.469 479752.724,129578.374 479752.878,129578.259 479755.778,129588.197 479756.171))
5.1, 2, e 80387;POLYGON ((129774.453 479928.932,129773.433 479923.18,129766.857 479924.346,129767.884 479930.096,129774.453 479928.932))
5.1, 2, e 80401;POLYGON ((129630.596 479836.488,129626.868 479827.269,129622.133 479829.176,129627.346 479842.013,129629.367 479841.192,129627.905 479837.577,129630.596 479836.488))
5.1, 2, e 80603;POLYGON ((129702.643 479985.871,129708.141 479988.66,129711.316 479982.395,129705.825 479979.598,129702.643 479985.871))
5.1, 2, e 80720;POLYGON ((129817.413 480038.398,129817.84 480032.772,129807.62 480032.004,129807.139 480038.317,129817.36 480039.095,129817.413 480038.398))
5.1, 2, e 81007;POLYGON ((129773.79 479815.872,129772.685 479811.593,129772.59 479811.618,129765.544 479813.438,129765.456 479813.46,129766.95 479819.256,129774.181 479817.391,129773.79 479815.872))
5.1, 2, e 81249;POLYGON ((129614.924 480009.058,129619.105 480000.885,129614.627 479998.596,129610.447 480006.767,129614.924 480009.058))
5.1, 2, e 81372;POLYGON ((129764.26000939713 479730.5550647569,129762.517 479730.808,129762.639 479731.695,129757.994 479732.286,129760.218 479740.315,129763.73 479739.862,129763.866 479740.693,129763.956 479740.68,129767.265 479740.215,129767.426 479741.224,129771.029 479740.713,129770.811 479739.788,129774.303 479739.253,129772.969 479729.448,129772.957 479729.357,129771.20701078759 479729.5510972614,129770.908 479727.347,129763.957 479728.328,129764.26000939713 479730.5550647569))
5.1, 2, e 81389;POLYGON ((129742.076 479641.663,129737.338 479631.901,129732.497 479634.249,129735.619 479640.682,129738.242 479639.409,129739.863 479642.737,129742.076 479641.663))
5.1, 2, e 81432;POLYGON ((129570.885 479817.662,129570.009 479814.793,129574.184 479813.518,129572.562 479808.205,129562.495 479811.28,129563.956 479816.065,129562.689 479816.452,129563.724 479819.847,129570.885 479817.662))
5.1, 2, e 81632;POLYGON ((129575.236 479927.07,129579.426 479918.873,129574.824 479916.52,129570.62 479924.701,129575.236 479927.07))
5.1, 2, e 81653;POLYGON ((128821.326 480240.986,128834.768 480238.481,128836.661 480248.593,128849.212 480246.231,128847.32 480236.118,128860.75 480233.605,128858.544 480221.825,128840.463 480225.269,128840.192 480223.968,128840.046 480223.269,128836.786 480223.9,128836.927 480224.632,128837.169 480225.884,128819.118 480229.177,128821.326 480240.986))

5.1, 2, e 82148;POLYGON ((129741.183 479987.181,129741.285 479987.165,129740.602 479982.543,129740.255 479980.191,129734.165 479981.07,129735.166 479988.044,129741.183 479987.181))
5.1, 2, e 82175;POLYGON ((129630.94 479712.456,129635.721 479702.09,129632.65 479700.652,129631.603 479697.826,129629.518 479696.858,129630.375 479695.049,129628.999 479694.418,129624.01 479705.287,129626.851 479706.601,129625.343 479709.858,129628.394 479711.274,129630.94 479712.456))
5.1, 2, e 82350;POLYGON ((129905.205 479914.126,129905.411 479908.164,129898.721 479907.927,129898.512 479913.895,129905.205 479914.126))
5.1, 2, e 82742;POLYGON ((129903.408 479614.78,129901.362 479600.911,129900.843 479597.437,129898.648 479597.759,129899.161 479601.238,129899.749 479605.205,129897.557 479605.531,129899.017 479615.428,129903.408 479614.78))
5.1, 2, e 83003;POLYGON ((129695.567 479630.681,129701.982 479627.566,129697.324 479618.049,129693.706 479619.821,129691.742 479615.807,129688.994 479617.153,129695.567 479630.681))
5.1, 2, e 83016;POLYGON ((129619.757 479943.589,129622.969 479937.318,129617.614 479934.567,129614.399 479940.844,129617.552 479942.459,129615.723 479946.109,129615.83 479946.162,129612.648 479952.512,129614.637 479953.501,129614.695 479953.389,129616.346 479950.19,129616.509 479950.273,129618.065 479947.231,129619.893 479943.658,129619.757 479943.589))
5.1, 2, e 83263;POLYGON ((129469.614 479760.493,129470.083 479760.234,129470.025 479760.129,129473.924 479757.924,129473.983 479758.028,129476.61 479756.535,129476.551 479756.431,129480.424 479754.228,129480.482 479754.333,129480.956 479754.071,129480.695 479753.599,129480.59 479753.657,129477.228 479747.691,129477.333 479747.634,129477.072 479747.157,129476.598 479747.416,129476.656 479747.522,129472.979 479749.593,129472.5 479748.795,129471.701 479748.305,129471.54789843637 479748.26881606365,129471.39221950804 479748.2461569084,129471.23515560472 479748.2371960874,129471.07790972404 479748.2420022339,129470.92168625741 479748.26053853653,129470.76768176531 479748.29266302026,129470.61707581246 479748.33812963445,129470.47102193318 479748.39659013716,129470.33063879612 479748.4675967627,129470.19700163613 479748.5506056508,129470.07113401867 479748.6449810126,129469.954 479748.75,129469.8439735942 479748.8678087483,129469.74494345002 479748.9950005,129469.6577059278 479749.1305524305,129469.58296255638 479749.2733744862,129469.52131439165 479749.4223181498,129469.47325718318 479749.5761856765,129469.4391773876 479749.7337397269,129469.4193490608 479749.8937133141,129469.41393165417 479750 5.1, 2, e 129469.4229687323 479750.215764217,129469.44638762265 479750.37525172974,129469.484 479750.532,129469.913 479751.333,129466.314 479753.388,129466.256 479753.282,129465.921 479753.465,129462.449 479747.309,129459.836 479748.783,129464.151 479756.644,129466.765 479755.171,129469.46 479759.954,129469.355 479760.012,129469.614 479760.493))
5.1, 2, e 83276;POLYGON ((129869.805 480061.138,129870.204 480055.853,129870.257 480055.151,129860.015 480054.383,129859.564 480060.365,129869.805 480061.138))
5.1, 2, e 83390;POLYGON ((129849.14 479656.103,129845.34 479649.813,129840.462 479652.76,129844.265 479659.055,129849.14 479656.103))
5.1, 2, e 83804;POLYGON ((129738.466 479689.438,129739.001 479678.845,129734.553 479678.626,129733.789 479694.152,129736.289 479694.181,129736.291 479694.134,129736.459 479690.843,129736.109 479690.827,129736.183 479689.319,129738.466 479689.438))
5.1, 2, e 84173;POLYGON ((129737.326 479963.179,129736.29 479957.151,129729.376 479958.337,129730.395 479964.278,129730.401 479964.316,129731.664 479964.109,129734.054 479963.716,129737.326 479963.179))
5.1, 2, e 84365;POLYGON ((129775.249 479821.534,129774.306 479817.876,129774.181 479817.391,129766.95 479819.256,129768.411 479824.918,129775.641 479823.053,129775.249 479821.534))
5.1, 2, e 84465;POLYGON ((129899.944 479544.257,129898.94 479536.988,129893.118 479537.793,129894.08 479545.066,129899.944 479544.257))

5.1, 2, e 84500;POLYGON ((129878.324 479905.864,129878.518 479900.047,129871.845 479899.822,129871.649 479905.639,129878.324 479905.864))
5.1, 2, e 84629;POLYGON ((129879.133 479882.306,129879.328 479876.489,129872.645 479876.262,129872.447 479882.079,129879.133 479882.306))
5.1, 2, e 84701;POLYGON ((129647.276 479833.986,129642.07 479821.145,129636.89 479823.233,129640.611 479832.435,129643.303 479831.347,129644.763 479834.959,129647.276 479833.986))
5.1, 2, e 84824;POLYGON ((129640.611 479832.435,129636.89 479823.233,129631.874 479825.253,129637.065 479838.075,129639.381 479837.138,129637.919 479833.524,129640.611 479832.435))
5.1, 2, e 84971;POLYGON ((129524.123 479713.631,129518.16 479703.875,129515.259 479705.647,129512.33 479704.951,129510.389 479706.131,129509.34 479704.407,129507.908 479705.3,129511.498 479711.131,129514.047 479715.273,129514.171 479715.474,129516.99 479713.758,129518.86 479716.833,129524.123 479713.631))
5.1, 2, e 85125;POLYGON ((129901.396 479570.634,129900.196 479562.023,129888.893 479563.593,129889.978 479571.384,129890.1 479572.279,129895.756 479571.507,129901.401 479570.725,129901.396 479570.634))
5.1, 2, e 85209;POLYGON ((129794.533 479775.106,129794.026 479770.729,129786.614 479771.58,129787.3 479777.522,129794.713 479776.665,129794.533 479775.106))
5.1, 2, e 85276;POLYGON ((129683.557 479790.465,129681.662 479785.785,129682.886 479785.29,129681.533 479782.005,129674.589 479784.816,129675.729 479787.611,129671.668 479789.263,129673.754 479794.426,129683.557 479790.465))
5.1, 2, e 85431;POLYGON ((129377.54 479846.697,129380.773 479840.832,129373.329 479836.728,129370.688 479841.617,129372.736 479842.741,129371.655 479844.715,129374.023 479846.013,129375.104 479844.039,129377.559 479845.385,129377.002 479846.403,129377.54 479846.697))
5.1, 2, e 85562;POLYGON ((129537.735 479985.191,129541.864 479977.059,129537.386 479974.786,129533.26 479982.912,129537.735 479985.191))
5.1, 2, e 85633;POLYGON ((129493.661 479750.482,129491.62 479746.609,129487.181 479738.184,129480.977 479741.409,129477.546 479744.562,129483.6 479756.052,129492.03 479751.674,129491.89 479751.402,129493.661 479750.482))
5.1, 2, e 85854;POLYGON ((129844.93 479890.118,129844.778 479888.041,129841.541 479888.269,129841.259 479884.436,129837.323 479884.686,129830.626 479885.144,129831.025 479890.99,129837.719 479890.533,129837.725 479890.623,129841.687 479890.35,129844.93 479890.118))
5.1, 2, e 86244;POLYGON ((129519.724 479903.231,129521.495 479898.63,129512.924 479895.321,129511.124 479899.984,129511.056 479900.16,129515.347 479901.818,129515.394 479901.697,129519.68 479903.347,129519.724 479903.231))
5.1, 2, e 86419;POLYGON ((129533.015 479881.501,129534.813 479876.829,129526.267 479873.53,129524.459 479878.212,129533.015 479881.501))
5.1, 2, e 86526;POLYGON ((129747.592 479606.313,129743.862 479600.214,129741.38 479601.732,129739.44 479598.558,129737.341 479599.842,129743.013 479609.114,129744.047 479608.482,129747.592 479606.313))
5.1, 2, e 86578;POLYGON ((129637.065 479838.075,129631.874 479825.253,129626.868 479827.269,129630.596 479836.488,129633.288 479835.4,129634.749 479839.013,129637.065 479838.075))
5.1, 2, e 87038;POLYGON ((129572.269 479890.279,129572.747 479885.281,129563.568 479884.384,129563.081 479889.381,129572.269 479890.279))
5.1, 2, e 87339;POLYGON ((129821.906 479590.608,129818.699 479584.215,129814.715 479586.215,129813.704 479586.721,129818.41 479596.109,129820.341 479595.141,129819.178 479592.816,129818.973 479592.919,129818.637 479592.247,129821.906 479590.608))
5.1, 2, e 87410;POLYGON ((129357.122 479744.356,129349.783 479735.33,129346.427 479738.05,129348.027 479740.017,129348.646 479740.78,129353.62 479746.897,129353.77 479747.081,129357.122 479744.356))

5.1, 2, e 87467;POLYGON ((129527.258 479960.702,129525.507 479956.133,129525.454 479955.993,129519.001 479958.471,129518.949 479958.339,129516.811 479959.158,129516.916 479959.432,129518.671 479964,129527.258 479960.702))
5.1, 2, e 87573;POLYGON ((129841.223 480058.645,129841.676 480052.666,129831.435 480051.89,129831.382 480052.592,129830.982 480057.869,129841.223 480058.645))
5.1, 2, e 87584;POLYGON ((129558.463 479711.676,129557.982 479708.808,129561.828 479708.162,129561.385 479705.529,129548.902 479707.637,129549.834 479713.137,129558.463 479711.676))
5.1, 2, e 87679;POLYGON ((129603.183 479815.858,129601.161 479810.855,129588.32 479816.043,129589.259 479818.366,129592.875 479816.906,129593.957 479819.585,129603.183 479815.858))
5.1, 2, e 87732;POLYGON ((129376.499 479869.446,129360.215 479861.974,129359.263 479864.061,129368.437 479868.305,129367.275 479870.852,129374.361 479874.13,129376.499 479869.446))
5.1, 2, e 88020;POLYGON ((129769.766 479592.274,129765.884 479586.325,129763.271 479588.03,129761.209 479584.871,129759.261 479586.137,129765.207 479595.249,129766.337 479594.512,129769.766 479592.274))
5.1, 2, e 88432;POLYGON ((129343.387 479958.215,129344.939 479952.613,129335.549 479950.073,129334.004 479955.694,129330.823 479954.938,129329.047 479963.059,129340.13 479965.704,129340.594 479965.815,129342.626 479958.005,129343.387 479958.215))
5.1, 2, e 88598;POLYGON ((129470.121 479641.441,129479.485 479647.243,129484.749 479638.733,129475.391 479632.936,129470.121 479641.441))
5.1, 2, e 88731;POLYGON ((129813.02 479898.643,129812.617 479892.827,129805.94 479893.292,129806.346 479899.108,129813.02 479898.643))
5.1, 2, e 88809;POLYGON ((129857.084 479595.789,129856.511 479591.814,129856.481 479591.607,129849.088 479592.676,129849.517 479595.646,129845.108 479596.283,129845.016 479595.643,129842.888 479595.952,129843.338 479599.078,129846.176 479598.67,129857.269 479597.068,129857.084 479595.789))
5.1, 2, e 88872;POLYGON ((129647.812 479883.176,129646.413 479876.296,129640.532 479877.493,129641.931 479884.372,129647.812 479883.176))
5.1, 2, e 88979;POLYGON ((129858.037 479602.38,129857.484 479598.553,129857.269 479597.068,129846.176 479598.67,129843.338 479599.078,129838.602 479599.759,129839.503 479606.023,129844.608 479605.289,129844.241 479602.739,129846.712 479602.383,129846.536 479601.162,129850.236 479600.627,129850.665 479603.596,129856.554 479602.744,129858.057 479602.527,129858.037 479602.38))
5.1, 2, e 89028;POLYGON ((129792.434 479658.873,129788.499 479653.406,129788.361 479653.506,129787.524 479652.268,129785.052 479648.829,129783.31 479650.096,129785.773 479653.523,129786.769 479652.81,129787.543 479654.048,129788.15 479654.892,129782.092 479659.247,129782.13 479659.3,129785.438 479663.901,129792.434 479658.873))
5.1, 2, e 89233;POLYGON ((129887.796 479609.282,129886.916 479601.825,129884.318 479602.235,129885.186 479609.432,129883.588 479609.583,129883.794 479611.753,129878.866 479612.221,129879.394 479617.795,129887.814 479616.995,129887.053 479609.375,129887.796 479609.282))
5.1, 2, e 89608;POLYGON ((129831.055 479560.547,129828.044 479552.717,129826.553 479550.262,129824.553 479551.105,129826.043 479554.825,129823.337 479555.865,129825.899 479562.529,129831.055 479560.547))
5.1, 2, e 89731;POLYGON ((129807.309 479860.89,129806.244 479851.277,129805.886 479848.043,129805.539 479844.915,129801.495 479845.362,129792.526 479846.348,129794.648 479865.255,129793.17 479865.42,129793.721 479870.421,129796.091 479870.16,129797.332 479870.023,129800.015 479869.727,129806.548 479869.006,129806.595 479869.423,129806.942 479869.385,129806.896 479868.967,129808.188 479868.823,129807.665 479864.103,129807.309 479860.89))

5.1, 2, e 89752;POLYGON ((129619.893 479943.658,129625.206 479946.38,129628.421 479940.117,129622.969 479937.318,129619.757 479943.589,129619.893 479943.658))
5.1, 2, e 89937;POLYGON ((129633.766 479813.634,129632.629 479810.845,129636.249 479809.378,129635.314 479807.067,129622.474 479812.257,129624.559 479817.394,129633.766 479813.634))
5.1, 2, e 89999;POLYGON ((129907.056 479861.469,129907.262 479855.596,129907.265 479855.52,129902.967 479855.365,129900.573 479855.279,129900.365 479861.234,129907.056 479861.469))
5.1, 2, e 90161;POLYGON ((129557.08 479764.634,129556.022 479759.159,129545.622 479761.167,129542.828 479761.707,129543.805 479767.149,129545.372 479766.851,129545.901 479769.626,129553.243 479768.228,129552.715 479765.453,129557.08 479764.634))
5.1, 2, e 90394;POLYGON ((129529.05 479965.383,129527.258 479960.702,129518.671 479964,129520.467 479968.679,129529.05 479965.383))
5.1, 2, e 90453;POLYGON ((129761.49 479896.206,129763.059 479903.661,129769.617 479902.284,129768.048 479894.827,129761.49 479896.206))
5.1, 2, e 90505;POLYGON ((129702.643 479985.871,129705.825 479979.598,129700.462 479976.884,129697.283 479983.152,129702.643 479985.871))
5.1, 2, e 90707;POLYGON ((129540.031 479703.93,129534.028 479694.182,129531.121 479695.958,129528.229 479695.269,129526.266 479696.429,129525.209 479694.743,129523.963 479695.514,129530.193 479705.703,129532.875 479704.08,129534.755 479707.13,129540.031 479703.93))
5.1, 2, e 90737;POLYGON ((129948.228 479557.83,129947.398 479551.711,129940.022 479552.725,129940.847 479558.83,129948.228 479557.83))
5.1, 2, e 91078;POLYGON ((129827.484 479816.755,129826.527 479813.104,129826.4 479812.62,129819.143 479814.515,129820.618 479820.168,129820.657 479820.319,129827.806 479818.468,129827.92 479818.417,129827.484 479816.755))
5.1, 2, e 91114;POLYGON ((129712.766 479688.167,129713.332 479677.582,129713.36 479676.939,129713.287 479676.91,129711.389 479676.164,129695.653 479669.98,129693.669 479669.2,129693.34 479669.071,129693.165 479669.517,129692.06 479672.327,129690.693 479675.806,129688.836 479680.526,129712.235 479689.722,129712.324 479689.507,129712.874 479688.171,129712.766 479688.167))
5.1, 2, e 91329;POLYGON ((129906.721 479871.033,129906.851 479867.323,129900.161 479867.088,129899.959 479872.891,129906.647 479873.126,129906.721 479871.033))
5.1, 2, e 91464;POLYGON ((129410.32 479813.824,129407.366 479811.438,129415.001 479801.844,129417.982 479804.2,129418.86 479804.894,129425.633 479796.38,129421.768 479793.305,129422.945 479791.826,129409.681 479781.274,129409.624 479781.346,129386.498 479810.598,129401.028 479822.241,129402.58 479823.485,129410.32 479813.824))
5.1, 2, e 91724;POLYGON ((129582.811 479823.856,129580.726 479818.694,129576.664 479820.3,129575.558 479817.567,129568.646 479820.355,129569.963 479823.618,129571.192 479823.122,129573.073 479827.788,129582.811 479823.856))
5.1, 2, e 91963;POLYGON ((129693.861 479948.804,129697.049 479942.562,129697.026 479942.55,129698.867 479938.947,129698.907 479938.968,129700.473 479935.953,129700.337 479935.882,129701.473 479933.695,129699.495 479932.652,129694.902 479941.461,129691.687 479939.813,129688.493 479946.062,129693.861 479948.804))
5.1, 2, e 92149;POLYGON ((129831.82 479902.623,129832.226 479908.586,129842.901 479907.859,129842.643 479904.032,129845.835 479903.816,129845.69 479901.68,129842.497 479901.896,129838.506 479902.166,129831.82 479902.623))
5.1, 2, e 92150;POLYGON ((129457.339 479766.788,129448.363 479753.742,129446.526 479754.984,129450.105 479760.168,129448.335 479761.389,129453.766 479769.255,129457.339 479766.788))
5.1, 2, e 92151;POLYGON ((129457.339 479766.788,129460.911 479764.322,129455.527 479756.42,129453.758 479757.663,129450.195 479752.503,129450.072 479752.587,129448.907 479750.864,129447.184 479752.029,129448.363 479753.742,129457.339 479766.788))

5.1, 2, e 92171;POLYGON ((129370.189 479888.577,129352.983 479880.863,129351.255 479884.787,129358.882 479888.015,129362.437 479889.575,129363.144 479887.9,129364.909 479888.595,129365.304 479889.537,129370.179 479891.647,129371.298 479889.064,129370.189 479888.577))

5.1, 2, e 92297;POLYGON ((129830.246 479588.515,129827.289 479580.695,129822.019 479582.729,129824.599 479589.412,129827.845 479588.159,129828.971 479591.134,129829.895 479590.773,129830.959 479590.358,129830.246 479588.515))

5.1, 2, e 92510;POLYGON ((129578.996 479697.791,129580.364 479686.478,129576.989 479686.068,129575.193 479683.71,129572.818 479683.428,129573.052 479681.429,129571.412 479681.236,129571.004 479684.727,129570.026 479693.1,129573.302 479693.475,129572.863 479697.064,129578.996 479697.791))

5.1, 2, e 92605;POLYGON ((129704.261 479907.615,129703.648 479904.628,129697.631 479905.918,129698.245 479908.905,129704.261 479907.615))

5.1, 2, e 92822;POLYGON ((129614.349 479792.242,129627.218 479787.038,129626.282 479784.725,129622.664 479786.192,129621.52 479783.289,129612.245 479787.057,129614.349 479792.242))

5.1, 2, e 92918;POLYGON ((129647.839 479720.271,129652.589 479709.864,129649.492 479708.451,129648.495 479705.682,129646.389 479704.712,129647.25 479702.851,129645.886 479702.228,129640.895 479713.094,129643.738 479714.409,129642.226 479717.674,129645.813 479719.334,129647.839 479720.271))

5.1, 2, e 92935;POLYGON ((129330.903 480018.373,129332.141 480018.548,129332.187 480018.221,129332.923 480012.619,129332.932 480012.554,129333.762 480006.775,129331.887 480006.51,129332.141 480004.525,129331.692 480004.46,129322.391 480003.087,129321.321 480011.071,129324.282 480011.468,129323.456 480017.323,129330.903 480018.373))

5.1, 2, e 92936;POLYGON ((129705.487 479913.592,129704.874 479910.603,129698.859 479911.892,129699.473 479914.881,129705.487 479913.592))

5.1, 2, e 93484;POLYGON ((129729.294 479616.415,129724.539 479606.635,129722.318 479607.715,129723.938 479611.051,129721.321 479612.323,129724.452 479618.763,129729.294 479616.415))

5.1, 2, e 93883;POLYGON ((129834.863 479585.449,129832.285 479578.768,129827.289 479580.695,129830.246 479588.515,129830.959 479590.358,129832.947 479589.583,129831.827 479586.621,129834.863 479585.449))

5.1, 2, e 94070;POLYGON ((129797.946 479806.376,129797.351 479800.415,129797.307 479799.985,129790.138 479800.847,129790.156 479801.015,129790.911 479808.189,129797.946 479806.376))

5.1, 2, e 94155;POLYGON ((129812.213 479887.001,129811.808 479881.166,129805.127 479881.632,129805.534 479887.467,129812.213 479887.001))

5.1, 2, e 94351;POLYGON ((129936.951 479613.603,129936.246 479607.62,129936.049 479607.657,129934.37 479597.231,129932.929 479597.465,129932.114 479592.201,129929.106 479592.64,129931.187 479606.939,129933.166 479606.651,129933.357 479607.965,129929.585 479608.415,129929.451 479607.295,129925.128 479607.811,129925.988 479614.904,129931.722 479614.224,129936.951 479613.603))

5.1, 2, e 94492;POLYGON ((129385.546 479849.762,129388.215 479844.934,129387.347 479844.456,129380.773 479840.832,129377.54 479846.697,129377.958 479846.926,129378.515 479845.908,129385.546 479849.762))

5.1, 2, e 94501;POLYGON ((129614.121 479838.925,129610.405 479829.693,129605.406 479831.714,129610.581 479844.567,129612.887 479843.639,129611.426 479840.01,129614.121 479838.925))

5.1, 2, e 94940;POLYGON ((129334.668 479992.275,129335.137 479989.374,129335.715 479989.468,129336.37 479985.025,129335.946 479984.963,129336.038 479984.34,129326.421 479982.801,129326.281 479983.554,129326.256 479983.688,129325.736 479983.591,129325.242 479986.246,129323.237 479985.873,129322.399 479990.375,129322.382 479990.465,129327.505 479991.42,129327.448 479991.727,129334.358 479992.864,129334.461 479992.241,129334.668 479992.275))

5.1, 2, e 95150;POLYGON ((129529.493 479742.814,129527.605 479734.312,129522.334 479735.483,129524.511 479745.287,129526.951 479744.745,129526.662 479743.443,129529.493 479742.814))

5.1, 2, e 95463;POLYGON ((129546.121 479695.96,129541.758 479684.733,129540.05 479685.714,129541.101 479687.45,129537.701 479689.506,129536.934 479692.405,129534.028 479694.182,129540.031 479703.93,129545.306 479700.728,129543.435 479697.643,129546.121 479695.96))

5.1, 2, e 95492;POLYGON ((129841.676 480052.666,129842.13 480046.687,129831.888 480045.911,129831.488 480051.188,129831.435 480051.89,129841.676 480052.666))

5.1, 2, e 95542;POLYGON ((129801.856 479573.16,129798.652 479566.756,129797.241 479563.935,129794.484 479565.297,129794.247 479564.824,129792.172 479565.862,129797.031 479575.574,129798.238 479574.97,129801.856 479573.16))

5.1, 2, e 95639;POLYGON ((129607.125 479697.539,129610.471 479685.654,129608.522 479685.578,129608.282 479687.63,129604.559 479687.189,129602.186 479689.024,129598.814 479688.634,129597.477 479699.98,129603.607 479700.706,129604.032 479697.132,129607.125 479697.539))

5.1, 2, e 95726;POLYGON ((129627.346 479842.013,129622.133 479829.176,129617.015 479831.237,129615.549 479827.613,129615.392 479827.677,129620.578 479840.54,129623.273 479839.452,129624.742 479843.069,129627.346 479842.013))

5.1, 2, e 95773;POLYGON ((129917.218 479679.706,129921.381 479679.073,129922.82 479678.813,129922.811 479678.755,129927.191 479678.05,129926.681 479674.812,129925.842 479674.95,129925.374 479671.937,129921.531 479672.533,129921.136 479669.933,129915.273 479670.812,129915.45 479671.998,129911.098 479672.65,129910.921 479671.472,129907.992 479671.911,129909.163 479679.624,129911.764 479679.228,129911.958 479680.505,129917.218 479679.706))

5.1, 2, e 95780;POLYGON ((129625.702 479609.444,129622.374 479603.907,129619.029 479606.026,129618.556 479605.279,129613.437 479608.519,129617.226 479614.748,129620.033 479612.992,129621.474 479615.242,129620.248 479616.632,129633.219 479626.858,129636.207 479623.012,129636.302 479623.086,129636.431 479622.92,129623.6 479612.83,129622.693 479611.327,129625.702 479609.444))

5.1, 2, e 95901;POLYGON ((129589.091 479839.405,129587.005 479834.239,129582.939 479835.882,129581.893 479833.268,129574.971 479836.036,129576.239 479839.181,129577.469 479838.685,129579.346 479843.34,129589.091 479839.405))

5.1, 2, e 96392;POLYGON ((129551.186 479992.042,129555.323 479983.894,129550.837 479981.616,129546.702 479989.758,129551.186 479992.042))

5.1, 2, e 96458;POLYGON ((129610.581 479844.567,129605.406 479831.714,129600.415 479833.733,129604.132 479842.97,129606.823 479841.887,129608.275 479845.496,129610.581 479844.567))

5.1, 2, e 96492;POLYGON ((129719.611 479621.11,129714.862 479611.338,129715.042 479611.251,129713.726 479608.543,129711.326 479609.71,129714.262 479615.754,129711.649 479617.024,129714.775 479623.454,129719.611 479621.11))

5.1, 2, e 96553;POLYGON ((129367.408 479878.203,129363.929 479876.664,129363.896 479876.739,129356.306 479873.323,129354.644 479877.093,129362.144 479880.468,129362.914 479878.677,129369.222 479881.408,129370.083 479879.336,129367.408 479878.203))

5.1, 2, e 96873;POLYGON ((129666.836 479935.005,129672.282 479937.783,129675.509 479931.581,129670.022 479928.776,129666.836 479935.005))

5.1, 2, e 96964;POLYGON ((129746.222 479817.134,129745.583 479811.223,129745.536 479810.797,129738.401 479811.61,129739.189 479818.951,129746.222 479817.134))

5.1, 2, e 97261;POLYGON ((129841.107 479556.682,129838.097 479548.852,129837.099 479549.236,129837.351 479549.889,129836.371 479550.265,129836.569 479550.778,129833.535 479551.944,129836.097 479558.608,129839.926 479557.136,129841.107 479556.682))

5.1, 2, e 97468;POLYGON ((129560.252 479722.327,129559.771 479719.464,129563.617 479718.818,129563.204 479716.358,129550.737 479718.469,129551.637 479723.785,129560.252 479722.327))

5.1, 2, e 97743;POLYGON ((129929.425 479590.833,129928.594 479584.736,129921.227 479585.742,129921.239 479585.852,129918.765 479586.191,129919.104 479588.668,129921.58 479588.334,129922.063 479591.863,129929.425 479590.833))

5.1, 2, e 98027;POLYGON ((129776.715 479827.218,129775.766 479823.538,129775.641 479823.053,129768.411 479824.918,129769.905 479830.716,129777.029 479828.877,129777.136 479828.85,129776.715 479827.218))

5.1, 2, e 98072;POLYGON ((129885.331 479572.943,129885.273 479571.519,129885.025 479565.477,129873.129 479565.918,129873.279 479569.534,129871.603 479569.604,129869.627 479569.686,129869.959 479578.506,129873.975 479578.351,129873.874 479576.032,129873.835 479575.07,129876.026 479574.988,129877.201 479574.944,129877.21 479575.184,129885.606 479574.857,129885.599 479574.209,129885.375 479574.212,129885.37 479573.881,129885.331 479572.943))

5.1, 2, e 98165;POLYGON ((129701.808 479895.664,129701.195 479892.676,129695.175 479893.967,129695.789 479896.954,129701.808 479895.664))

5.1, 2, e 98368;POLYGON ((129402.496 479714.448,129395.208 479702.449,129392.471 479704.11,129395.323 479708.811,129392.367 479710.792,129396.716 479717.958,129402.496 479714.448))

5.1, 2, e 98400;POLYGON ((129722.742 479651.044,129718.004 479641.283,129716.871 479641.834,129712.989 479643.716,129716.134 479650.121,129718.899 479648.796,129720.52 479652.123,129722.742 479651.044))

5.1, 2, e 98453;POLYGON ((129719.43 479871.14,129719.07181759992 479869.6623310245,129718.63709019091 479868.2053436145,129718.127 479866.773,129717.60770548988 479865.51517161104,129717.03028621635 479864.2829435369,129716.396 479863.079,129716.073 479862.512,129715.768 479862.005,129711.434 479862.905,129711.136 479861.327,129711.373 479861.343,129711.38 479861.064,129710.84944453293 479861.0754663694,129710.31957711134 479861.10481082066,129709.791 479861.152,129709.2643116087 479861.2169806062,129708.74011299976 479861.2996786056,129708.219 479861.4,129710.604 479873.117,129716.195 479871.945,129716.176 479871.85,129719.088 479871.215,129719.43 479871.14))

5.1, 2, e 98464;POLYGON ((129950.642 479575.639,129949.837 479569.701,129942.451 479570.702,129943.255 479576.653,129950.642 479575.639))

5.1, 2, e 98481;POLYGON ((129334.298 479998.998,129335.091 479993.623,129334.256 479993.487,129334.358 479992.864,129327.448 479991.727,129326.725 479995.609,129319.686 479994.297,129319.329 479996.214,129334.298 479998.998))

5.1, 2, e 98519;POLYGON ((129788.094 479580.314,129784.214 479574.366,129781.495 479576.14,129779.45 479573.007,129777.509 479574.269,129783.438 479583.355,129788.094 479580.314))

5.1, 2, e 98529;POLYGON ((129649.555 479789.702,129647.466 479784.519,129639.367 479787.792,129640.5 479790.627,129639.303 479791.156,129639.752 479792.269,129640.233 479793.462,129649.555 479789.702))

5.1, 2, e 98664;POLYGON ((129677.858 479773.072,129678.194 479768.042,129679.52 479768.13,129679.755 479764.6,129672.287 479764.069,129672.137 479767.066,129667.706 479766.782,129667.357 479772.419,129677.858 479773.072))

5.1, 2, e 98680;POLYGON ((129666.836 479935.005,129670.022 479928.776,129664.677 479926.045,129661.491 479932.279,129666.836 479935.005))

5.1, 2, e 98721;POLYGON ((129707.31 479922.475,129706.713 479919.567,129700.701 479920.856,129701.211 479923.339,129701.287 479923.709,129707.31 479922.475))

5.1, 2, e 99052;POLYGON ((129904.399 479937.46,129904.6 479931.642,129897.898 479931.41,129897.694 479937.228,129904.399 479937.46))

5.1, 2, e 99194;POLYGON ((129756.832 479633.608,129751.272 479624.543,129746.556 479627.431,129750.294 479633.535,129753.165 479631.776,129754.982 479634.742,129756.832 479633.608))

5.1, 2, e 99371;POLYGON ((129696.17 479753.499,129697.742 479740.378,129700.036 479741.177,129701.158 479735.035,129686.623 479729.912,129684.65 479735.472,129684.363 479735.371,129684.253 479735.686,129688.509 479737.167,129693.668 479738.961,129691.045 479746.174,129690.121 479752.654,129696.17 479753.499))

5.1, 2, e 99712;POLYGON ((129773.489 479856.975,129772.131 479850.41,129766.408 479851.596,129767.766 479858.159,129773.489 479856.975))
5.1, 2, e 00215;POLYGON ((129538.419 479867.451,129540.272 479862.627,129531.719 479859.404,129529.885 479864.157,129538.419 479867.451))
5.1, 2, e 00266;POLYGON ((129677.218 479877.195,129683.273 479875.962,129681.864 479869.079,129675.818 479870.31,129677.218 479877.195))
5.1, 2, e 00374;POLYGON ((129525.7 479977.315,129528.597 479980.536,129528.813 479980.646,129532.942 479972.529,129532.741 479972.427,129532.632 479972.377,129530.941 479970.313,129530.904 479970.222,129529.05 479965.383,129520.467 479968.679,129522.284 479973.409,129522.357 479973.598,129525.7 479977.315))
5.1, 2, e 00381;POLYGON ((129665.456 479879.587,129664.056 479872.704,129658.175 479873.901,129659.575 479880.783,129665.456 479879.587))
5.1, 2, e 00663;POLYGON ((129573.226 479880.272,129573.718 479875.134,129564.556 479874.238,129564.056 479879.376,129573.226 479880.272))
5.1, 2, e 00807;POLYGON ((129926.169 479566.971,129925.354 479560.997,129917.973 479562.004,129915.105 479562.437,129915.437 479564.885,129918.313 479564.495,129918.791 479567.978,129926.169 479566.971))
5.1, 2, e 01002;POLYGON ((129787.839 480048.558,129788.296 480042.581,129778.051 480041.8,129777.65 480047.079,129777.597 480047.777,129787.839 480048.558))
5.1, 2, e 01003;POLYGON ((129956.205 479532.664,129960.871 479532.09,129960.061 479525.905,129955.394 479526.478,129955.877 479530.164,129956.049 479531.474,129956.205 479532.664))
5.1, 2, e 01033;POLYGON ((129954.153 479581.213,129953.779 479578.458,129951.078 479578.857,129950.642 479575.639,129943.255 479576.653,129944.059 479582.606,129951.452 479581.612,129954.153 479581.213))
5.1, 2, e 01164;POLYGON ((129899.017 479615.428,129897.557 479605.531,129895.365 479605.857,129894.18 479597.862,129891.983 479598.188,129892.597 479602.326,129894.625 479616.076,129899.017 479615.428))
5.1, 2, e 01297;POLYGON ((129439.403 479781.831,129433.408 479776.248,129432.742 479776.776,129427.053 479768.796,129423.014 479771.676,129435.143 479788.687,129440.54 479782.89,129439.403 479781.831))
5.1, 2, e 01489;POLYGON ((129795.872 479786.698,129795.439 479782.943,129795.381 479782.446,129787.966 479783.303,129788.635 479789.113,129796.052 479788.256,129795.872 479786.698))
5.1, 2, e 01519;POLYGON ((129706.867 479832.447,129705.509 479829.087,129708.919 479826.935,129709.051 479827.266,129709.355 479827.155,129707.654 479823.006,129704.48 479824.286,129703.284 479824.768,129698.056 479826.875,129701.236 479834.7,129706.867 479832.447))
5.1, 2, e 01534;POLYGON ((129721.184 479688.581,129721.705 479677.994,129717.432 479677.784,129716.911 479688.371,129721.184 479688.581))
5.1, 2, e 01581;POLYGON ((129798.378 479647.57,129801.705 479652.223,129808.819 479647.151,129805.468 479642.525,129805.379 479642.59,129804.771 479641.749,129803.848 479642.418,129804.451 479643.251,129798.378 479647.57))
5.1, 2, e 01631;POLYGON ((129762.32 479680.563,129766.603 479677.438,129762.343 479671.506,129760.029 479673.169,129758.161 479670.567,129756.208 479671.97,129758.082 479674.581,129758.044 479674.609,129762.32 479680.563))
5.1, 2, e 01658;POLYGON ((129809.829 479646.418,129816.819 479641.376,129813.336 479636.837,129811.655 479634.505,129808.315 479636.918,129809.997 479639.246,129806.495 479641.77,129809.829 479646.418))
5.1, 2, e 01725;POLYGON ((129816.819 479641.376,129823.809 479636.333,129820.463 479631.696,129820.119 479631.944,129815.378 479635.363,129813.694 479633.032,129811.655 479634.505,129813.336 479636.837,129816.819 479641.376))

5.1, 2, e 01890;POLYGON ((129631.949 479744.998,129634.449 479735.287,129629.046 479733.895,129626.861 479742.329,129629.84 479743.1,129629.522 479744.366,129631.949 479744.998))
5.1, 2, e 02014;POLYGON ((129661.491 479932.279,129664.677 479926.045,129659.333 479923.313,129656.143 479929.55,129661.491 479932.279))
5.1, 2, e 02130;POLYGON ((129675.786 479818.262,129672.063 479809.027,129666.892 479811.118,129672.081 479823.97,129674.395 479823.035,129672.939 479819.428,129675.786 479818.262))
5.1, 2, e 02220;POLYGON ((129879.328 479876.489,129879.524 479870.662,129872.844 479870.435,129864.013 479869.974,129863.598 479869.96,129863.518 479872.322,129865.617 479872.393,129865.619 479872.326,129872.771 479872.571,129872.645 479876.262,129879.328 479876.489))
5.1, 2, e 02383;POLYGON ((129815.039 479927.949,129814.639 479922.143,129807.972 479922.606,129807.978 479922.686,129808.375 479928.411,129815.039 479927.949))
5.1, 2, e 02641;POLYGON ((129878.932 479888.282,129879.133 479882.306,129872.447 479882.079,129872.268 479887.355,129872.243 479888.052,129878.932 479888.282))
5.1, 2, e 02938;POLYGON ((129797.219 479798.352,129796.78 479794.554,129796.722 479794.057,129789.303 479794.914,129789.989 479800.863,129790.138 479800.847,129797.307 479799.985,129797.406 479799.973,129797.219 479798.352))
5.1, 2, e 02985;POLYGON ((129726.113 479902.868,129724.855 479896.951,129717.981 479898.414,129719.225 479904.258,129726.113 479902.868))
5.1, 2, e 03049;POLYGON ((129701.195 479892.676,129700.582 479889.689,129694.561 479890.98,129695.175 479893.967,129701.195 479892.676))
5.1, 2, e 03360;POLYGON ((129877.936 479917.519,129878.13 479911.712,129871.451 479911.487,129867.5 479911.354,129859.566 479911.097,129859.493 479913.261,129871.378 479913.661,129871.255 479917.294,129877.936 479917.519))
5.1, 2, e 03715;POLYGON ((129465.715 479759.85,129459.692 479749.218,129456.499 479751.407,129455.172 479749.469,129452.969 479750.978,129454.297 479752.916,129454.239 479752.954,129461.259 479763.195,129461.594 479762.943,129465.715 479759.85))
5.1, 2, e 03886;POLYGON ((129653.693 479881.98,129652.294 479875.098,129646.413 479876.296,129647.812 479883.176,129653.693 479881.98))
5.1, 2, e 04368;POLYGON ((129870.31 480054.446,129870.732 480048.84,129867.793 480048.619,129862.409 480048.214,129862.681 480045.235,129856.279 480044.722,129855.557 480054.009,129855.554 480054.047,129860.015 480054.383,129870.257 480055.151,129870.31 480054.446))
5.1, 2, e 04408;POLYGON ((129700.582 479889.689,129699.968 479886.699,129693.947 479887.991,129693.96 479888.055,129694.561 479890.98,129700.582 479889.689))
5.1, 2, e 04509;POLYGON ((129786.928 480060.518,129787.384 480054.537,129777.142 480053.756,129776.741 480059.033,129776.688 480059.736,129786.928 480060.518))
5.1, 2, e 04631;POLYGON ((129869.406 480066.426,129869.805 480061.138,129859.564 480060.365,129859.114 480066.352,129869.353 480067.125,129869.406 480066.426))
5.1, 2, e 04649;POLYGON ((129783.438 479583.355,129777.509 479574.269,129775.569 479575.532,129777.617 479578.67,129775.572 479580.004,129775.008 479580.372,129778.891 479586.323,129783.438 479583.355))
5.1, 2, e 04764;POLYGON ((129830.319 479632.953,129826.064 479623.546,129825.066 479623.998,129825.085 479624.041,129826.075 479626.229,129822.397 479627.891,129825.782 479635.005,129830.319 479632.953))
5.1, 2, e 04933;POLYGON ((129778.891 479586.323,129775.008 479580.372,129772.4 479582.074,129770.347 479578.927,129768.393 479580.198,129774.33 479589.296,129775.415 479588.588,129775.751 479588.369,129776.048 479588.823,129778.908 479586.957,129778.613 479586.504,129778.891 479586.323))
5.1, 2, e 05056;POLYGON ((129637.292 480020.501,129641.476 480012.323,129636.998 480010.034,129632.815 480018.211,129637.292 480020.501))

5.1, 2, e 05276;POLYGON ((129716.911 479688.371,129717.432 479677.784,129713.332 479677.582,129712.766 479688.167,129712.874 479688.171,129716.911 479688.371))
5.1, 2, e 05281;POLYGON ((129945.947 479541.59,129945.117 479535.779,129937.87 479536.797,129938.679 479542.618,129945.947 479541.59))
5.1, 2, e 05337;POLYGON ((128449.068 480528.693,128455.616 480535.225,128462.705 480528.086,128455.88 480521.279,128451.259 480525.911,128440.583 480515.294,128435.527 480520.378,128446.471 480531.263,128449.068 480528.693))
5.1, 2, e 05648;POLYGON ((129752.178 479603.509,129746.508 479594.237,129743.361 479588.965,129743.113 479589.127,129741.207 479590.293,129746.345 479598.696,129743.862 479600.214,129747.592 479606.313,129747.97 479606.082,129752.178 479603.509))
5.1, 2, e 06121;POLYGON ((129534.813 479876.829,129536.614 479872.145,129528.074 479868.848,129526.267 479873.53,129534.813 479876.829))
5.1, 2, e 06484;POLYGON ((129361.515 479891.43,129358.042 479889.905,129358.882 479888.015,129351.255 479884.787,129349.661 479888.404,129360.651 479893.351,129361.515 479891.43))
5.1, 2, e 06504;POLYGON ((129880.065 479646.426,129878.596 479639.225,129873.005 479640.365,129874.474 479647.567,129879.978 479646.444,129880.065 479646.426))
5.1, 2, e 06727;POLYGON ((129674.645 480027.233,129675.445 480018.074,129670.436 480017.637,129669.636 480026.795,129674.645 480027.233))
5.1, 2, e 06857;POLYGON ((129704.559 479954.269,129710.036 479957.066,129713.222 479950.856,129709.847 479949.125,129707.704 479948.026,129704.559 479954.269))
5.1, 2, e 06860;POLYGON ((129843.792 479626.788,129840.551 479619.679,129836.944 479621.312,129835.934 479619.08,129834.936 479619.531,129839.194 479628.938,129843.817 479626.844,129843.792 479626.788))
5.1, 2, e 07126;POLYGON ((129765.207 479595.249,129759.261 479586.137,129757.653 479587.183,129757.315 479587.403,129759.381 479590.569,129756.63 479592.364,129760.51 479598.313,129764.218 479595.894,129765.207 479595.249))
5.1, 2, e 07255;POLYGON ((129949.034 479563.775,129948.228 479557.83,129940.847 479558.83,129941.65 479564.776,129949.034 479563.775))
5.1, 2, e 07297;POLYGON ((129679.005 479639.8,129673.547 479630.011,129671.289 479631.27,129673.111 479634.537,129670.462 479636.012,129674.1 479642.535,129679.005 479639.8))
5.1, 2, e 07374;POLYGON ((129872.419 479929.115,129877.545 479929.289,129877.742 479923.366,129861.822 479922.82,129861.754 479924.942,129866.981 479925.109,129866.972 479925.393,129870.978 479925.52,129870.859 479929.062,129872.419 479929.115))
5.1, 2, e 07553;POLYGON ((129677.218 479877.195,129675.818 479870.31,129669.937 479871.507,129671.337 479878.391,129677.218 479877.195))
5.1, 2, e 07799;POLYGON ((129511.494 479733.238,129503.411 479735.209,129503.093 479735.285,129504.018 479739.08,129502.51 479739.448,129503.863 479744.983,129505.466 479744.592,129505.585 479745.078,129513.885 479743.035,129513.86889846 38479742.9690247803,129516.055 479742.435,129513.68 479732.705,129511.494 479733.238))
5.1, 2, e 07818;POLYGON ((129723.261 479989.754,129722.261 479982.784,129716.144 479983.665,129716.546 479986.405,129717.155 479990.63,129723.261 479989.754))
5.1, 2, e 08183;POLYGON ((129651.568 479794.699,129649.555 479789.702,129640.233 479793.462,129640.65 479794.495,129641.164 479795.769,129642.388 479795.276,129643.471 479797.962,129651.568 479794.699))
5.1, 2, e 08423;POLYGON ((129610.447 480006.767,129614.627 479998.596,129610.032 479996.246,129609.502 479997.291,129605.881 480004.431,129610.447 480006.767))
5.1, 2, e 08536;POLYGON ((129672.081 479823.97,129666.892 479811.118,129661.888 479813.14,129665.62 479822.382,129668.311 479821.296,129669.767 479824.905,129672.081 479823.97))
5.1, 2, e 08546;POLYGON ((129764.736 479625.965,129766.59 479624.83,129766.021 479623.9,129768.938 479622.114,129765.303 479616.27,129765.157 479616.036,129761.4 479618.34,129760.429 479618.934,129764.736 479625.965))

5.1, 2, e 08586;POLYGON ((129689.202 479909.73,129688.586 479906.743,129682.577 479908.031,129683.189 479911.019,129689.202 479909.73))
5.1, 2, e 08773;POLYGON ((129771.788 479673.707,129776.053 479670.63,129771.786 479664.688,129769.294 479666.486,129767.672 479664.236,129765.797 479665.587,129767.415 479667.841,129771.788 479673.707))
5.1, 2, e 09077;POLYGON ((129309.577 480089.843,129308.489 480096.959,129319.843 480099.016,129320.998 480091.87,129319.616 480091.648,129323.583 480069.194,129323.625 480065.045,129325.223 480062.459,129323.31 480056.792,129317.608 480055.355,129314.931 480060.59,129314.382 480063.631,129313.37 480067.655,129309.577 480089.843))
5.1, 2, e 09218;POLYGON ((129909.001 479920.102,129909.128 479916.432,129912.356 479916.547,129912.431 479914.376,129909.203 479914.264,129905.205 479914.126,129898.512 479913.895,129898.307 479919.733,129905.003 479919.964,129909.001 479920.102))
5.1, 2, e 09695;POLYGON ((129880.844 479685.394,129880.35 479682.201,129881.355 479682.045,129880.737 479677.98,129875.492 479678.777,129875.139 479676.454,129872.728 479676.796,129873.074 479679.146,129873.695 479683.232,129874.714 479683.074,129875.199 479686.267,129880.844 479685.394))
5.1, 2, e 09735;POLYGON ((128848.703 480408.348,128850.022 480410.909,128852.021 480409.88,128850.59 480407.107,128851.123 480406.832,128852.273 480403.242,128850.52 480399.837,128846.615 480398.586,128843.449 480400.216,128842.229 480404.025,128844.06 480407.581,128847.841 480408.792,128848.703 480408.348))
5.1, 2, e 09923;POLYGON ((128594.309 480649.661,128587.177 480642.709,128588.033 480641.86,128586.703 480640.52,128585.838 480641.404,128580.049 480635.761,128574.945 480640.938,128589.234 480654.867,128594.309 480649.661))
5.1, 2, e 10042;POLYGON ((129842.583 480040.708,129843.04 480034.67,129832.796 480033.911,129832.394 480039.229,129832.341 480039.932,129842.583 480040.708))
5.1, 2, e 10194;POLYGON ((129662.071 479828.012,129656.886 479815.16,129651.864 479817.188,129655.595 479826.429,129658.3 479825.337,129659.756 479828.946,129662.071 479828.012))
5.1, 2, e 10209;POLYGON ((129637.481 479745.098,129639.661 479736.628,129634.449 479735.287,129631.949 479744.998,129634.368 479745.628,129634.694 479744.371,129637.481 479745.098))
5.1, 2, e 10490;POLYGON ((129813.422 479904.448,129813.02 479898.643,129806.346 479899.108,129806.58 479902.454,129802.569 479902.729,129802.585 479902.962,129799.358 479903.188,129799.514 479905.419,129813.422 479904.448))
5.1, 2, e 10527;POLYGON ((129587.984 479761.565,129588.197 479756.171,129578.259 479755.778,129578.145 479758.679,129574.24 479758.525,129574.142 479761.021,129587.984 479761.565))
5.1, 2, e 10703;POLYGON ((129555.969 479697.805,129553.82 479686.543,129550.47 479687.189,129548.009 479685.506,129544.083 479686.256,129543.711 479684.299,129541.758 479684.733,129546.121 479695.96,129549.241 479695.398,129549.907 479698.944,129555.969 479697.805))
5.1, 2, e 10819;POLYGON ((129525.099 479889.268,129526.863 479884.684,129526.91 479884.563,129522.644 479882.916,129522.694 479882.785,129518.402 479881.128,129518.255 479881.508,129516.536 479885.963,129525.099 479889.268))
5.1, 2, e 10982;POLYGON ((129876.157 479991.456,129876.277 479994.09,129886.152 479993.66,129885.279 479974.989,129875.421 479975.486,129876.157 479991.456))
5.1, 2, e 11035;POLYGON ((129647.377 479957.685,129650.579 479951.428,129645.232 479948.695,129642.031 479954.95,129647.377 479957.685))
5.1, 2, e 11127;POLYGON ((129797.031 479575.574,129792.172 479565.862,129791.452 479566.222,129790.098 479566.9,129791.753 479570.208,129788.802 479571.682,129792.013 479578.083,129795.67 479576.255,129797.031 479575.574))
5.1, 2, e 11359;POLYGON ((129620.578 479840.54,129615.392 479827.677,129610.405 479829.693,129614.121 479838.925,129616.817 479837.84,129618.276 479841.468,129620.578 479840.54))

5.1, 2, e 11640;POLYGON ((129299.515 479812.818,129297.166 479815.945,129298.742 479817.128,129296.177 479820.543,129303.304 479825.894,129306.758 479821.394,129305.231 479820.223,129306.669 479818.351,129306.748 479818.248,129299.515 479812.818))
5.1, 2, e 11659;POLYGON ((129656.143 479929.55,129659.333 479923.313,129653.988 479920.581,129650.799 479926.823,129656.143 479929.55))
5.1, 2, e 12141;POLYGON ((129650.799 479926.823,129653.988 479920.581,129648.643 479917.85,129645.451 479924.096,129650.799 479926.823))
5.1, 2, e 12173;POLYGON ((129685.504 479891.808,129684.925 479889.009,129684.905 479888.91,129678.9 479890.103,129679.101 479891.083,129679.513 479893.092,129685.504 479891.808))
5.1, 2, e 12222;POLYGON ((129842.13 480046.687,129842.583 480040.708,129832.341 480039.932,129832.288 480040.635,129831.888 480045.911,129842.13 480046.687))
5.1, 2, e 12366;POLYGON ((129573.285 479782.779,129587.124 479783.329,129587.344 479777.748,129577.41 479777.357,129577.296 479780.258,129573.391 479780.104,129573.285 479782.779))
5.1, 2, e 12399;POLYGON ((129844.926 479581.565,129842.346 479574.883,129838.429 479576.395,129837.355 479576.81,129840.311 479584.63,129841.328 479584.237,129841.134 479583.723,129842.114 479583.345,129841.885 479582.739,129844.926 479581.565))
5.1, 2, e 12772;POLYGON ((129622.461 479893.582,129621.269 479887.704,129614.38 479889.1,129615.572 479894.978,129622.461 479893.582))
5.1, 2, e 13006;POLYGON ((129756.891 479600.627,129753.161 479594.528,129753.142 479594.539,129750.551 479596.124,129745.412 479587.721,129743.361 479588.965,129746.508 479594.237,129752.178 479603.509,129756.891 479600.627))
5.1, 2, e 13086;POLYGON ((128803.212 480411.495,128809.826 480427.705,128819.375 480423.746,128812.454 480407.661,128810.381 480402.664,128801.14 480406.498,128803.212 480411.495))
5.1, 2, e 13113;POLYGON ((129689.818 479912.717,129689.202 479909.73,129683.189 479911.019,129683.802 479914.007,129689.818 479912.717))
5.1, 2, e 13260;POLYGON ((128508.902 480680.356,128512.709 480684.491,128513.92 480683.34,128514.705 480684.166,128515.568 480683.346,128520.053 480688.066,128516.338 480691.594,128521.273 480696.662,128525.027 480693.006,128523.932 480691.881,128531.292 480684.711,128517.245 480670.323,128514.312 480673.063,128515.348 480674.131,128508.932 480680.327,128508.902 480680.356))
5.1, 2, e 13296;POLYGON ((129331.692 480004.46,129331.864 480003.291,129333.624 480003.55,129334.298 479998.998,129319.329 479996.214,129318.973 479998.131,129325.973 479999.436,129325.508 480001.933,129322.048 480001.288,129321.732 480002.99,129322.391 480003.087,129331.692 480004.46))
5.1, 2, e 13485;POLYGON ((129530.193 479705.703,129523.963 479695.514,129522.717 479696.284,129523.761 479698.001,129521.803 479699.189,129521.06 479702.103,129518.16 479703.875,129524.123 479713.631,129529.385 479710.427,129527.509 479707.326,129530.193 479705.703))
5.1, 2, e 13860;POLYGON ((129565.933 479801.464,129565.106 479798.758,129569.287 479797.48,129567.662 479792.162,129557.597 479795.238,129559.058 479800.027,129557.791 479800.415,129558.779 479803.652,129565.933 479801.464))
5.1, 2, e 13873;POLYGON ((129806.676 479570.748,129801.817 479561.036,129799.747 479562.072,129801.402 479565.38,129798.652 479566.756,129801.856 479573.16,129805.614 479571.279,129806.676 479570.748))
5.1, 2, e 13969;POLYGON ((129703.648 479904.628,129703.035 479901.64,129697.017 479902.93,129697.631 479905.918,129703.648 479904.628))
5.1, 2, e 14086;POLYGON ((129625.62 479793.513,129624.53 479790.816,129628.153 479789.351,129627.218 479787.038,129614.349 479792.242,129616.382 479797.248,129625.62 479793.513))
5.1, 2, e 14161;POLYGON ((129703.035 479901.64,129702.422 479898.652,129696.403 479899.942,129697.017 479902.93,129703.035 479901.64))

5.1, 2, e 14179;POLYGON ((129535.044 479742.946,129532.867 479733.143,129527.605 479734.312,129529.493 479742.814,129532.314 479742.188,129532.603 479743.489,129535.044 479742.946))
5.1, 2, e 14184;POLYGON ((129655.595 479826.429,129651.864 479817.188,129646.729 479819.262,129651.897 479832.117,129653.103 479831.631,129654.347 479831.13,129652.891 479827.521,129655.595 479826.429))
5.1, 2, e 14353;POLYGON ((129589.238 480006.269,129593.428 479998.097,129588.787 479995.738,129584.624 480003.923,129589.238 480006.269))
5.1, 2, e 14512;POLYGON ((129700.064 479875.325,129697.614 479863.635,129697.046 479863.764,129696.624 479863.875,129696.205 479863.998,129695.92718651184 479864 5.1, 2, e 129695.65146973242 479864.1775706646,129695.378 479864.277,129695.10707689325 479864.382726797,129694.83869483467 479864.4947471345,129694.573 479864.613,129694.683 479864.853,129694.883 479864.752,129695.258 479866.266,129689.692 479867.431,129691.292 479875.349,129691.367 479875.361,129691.681 479876.953,129694.493 479876.36,129694.521 479876.487,129700.064 479875.325))
5.1, 2, e 14596;POLYGON ((129688.669 479661.888,129690.299 479657.745,129690.058 479657.65,129680.449 479653.867,129678.805 479658.006,129688.669 479661.888))
5.1, 2, e 14899;POLYGON ((129906.033 479890.638,129906.164 479886.896,129913.332 479887.121,129913.434 479885.056,129899.552 479884.569,129899.348 479890.403,129906.033 479890.638))
5.1, 2, e 15395;POLYGON ((129881.633 479590.414,129880.435 479581.708,129869.411 479583.239,129870.62 479591.934,129870.695 479591.919,129881.633 479590.414))
5.1, 2, e 15578;POLYGON ((129563.204 479716.358,129562.791 479713.899,129558.945 479714.545,129558.463 479711.676,129549.834 479713.137,129550.737 479718.469,129563.204 479716.358))
5.1, 2, e 15603;POLYGON ((129771.137 479797.635,129770.693 479793.916,129770.634 479793.419,129763.231 479794.303,129763.921 479800.077,129771.323 479799.193,129771.137 479797.635))
5.1, 2, e 15846;POLYGON ((129735.619 479640.682,129732.497 479634.249,129728.87 479636.01,129727.648 479636.603,129732.385 479646.364,129734.618 479645.282,129732.997 479641.955,129735.619 479640.682))
5.1, 2, e 15876;POLYGON ((129556.022 479759.159,129554.965 479753.682,129550.654 479754.481,129550.1 479751.533,129542.736 479752.89,129543.384 479756.421,129544.671 479756.176,129545.622 479761.167,129556.022 479759.159))
5.1, 2, e 15901;POLYGON ((129840.77 480064.624,129841.223 480058.645,129830.982 480057.869,129830.582 480063.146,129830.529 480063.848,129840.77 480064.624))
5.1, 2, e 15926;POLYGON ((129694.246 479813.341,129692.962 479810.165,129691.739 479810.662,129689.867 479806.043,129680.051 479810.008,129682.137 479815.17,129686.219 479813.521,129687.283 479816.155,129694.246 479813.341))
5.1, 2, e 16252;POLYGON ((129859.259 479621.41,129858.976 479614.343,129858.499 479603.42,129856.702 479603.7,129846.378 479605.306,129846.393 479605.358,129846.434 479605.5,129846.534 479605.484,129848.972 479613.453,129852.116 479623.731,129852.933 479623.459,129859.06 479621.431,129859.259 479621.41))
5.1, 2, e 16360;POLYGON ((129792.361 479620.301,129793.877 479619.303,129789.803 479613.115,129790.34 479612.762,129788.196 479609.5,129790.728 479607.832,129786.791 479601.853,129786.496 479602.047,129786.2 479601.596,129783.324 479603.486,129783.621 479603.938,129782.984 479604.356,129782.202 479604.869,129788.288 479614.112,129789.317 479615.676,129791.077 479618.35,129792.361 479620.301))
5.1, 2, e 16366;POLYGON ((129732.385 479646.364,129727.648 479636.603,129726.504 479637.158,129722.84 479638.936,129725.961 479645.368,129728.579 479644.098,129730.2 479647.426,129730.385 479647.336,129732.385 479646.364))
5.1, 2, e 16368;POLYGON ((129795.201 479780.888,129794.77 479777.162,129794.713 479776.665,129787.3 479777.522,129787.966 479783.303,129795.381 479782.446,129795.201 479780.888))

5.1, 2, e 16655;POLYGON ((129706.775 479753.462,129708.407 479741.55,129701.495 479740.603,129701.301 479742.162,129699.904 479741.897,129700.036 479741.177,129697.742 479740.378,129696.17 479753.499,129700.039 479754.039,129700.242 479752.563,129706.775 479753.462))
5.1, 2, e 16722;POLYGON ((129899.99993967514 479762.63199949585,129899.125 479762.625,129899.151 479759.237,129902.543 479759.263,129902.53500144104 479760.1328260474,129905.091 479760.154,129905.123 479756.304,129912.681 479756.362,129912.698 479754.178,129910.148 479754.158,129910.209 479746.132,129921.349 479746.203,129921.298 479754.223,129920.938 479754.22,129920.924 479756.425,129929.187 479756.485,129929.15 479762.175,129929.085 479772.15,129926.946 479772.136,129926.925 479775.475,129933.211 479775.515,129933.145 479783.513,129892.714 479783.209,129892.515 479783.208,129892.563 479775.198,129895.895 479775.22,129895.923 479771.888,129894.903 479771.879,129894.931 479768.457,129894.94794448487 479766.42499953706,129894.063 479766.42,129894.102 479763.027,129897.493 479763.063,129897.48600361649 479763.92055720085,129899.989 479763.941,129899.99993967514 479762.63199949585))
5.1, 2, e 16730;POLYGON ((129906.442 479878.98,129906.647 479873.126,129899.959 479872.891,129899.755 479878.745,129906.442 479878.98))
5.1, 2, e 16970;POLYGON ((129745.449 479809.153,129745.017 479805.378,129744.96 479804.881,129737.538 479805.73,129738.211 479811.63,129738.401 479811.61,129745.536 479810.797,129745.635 479810.785,129745.449 479809.153))
5.1, 2, e 17764;POLYGON ((129370.189 479888.577,129371.387 479885.848,129364.292 479882.807,129363.974 479883.547,129361.313 479882.402,129362.144 479880.468,129354.644 479877.093,129352.983 479880.863,129370.189 479888.577))
5.1, 2, e 17835;POLYGON ((129540.208 479740.434,129538.32 479731.932,129532.867 479733.143,129535.044 479742.946,129537.516 479742.397,129537.227 479741.096,129540.208 479740.434))
5.1, 2, e 17944;POLYGON ((129575.688 479999.379,129579.852 479991.193,129575.379 479988.918,129571.215 479997.105,129575.688 479999.379))
5.1, 2, e 18060;POLYGON ((129690.461 479915.83,129689.818 479912.717,129683.802 479914.007,129684.222 479916.052,129684.423 479917.033,129684.43 479917.068,129690.461 479915.83))
5.1, 2, e 18509;POLYGON ((129664.292 479966.349,129667.472 479960.084,129661.979 479957.292,129658.799 479963.561,129664.292 479966.349))
5.1, 2, e 18611;POLYGON ((129766.848 479889.121,129765.649 479883.417,129759.088 479884.797,129760.289 479890.501,129766.848 479889.121))
5.1, 2, e 18923;POLYGON ((129733.245 479939.438,129732.219 479933.468,129725.314 479934.653,129726.338 479940.623,129733.245 479939.438))
5.1, 2, e 19078;POLYGON ((129682.629 479673.317,129684.191 479669.315,129674.312 479665.447,129672.746 479669.448,129682.629 479673.317))
5.1, 2, e 19176;POLYGON ((129767.766 479858.159,129766.408 479851.596,129760.705 479852.778,129762.063 479859.34,129762.873 479863.258,129763.521 479866.391,129765.523 479865.976,129764.874 479862.844,129765.115 479862.794,129764.302 479858.876,129767.766 479858.159))
5.1, 2, e 19426;POLYGON ((129710.604 479873.117,129708.219 479861.4,129707.69881380869 479861.5188396631,129707.18294992943 479861.6552251361,129706.672 479861.809,129706.16639192711 479861.9800443763,129705.66686750752 479862.1681163207,129705.174 479862.373,129705.29 479862.636,129705.569 479862.466,129705.855 479864.064,129703.349 479864.585,129705.325 479874.223,129710.604 479873.117))
5.1, 2, e 19839;POLYGON ((129174.76 479983.375,129176.965 479984.649,129181.88 479976.14,129173.421 479971.14,129171.47 479974.511,129170.277 479973.821,129169.667 479974.876,129170.86 479975.566,129170.025 479977.009,129167.292 479975.43,129165.773 479978.058,129168.505 479979.636,129168.451 479979.73,129173.032 479982.377,129174.76 479983.375))
5.1, 2, e 20407;POLYGON ((129358.326 479921.699,129363.08 479911.462,129363.415 479911.617,129367.402 479903.231,129367.315 479903.19,129359.699 479899.6,129359.768

479899.456,129358.219 479898.749,129354.648 479897.112,129347.824 479893.981,129343.864 479902.611,129359.3 479909.694,129357.753 479913.065,129353.114 479910.936,129351.415 479914.635,129356.042 479916.8,129354.537 479920.015,129358.326 479921.699))

5.1, 2, e 20862;POLYGON ((129836.097 479558.608,129833.535 479551.944,129830.501 479553.111,129830.303 479552.599,129828.29 479547.357,129825.68 479548.217,129825.652 479548.226,129826.553 479550.262,129828.044 479552.717,129831.055 479560.547,129836.097 479558.608))

5.1, 2, e 21017;POLYGON ((129264.423 480260.234,129265.299 480260.075,129264.161 480253.815,129250.252 480256.307,129251.387 480262.569,129254.441 480262.034,129264.423 480260.234))

5.1, 2, e 21252;POLYGON ((129623.869 480013.634,129628.052 480005.459,129623.583 480003.175,129619.401 480011.349,129623.869 480013.634))

5.1, 2, e 21500;POLYGON ((129374.705 479945.697,129377.318 479947.001,129382.222 479949.65,129381.328 479951.439,129387.634 479954.59,129383.992 479961.881,129374.582 479957.152,129375.155 479955.92,129368.236 479952.459,129366.498 479951.566,129367.387 479949.836,129370.5 479943.599,129374.705 479945.697))

5.1, 2, e 21579;POLYGON ((129520.355 479914.395,129522.158 479909.71,129513.575 479906.409,129511.767 479911.092,129520.355 479914.395))

5.1, 2, e 21586;POLYGON ((129634.741 479918.631,129637.936 479912.377,129632.439 479909.567,129632.413 479909.62,129629.218 479915.813,129634.741 479918.631))

5.1, 2, e 21648;POLYGON ((129750.392 479832.739,129749.432 479829.036,129749.307 479828.552,129742.085 479830.427,129743.589 479836.218,129744.559 479835.966,129750.706 479834.37,129750.809 479834.348,129750.392 479832.739))

5.1, 2, e 21761;POLYGON ((129733.789 479694.152,129734.553 479678.626,129730.274 479678.416,129729.753 479689.002,129731.88 479689.107,129731.806 479690.612,129731.466 479690.595,129731.294 479694.107,129733.789 479694.152))

5.1, 2, e 21805;POLYGON ((129561.617 479904.388,129561.114 479909.549,129570.347 479910.378,129570.834 479905.29,129561.617 479904.388))

5.1, 2, e 22203;POLYGON ((129793.185 480037.219,129793.904 480027.924,129787.512 480027.444,129787.275 480030.427,129778.964 480029.793,129778.559 480035.124,129778.506 480035.822,129788.751 480036.603,129788.73 480036.879,129793.185 480037.219))

5.1, 2, e 22651;POLYGON ((129614.399 479940.844,129617.614 479934.567,129612.125 479931.748,129608.995 479938.076,129614.399 479940.844))

5.1, 2, e 22744;POLYGON ((129508.054 479920.71,129508.112 479925.749,129508.137 479929.91,129508.137 479930.113,129508.167 479930.189,129508.199 479930.272,129516.766 479926.991,129516.614 479926.597,129516.65 479924.029,129516.695 479923.913,129518.531 479919.138,129518.553 479919.08,129509.959 479915.775,129508.054 479920.71))

5.1, 2, e 22773;POLYGON ((129525.772 479950.481,129523.974 479945.79,129515.4 479949.074,129517.197 479953.765,129525.772 479950.481))

5.1, 2, e 22857;POLYGON ((129772.59 479811.618,129771.989 479805.686,129771.931 479805.118,129764.815 479805.967,129764.831 479806.134,129765.544 479813.438,129772.59 479811.618))

5.1, 2, e 22862;POLYGON ((128554.735 480680.14,128539.037 480662.95,128538.79 480663.153,128536.376 480660.424,128532.844 480656.432,128532.297 480655.814,128531.291 480656.743,128530.339 480656.433,128528.834 480657.871,128529.003 480658.853,128527.871 480659.898,128526.913 480659.613,128525.378 480661.029,128525.583 480662.008,128524.937 480662.604,128531.516 480669.893,128531.326 480670.079,128546.969 480687.258,128554.735 480680.14))

5.1, 2, e 23036;POLYGON ((129811.808 479881.166,129811.394 479875.199,129809.001 479875.365,129804.711 479875.663,129804.715 479875.716,129805.127 479881.632,129811.808 479881.166))

5.1, 2, e 23079;POLYGON ((129909.823 479646.859,129907.142 479633.477,129901.494 479634.609,129902.939 479641.819,129906.48 479641.111,129907.714 479647.276,129909.823 479646.859))
5.1, 2, e 23193;POLYGON ((129688.586 479906.743,129687.969 479903.756,129681.964 479905.044,129682.577 479908.031,129688.586 479906.743))
5.1, 2, e 23619;POLYGON ((129613.876 480659.6,129612.363 480654.268,129619.161 480652.339,129618.272 480649.204,129618.463 480649.149,129616.676 480642.85,129615.811 480643.096,129613.797 480636.001,129606.734 480638.006,129607.111 480639.333,129604.247 480640.145,129603.627 480637.959,129603.204 480638.079,129603.267 480638.3,129589.64 480642.168,129589.817 480642.793,129587.655 480643.406,129588.553 480646.569,129590.71 480645.956,129593.823 480656.923,129596.22 480656.243,129598.964 480665.913,129614.422 480661.526,129613.876 480659.6))
5.1, 2, e 23775;POLYGON ((129687.934 479797.759,129686.658 479794.602,129685.434 479795.098,129683.557 479790.465,129673.754 479794.426,129675.84 479799.588,129679.922 479797.939,129680.985 479800.568,129687.934 479797.759))
5.1, 2, e 23794;POLYGON ((129620.815 479734.402,129621.219 479731.933,129608.769 479729.897,129607.915 479735.188,129616.521 479736.633,129616.988 479733.776,129620.815 479734.402))
5.1, 2, e 23926;POLYGON ((129665.62 479822.382,129661.888 479813.14,129656.886 479815.16,129662.071 479828.012,129664.386 479827.078,129662.93 479823.469,129665.62 479822.382))
5.1, 2, e 23993;POLYGON ((129738.89301386835 479738.4020975039,129737.129 479738.653,129737.247 479739.485,129738.418 479747.675,129738.463 479748.567,129738.573 479748.552,129741.953 479748.082,129742.064 479749.079,129745.642 479748.579,129745.627 479748.476,129745.501 479747.606,129748.853 479747.131,129748.932 479747.12,129748.849 479746.277,129752.679 479745.727,129750.45 479737.69,129750.345 479737.703,129747.707 479738.026,129747.591 479737.222,129745.86003092471 479737.45622853626,129745.532 479735.223,129738.584 479736.194,129738.89301386835 479738.4020975039))
5.1, 2, e 24051;POLYGON ((129533.26 479982.912,129537.386 479974.786,129532.942 479972.529,129528.813 479980.646,129528.834 479980.657,129533.26 479982.912))
5.1, 2, e 24117;POLYGON ((129812.617 479892.827,129812.213 479887.001,129805.534 479887.467,129805.94 479893.292,129812.617 479892.827))
5.1, 2, e 24795;POLYGON ((129693.344 479631.803,129689.708 479625.282,129687.129 479626.72,129685.307 479623.452,129683.049 479624.711,129688.509 479634.501,129693.344 479631.803))
5.1, 2, e 24999;POLYGON ((129642.35 479747.71,129644.758 479748.336,129645.124 479747.087,129648.106 479747.868,129649.835 479741.131,129650.287 479739.363,129644.858 479737.966,129642.35 479747.71))
5.1, 2, e 25191;POLYGON ((129623.19 479758.758,129623.739 479756.147,129610.181 479753.272,129609.029 479758.744,129618.778 479760.799,129619.378 479757.955,129623.19 479758.758))
5.1, 2, e 25578;POLYGON ((129735.166 479988.044,129734.165 479981.07,129728.223 479981.925,129729.224 479988.897,129735.166 479988.044))
5.1, 2, e 25710;POLYGON ((129812.094 479595.528,129808.888 479589.136,129805.441 479590.865,129804.08 479591.547,129808.787 479600.934,129810.714 479599.968,129809.55 479597.643,129809.345 479597.746,129809.009 479597.075,129812.094 479595.528))
5.1, 2, e 25795;POLYGON ((129592.424 479826.199,129605.268 479821.019,129605.247 479820.968,129603.183 479815.858,129593.957 479819.585,129595.04 479822.265,129591.424 479823.725,129592.424 479826.199))
5.1, 2, e 25928;POLYGON ((129659.638 480025.921,129660.438 480016.766,129655.429 480016.33,129654.629 480025.484,129659.638 480025.921))
5.1, 2, e 26040;POLYGON ((129774.33 479589.296,129768.393 479580.198,129766.44 479581.468,129768.497 479584.621,129765.884 479586.325,129769.766 479592.274,129770.002 479592.12,129770.298 479592.574,129773.159 479590.706,129772.863 479590.253,129773.379 479589.916,129774.33 479589.296))

5.1, 2, e 26065;POLYGON ((129628.338 480015.921,129632.521 480007.744,129628.052 480005.459,129623.869 480013.634,129628.338 480015.921))
5.1, 2, e 26438;POLYGON ((129734.302 479613.988,129731.145 479607.547,129728.382 479608.891,129726.761 479605.555,129724.539 479606.635,129729.294 479616.415,129734.302 479613.988))
5.1, 2, e 26815;POLYGON ((129820.618 479775.769,129820.22 479771.983,129820.161 479771.489,129812.724 479772.31,129813.374 479778.117,129820.787 479777.299,129820.618 479775.769))
5.1, 2, e 27309;POLYGON ((129566.734 479994.827,129570.899 479986.639,129566.272 479984.285,129564.188 479988.395,129564.313 479988.459,129562.238 479992.541,129562.359 479992.602,129566.734 479994.827))
5.1, 2, e 27317;POLYGON ((129523.974 479945.79,129522.172 479941.09,129513.6 479944.373,129515.4 479949.074,129523.974 479945.79))
5.1, 2, e 27410;POLYGON ((129821.257 479781.556,129820.842 479777.796,129820.787 479777.299,129813.374 479778.117,129814.025 479783.933,129821.428 479783.116,129821.257 479781.556))
5.1, 2, e 27621;POLYGON ((129894.625 479616.076,129892.597 479602.326,129891.983 479598.188,129891.679 479596.136,129891.555 479596.188,129887.516 479597.876,129887.329 479598.495,129887.813 479601.762,129890.216 479601.406,129890.97 479606.502,129888.6 479606.853,129890.066 479616.748,129894.625 479616.076))
5.1, 2, e 27655;POLYGON ((129905.617 479543.474,129904.612 479536.201,129898.94 479536.988,129899.944 479544.257,129905.617 479543.474))
5.1, 2, e 27782;POLYGON ((129581.893 479833.268,129580.848 479830.654,129584.896 479829.018,129582.811 479823.856,129573.073 479827.788,129574.944 479832.428,129573.716 479832.925,129574.971 479836.036,129581.893 479833.268))
5.1, 2, e 28272;POLYGON ((129899.146 479896.216,129898.937 479902.205,129905.619 479902.439,129905.752 479898.668,129912.969 479898.861,129913.045 479896.703,129909.837 479896.619,129909.839 479896.559,129905.829 479896.451,129899.146 479896.216))
5.1, 2, e 28401;POLYGON ((129879.524 479870.662,129879.725 479864.664,129877.586 479864.585,129873.047 479864.417,129872.923 479868.096,129871.383 479868.043,129871.379 479868.15,129864.083 479867.903,129864.013 479869.974,129872.844 479870.435,129879.524 479870.662))
5.1, 2, e 28683;POLYGON ((129807.644 479570.264,129811.645 479568.262,129808.482 479561.838,129805.543 479563.308,129803.888 479560,129801.817 479561.036,129806.676 479570.748,129807.644 479570.264))
5.1, 2, e 28684;POLYGON ((129641.931 479884.372,129640.532 479877.493,129634.502 479878.718,129635.938 479885.59,129641.931 479884.372))
5.1, 2, e 28716;POLYGON ((129709.937 479625.799,129705.194 479616.039,129702.972 479617.119,129704.593 479620.454,129701.813 479621.804,129704.947 479628.218,129709.017 479626.245,129709.937 479625.799))
5.1, 2, e 28787;POLYGON ((129706.1 479916.579,129705.487 479913.592,129699.473 479914.881,129700.087 479917.868,129706.1 479916.579))
5.1, 2, e 28798;POLYGON ((129548.753 479777.596,129549.698 479782.555,129548.412 479782.801,129549.075 479786.279,129556.425 479784.856,129555.877 479781.921,129560.188 479781.106,129559.15 479775.626,129548.753 479777.596))
5.1, 2, e 28821;POLYGON ((129768.048 479894.827,129766.848 479889.121,129760.289 479890.501,129761.49 479896.206,129768.048 479894.827))
5.1, 2, e 28957;POLYGON ((129775.465 479934.644,129774.453 479928.932,129767.884 479930.096,129768.903 479935.807,129775.465 479934.644))
5.1, 2, e 29272;POLYGON ((129571.312 479900.286,129571.793 479895.257,129562.593 479894.378,129562.105 479899.386,129571.312 479900.286))
5.1, 2, e 29295;POLYGON ((129647.79 479772.376,129648.545 479767.03,129638.695 479765.631,129638.287 479768.506,129634.427 479767.957,129634.076 479770.426,129647.79 479772.376))

5.1, 2, e 29386;POLYGON ((129788.288 479614.112,129782.202 479604.869,129781.263 479605.486,129780.744 479605.827,129780.448 479605.377,129777.597 479607.25,129777.894 479607.701,129777.615 479607.884,129781.557 479613.871,129784.087 479612.205,129786.233 479615.465,129788.288 479614.112))

5.1, 2, e 29440;POLYGON ((129721.728 479916.017,129723.008 479922.031,129729.877 479920.572,129728.608 479914.596,129721.728 479916.017))

5.1, 2, e 29508;POLYGON ((129787.384 480054.537,129787.839 480048.558,129777.597 480047.777,129777.544 480048.473,129777.142 480053.756,129787.384 480054.537))

5.1, 2, e 29677;POLYGON ((129839.698 479919.574,129839.286 479913.598,129832.611 479914.059,129833.02 479920.03,129839.698 479919.574))

5.1, 2, e 29707;POLYGON ((129704.559 479954.269,129707.704 479948.026,129702.391 479945.301,129699.205 479951.534,129704.559 479954.269))

5.1, 2, e 29782;POLYGON ((129593.231 479936.302,129597.442 479928.083,129592.827 479925.723,129588.626 479933.94,129593.231 479936.302))

5.1, 2, e 29839;POLYGON ((129909.823 479646.859,129910.186 479646.787,129911.318 479652.543,129914.056 479652.005,129912.884 479646.048,129911.945 479646.233,129911.324 479643.083,129911.206 479643.106,129910.649 479640.278,129914.354 479639.533,129912.908 479632.322,129907.142 479633.477,129909.823 479646.859))

5.1, 2, e 29879;POLYGON ((129808.787 479600.934,129804.08 479591.547,129802.903 479592.137,129799.076 479594.056,129802.276 479600.449,129805.567 479598.801,129805.903 479599.473,129805.698 479599.576,129806.861 479601.9,129808.787 479600.934))

5.1, 2, e 30213;POLYGON ((129584.275 479806.031,129597.123 479800.838,129596.523 479799.35,129595.112 479795.856,129585.875 479799.567,129586.956 479802.258,129583.34 479803.718,129584.275 479806.031))

5.1, 2, e 30442;POLYGON ((129687.283 479816.155,129688.348 479818.789,129684.266 479820.438,129686.405 479825.733,129696.185 479821.76,129694.271 479816.944,129695.506 479816.445,129694.246 479813.341,129687.283 479816.155))

5.1, 2, e 30449;POLYGON ((129686.736 479897.781,129686.12 479894.794,129680.126 479896.079,129680.738 479899.067,129686.736 479897.781))

5.1, 2, e 30619;POLYGON ((129344.276 479933.976,129345.765 479929.287,129347.127 479929.719,129348.722 479924.697,129342.822 479922.906,129343.609 479920.428,129338.986 479918.959,129335.137 479931.072,129344.276 479933.976))

5.1, 2, e 30867;POLYGON ((129816.504 480050.345,129816.906 480045.069,129806.686 480044.291,129806.23 480050.264,129816.451 480051.042,129816.504 480050.345))

5.1, 2, e 31031;POLYGON ((129687.039 479666.028,129688.669 479661.888,129678.805 479658.006,129677.289 479661.82,129677.288 479661.864,129685.792 479665.211,129685.681 479665.494,129687.039 479666.028))

5.1, 2, e 31068;POLYGON ((129770.448 479791.861,129770.005 479788.152,129769.946 479787.655,129762.543 479788.539,129763.231 479794.303,129770.634 479793.419,129770.448 479791.861))

5.1, 2, e 31095;POLYGON ((129372.459 479731.792,129367.07 479725.212,129368.385 479724.135,129366.798 479722.197,129363.158 479717.752,129357.115 479722.685,129362.348 479729.076,129362.735 479728.759,129368.126 479735.341,129368.714 479734.86,129372.459 479731.792))

5.1, 2, e 31541;POLYGON ((129587.558 479772.356,129587.771 479766.965,129577.831 479766.666,129577.72 479769.474,129573.815 479769.32,129573.717 479771.811,129587.558 479772.356))

5.1, 2, e 31586;POLYGON ((129595.112 479795.856,129593.082 479790.827,129580.231 479796.022,129581.168 479798.34,129584.794 479796.876,129585.875 479799.567,129595.112 479795.856))

5.1, 2, e 31840;POLYGON ((129815.595 480062.293,129815.996 480057.022,129805.774 480056.244,129805.319 480062.222,129815.541 480063,129815.595 480062.293))

5.1, 2, e 31854;POLYGON ((129671.337 479878.391,129669.937 479871.507,129664.056 479872.704,129665.456 479879.587,129671.337 479878.391))

5.1, 2, e 31878;POLYGON ((129771.848 479803.592,129771.382 479799.69,129771.323 479799.193,129763.921 479800.077,129764.627 479805.989,129764.815 479805.967,129771.931 479805.118,129772.029 479805.106,129771.848 479803.592))

5.1, 2, e 31904;POLYGON ((129729.753 479689.002,129730.274 479678.416,129725.992 479678.205,129725.243 479693.432,129727.701 479693.782,129727.704 479693.738,129727.902 479690.417,129727.552 479690.4,129727.626 479688.898,129729.753 479689.002))

5.1, 2, e 31974;POLYGON ((129629.668 479803.527,129628.58 479800.835,129632.203 479799.37,129631.268 479797.057,129618.413 479802.253,129620.444 479807.257,129629.668 479803.527))

5.1, 2, e 32124;POLYGON ((129919.898 479552.556,129918.852 479544.972,129919.572 479544.873,129919.123 479541.608,129922.657 479541.12,129921.681 479533.833,129915.886 479534.638,129916.892 479541.917,129917.249 479545.041,129917.407 479545.019,129918.442 479552.775,129919.898 479552.556))

5.1, 2, e 32382;POLYGON ((129878.518 479900.047,129878.718 479894.025,129872.047 479893.79,129871.845 479899.822,129878.518 479900.047))

5.1, 2, e 32588;POLYGON ((129580.231 479796.022,129593.082 479790.827,129590.988 479785.64,129584.162 479788.417,129581.789 479789.38,129582.917 479792.242,129579.293 479793.704,129580.231 479796.022))

5.1, 2, e 32792;POLYGON ((129588.32 479816.043,129601.161 479810.855,129599.144 479805.844,129589.912 479809.572,129590.998 479812.261,129587.382 479813.721,129588.32 479816.043))

5.1, 2, e 33200;POLYGON ((129567.662 479792.162,129566.037 479786.844,129561.839 479788.147,129560.935 479785.272,129553.818 479787.44,129554.849 479790.815,129556.127 479790.427,129557.597 479795.238,129567.662 479792.162))

5.1, 2, e 33224;POLYGON ((129579.69 479929.356,129583.884 479921.152,129579.426 479918.873,129575.236 479927.07,129579.69 479929.356))

5.1, 2, e 33305;POLYGON ((129527.579 479955.194,129525.772 479950.481,129517.197 479953.765,129518.949 479958.339,129519.001 479958.471,129525.454 479955.993,129525.507 479956.133,129527.627 479955.319,129527.579 479955.194))

5.1, 2, e 33392;POLYGON ((129928.594 479584.736,129927.784 479578.801,129920.412 479579.807,129921.227 479585.742,129928.594 479584.736))

5.1, 2, e 33425;POLYGON ((129844.871 479936.812,129844.635 479933.11,129847.814 479932.882,129847.674 479930.727,129847.67 479930.67,129844.49 479930.912,129840.5 479931.216,129833.815 479931.672,129834.212 479937.489,129840.902 479937.032,129844.871 479936.812))

5.1, 2, e 33658;POLYGON ((129683.757 479637.15,129680.12 479630.628,129677.627 479632.019,129675.805 479628.752,129673.547 479630.011,129679.005 479639.8,129683.757 479637.15))

5.1, 2, e 33775;POLYGON ((129744.29 479640.588,129742.669 479637.261,129745.438 479635.915,129742.307 479629.488,129737.338 479631.901,129742.076 479641.663,129742.491 479641.462,129744.29 479640.588))

5.1, 2, e 33813;POLYGON ((129903.541 479960.647,129903.598 479959.197,129903.633 479958.295,129899.016 479958.124,129898.969 479960.024,129898.935 479961.39,129899.088 479961.395,129901.316 479961.452,129901.3 479962.117,129902.272 479962.142,129902.289 479961.488,129903.506 479961.516,129903.541 479960.647))

5.1, 2, e 34207;POLYGON ((129642.35 479747.71,129644.858 479737.966,129639.661 479736.628,129637.481 479745.098,129640.269 479745.825,129639.943 479747.082,129642.35 479747.71))

5.1, 2, e 34362;POLYGON ((129772.415 479917.439,129771.396 479911.687,129764.805 479912.855,129765.832 479918.606,129772.415 479917.439))

5.1, 2, e 34623;POLYGON ((129725.961 479645.368,129722.84 479638.936,129719.137 479640.733,129718.004 479641.283,129722.742 479651.044,129724.964 479649.966,129723.343 479646.639,129725.961 479645.368))

5.1, 2, e 34638;POLYGON ((129764.736 479625.965,129760.429 479618.934,129759.363 479619.587,129755.851 479621.738,129759.588 479627.84,129762.382 479626.129,129762.95 479627.059,129764.736 479625.965))
5.1, 2, e 34648;POLYGON ((129840.28 480070.939,129840.77 480064.624,129830.529 480063.848,129830.476 480064.55,129830.05 480070.154,129840.28 480070.939))
5.1, 2, e 34682;POLYGON ((129725.9560031219 479739.03940318775,129724.2 479739.053,129724.141 479739.87,129724.234 479748.208,129724.179 479749.081,129724.336 479749.08,129727.696 479749.053,129727.653 479750.069,129731.286 479750.057,129731.47 479749.002,129734.749 479749.051,129734.789 479748.063,129738.418 479747.675,129737.247 479739.485,129734.773 479739.797,129734.754 479739.067,129732.97700156124 479739.05866706476,129732.977 479736.816,129725.96 479736.806,129725.9560031219 479739.03940318775))
5.1, 2, e 35030;POLYGON ((129769.76 479786.097,129769.319 479782.398,129769.259 479781.901,129761.856 479782.785,129762.543 479788.539,129769.946 479787.655,129769.76 479786.097))
5.1, 2, e 35091;POLYGON ((129938.679 479542.618,129939.485 479548.421,129946.774 479547.391,129945.947 479541.59,129938.679 479542.618))
5.1, 2, e 35144;POLYGON ((129952.263 479587.596,129951.452 479581.612,129944.059 479582.606,129944.884 479588.709,129952.273 479587.678,129952.263 479587.596))
5.1, 2, e 35147;POLYGON ((129621.477 479766.886,129621.991 479764.447,129618.179 479763.644,129618.778 479760.799,129609.029 479758.744,129607.911 479764.028,129621.477 479766.886))
5.1, 2, e 35195;POLYGON ((129669.636 480026.795,129670.436 480017.637,129665.437 480017.202,129664.637 480026.358,129669.636 480026.795))
5.1, 2, e 35396;POLYGON ((129369.596 479895.015,129361.515 479891.43,129360.651 479893.351,129349.661 479888.404,129347.874 479892.46,129355.283 479895.725,129354.648 479897.112,129358.219 479898.749,129359.635 479895.608,129367.743 479899.206,129369.596 479895.015))
5.1, 2, e 35691;POLYGON ((129786.445 480066.833,129786.928 480060.518,129776.688 480059.736,129776.634 480060.438,129776.206 480066.056,129786.445 480066.833))
5.1, 2, e 36017;POLYGON ((129877.742 479923.366,129877.936 479917.519,129871.255 479917.294,129871.13 479921.001,129856.18 479920.497,129856.108 479922.638,129861.822 479922.82,129877.742 479923.366))
5.1, 2, e 36020;POLYGON ((129570.834 479905.29,129571.312 479900.286,129562.105 479899.386,129561.617 479904.388,129570.834 479905.29))
5.1, 2, e 36037;POLYGON ((129336.038 479984.34,129336.131 479983.717,129336.287 479983.742,129337.292 479978.562,129337.164 479978.537,129337.254 479978.075,129325.676 479975.817,129325.591 479976.167,129325.424 479976.137,129324.939 479978.742,129327.102 479979.146,129326.421 479982.801,129336.038 479984.34))
5.1, 2, e 36279;POLYGON ((129623.663 479899.513,129622.461 479893.582,129615.572 479894.978,129616.774 479900.909,129623.663 479899.513))
5.1, 2, e 36697;POLYGON ((129647.034 479777.724,129647.79 479772.376,129634.076 479770.426,129633.725 479772.896,129637.585 479773.445,129637.176 479776.324,129647.034 479777.724))
5.1, 2, e 36926;POLYGON ((129562.359 479992.602,129562.238 479992.541,129564.313 479988.459,129564.188 479988.395,129559.81 479986.172,129555.669 479994.326,129560.286 479996.677,129562.359 479992.602))
5.1, 2, e 36970;POLYGON ((129584.163 479931.65,129588.36 479923.44,129583.884 479921.152,129579.69 479929.356,129584.163 479931.65))
5.1, 2, e 37338;POLYGON ((129337.254 479978.075,129337.344 479977.614,129338.184 479977.84,129340.628 479967.647,129339.716 479967.428,129339.96 479966.417,129333.134 479964.861,129330.739 479974.781,129326.191 479973.683,129325.676 479975.817,129337.254 479978.075))

5.1, 2, e 37408;POLYGON ((129368.126 479735.341,129362.735 479728.759,129362.348 479729.076,129358.97 479731.841,129358.278 479732.408,129359.177 479733.506,129363.671 479738.992,129363.696 479738.969,129368.126 479735.341))

5.1, 2, e 37628;POLYGON ((129619.401 480011.349,129623.583 480003.175,129619.105 480000.885,129614.924 480009.058,129619.401 480011.349))

5.1, 2, e 37748;POLYGON ((129714.775 479623.454,129711.649 479617.024,129709.036 479618.294,129707.416 479614.959,129705.194 479616.039,129709.937 479625.799,129714.775 479623.454))

5.1, 2, e 37877;POLYGON ((129874.474 479647.567,129873.005 479640.365,129867.415 479641.505,129868.884 479648.707,129874.474 479647.567))

5.1, 2, e 38047;POLYGON ((129909.163 479679.624,129907.992 479671.911,129905.126 479672.341,129905.304 479673.528,129900.952 479674.18,129900.774 479672.992,129896.018 479673.705,129897.228 479681.931,129897.336 479682.728,129897.62 479682.686,129906.758 479681.297,129906.563 479680.019,129909.163 479679.624))

5.1, 2, e 38149;POLYGON ((129521.495 479898.63,129523.291 479893.963,129514.724 479890.656,129512.924 479895.321,129521.495 479898.63))

5.1, 2, e 38165;POLYGON ((129531.155 479886.336,129533.015 479881.501,129524.459 479878.212,129522.694 479882.785,129522.644 479882.916,129526.91 479884.563,129526.863 479884.684,129531.155 479886.336))

5.1, 2, e 38168;POLYGON ((129925.354 479560.997,129924.519 479554.884,129917.135 479555.9,129917.293 479557.047,129917.624 479559.467,129914.435 479559.904,129914.788 479562.48,129915.105 479562.437,129917.973 479562.004,129925.354 479560.997))

5.1, 2, e 38173;POLYGON ((129587.344 479777.748,129587.558 479772.356,129573.717 479771.811,129573.619 479774.303,129577.524 479774.457,129577.41 479777.357,129587.344 479777.748))

5.1, 2, e 38211;POLYGON ((129669.634 479969.06,129672.812 479962.797,129667.472 479960.084,129664.292 479966.349,129669.634 479969.06))

5.1, 2, e 38225;POLYGON ((129546.702 479989.758,129550.837 479981.616,129546.359 479979.342,129542.227 479987.479,129546.702 479989.758))

5.1, 2, e 38476;POLYGON ((129518.553 479919.08,129520.355 479914.395,129511.767 479911.092,129509.959 479915.775,129518.553 479919.08))

5.1, 2, e 38518;POLYGON ((129588.226 479722.258,129588.502 479716.876,129575.902 479716.22,129575.772 479718.72,129579.667 479718.923,129579.516 479721.811,129588.226 479722.258))

5.1, 2, e 38553;POLYGON ((129363.929 479876.664,129365.631 479872.818,129364.694 479872.403,129365.719 479870.09,129359.034 479867.13,129356.306 479873.323,129363.896 479876.739,129363.929 479876.664))

5.1, 2, e 38775;POLYGON ((129904.191 479943.445,129904.399 479937.46,129897.694 479937.228,129897.483 479943.215,129900.056 479943.303,129904.191 479943.445))

5.1, 2, e 39417;POLYGON ((129948.43 479608.392,129946.938 479597.232,129946.687 479595.349,129944.386 479595.681,129945.059 479600.729,129942.277 479601.1,129943.367 479609.069,129948.43 479608.392))

5.1, 2, e 39501;POLYGON ((129779.263 479620.372,129773.024 479610.898,129771.913 479611.628,129768.442 479613.905,129772.384 479619.909,129775.108 479618.117,129776.348 479620.001,129777.295 479619.378,129778.346 479620.975,129779.263 479620.372))

5.1, 2, e 39534;POLYGON ((129840.5 479931.216,129840.099 479925.39,129833.417 479925.846,129833.815 479931.672,129840.5 479931.216))

5.1, 2, e 39541;POLYGON ((129622.556 479723.76,129622.961 479721.288,129610.496 479719.194,129609.617 479724.642,129618.262 479725.986,129618.728 479723.134,129622.556 479723.76))

5.1, 2, e 39710;POLYGON ((129588.763 479695.323,129590.096 479683.423,129588.636 479683.252,129588.4 479685.274,129586.116 479685.004,129583.739 479686.888,129580.364 479686.478,129578.996 479697.791,129585.129 479698.518,129585.566 479694.944,129588.763 479695.323))

5.1, 2, e 39723;POLYGON ((129772.41 479664.073,129776.756 479670.117,129783.847 479665.016,129780.573 479660.465,129779.796 479659.385,129777.633 479660.966,129777.299 479660.502,129772.41 479664.073))
5.1, 2, e 39962;POLYGON ((129614.067 479704.655,129618.803 479694.259,129615.712 479692.824,129614.704 479690.035,129611.343 479688.447,129612.172 479686.604,129610.471 479685.654,129607.125 479697.539,129609.988 479698.804,129608.475 479702.07,129614.067 479704.655))
5.1, 2, e 40054;POLYGON ((129632.532 479781.286,129646.253 479783.245,129647.034 479777.724,129637.176 479776.324,129636.767 479779.204,129632.907 479778.655,129632.532 479781.286))
5.1, 2, e 40224;POLYGON ((129822.535 479793.142,129822.125 479789.431,129822.07 479788.934,129814.676 479789.75,129815.34 479795.684,129815.479 479795.67,129822.627 479794.876,129822.725 479794.864,129822.535 479793.142))
5.1, 2, e 40612;POLYGON ((129857.112 479875.132,129857.634 479863.41,129850.706 479863.118,129850.697 479863.296,129848.415 479863.473,129848.091 479863.498,129847.889 479860.445,129847.94 479860.455,129847.76 479857.64,129842.669 479857.978,129841.668 479858.044,129834.937 479858.491,129835.045 479858.198,129834.48499509151 479857.9701550739,129833.9079871271 479857.7896540577,129833.31797083234 479857.65774659096,129832.71903099176 479857.5753458918,129832.11531416912 479857.5430224346,129831.511 479857.561,129830.92168255842 479857.6273853714,129830.33974169615 479857.74160838715,129829.76905399711 479857.9029081536,129829.21342108252 479858.1102101765,129828.67654428656 479858.3621335189,129828.162 479858.657,129828.702 479859.41,129829.344 479869.07,129838.926 479868.431,129848.51 479867.791,129848.465 479867.113,129850.539 479866.975,129850.185 479874.969,129853.701 479875.124,129857.106 479875.275,129857.112 479875.132))
5.1, 2, e 40678;POLYGON ((129440.991 479763.513,129437.934 479766.036,129439.923 479768.448,129439.855 479768.504,129445.937 479775.875,129449.212 479773.053,129440.991 479763.513))
5.1, 2, e 40754;POLYGON ((129732.219 479933.468,129731.174 479927.388,129724.271 479928.577,129725.314 479934.653,129732.219 479933.468))
5.1, 2, e 40831;POLYGON ((129779.263 479620.372,129781.125 479619.147,129778.833 479615.664,129781.46 479613.935,129781.557 479613.871,129777.615 479607.884,129774.213 479610.118,129773.024 479610.898,129779.263 479620.372))
5.1, 2, e 41443;POLYGON ((129958.183 479607.088,129956.686 479595.894,129954.353 479596.214,129954.782 479599.431,129952.291 479599.763,129952.225 479599.772,129953.291 479607.742,129958.183 479607.088))
5.1, 2, e 41540;POLYGON ((129736.29 479957.151,129735.274 479951.24,129728.363 479952.426,129728.959 479955.901,129724.95 479956.59,129724.979 479956.76,129721.556 479957.344,129721.943 479959.611,129725.367 479959.026,129729.376 479958.337,129736.29 479957.151))
5.1, 2, e 41801;POLYGON ((129820.975 479564.422,129817.964 479556.592,129816.947 479556.983,129817.199 479557.636,129816.209 479558.017,129816.407 479558.53,129813.213 479559.758,129813.242 479559.833,129815.773 479566.421,129819.821 479564.866,129820.975 479564.422))
5.1, 2, e 42032;POLYGON ((129663.123 479744.539,129667.85 479733.833,129662.907 479731.596,129663.897 479729.405,129666.451 479730.561,129669.539 479723.735,129661.314 479720.013,129660.369 479722.099,129658.298 479726.674,129657.442 479726.286,129651.481 479739.726,129653.129 479740.407,129658.128 479742.474,129658.521 479742.636,129663.123 479744.539))
5.1, 2, e 42204;POLYGON ((129815.442 479933.785,129815.039 479927.949,129808.375 479928.411,129808.78 479934.247,129815.442 479933.785))
5.1, 2, e 42386;POLYGON ((129632.815 480018.211,129636.998 480010.034,129632.521 480007.744,129628.338 480015.921,129632.815 480018.211))

5.1, 2, e 42591;POLYGON ((129880.844 479685.394,129886.238 479684.557,129885.819 479681.875,129889.537 479681.255,129889.486 479680.923,129888.88 479677.069,129885.175 479677.632,129885.126 479677.312,129880.737 479677.98,129881.355 479682.045,129880.35 479682.201,129880.844 479685.394))

5.1, 2, e 42754;POLYGON ((129619.88 479740.117,129616.053 479739.491,129616.521 479736.633,129607.915 479735.188,129607.026 479740.694,129619.451 479742.738,129619.88 479740.117))

5.1, 2, e 42814;POLYGON ((129748.913 479827.033,129747.964 479823.375,129747.839 479822.891,129740.616 479824.766,129742.085 479830.427,129749.307 479828.552,129748.913 479827.033))

5.1, 2, e 42953;POLYGON ((129620.963 479769.326,129621.477 479766.886,129607.911 479764.028,129606.795 479769.311,129616.552 479771.367,129617.151 479768.523,129620.963 479769.326))

5.1, 2, e 43410;POLYGON ((129647.377 479957.685,129652.841 479960.482,129656.042 479954.218,129650.579 479951.428,129647.377 479957.685))

5.1, 2, e 43821;POLYGON ((129843.294 479615.284,129846.854 479625.767,129846.874 479625.829,129851.012 479624.496,129850.911 479624.133,129852.116 479623.731,129848.972 479613.453,129848.315 479611.307,129842.571 479613.153,129843.294 479615.284))

5.1, 2, e 43883;POLYGON ((129659.575 479880.783,129658.175 479873.901,129652.294 479875.098,129653.693 479881.98,129659.575 479880.783))

5.1, 2, e 43927;POLYGON ((129892.662 479588.896,129891.463 479580.181,129880.435 479581.708,129881.633 479590.414,129892.662 479588.896))

5.1, 2, e 44091;POLYGON ((129834.523 479713.87,129835.148 479718.042,129832.312 479718.468,129832.127 479718.505,129831.502 479714.323,129834.523 479713.87))

5.1, 2, e 44146;POLYGON ((129571.215 479997.105,129575.379 479988.918,129570.899 479986.639,129566.734 479994.827,129571.215 479997.105))

5.1, 2, e 44190;POLYGON ((129925.135 479637.317,129924.431 479630.019,129918.62 479630.579,129919.326 479637.877,129925.135 479637.317))

5.1, 2, e 44222;POLYGON ((129542.227 479987.479,129546.359 479979.342,129541.864 479977.059,129537.735 479985.191,129542.227 479987.479))

5.1, 2, e 44317;POLYGON ((129842.091 479896.096,129841.833 479892.424,129845.082 479892.192,129844.93 479890.118,129841.687 479890.35,129837.725 479890.623,129837.719 479890.533,129831.025 479890.99,129831.423 479896.807,129838.112 479896.35,129842.091 479896.096))

5.1, 2, e 44346;POLYGON ((129818.41 479596.109,129813.704 479586.721,129812.687 479587.231,129808.888 479589.136,129812.094 479595.528,129815.185 479593.977,129815.522 479594.65,129815.316 479594.753,129816.479 479597.077,129818.41 479596.109))

5.1, 2, e 44554;POLYGON ((129640.895 479713.094,129645.886 479702.228,129644.522 479701.604,129643.696 479703.443,129641.61 479702.473,129638.792 479703.526,129635.721 479702.09,129630.94 479712.456,129636.537 479715.053,129638.052 479711.78,129640.895 479713.094))

5.1, 2, e 44625;POLYGON ((129769.074 479780.343,129768.552 479775.979,129761.145 479776.841,129761.856 479782.785,129769.259 479781.901,129769.074 479780.343))

5.1, 2, e 44949;POLYGON ((129688.509 479737.167,129684.253 479735.686,129684.363 479735.371,129680.593 479734.046,129680.252 479734.955,129671.29 479731.626,129671.641 479730.69,129671.316 479730.549,129668.136 479737.905,129685.898 479744.368,129688.509 479737.167))

5.1, 2, e 44978;POLYGON ((129645.451 479924.096,129648.643 479917.85,129643.29 479915.114,129640.096 479921.364,129645.451 479924.096))

5.1, 2, e 45092;POLYGON ((129742.787 479785.887,129742.282 479781.492,129734.866 479782.331,129735.547 479788.294,129742.964 479787.445,129742.787 479785.887))

5.1, 2, e 45130;POLYGON ((129725.243 479693.432,129725.992 479678.205,129721.705 479677.994,129721.184 479688.581,129723.314 479688.686,129723.24 479690.186,129722.88 479690.168,129722.746 479692.9,129722.736 479693.076,129725.243 479693.432))

5.1, 2, e 45141;POLYGON ((129841.303 479942.848,129840.902 479937.032,129834.212 479937.489,129834.61 479943.305,129841.303 479942.848))

5.1, 2, e 45603;POLYGON ((129816.906 480045.069,129817.307 480039.792,129817.36 480039.095,129807.139 480038.317,129806.686 480044.291,129816.906 480045.069))
5.1, 2, e 46127;POLYGON ((129645.862 480024.014,129649.422 480025.019,129650.239 480015.877,129648.636 480015.424,129646.184 480014.729,129645.963 480014.616,129641.476 480012.323,129637.292 480020.501,129642.026 480022.924,129645.862 480024.014))
5.1, 2, e 46376;POLYGON ((129815.083 480069.012,129815.487 480063.707,129815.541 480063,129805.319 480062.222,129804.86 480068.242,129815.083 480069.012))
5.1, 2, e 46456;POLYGON ((129765.649 479883.417,129764.421 479877.58,129757.856 479878.944,129759.088 479884.797,129765.649 479883.417))
5.1, 2, e 46553;POLYGON ((129678.611 479781.698,129678.849 479778.17,129677.523 479778.082,129677.858 479773.072,129667.357 479772.419,129667.016 479777.897,129671.336 479778.201,129671.171 479781.197,129678.611 479781.698))
5.1, 2, e 46587;POLYGON ((129716.92 479608.137,129714.7 479603.57,129713.734 479601.598,129712.116 479602.391,129711.49 479601.113,129710.618 479601.541,129711.096 479602.515,129710.871 479602.625,129711.956 479604.903,129713.726 479608.543,129715.042 479611.251,129714.862 479611.338,129719.611 479621.11,129724.452 479618.763,129721.321 479612.323,129718.705 479613.595,129717.084 479610.259,129716.218 479608.478,129716.92 479608.137))
5.1, 2, e 46720;POLYGON ((129571.793 479895.257,129572.269 479890.279,129563.081 479889.381,129562.593 479894.378,129571.793 479895.257))
5.1, 2, e 47070;POLYGON ((129679.797 480027.682,129680.459 480020.162,129680.603 480018.522,129675.445 480018.074,129674.645 480027.233,129679.797 480027.682))
5.1, 2, e 47189;POLYGON ((129572.747 479885.281,129573.226 479880.272,129564.056 479879.376,129563.568 479884.384,129572.747 479885.281))
5.1, 2, e 47201;POLYGON ((129710.051 479840.222,129714 479838.627,129712.304 479834.449,129712 479834.56,129712.132 479834.891,129708.226 479835.808,129706.867 479832.447,129701.236 479834.7,129704.405 479842.502,129708.809 479840.723,129710.051 479840.222))
5.1, 2, e 47336;POLYGON ((129673.61 479983.605,129675.281 479980.315,129673.77 479979.548,129677.157 479972.878,129680.519 479974.583,129683.661 479968.309,129678.161 479965.515,129674.984 479971.775,129675.029 479971.798,129673.213 479975.325,129670.733 479980.296,129670.833 479980.347,129670.088 479981.81,129673.61 479983.605))
5.1, 2, e 47628;POLYGON ((129588.779 479711.481,129589.064 479705.907,129576.472 479705.265,129576.333 479707.943,129580.228 479708.146,129580.081 479710.959,129580.077 479711.034,129588.779 479711.481))
5.1, 2, e 47688;POLYGON ((129814.35 479951.54,129816.654 479951.383,129816.243 479945.418,129809.587 479945.88,129809.59 479945.93,129809.995 479951.769,129809.999 479951.837,129814.35 479951.54))
5.1, 2, e 47864;POLYGON ((129604.132 479842.97,129600.415 479833.733,129595.228 479835.83,129600.421 479848.671,129602.898 479847.673,129601.441 479844.053,129604.132 479842.97))
5.1, 2, e 48044;POLYGON ((129640.096 479921.364,129643.29 479915.114,129637.936 479912.377,129634.741 479918.631,129640.096 479921.364))
5.1, 2, e 48227;POLYGON ((129670.429 479648.029,129662.961 479633.329,129657.453 479636.13,129666.793 479654.593,129670.429 479648.029))
5.1, 2, e 48270;POLYGON ((129868.9 480073.128,129869.3 480067.823,129869.353 480067.125,129859.114 480066.352,129858.66 480072.356,129868.9 480073.128))
5.1, 2, e 48318;POLYGON ((129757.208 479634.222,129759.407 479632.875,129757.215 479629.293,129759.588 479627.84,129755.851 479621.738,129751.272 479624.543,129756.832 479633.608,129757.208 479634.222))
5.1, 2, e 48382;POLYGON ((129873.074 479946.867,129874.894 479946.927,129875.091 479940.953,129868.406 479940.733,129868.209 479946.705,129873.074 479946.867))
5.1, 2, e 48500;POLYGON ((128372.942 480580.532,128364.006 480567.425,128358.827 480570.956,128356.558 480572.502,128365.502 480585.62,128372.942 480580.532))

5.1, 2, e 48645;POLYGON ((129619.759 479775.03,129615.952 479774.212,129616.552 479771.367,129606.795 479769.311,129605.676 479774.612,129619.246 479777.467,129619.759 479775.03))
5.1, 2, e 48764;POLYGON ((129926.977 479572.887,129926.169 479566.971,129918.791 479567.978,129919.602 479573.893,129926.977 479572.887))
5.1, 2, e 48934;POLYGON ((129927.784 479578.801,129926.977 479572.887,129919.602 479573.893,129920.412 479579.807,129927.784 479578.801))
5.1, 2, e 49029;POLYGON ((129435.143 479788.687,129423.014 479771.676,129418.976 479774.556,129428.327 479787.736,129424.468 479791.904,129425.582 479792.942,129428.582 479795.735,129435.143 479788.687))
5.1, 2, e 49065;POLYGON ((129744.114 479797.491,129743.683 479793.724,129743.626 479793.227,129736.207 479794.076,129736.872 479799.898,129744.292 479799.049,129744.114 479797.491))
5.1, 2, e 49076;POLYGON ((129844.265 479659.055,129840.462 479652.76,129835.387 479655.824,129839.242 479662.094,129844.265 479659.055))
5.1, 2, e 49199;POLYGON ((129515.326 479748.942,129513.885 479743.035,129505.585 479745.078,129505.466 479744.592,129503.863 479744.983,129503.897 479745.121,129504.489 479747.546,129505.995 479747.18,129506.914 479750.985,129507.948 479750.731,129515.326 479748.942))
5.1, 2, e 49621;POLYGON ((129704.405 479842.502,129701.236 479834.7,129695.609 479836.951,129696.972 479840.307,129693.55 479842.422,129693.412 479842.098,129693.114 479842.209,129694.809 479846.374,129698.751 479844.784,129704.405 479842.502))
5.1, 2, e 49686;POLYGON ((129688.509 479634.501,129683.049 479624.711,129680.624 479618.216,129678.167 479619.089,129679.657 479624.17,129680.792 479625.97,129682.614 479629.238,129680.12 479630.628,129683.757 479637.15,129687.39 479635.125,129688.509 479634.501))
5.1, 2, e 49846;POLYGON ((129875.199 479686.267,129874.714 479683.074,129873.695 479683.232,129873.074 479679.146,129868.799 479679.783,129868.857 479680.114,129862.759 479681.04,129863.414 479685.252,129865.129 479685,129869.501 479684.356,129869.916 479687.085,129875.199 479686.267))
5.1, 2, e 49965;POLYGON ((129687.969 479903.756,129687.353 479900.768,129681.351 479902.055,129681.964 479905.044,129687.969 479903.756))
5.1, 2, e 50091;POLYGON ((129688.493 479946.062,129691.687 479939.813,129686.368 479937.085,129683.169 479943.343,129688.493 479946.062))
5.1, 2, e 50399;POLYGON ((129840.099 479925.39,129839.698 479919.574,129833.02 479920.03,129833.417 479925.846,129840.099 479925.39))
5.1, 2, e 50424;POLYGON ((129704.874 479910.603,129704.261 479907.615,129698.245 479908.905,129698.859 479911.892,129704.874 479910.603))
5.1, 2, e 50508;POLYGON ((129747.445 479821.372,129746.337 479817.103,129746.222 479817.134,129739.189 479818.951,129739.11 479818.971,129740.616 479824.766,129747.839 479822.891,129747.445 479821.372))
5.1, 2, e 50570;POLYGON ((129710.903 479660.324,129707.516 479654.159,129706.437 479652.059,129711.354 479649.53,129707.847 479642.704,129703.217 479645.071,129701.793 479645.799,129698.225 479647.62,129699.648 479650.373,129698.144 479651.139,129697.897 479650.652,129695.754 479651.743,129696.002 479652.23,129691.236 479654.652,129691.718 479655.664,129698.339 479658.877,129698.447 479658.821,129704.266 479655.83,129705.445 479657.987,129706.522 479657.466,129707.655 479659.559,129703.948 479661.541,129702.023 479660.844,129701.032 479663.746,129700.969 479664.016,129701.02 479664.305,129701.149 479664.616,129701.331 479664.855,129701.449 479664.945,129701.607 479665.046,129701.903 479665.203,129711.658 479668.998,129712.198 479667.629,129720.356 479668.052,129721.348 479668.103,129721.357 479668.018,129721.619 479665.653,129719.716 479664.913,129713.393 479662.454,129712.316 479662.895,129710.903 479660.324))
5.1, 2, e 50665;POLYGON ((129622.474 479812.257,129635.314 479807.067,129634.38 479804.755,129630.757 479806.22,129629.668 479803.527,129620.444 479807.257,129622.474 479812.257))

5.1, 2, e 50726;POLYGON ((129815.996 480057.022,129816.398 480051.739,129816.451 480051.042,129806.23 480050.264,129805.774 480056.244,129815.996 480057.022))
5.1, 2, e 50992;POLYGON ((129842.532 479556.134,129846.3 479554.684,129843.722 479548.032,129841.256 479548.976,129840.583 479549.235,129840.385 479548.722,129839.395 479549.103,129839.143 479548.45,129838.097 479548.852,129841.107 479556.682,129842.532 479556.134))
5.1, 2, e 51257;POLYGON ((129697.283 479983.152,129700.462 479976.884,129695.072 479974.156,129691.895 479980.419,129697.283 479983.152))
5.1, 2, e 51262;POLYGON ((129580.151 480001.649,129584.315 479993.463,129579.852 479991.193,129575.688 479999.379,129580.151 480001.649))
5.1, 2, e 51283;POLYGON ((129518.575 479931.709,129516.766 479926.991,129508.199 479930.272,129510.006 479934.991,129518.575 479931.709))
5.1, 2, e 51329;POLYGON ((129657.918 479720.966,129662.09 479711.944,129658.489 479710.293,129655.684 479711.277,129652.589 479709.864,129647.839 479720.271,129653.451 479722.867,129654.963 479719.6,129657.918 479720.966))
5.1, 2, e 51410;POLYGON ((129799.154 479810.634,129798.042 479806.35,129797.946 479806.376,129790.911 479808.189,129790.813 479808.212,129792.327 479814.035,129799.55 479812.158,129799.154 479810.634))
5.1, 2, e 51456;POLYGON ((129382.277 479858.452,129377.441 479856.13,129380.221 479850.458,129373.178 479847.006,129372.844 479847.708,129372.037 479847.92,129371.264 479849.539,129371.607 479850.299,129369.678 479854.338,129368.18 479853.623,129366.591 479856.954,129365.581 479856.472,129365.178 479857.316,129364.719 479858.277,129370.487 479861.028,129370.938 479860.079,129379.014 479863.932,129379.738 479864.277,129382.432 479858.527,129382.277 479858.452))
5.1, 2, e 51741;POLYGON ((129840.311 479584.63,129837.355 479576.81,129835.88 479577.38,129832.285 479578.768,129834.863 479585.449,129837.9 479584.277,129838.129 479584.882,129839.556 479588.566,129841.535 479587.802,129840.311 479584.63))
5.1, 2, e 51781;POLYGON ((129819.973 479769.932,129819.488 479765.537,129812.06 479766.383,129812.724 479772.31,129820.161 479771.489,129819.973 479769.932))
5.1, 2, e 51964;POLYGON ((129705.325 479874.223,129703.349 479864.585,129700.838 479865.107,129700.518 479863.55,129700.787 479863.568,129700.805 479863.295,129700.26708842262 479863.30625782086,129699.72987821858 479863.33593610034,129699.194 479863.384,129698.66459168727 479863.44975446974,129698.13772233737 479863.5334533348,129697.614 479863.635,129700.064 479875.325,129705.325 479874.223))
5.1, 2, e 52140;POLYGON ((129787.57 479949.706,129787.208 479947.575,129784.007 479948.138,129783.034 479942.608,129783.019 479942.524,129774.785 479943.974,129774.801 479944.063,129775.118 479945.865,129772.82 479946.269,129773.869 479952.171,129780.461 479950.999,129787.57 479949.706))
5.1, 2, e 52149;POLYGON ((129824.547 479805.544,129823.398 479801.16,129823.314 479801.175,129816.273 479803.047,129816.155 479803.076,129817.672 479808.882,129824.926 479806.988,129824.547 479805.544))
5.1, 2, e 52342;POLYGON ((129646.493 479660.57,129653.257 479648.65,129651.37 479646.505,129647.899 479652.556,129646.288 479651.692,129642.638 479658.495,129646.493 479660.57))
5.1, 2, e 52574;POLYGON ((129590.586 479630.184,129592.204 479618.421,129592.12 479618.411,129586.861 479617.698,129587.116 479615.813,129582.767 479615.245,129582.365 479618.318,129580.949 479618.133,129578.826 479626.184,129578.786 479626.337,129578.834 479626.352,129585.235 479628.208,129585.223 479628.245,129590.586 479630.184))
5.1, 2, e 53228;POLYGON ((129254.441 480262.034,129259.324 480288.873,129269.299 480287.059,129268.706 480283.796,129269.925 480283.576,129270.521 480286.849,129277.892 480285.509,129274.758 480268.271,129267.387 480269.612,129269.301 480280.129,129268.083 480280.35,129264.423 480260.234,129254.441 480262.034))

5.1, 2, e 53781;POLYGON ((129602.117 479631.843,129606.419 479619.176,129606.496 479618.948,129604.044 479618.115,129603.478 479619.782,129596.471 479617.597,129593.607 479616.704,129592.739 479620.145,129591.661 479627.306,129594.255 479628.212,129593.898 479629.377,129599.833 479631.395,129599.951 479631.064,129602.117 479631.843))
5.1, 2, e 53836;POLYGON ((129319.292 479785.904,129325.107 479780.384,129311.282 479765.82,129305.467 479771.341,129319.292 479785.904))
5.1, 2, e 53967;POLYGON ((129702.422 479898.652,129701.808 479895.664,129695.789 479896.954,129696.403 479899.942,129702.422 479898.652))
5.1, 2, e 54510;POLYGON ((129387.878 479724.212,129383.114 479717.748,129378.526 479721.13,129374.568 479715.76,129372.096 479717.583,129371.804 479717.798,129378.09 479726.332,129380.586 479724.493,129383.019 479727.795,129387.878 479724.212))
5.1, 2, e 54597;POLYGON ((129781.499 479956.887,129780.878 479953.363,129787.978 479952.111,129787.57 479949.706,129780.461 479950.999,129773.869 479952.171,129774.918 479958.072,129781.499 479956.887))
5.1, 2, e 54613;POLYGON ((129911.968 479613.516,129910.499 479603.608,129904.151 479604.551,129903.564 479600.584,129902.765 479595.202,129901.765 479595.35,129901.561 479593.972,129901.758 479593.943,129901.487 479592.104,129900.629 479592.343,129900.651 479592.49,129901.088 479595.451,129900.563 479595.528,129900.843 479597.437,129901.362 479600.911,129903.408 479614.78,129908.496 479614.03,129909.991 479613.809,129911.968 479613.516))
5.1, 2, e 54714;POLYGON ((129762.063 479859.34,129760.705 479852.778,129754.834 479853.993,129755.363 479856.489,129756.223 479860.547,129756.259 479860.541,129762.063 479859.34))
5.1, 2, e 54775;POLYGON ((129878.13 479911.712,129878.324 479905.864,129871.649 479905.639,129871.451 479911.487,129878.13 479911.712))
5.1, 2, e 54804;POLYGON ((129687.353 479900.768,129686.736 479897.781,129680.738 479899.067,129681.351 479902.055,129687.353 479900.768))
5.1, 2, e 55219;POLYGON ((129885.123 479645.395,129885.812 479645.253,129884.313 479638.059,129878.596 479639.225,129880.065 479646.426,129885.123 479645.395))
5.1, 2, e 57168;POLYGON ((129627.085 479639.173,129625.533 479638.364,129627.154 479635.375,129630.094 479629.705,129627.86 479628.484,129626.512 479631.015,129626.759 479631.108,129626.163 479632.241,129620.07 479644.056,129624.662 479646.51,129627.08 479641.989,129625.907 479641.378,129627.085 479639.173))
5.1, 2, e 57200;POLYGON ((129650.35 479662.646,129655.396 479653.754,129653.405 479652.624,129654.718 479650.311,129653.257 479648.65,129646.493 479660.57,129650.35 479662.646))
5.1, 2, e 59229;POLYGON ((128562.908 480423.516,128567.029 480419.617,128565.758 480418.275,128567.031 480417.072,128570.681 480420.918,128577.982 480414.205,128574.516 480410.415,128574.37 480410.551,128562.333 480397.388,128555.268 480403.849,128563.172 480412.492,128561.727 480413.814,128553.825 480405.172,128549.636 480409.003,128562.908 480423.516))
5.1, 2, e 59321;POLYGON ((129066.132 480439.766,129064.271 480436.337,129065.063 480435.908,129063.441 480432.919,129062.649 480433.348,129060.787 480429.918,129053.927 480433.641,129059.273 480443.489,129066.132 480439.766))
5.1, 2, e 59465;POLYGON ((129626.163 479632.241,129623.763 479630.971,129621.969 479634.702,129619.829 479633.673,129620.747 479631.763,129618.284 479630.576,129622.643 479621.654,129610.046 479612.441,129606.751 479619.289,129606.419 479619.176,129602.117 479631.843,129604.187 479632.742,129606.805 479626.445,129611.272 479628.552,129608.45 479634.628,129606.577 479633.757,129605.345 479636.381,129612.947 479640.289,129620.07 479644.056,129626.163 479632.241))
5.1, 2, e 59858;POLYGON ((129624.662 479646.51,129629.514 479649.104,129634.758 479640.615,129629.597 479637.844,129630.771 479635.709,129632.885 479631.641,129631.368 479630.927,129629.358 479634.949,129629.226 479634.878,129627.085 479639.173,129625.907 479641.378,129627.08 479641.989,129624.662 479646.51))

5.1, 2, e 60187;POLYGON ((129654.03 479664.628,129659.708 479667.684,129663.202 479661.407,129662.934 479661.279,129658.109 479655.718,129655.292 479661.188,129655.747 479661.441,129654.03 479664.628))
5.1, 2, e 61814;POLYGON ((129309.577 480089.843,129313.37 480067.655,129311.924 480067.291,129312.194 480066.214,129306.704 480064.834,129303.444 480077.811,129301.768 480088.865,129309.577 480089.843))
5.1, 2, e 62286;POLYGON ((129654.03 479664.628,129655.747 479661.441,129655.292 479661.188,129658.109 479655.718,129655.795 479653.049,129655.396 479653.754,129650.35 479662.646,129654.03 479664.628))
5.1, 2, e 62623;POLYGON ((129060.155 480366.64,129065.434 480364.435,129056.369 480343.264,129062.212 480340.778,129060.868 480337.534,129060.28 480336.115,129046.172 480342.061,129048.058 480346.536,129046.821 480347.056,129048.361 480350.709,129055.512 480367.357,129055.947 480368.398,129060.155 480366.64))
5.1, 2, e 62971;POLYGON ((129410.102 479651.778,129410.863 479652.256,129411.033 479651.987,129409.723 479651.158,129413.473 479645.243,129414.761 479646.039,129414.93 479645.769,129403.663 479638.701,129400.984 479642.969,129399.832 479644.804,129399.597 479645.178,129410.102 479651.778))
5.1, 2, e 63179;POLYGON ((129640.481 479657.188,129643.837 479652.324,129648.157 479646.11,129644.047 479642.765,129643.75 479643.188,129641.662 479641.758,129643.461 479639.641,129639.231 479635.265,129635.049 479640.714,129629.536 479649.637,129640.481 479657.188))
5.1, 2, e 63392;POLYGON ((128873.5 480408.835,128868.38 480410.613,128876.671 480435.93,128891.408 480431.127,128883.184 480405.851,128885.915 480404.847,128881.772 480392.742,128878.984 480393.649,128875.807 480384.331,128866.377 480387.272,128873.5 480408.835))
5.1, 2, e 65682;POLYGON ((129748.099 479686.809,129745.151 479674.405,129744.634 479672.328,129740.656 479673.318,129741.289 479675.861,129739.498 479676.378,129738.875 479689,129739.228 479688.918,129748.099 479686.809))
5.1, 2, e 66758;POLYGON ((129055.512 480367.357,129048.361 480350.709,129042.852 480353.031,129053.637 480377.993,129058.273 480375.991,129054.702 480367.696,129055.512 480367.357))
5.1, 2, e 83553;POLYGON ((129671.826 479925.212,129673.382 479922.161,129671.289 479921.093,129669.732 479924.143,129671.826 479925.212))
5.1, 2, e 83837;POLYGON ((129630.944 479897.973,129630.488 479895.743,129627.124 479896.392,129627.591 479898.667,129630.944 479897.973))
5.1, 2, e 83949;POLYGON ((129713.987 479931.219,129716.022 479930.87,129715.851 479929.876,129724.106 479928.455,129723.759 479926.438,129713.47 479928.203,129713.987 479931.219))
5.1, 2, e 83950;POLYGON ((129721.383 479935.327,129720.995 479933.061,129714.433 479934.185,129714.337 479934.201,129714.686 479936.242,129717.957 479935.682,129717.996 479935.908,129721.383 479935.327))
5.1, 2, e 83953;POLYGON ((129534.159 479958.168,129532.902 479954.891,129530.717 479955.728,129531.974 479959.005,129534.159 479958.168))
5.1, 2, e 84288;POLYGON ((129534.387 479991.76,129535.45 479989.665,129532.33 479988.072,129531.261 479990.164,129534.387 479991.76))
5.1, 2, e 84391;POLYGON ((129491.76 479746.522,129496.708 479743.858,129488.127 479727.665,129487.451 479726.387,129482.487 479729.019,129491.76 479746.522))
5.1, 2, e 84608;POLYGON ((129914.272 479861.722,129914.347 479859.593,129911.139 479859.481,129911.064 479861.609,129914.272 479861.722))
5.1, 2, e 84786;POLYGON ((129385.837 479815.822,129390.737 479819.364,129392.518 479816.9,129387.618 479813.358,129385.837 479815.822))
5.1, 2, e 84938;POLYGON ((129911.064 479861.609,129910.987 479863.818,129914.195 479863.931,129914.184 479864.231,129916.657 479864.449,129916.928 479862.465,129914.263 479861.992,129914.272 479861.722,129911.064 479861.609))

5.1, 2, e 84966;POLYGON ((129655.252 479889.24,129657.486 479888.746,129656.759 479885.457,129654.517 479885.953,129655.252 479889.24))
5.1, 2, e 85036;POLYGON ((129717.996 479935.908,129718.384 479938.174,129721.771 479937.595,129721.383 479935.327,129717.996 479935.908))
5.1, 2, e 85244;POLYGON ((129563.396 480001.306,129564.461 479999.223,129561.331 479997.624,129560.257 479999.703,129563.396 480001.306))
5.1, 2, e 85942;POLYGON ((129576.326 479935.928,129577.396 479933.838,129574.287 479932.247,129573.217 479934.337,129576.326 479935.928))
5.1, 2, e 86125;POLYGON ((129525.489 479724.419,129527.388 479723.997,129526.711 479720.974,129526.321 479721.061,129524.817 479721.394,129525.489 479724.419))
5.1, 2, e 86271;POLYGON ((129696.104 479664.855,129697.459 479661.467,129695.502 479660.685,129694.16 479664.078,129696.104 479664.855))
5.1, 2, e 86313;POLYGON ((129616.114 480017.957,129617.185 480015.865,129614.064 480014.268,129612.994 480016.361,129616.114 480017.957))
5.1, 2, e 86722;POLYGON ((129352.235 479936.762,129352.873 479934.589,129345.526 479932.476,129344.901 479934.654,129352.235 479936.762))
5.1, 2, e 86723;POLYGON ((129352.112 479923.365,129351.329 479925.246,129355.077 479926.805,129355.861 479924.922,129352.112 479923.365))
5.1, 2, e 86950;POLYGON ((129528.562 479988.786,129529.631 479986.694,129526.558 479985.125,129525.489 479987.216,129528.562 479988.786))
5.1, 2, e 86995;POLYGON ((129545.905 479868.738,129547.181 479865.364,129544.991 479864.52,129543.692 479867.887,129545.905 479868.738))
5.1, 2, e 87231;POLYGON ((129663.096 479894.829,129657.485 479896.01,129658.257 479899.679,129663.868 479898.498,129663.096 479894.829))
5.1, 2, e 87368;POLYGON ((129757.986 479683.621,129754.24 479678.4,129753.083 479678.901,129752.728 479677.442,129748.526 479678.442,129748.146 479676.882,129746.544 479673.91,129745.151 479674.405,129748.099 479686.809,129754.627 479685.258,129757.986 479683.621))
5.1, 2, e 87502;POLYGON ((129584.162 479788.417,129583.711 479787.305,129581.35 479788.263,129581.789 479789.38,129584.162 479788.417))
5.1, 2, e 87525;POLYGON ((129531.965 479891.942,129533.225 479888.677,129531.034 479887.831,129529.773 479891.095,129531.965 479891.942))
5.1, 2, e 87543;POLYGON ((129964.167 479640.135,129964.524 479637.436,129961.655 479637.517,129961.711 479640.198,129964.167 479640.135))
5.1, 2, e 87681;POLYGON ((129800.713 479923.11,129800.863 479925.266,129804.132 479925.039,129803.988 479922.963,129803.982 479922.883,129800.713 479923.11))
5.1, 2, e 87886;POLYGON ((129610.984 479947.474,129612.554 479944.42,129610.366 479943.303,129608.83 479946.374,129610.984 479947.474))
5.1, 2, e 87888;POLYGON ((129559.091 479878.891,129559.431 479875.409,129557.081 479875.179,129556.74 479878.661,129559.091 479878.891))
5.1, 2, e 87970;POLYGON ((129679.742 479887.409,129682.549 479886.837,129681.25 479880.462,129678.032 479881.118,129679.337 479887.491,129679.742 479887.409))
5.1, 2, e 88245;POLYGON ((129857.305 479658.499,129855.662 479655.659,129855.617 479655.687,129853.805 479656.822,129855.458 479659.617,129857.305 479658.499))
5.1, 2, e 88268;POLYGON ((129625.049 480022.528,129626.12 480020.436,129622.994 480018.837,129621.924 480020.93,129625.049 480022.528))
5.1, 2, e 88276;POLYGON ((129633.268 479958.864,129635.376 479959.916,129636.924 479956.851,129634.833 479955.796,129633.268 479958.864))
5.1, 2, e 88284;POLYGON ((129795.449 479954.287,129794.614 479949.548,129794.448 479948.604,129793.528 479948.767,129789.573 479949.464,129790.575 479955.146,129795.449 479954.287))

5.1, 2, e 88352;POLYGON ((129867.5 479911.354,129867.572 479909.215,129856.178 479908.832,129856.106 479910.982,129859.566 479911.097,129867.5 479911.354))
5.1, 2, e 88402;POLYGON ((129661.158 479919.715,129663.293 479920.806,129664.844 479917.77,129662.709 479916.679,129661.158 479919.715))
5.1, 2, e 88403;POLYGON ((129669.857 479915.879,129670.068 479915.984,129671.278 479913.556,129666.682 479911.267,129665.472 479913.695,129669.857 479915.879))
5.1, 2, e 88469;POLYGON ((129543.328 479996.326,129544.412 479994.242,129541.271 479992.638,129540.202 479994.73,129543.328 479996.326))
5.1, 2, e 88980;POLYGON ((129736.267 479995.424,129738.605 479995.089,129738.118 479991.692,129735.738 479992.033,129736.267 479995.424))
5.1, 2, e 89101;POLYGON ((129774.946 479864.016,129774.3 479860.893,129772.214 479861.325,129772.86 479864.448,129774.946 479864.016))
5.1, 2, e 89102;POLYGON ((129773.9 479867.54,129770.694 479868.204,129771.292 479871.236,129774.539 479870.592,129773.9 479867.54))
5.1, 2, e 89244;POLYGON ((128893.096 480446.312,128890.493 480438.837,128883.206 480441.374,128885.809 480448.849,128893.096 480446.312))
5.1, 2, e 89245;POLYGON ((129901.504 479555.056,129901.012 479551.876,129898.86 479552.161,129899.353 479555.343,129901.504 479555.056))
5.1, 2, e 89621;POLYGON ((129893.163 479557.418,129892.223 479552.775,129889.555 479553.282,129890.694 479559.283,129893.435 479558.763,129893.163 479557.418))
5.1, 2, e 90060;POLYGON ((129699.045 479811.69,129699.832 479813.598,129702.605 479812.424,129701.818 479810.498,129699.045 479811.69))
5.1, 2, e 90154;POLYGON ((129599.447 479799.891,129598.827 479798.407,129596.523 479799.35,129597.123 479800.838,129599.447 479799.891))
5.1, 2, e 90437;POLYGON ((129544.158 479738.731,129546.125 479738.235,129545.568 479736.024,129545.55 479735.952,129543.626 479736.437,129543.426 479736.487,129544.001 479738.771,129544.158 479738.731))
5.1, 2, e 90706;POLYGON ((128416.478 480534.441,128414.411 480536.043,128420.56 480543.98,128422.627 480542.379,128416.478 480534.441))
5.1, 2, e 90885;POLYGON ((129756.056 479672.069,129754.7 479670.176,129753.096 479667.91,129750.692 479669.612,129753.674 479673.775,129756.056 479672.069))
5.1, 2, e 90887;POLYGON ((129597.165 479769.504,129597.427 479767.236,129595.395 479767.001,129595.365 479767.262,129595.132 479769.276,129597.165 479769.504))
5.1, 2, e 90922;POLYGON ((129908.352 479937.597,129908.256 479939.701,129911.548 479939.781,129911.616 479937.709,129908.352 479937.597))
5.1, 2, e 90930;POLYGON ((129913.863 479873.378,129913.935 479871.308,129906.721 479871.033,129906.647 479873.126,129910.656 479873.266,129913.863 479873.378))
5.1, 2, e 90938;POLYGON ((129537.513 479993.357,129538.582 479991.265,129535.45 479989.665,129534.387 479991.76,129537.513 479993.357))
5.1, 2, e 91010;POLYGON ((129853.394 479942.011,129853.244 479939.838,129845.144 479940.398,129845.293 479942.57,129848.506 479942.349,129853.394 479942.011))
5.1, 2, e 91254;POLYGON ((129798.67 479893.813,129798.807 479895.842,129801.845 479895.637,129801.734 479893.577,129798.67 479893.813))
5.1, 2, e 91301;POLYGON ((128559.435 480371.647,128551.972 480378.32,128555.975 480382.796,128563.437 480376.124,128559.435 480371.647))
5.1, 2, e 91302;POLYGON ((128569.022 480382.582,128561.438 480389.486,128567.337 480395.954,128574.915 480389.057,128569.022 480382.582))
5.1, 2, e 91403;POLYGON ((129585.302 479940.512,129586.371 479938.41,129583.231 479936.826,129582.148 479938.907,129585.302 479940.512))
5.1, 2, e 91444;POLYGON ((129575.478 480007.476,129576.552 480005.397,129573.429 480003.803,129572.352 480005.879,129575.478 480007.476))

5.1, 2, e 91500;POLYGON ((129801.514 479934.751,129801.661 479936.897,129804.92 479936.639,129804.763 479934.525,129801.514 479934.751))
5.1, 2, e 91925;POLYGON ((129925.894 479643.528,129927.959 479643.313,129927.618 479640.111,129925.507 479640.33,129925.894 479643.528))
5.1, 2, e 91941;POLYGON ((129850.521 479918.742,129850.343 479916.619,129843.465 479917.16,129843.633 479919.301,129850.521 479918.742))
5.1, 2, e 91978;POLYGON ((129800.277 479629.885,129802.719 479633.29,129807.455 479629.856,129805.278 479626.854,129803.614 479628.06,129802.958 479628.535,129802.675 479628.145,129800.277 479629.885))
5.1, 2, e 92040;POLYGON ((128829.89 480392.341,128824.525 480395.11,128829.125 480404.022,128834.49 480401.253,128829.89 480392.341))
5.1, 2, e 92104;POLYGON ((129924.131 479552.03,129923.833 479549.819,129920.637 479550.198,129920.935 479552.408,129924.131 479552.03))
5.1, 2, e 92317;POLYGON ((129556.4 479882.143,129558.75 479882.373,129559.091 479878.891,129556.74 479878.661,129556.4 479882.143))
5.1, 2, e 92407;POLYGON ((129338.562 480109.191,129334.767 480119.679,129346.427 480123.896,129345.73 480125.824,129367.101 480133.553,129375.739 480109.667,129365.724 480106.102,129342.648 480097.887,129338.562 480109.191))
5.1, 2, e 92409;POLYGON ((129338.562 480109.191,129342.648 480097.887,129339.735 480096.834,129335.647 480108.137,129338.562 480109.191))
5.1, 2, e 92410;POLYGON ((129393.084 480136.735,129393.479 480136.284,129391.251 480134.328,129386.6 480139.627,129394.829 480146.85,129399.085 480142.002,129393.084 480136.735))
5.1, 2, e 92411;POLYGON ((129367.891 480101.953,129373.907 480090.121,129370.866 480088.603,129373.659 480083.011,129366.218 480079.322,129357.38 480096.704,129367.891 480101.953))
5.1, 2, e 92412;POLYGON ((129386.688 480111.589,129384.571 480115.237,129388.29 480117.395,129390.407 480113.747,129386.688 480111.589))
5.1, 2, e 92413;POLYGON ((129382.464 480149.714,129384.706 480146.281,129372.547 480138.341,129370.299 480141.769,129382.464 480149.714))
5.1, 2, e 92977;POLYGON ((129843.633 479919.301,129843.806 479921.487,129847.053 479921.284,129847.016 479920.752,129850.664 479920.451,129850.521 479918.742,129843.633 479919.301))
5.1, 2, e 93003;POLYGON ((129633.268 479958.864,129634.833 479955.796,129632.693 479954.715,129631.122 479957.826,129633.268 479958.864))
5.1, 2, e 93157;POLYGON ((129546.454 479997.923,129547.523 479995.831,129544.412 479994.242,129543.328 479996.326,129546.454 479997.923))
5.1, 2, e 93552;POLYGON ((129048.028 480434.767,129043.36 480425.235,129038.041 480427.84,129042.709 480437.372,129048.028 480434.767))
5.1, 2, e 93800;POLYGON ((129946.46 479592.714,129946.316 479592.735,129945.968 479590.285,129940.895 479591.005,129941.293 479593.92,129945.194 479593.377,129945.187 479593.328,129946.379 479593.181,129946.526 479593.163,129946.46 479592.714))
5.1, 2, e 94067;POLYGON ((129602.633 479825.075,129602.036 479823.649,129599.985 479824.487,129600.612 479825.973,129602.633 479825.075))
5.1, 2, e 94138;POLYGON ((129754.7 479670.176,129759.142 479667.031,129757.692 479665.011,129757.279 479664.949,129753.096 479667.91,129754.7 479670.176))
5.1, 2, e 94143;POLYGON ((129677.488 480034.881,129677.687 480032.522,129674.195 480032.219,129673.993 480034.579,129677.488 480034.881))
5.1, 2, e 94510;POLYGON ((129808.278 479629.153,129813.093 479625.354,129814.229 479626.812,129816.978 479624.658,129813.96 479620.665,129812.834 479621.408,129808.235 479624.884,129806.25 479626.4,129808.278 479629.153))
5.1, 2, e 94642;POLYGON ((129525.424 479921.748,129526.695 479918.464,129524.513 479917.62,129523.243 479920.905,129525.424 479921.748))

5.1, 2, e 94786;POLYGON ((129724.409 479997.075,129723.827 479993.712,129721.479 479994.084,129722.013 479997.462,129724.409 479997.075))
5.1, 2, e 94791;POLYGON ((129584.418 480012.04,129585.492 480009.961,129582.358 480008.361,129581.297 480010.447,129584.418 480012.04))
5.1, 2, e 94818;POLYGON ((129766.97 479655.555,129769.021 479658.345,129775.679 479653.421,129773.727 479650.567,129767.885 479654.879,129766.97 479655.555))
5.1, 2, e 94952;POLYGON ((129717.815 479916.848,129717.346 479914.643,129713.982 479915.359,129714.042 479915.641,129710.574 479916.379,129710.967 479918.23,129714.427 479917.494,129714.443 479917.566,129717.815 479916.848))
5.1, 2, e 94967;POLYGON ((129539.941 479884.13,129541.211 479880.839,129539.02 479879.994,129537.75 479883.285,129539.941 479884.13))
5.1, 2, e 94970;POLYGON ((129690.693 479675.806,129692.06 479672.327,129690.256 479671.614,129689.106 479674.522,129690.022 479674.862,129689.827 479675.464,129690.693 479675.806))
5.1, 2, e 95009;POLYGON ((128500.366 480774.766,128500.705 480777.536,128508.076 480776.634,128507.737 480773.864,128500.366 480774.766))
5.1, 2, e 95036;POLYGON ((129529.039 479912.377,129530.304 479909.099,129528.122 479908.257,129526.857 479911.536,129529.039 479912.377))
5.1, 2, e 95126;POLYGON ((129905.903 479565.997,129909.866 479565.455,129909.558 479563.205,129905.595 479563.748,129905.903 479565.997))
5.1, 2, e 95127;POLYGON ((129912.345 479568.852,129911.976 479566.48,129906.098 479567.283,129904.732 479567.47,129905.086 479569.844,129912.361 479568.953,129912.345 479568.852))
5.1, 2, e 95147;POLYGON ((129898.633 479649.093,129900.779 479648.705,129900.136 479645.55,129897.991 479645.937,129898.633 479649.093))
5.1, 2, e 95220;POLYGON ((129724.409 479997.075,129726.709 479996.72,129726.175 479993.341,129723.827 479993.712,129724.409 479997.075))
5.1, 2, e 95282;POLYGON ((129538.68 479887.396,129539.941 479884.13,129537.75 479883.285,129536.489 479886.551,129538.68 479887.396))
5.1, 2, e 95392;POLYGON ((129871.195 479615.153,129871.218 479615.371,129871.431 479615.339,129871.426 479615.237,129876.628 479614.63,129876.214 479611.6,129871.085 479612.23,129871.073 479612.124,129870.853 479612.147,129871.195 479615.153))
5.1, 2, e 95432;POLYGON ((129666.953 479886.832,129666.273 479883.512,129663.977 479884.021,129664.723 479887.321,129666.953 479886.832))
5.1, 2, e 95542;POLYGON ((128520.667 480716.605,128527.192 480723.492,128532.277 480718.674,128525.469 480711.488,128524.823 480710.806,128520.137 480715.251,128519.741 480715.627,128520.667 480716.605))
5.1, 2, e 95574;POLYGON ((129514.041 479723.788,129514.718 479726.811,129516.67 479726.377,129515.993 479723.355,129515.734 479723.412,129514.041 479723.788))
5.1, 2, e 95703;POLYGON ((129864.359 479940.611,129864.43 479938.442,129861.201 479938.358,129861.13 479940.526,129864.359 479940.611))
5.1, 2, e 95758;POLYGON ((129797.476 480051.392,129799.918 480051.578,129800.066 480049.625,129797.624 480049.439,129797.476 480051.392))
5.1, 2, e 95759;POLYGON ((129822.828 480033.151,129823.054 480030.176,129799.252 480028.323,129799.029 480031.352,129807.62 480032.004,129817.84 480032.772,129822.828 480033.151))
5.1, 2, e 95760;POLYGON ((129800.977 480037.657,129801.126 480035.698,129798.684 480035.512,129798.535 480037.471,129800.977 480037.657))
5.1, 2, e 95761;POLYGON ((129798.386 480039.43,129800.828 480039.616,129800.977 480037.657,129798.535 480037.471,129798.386 480039.43))
5.1, 2, e 95762;POLYGON ((129800.066 480049.625,129800.215 480047.67,129797.773 480047.484,129797.624 480049.439,129800.066 480049.625))

5.1, 2, e 95763;POLYGON ((129796.883 480043.372,129797.032 480041.413,129794.6 480041.228,129794.451 480043.187,129796.883 480043.372))
5.1, 2, e 95764;POLYGON ((129796.734 480045.331,129796.883 480043.372,129794.451 480043.187,129794.302 480045.146,129796.734 480045.331))
5.1, 2, e 95765;POLYGON ((129795.972 480055.34,129796.121 480053.385,129793.689 480053.2,129793.54 480055.154,129795.972 480055.34))
5.1, 2, e 95766;POLYGON ((129795.824 480057.293,129795.972 480055.34,129793.54 480055.154,129793.392 480057.108,129795.824 480057.293))
5.1, 2, e 95767;POLYGON ((129799.156 480061.591,129799.305 480059.632,129796.863 480059.446,129796.714 480061.406,129799.156 480061.591))
5.1, 2, e 95768;POLYGON ((129796.565 480063.364,129799.007 480063.55,129799.156 480061.591,129796.714 480061.406,129796.565 480063.364))
5.1, 2, e 95769;POLYGON ((129795.048 480067.49,129795.202 480065.477,129792.77 480065.292,129792.616 480067.305,129795.048 480067.49))
5.1, 2, e 95911;POLYGON ((129873.612 479602.002,129873.555 479600.167,129871.056 479600.245,129871.117 479602.208,129873.616 479602.13,129873.612 479602.002))
5.1, 2, e 95978;POLYGON ((129553.789 479908.835,129556.139 479909.065,129556.5 479905.382,129554.15 479905.152,129553.789 479908.835))
5.1, 2, e 96136;POLYGON ((129868.473 479881.915,129868.526 479879.777,129865.298 479879.644,129865.191 479881.78,129868.473 479881.915))
5.1, 2, e 96246;POLYGON ((129889.473 479652.083,129888.278 479645.855,129885.32 479646.423,129886.515 479652.65,129889.473 479652.083))
5.1, 2, e 96247;POLYGON ((129881.243 479652.58,129883.371 479652.159,129882.747 479648.999,129880.619 479649.42,129881.243 479652.58))
5.1, 2, e 96586;POLYGON ((129641.948 479727.777,129642.72 479724.778,129640.82 479724.289,129640.046 479727.287,129641.948 479727.777))
5.1, 2, e 97026;POLYGON ((129558.127 479888.736,129558.454 479885.4,129556.104 479885.17,129555.778 479888.506,129558.127 479888.736))
5.1, 2, e 97194;POLYGON ((129715.022 479958.577,129715.835 479956.979,129713.17 479955.624,129712.358 479957.223,129715.022 479958.577))
5.1, 2, e 97195;POLYGON ((129709.847 479949.125,129711.708 479945.478,129711.619 479945.432,129714.168 479940.679,129713.786 479938.657,129712.82 479938.221,129709.526 479944.364,129707.704 479948.026,129709.847 479949.125))
5.1, 2, e 97358;POLYGON ((129628.175 480024.127,129629.245 480022.034,129626.12 480020.436,129625.049 480022.528,129628.175 480024.127))
5.1, 2, e 97445;POLYGON ((129717.168 479950.575,129723.679 479949.458,129723.285 479947.165,129716.771 479948.286,129717.168 479950.575))
5.1, 2, e 97810;POLYGON ((129641.948 479727.777,129643.851 479728.267,129644.625 479725.269,129642.72 479724.778,129641.948 479727.777))
5.1, 2, e 97942;POLYGON ((129704.962 479884.46,129704.203 479880.825,129701.365 479881.417,129702.124 479885.053,129704.962 479884.46))
5.1, 2, e 98037;POLYGON ((129846.854 479625.767,129843.294 479615.284,129839.165 479616.615,129840.551 479619.679,129843.792 479626.788,129846.854 479625.767))
5.1, 2, e 98483;POLYGON ((129909.376 479553.856,129908.48 479546.767,129906.323 479546.991,129907.205 479554.133,129909.376 479553.856))
5.1, 2, e 98670;POLYGON ((129954.405 479540.394,129954.694 479542.597,129957.881 479542.179,129957.588 479539.943,129954.405 479540.394))
5.1, 2, e 98728;POLYGON ((129711.945 479905.791,129712.443 479908.13,129715.807 479907.414,129715.311 479905.082,129711.945 479905.791))

5.1, 2, e 98800;POLYGON ((129717.881 479671.388,129720.936 479671.56,129721.053 479669.494,129721.059 479669.379,129720.288 479669.336,129718.004 479669.207,129717.881 479671.388))

5.1, 2, e 98943;POLYGON ((129712.812 479893.344,129712.341 479891.129,129708.977 479891.845,129709.447 479894.052,129712.812 479893.344))

5.1, 2, e 98957;POLYGON ((129861.413 479881.746,129861.419 479883.942,129868.418 479884.115,129868.473 479881.915,129865.191 479881.78,129861.413 479881.746))

5.1, 2, e 98958;POLYGON ((129872.178 479890.34,129872.243 479888.052,129872.268 479887.355,129867.21 479887.183,129867.107 479890.168,129872.178 479890.34))

5.1, 2, e 99191;POLYGON ((129912.039 479926.056,129912.115 479923.88,129908.917 479923.769,129908.842 479925.944,129912.039 479926.056))

5.1, 2, e 99376;POLYGON ((129763.372 479661.85,129768.344 479658.786,129766.579 479656.333,129761.99 479659.748,129763.372 479661.85))

5.1, 2, e 99547;POLYGON ((129714.918 479919.761,129714.443 479917.566,129714.427 479917.494,129710.967 479918.23,129710.984 479918.301,129711.498 479920.489,129714.918 479919.761))

5.1, 2, e 99548;POLYGON ((129714.918 479919.761,129714.939 479919.858,129718.303 479919.142,129717.815 479916.848,129714.443 479917.566,129714.918 479919.761))

5.1, 2, e 99608;POLYGON ((129637.114 480028.701,129638.184 480026.608,129635.06 480025.009,129633.989 480027.102,129637.114 480028.701))

5.1, 2, e 99760;POLYGON ((129610.225 479781.241,129609.538 479784.48,129613.171 479783.4,129613.482 479781.932,129610.225 479781.241))

5.1, 2, e 99835;POLYGON ((129661.978 479787.944,129660.849 479785.154,129658.98 479785.911,129660.124 479788.735,129661.978 479787.944))

5.1, 2, e 200010;POLYGON ((129958.893 479554.081,129958.568 479551.484,129955.374 479551.864,129955.706 479554.512,129958.893 479554.081))

5.1, 2, e 200011;POLYGON ((129961.744 479555.961,129961.49 479553.729,129958.893 479554.081,129955.706 479554.512,129955.442 479554.548,129955.745 479556.785,129961.744 479555.961))

5.1, 2, e 200223;POLYGON ((129957.353 479568.643,129957.657 479570.888,129961.623 479570.351,129961.319 479568.106,129957.353 479568.643))

5.1, 2, e 200224;POLYGON ((129962.188 479574.054,129961.918 479571.724,129958.174 479572.055,129958.439 479574.321,129959.772 479574.158,129959.801 479574.382,129962.188 479574.054))

5.1, 2, e 200226;POLYGON ((129911.616 479937.709,129911.683 479935.651,129908.448 479935.509,129908.352 479937.597,129911.616 479937.709))

5.1, 2, e 200227;POLYGON ((129532.727 479947.868,129531.459 479944.563,129529.265 479945.405,129530.532 479948.71,129532.727 479947.868))

5.1, 2, e 200348;POLYGON ((128535.129 480429.788,128528.341 480434.866,128534.334 480442.877,128541.123 480437.798,128535.129 480429.788))

5.1, 2, e 200353;POLYGON ((129736.267 479995.424,129735.738 479992.033,129733.424 479992.365,129733.911 479995.761,129736.267 479995.424))

5.1, 2, e 200605;POLYGON ((129870.05 479654.872,129869.423 479651.659,129867.288 479652.092,129868.225 479657.329,129870.299 479656.922,129869.951 479654.892,129870.05 479654.872))

5.1, 2, e 200705;POLYGON ((129619.235 480019.554,129620.305 480017.461,129617.185 480015.865,129616.114 480017.957,129619.235 480019.554))

5.1, 2, e 200999;POLYGON ((129278.509 480327.284,129275.243 480312.076,129266.47 480313.961,129269.734 480329.168,129278.509 480327.284))

5.1, 2, e 201263;POLYGON ((129955.745 479556.785,129956.048 479559.017,129962 479558.21,129961.744 479555.961,129955.745 479556.785))

5.1, 2, e 201272;POLYGON ((129946.46 479592.714,129950.084 479592.189,129949.78 479589.743,129945.968 479590.285,129946.316 479592.735,129946.46 479592.714))
5.1, 2, e 201281;POLYGON ((129687.744 479680.112,129688.894 479677.188,129686.939 479676.485,129685.799 479679.37,129687.744 479680.112))
5.1, 2, e 202049;POLYGON ((129281.48 480342.418,129281.576 480342.395,129280.736 480338.722,129275.594 480339.899,129276.422 480343.631,129281.48 480342.418))
5.1, 2, e 202054;POLYGON ((129904.953 479578.259,129908.867 479577.723,129908.557 479575.464,129904.643 479576,129904.953 479578.259))
5.1, 2, e 202126;POLYGON ((129913.045 479896.703,129913.122 479894.524,129909.913 479894.438,129909.839 479896.559,129909.837 479896.619,129913.045 479896.703))
5.1, 2, e 202217;POLYGON ((129910.656 479873.266,129910.581 479875.417,129915.23 479875.487,129915.289 479873.799,129913.849 479873.769,129913.863 479873.378,129910.656 479873.266))
5.1, 2, e 202565;POLYGON ((129801.734 479893.577,129801.613 479891.313,129798.516 479891.522,129798.67 479893.813,129801.734 479893.577))
5.1, 2, e 202566;POLYGON ((129679.882 479613.592,129684.309 479611.469,129681.674 479605.984,129677.25 479608.105,129679.882 479613.592))
5.1, 2, e 202568;POLYGON ((129673.138 479628.807,129675.627 479627.96,129674.194 479623.753,129671.706 479624.6,129672.136 479625.863,129673.138 479628.807))
5.1, 2, e 202569;POLYGON ((129673.138 479628.807,129672.136 479625.863,129669.695 479626.693,129670.697 479629.638,129673.138 479628.807))
5.1, 2, e 202778;POLYGON ((129955.137 479651.541,129955.188 479647.183,129952.609 479647.153,129952.559 479651.511,129955.137 479651.541))
5.1, 2, e 202779;POLYGON ((129934.899 479641.327,129935.088 479642.978,129936.924 479642.769,129936.591 479640.375,129942.02 479639.757,129941.842 479638.191,129941.833 479638.112,129934.626 479638.938,129934.899 479641.327))
5.1, 2, e 203292;POLYGON ((129917.328 479711.246,129919.82 479710.879,129919.351 479707.695,129919.167 479707.722,129916.859 479708.062,129917.328 479711.246))
5.1, 2, e 203293;POLYGON ((129861.187 479716.295,129860.865 479714.231,129856.347 479714.935,129856.664 479717,129861.187 479716.295))
5.1, 2, e 203294;POLYGON ((129905.895 479713.334,129905.521 479710.936,129905.272 479709.343,129893.512 479711.167,129893.773 479712.845,129894.157 479715.311,129894.401 479716.877,129906.162 479715.042,129905.895 479713.334))
5.1, 2, e 203306;POLYGON ((129673.993 480034.579,129674.195 480032.219,129670.703 480031.915,129670.499 480034.275,129673.993 480034.579))
5.1, 2, e 203465;POLYGON ((129542.298 479878.022,129543.561 479874.749,129541.366 479873.918,129540.107 479877.177,129542.298 479878.022))
5.1, 2, e 203556;POLYGON ((129597.165 479769.504,129599.197 479769.747,129599.438 479767.668,129599.461 479767.472,129597.427 479767.236,129597.165 479769.504))
5.1, 2, e 203654;POLYGON ((129928.32 479891.257,129928.827 479887.028,129925.631 479886.704,129925.187 479890.97,129928.32 479891.257))
5.1, 2, e 204083;POLYGON ((129912.349 479592.809,129911.941 479589.15,129911.081 479589.269,129910.799 479587.211,129906.85 479587.752,129907.17 479589.979,129908.776 479589.759,129909.249 479593.217,129912.349 479592.809))
5.1, 2, e 204303;POLYGON ((129652.577 479730.513,129652.807 479729.623,129652.035 479727.176,129651.473 479727.031,129650.698 479730.029,129652.577 479730.513))
5.1, 2, e 204367;POLYGON ((129631.319 479725.039,129633.248 479725.537,129634.02 479722.542,129632.093 479722.042,129631.319 479725.039))
5.1, 2, e 204843;POLYGON ((129804.763 479934.525,129804.601 479932.354,129801.363 479932.559,129801.514 479934.751,129804.763 479934.525))

5.1, 2, e 204888;POLYGON ((129670.027 479890.213,129668.533 479883.011,129666.273 479883.512,129666.953 479886.832,129666.995 479886.823,129667.812 479890.665,129670.027 479890.213))

5.1, 2, e 204895;POLYGON ((129607.137 480013.365,129608.207 480011.272,129605.089 480009.676,129604.019 480011.769,129607.137 480013.365))

5.1, 2, e 205602;POLYGON ((129778.854 479912.64,129783.726 479911.787,129783.31 479909.575,129778.441 479910.438,129778.854 479912.64))

5.1, 2, e 205603;POLYGON ((129778.854 479912.64,129778.441 479910.438,129775.29 479910.996,129775.701 479913.192,129778.854 479912.64))

5.1, 2, e 205657;POLYGON ((129527.774 479915.656,129529.039 479912.377,129526.857 479911.536,129525.592 479914.814,129527.774 479915.656))

5.1, 2, e 205664;POLYGON ((129666.047 479797.937,129664.908 479795.116,129663.035 479795.873,129664.175 479798.694,129666.047 479797.937))

5.1, 2, e 205884;POLYGON ((129688.582 479987.121,129690.69 479988.181,129692.233 479985.113,129690.126 479984.052,129688.582 479987.121))

5.1, 2, e 206822;POLYGON ((129644.217 479964.426,129646.192 479965.412,129647.711 479962.372,129645.599 479961.319,129644.081 479964.357,129644.217 479964.426))

5.1, 2, e 206823;POLYGON ((129643.806 479965.633,129643.133 479966.979,129645.094 479967.96,129645.767 479966.614,129643.806 479965.633))

5.1, 2, e 206890;POLYGON ((129898.633 479649.093,129897.991 479645.937,129895.855 479646.323,129896.489 479649.48,129898.633 479649.093))

5.1, 2, e 207190;POLYGON ((129344.235 479919.365,129345.173 479916.834,129339.264 479914.644,129338.327 479917.176,129344.235 479919.365))

5.1, 2, e 207192;POLYGON ((129358.97 479731.841,129353.981 479725.767,129350.958 479728.136,129354.022 479731.866,129353.102 479732.621,129355.985 479736.129,129356.937 479735.347,129359.177 479733.506,129358.278 479732.408,129358.97 479731.841))

5.1, 2, e 207393;POLYGON ((129914.796 479553.279,129914.395 479550.1,129912.215 479550.39,129910.082 479550.673,129910.484 479553.856,129914.796 479553.279))

5.1, 2, e 207396;POLYGON ((129961.705 479594.107,129964.874 479593.67,129964.128 479588.755,129963.978 479587.765,129960.867 479588.252,129955.755 479588.935,129956.092 479591.455,129961.26 479590.765,129961.705 479594.107))

5.1, 2, e 207401;POLYGON ((129535.416 479961.446,129534.159 479958.168,129531.974 479959.005,129533.231 479962.283,129535.416 479961.446))

5.1, 2, e 207493;POLYGON ((129472.974 479631.35,129474.529 479632.313,129474.325 479632.642,129472.257 479635.98,129468.566 479642.012,129468.387 479642.298,129468.069 479642.807,129463.102 479639.699,129463.42 479639.19,129463.595 479638.91,129469.528 479629.214,129470.046 479629.57,129472.974 479631.35))

5.1, 2, e 207494;POLYGON ((129836.972 479612.142,129835.556 479609.252,129831.716 479610.959,129831.04 479611.26,129832.333 479614.168,129836.972 479612.142))

5.1, 2, e 207495;POLYGON ((129517.669 480090.223,129518.899 480092.489,129534.515 480083.968,129532.697 480080.62,129532.363 480080.005,129531.17 480077.806,129515.553 480086.327,129517.669 480090.223))

5.1, 2, e 207496;POLYGON ((129819.254 479623.213,129819.29 479623.19,129818.239 479621.578,129822.447 479618.677,129827.487 479616.284,129827.678 479616.2,129826.419 479613.31,129822.96 479614.822,129822.379 479615.108,129822.052 479615.324,129813.96 479620.665,129816.978 479624.658,129819.254 479623.213))

5.1, 2, e 207497;POLYGON ((129832.333 479614.168,129831.04 479611.26,129826.969 479613.07,129826.419 479613.31,129827.678 479616.2,129832.333 479614.168))

5.1, 2, e 209090;POLYGON ((129557.134 479898.9,129557.477 479895.386,129555.127 479895.156,129554.784 479898.67,129557.134 479898.9))

5.1, 2, e 209099;POLYGON ((129625.216 479886.906,129625.665 479889.161,129628.985 479888.499,129628.527 479886.246,129625.216 479886.906))
5.1, 2, e 209536;POLYGON ((129528.354 479901.296,129529.615 479898.031,129527.423 479897.185,129526.161 479900.454,129528.354 479901.296))
5.1, 2, e 209705;POLYGON ((129275.639 479839.684,129275.607 479839.758,129280.468 479841.809,129281.614 479839.092,129276.753 479837.041,129275.639 479839.684))
5.1, 2, e 209949;POLYGON ((129552.273 480000.894,129553.333 479998.819,129550.308 479997.295,129549.15 479999.299,129552.273 480000.894))
5.1, 2, e 210339;POLYGON ((129793.281 479642.976,129801.261 479637.362,129803.077 479639.601,129803.684 479639.11,129801.737 479636.704,129801.13 479637.195,129797.921 479632.614,129789.941 479638.228,129793.281 479642.976))
5.1, 2, e 210416;POLYGON ((129712.644 479882.855,129711.885 479879.22,129709.035 479879.816,129709.794 479883.45,129712.644 479882.855))
5.1, 2, e 210481;POLYGON ((129639.762 479908.798,129641.859 479909.871,129643.418 479906.826,129641.322 479905.752,129639.762 479908.798))
5.1, 2, e 210483;POLYGON ((129726.178 479671.499,129726.262 479670.464,129723.921 479670.188,129723.769 479671.3,129726.178 479671.499))
5.1, 2, e 210634;POLYGON ((129801.106 479881.885,129800.991 479879.737,129797.761 479879.99,129797.9 479882.11,129801.106 479881.885))
5.1, 2, e 210702;POLYGON ((129581.297 480010.447,129582.358 480008.361,129579.25 480006.774,129578.176 480008.853,129581.297 480010.447))
5.1, 2, e 210711;POLYGON ((129654.014 480032.831,129654.212 480030.49,129650.719 480030.185,129650.521 480032.526,129654.014 480032.831))
5.1, 2, e 210728;POLYGON ((129698.907 479938.968,129700.993 479940.052,129702.559 479937.036,129700.473 479935.953,129698.907 479938.968))
5.1, 2, e 210741;POLYGON ((129892.223 479552.775,129890.675 479545.127,129880.809 479547,129882.348 479554.649,129889.555 479553.282,129892.223 479552.775))
5.1, 2, e 210873;POLYGON ((129688.165 479933.563,129690.27 479934.641,129691.825 479931.605,129689.73 479930.514,129688.165 479933.563))
5.1, 2, e 210962;POLYGON ((129909.558 479563.205,129909.25 479560.957,129905.366 479561.488,129905.287 479561.499,129905.595 479563.748,129909.558 479563.205))
5.1, 2, e 210963;POLYGON ((129917.293 479557.047,129917.135 479555.9,129915.417 479554.321,129908.439 479555.306,129907.567 479555.669,129906.712 479556.411,129906.111 479557.335,129905.915 479558.423,129917.293 479557.047))
5.1, 2, e 210999;POLYGON ((129555.396 480002.489,129556.465 480000.397,129553.333 479998.819,129552.273 480000.894,129555.396 480002.489))
5.1, 2, e 211059;POLYGON ((129759.285 479665.141,129763.413 479662.377,129763.137 479661.995,129763.372 479661.85,129761.99 479659.748,129761.816 479659.878,129757.618 479663.002,129759.167 479665.22,129759.285 479665.141))
5.1, 2, e 211796;POLYGON ((129910.799 479587.211,129910.503 479585.051,129906.539 479585.594,129906.85 479587.752,129910.799 479587.211))
5.1, 2, e 211921;POLYGON ((129459.873 479807.783,129456.722 479806.06,129457.32 479804.966,129455.164 479803.787,129453.653 479806.55,129455.806 479807.725,129456.011 479807.348,129458.134 479808.507,129458.253 479808.289,129459.286 479808.855,129459.873 479807.783))
5.1, 2, e 211953;POLYGON ((128591.947 480662.205,128600.322 480670.359,128604.333 480666.239,128595.958 480658.085,128591.947 480662.205))
5.1, 2, e 211994;POLYGON ((129547.439 479842.593,129548.754 479839.286,129544.085 479837.36,129542.753 479840.736,129547.439 479842.593))
5.1, 2, e 211996;POLYGON ((129519.978 479831.384,129521.609 479827.636,129518.369 479826.226,129516.738 479829.975,129519.978 479831.384))

5.1, 2, e 211997;POLYGON ((129484.48 479817.623,129485.712 479814.716,129482.137 479813.201,129480.905 479816.108,129484.48 479817.623))
5.1, 2, e 211999;POLYGON ((129499.36 479822.985,129500.845 479819.372,129497.963 479818.187,129496.478 479821.8,129499.36 479822.985))
5.1, 2, e 212000;POLYGON ((129474.755 479813.629,129476.229 479810.136,129473.372 479808.93,129471.898 479812.423,129474.755 479813.629))
5.1, 2, e 212001;POLYGON ((129492.648 479798.859,129494.461 479794.692,129494.286 479794.616,129494.199 479794.817,129491.484 479793.642,129491.554 479793.481,129491.344 479793.39,129489.487 479797.675,129489.661 479797.75,129489.758 479797.525,129492.437 479798.68,129492.405 479798.753,129492.648 479798.859))
5.1, 2, e 212002;POLYGON ((129509.406 479797.216,129510.821 479793.759,129507.978 479792.595,129506.563 479796.052,129509.406 479797.216))
5.1, 2, e 212003;POLYGON ((129536.577 479797.376,129534.592 479798.156,129536.815 479803.808,129538.8 479803.028,129536.577 479797.376))
5.1, 2, e 212004;POLYGON ((129482.306 479794.681,129483.424 479792.009,129479.769 479790.478,129478.651 479793.151,129482.306 479794.681))
5.1, 2, e 212005;POLYGON ((129522.135 479772.552,129521.114 479775.179,129524.791 479776.609,129525.812 479773.982,129522.135 479772.552))
5.1, 2, e 212006;POLYGON ((129478.418 479872.253,129476.891 479875.873,129479.632 479877.029,129481.159 479873.409,129478.418 479872.253))
5.1, 2, e 212008;POLYGON ((129461.947 479898.079,129460.765 479900.648,129463.371 479901.847,129464.553 479899.278,129461.947 479898.079))
5.1, 2, e 212009;POLYGON ((129604.183 479955.546,129607.07 479957.34,129607.847 479956.067,129604.96 479954.273,129604.183 479955.546))
5.1, 2, e 212077;POLYGON ((129703.863 479899.409,129705.823 479899.006,129705.32 479896.556,129703.36 479896.959,129703.863 479899.409))
5.1, 2, e 212078;POLYGON ((129709.447 479894.052,129709.934 479896.344,129713.298 479895.628,129712.812 479893.344,129709.447 479894.052))
5.1, 2, e 212128;POLYGON ((129650.476 479914.249,129652.619 479915.317,129654.78 479910.983,129652.669 479909.958,129652.018 479911.232,129650.476 479914.249))
5.1, 2, e 212223;POLYGON ((129881.773 479655.532,129881.243 479652.58,129880.619 479649.42,129880.568 479649.43,129878.483 479649.842,129879.688 479655.944,129881.773 479655.532))
5.1, 2, e 212251;POLYGON ((129702.124 479885.053,129701.365 479881.417,129698.53 479882.009,129699.289 479885.645,129702.124 479885.053))
5.1, 2, e 212812;POLYGON ((129653.047 480649.967,129653.194 480649.925,129650.572 480640.687,129647.337 480641.581,129645.674 480635.79,129639.398 480637.572,129639.368 480637.466,129639.13 480637.534,129639.07 480637.551,129643.373 480652.712,129653.047 480649.967))
5.1, 2, e 212813;POLYGON ((129650.572 480640.687,129649.074 480635.244,129648.895 480634.595,129648.863 480634.604,129645.59 480635.527,129645.674 480635.79,129647.337 480641.581,129650.572 480640.687))
5.1, 2, e 212814;POLYGON ((129645.972 480624.914,129644.343 480619.198,129644.477 480619.16,129642.784 480613.219,129636.206 480615.095,129636.38 480615.706,129637.292 480618.904,129634.923 480619.579,129634.896 480619.483,129634.626 480619.56,129637.494 480629.621,129637.534 480629.61,129640.451 480628.778,129640.498 480628.941,129646.738 480627.162,129646.557 480626.528,129646.442 480626.561,129645.972 480624.914))
5.1, 2, e 212947;POLYGON ((129536.184 479722.042,129535.506 479719.019,129533.559 479719.461,129534.235 479722.476,129536.184 479722.042))
5.1, 2, e 213077;POLYGON ((129957.523 479539.45,129957.317 479537.876,129954.13 479538.294,129954.405 479540.394,129957.588 479539.943,129957.523 479539.45))
5.1, 2, e 213085;POLYGON ((129295.292 479824.571,129296.891 479822.42,129293.882 479820.184,129292.287 479822.331,129295.292 479824.571))

5.1, 2, e 213243;POLYGON ((129387.817 479843.6,129391.672 479836.579,129386.291 479833.616,129379.817 479830.052,129375.983 479837.072,129387.817 479843.6))
5.1, 2, e 213333;POLYGON ((129764.356 479870.428,129763.521 479866.391,129762.873 479863.258,129760.783 479863.691,129761.431 479866.825,129760.491 479867.02,129761.325 479871.055,129764.356 479870.428))
5.1, 2, e 213527;POLYGON ((129784.415 479933.162,129784.027 479930.969,129779.043 479931.851,129779.414 479933.944,129782.616 479933.379,129782.634 479933.478,129784.415 479933.162))
5.1, 2, e 213616;POLYGON ((129864.648 479899.581,129864.641 479899.802,129862.064 479899.716,129862.004 479901.514,129864.582 479901.6,129864.579 479901.68,129867.777 479901.786,129867.847 479899.687,129864.648 479899.581))
5.1, 2, e 213789;POLYGON ((129711.902 479905.587,129711.457 479903.494,129710.206 479903.76,129710.651 479905.853,129711.902 479905.587))
5.1, 2, e 213790;POLYGON ((129715.311 479905.082,129714.821 479902.778,129711.457 479903.494,129711.902 479905.587,129711.945 479905.791,129715.311 479905.082))
5.1, 2, e 213990;POLYGON ((129688.165 479933.563,129689.73 479930.514,129687.625 479929.418,129686.042 479932.458,129688.165 479933.563))
5.1, 2, e 214022;POLYGON ((129639.762 479908.798,129641.322 479905.752,129639.229 479904.679,129637.62 479907.701,129639.762 479908.798))
5.1, 2, e 214023;POLYGON ((129641.237 479904.868,129642.51 479902.374,129640.889 479901.547,129639.616 479904.041,129641.237 479904.868))
5.1, 2, e 214039;POLYGON ((129903.655 479554.769,129903.163 479551.591,129901.079 479551.867,129901.012 479551.876,129901.504 479555.056,129903.655 479554.769))
5.1, 2, e 214108;POLYGON ((129799.671 479812.627,129803.16 479811.76,129802.945 479810.931,129802.643 479809.768,129799.154 479810.634,129799.55 479812.158,129799.671 479812.627))
5.1, 2, e 214109;POLYGON ((129801.138 479818.275,129804.622 479817.37,129804.102 479815.367,129800.618 479816.272,129801.012 479817.791,129801.138 479818.275))
5.1, 2, e 214110;POLYGON ((129800.978 479799.486,129800.796 479797.932,129797.219 479798.352,129797.406 479799.973,129797.307 479799.985,129797.351 479800.415,129801.036 479799.983,129800.978 479799.486))
5.1, 2, e 214111;POLYGON ((129799.625 479787.801,129799.45 479786.284,129795.872 479786.698,129796.052 479788.256,129796.11 479788.753,129799.687 479788.34,129799.625 479787.801))
5.1, 2, e 214112;POLYGON ((129799.01 479782.486,129798.778 479780.474,129795.201 479780.888,129795.381 479782.446,129795.439 479782.943,129799.015 479782.53,129799.01 479782.486))
5.1, 2, e 214113;POLYGON ((129798.346 479776.748,129798.109 479774.692,129794.533 479775.106,129794.713 479776.665,129794.77 479777.162,129798.346 479776.748))
5.1, 2, e 214114;POLYGON ((129800.317 479793.795,129800.12 479792.085,129796.542 479792.498,129796.722 479794.057,129796.78 479794.554,129800.357 479794.141,129800.317 479793.795))
5.1, 2, e 214115;POLYGON ((129806.111 479823.069,129805.584 479821.05,129802.084 479821.92,129802.517 479823.587,129802.41 479823.616,129802.5 479823.965,129806.111 479823.069))
5.1, 2, e 214227;POLYGON ((129527.09 479904.568,129528.354 479901.296,129526.161 479900.454,129524.9 479903.723,129527.09 479904.568))
5.1, 2, e 214602;POLYGON ((129717.881 479671.388,129718.004 479669.207,129714.976 479669.036,129714.936 479669.754,129714.853 479671.217,129717.881 479671.388))
5.1, 2, e 214848;POLYGON ((129555.42 479892.159,129557.77 479892.389,129558.127 479888.736,129555.778 479888.506,129555.42 479892.159))
5.1, 2, e 215024;POLYGON ((129530.381 479941.753,129529.126 479938.475,129526.932 479939.317,129528.187 479942.595,129530.381 479941.753))
5.1, 2, e 215219;POLYGON ((129855.703 480529.456,129849.694 480528.841,129851.349 480512.656,129842.893 480511.791,129842.222 480518.358,129840.435 480518.147,129840.134 480521.139,129838.324 480520.923,129836.782 480535.437,129842.878 480536.072,129843.173

480533.247,129849.018 480533.848,129848.716 480536.692,129854.808 480537.339,129855.703 480529.456))

5.1, 2, e 215356;POLYGON ((129852.885 479904.964,129850.601 479905.117,129850.798 479907.861,129852.871 479907.663,129852.885 479904.964))

5.1, 2, e 215644;POLYGON ((129802.315 479946.387,129802.465 479948.561,129805.749 479948.332,129805.601 479946.208,129805.597 479946.158,129802.315 479946.387))

5.1, 2, e 215727;POLYGON ((129597.427 479767.236,129597.691 479764.962,129595.659 479764.727,129595.395 479767.001,129597.427 479767.236))

5.1, 2, e 215870;POLYGON ((129797.9 479882.11,129798.042 479884.263,129801.222 479884.036,129801.106 479881.885,129797.9 479882.11))

5.1, 2, e 215979;POLYGON ((129462.357 479628.084,129457.678 479635.651,129458.498 479636.178,129458.525 479636.528,129460.401 479637.733,129460.741 479637.619,129461.541 479638.133,129466.22 479630.566,129462.357 479628.084))

5.1, 2, e 216954;POLYGON ((129525.547 479929.138,129524.617 479926.718,129521.043 479926.708,129521.049 479926.904,129522.361 479930.359,129523.351 479929.98,129525.547 479929.138))

5.1, 2, e 217020;POLYGON ((129772.663 479881.95,129772.23 479879.855,129769.084 479880.499,129769.53 479882.59,129772.663 479881.95))

5.1, 2, e 217021;POLYGON ((129783.881 479879.967,129782.6 479871.864,129779.845 479872.375,129781.097 479880.286,129781.127 479880.477,129783.881 479879.967))

5.1, 2, e 217395;POLYGON ((129779.789 479892.332,129779.279 479890.09,129778.368 479890.287,129778.341 479890.16,129774.686 479890.952,129774.729 479891.157,129771.494 479891.858,129771.94 479893.97,129775.05 479893.261,129775.077 479893.406,129779.789 479892.332))

5.1, 2, e 217534;POLYGON ((128906.31 480390.15,128901.447 480391.545,128903.384 480398.303,128908.248 480396.91,128906.31 480390.15))

5.1, 2, e 217535;POLYGON ((128915.08 480383.492,128906.166 480385.646,128907.438 480390.792,128916.35 480388.637,128915.08 480383.492))

5.1, 2, e 217551;POLYGON ((129526.788 479932.378,129525.547 479929.138,129523.351 479929.98,129524.594 479933.22,129526.788 479932.378))

5.1, 2, e 217626;POLYGON ((129919.663 479929.786,129919.796 479926.917,129912.545 479926.63,129912.449 479929.512,129919.663 479929.786))

5.1, 2, e 218154;POLYGON ((129650.476 479914.249,129652.018 479911.232,129649.911 479910.21,129648.383 479913.205,129650.476 479914.249))

5.1, 2, e 218155;POLYGON ((129651.883 479905.223,129653.022 479903.001,129650.356 479901.634,129649.217 479903.856,129651.883 479905.223))

5.1, 2, e 218266;POLYGON ((129521.07 479923.944,129524.573 479923.947,129525.424 479921.748,129523.243 479920.905,129522.311 479920.545,129521.077 479923.733,129521.07 479923.944))

5.1, 2, e 218996;POLYGON ((129422.146 479787.65,129420.544 479789.328,129423.054 479791.723,129424.656 479790.045,129422.146 479787.65))

5.1, 2, e 219115;POLYGON ((129388.979 479937.419,129393.105 479939.567,129395.257 479935.434,129391.131 479933.285,129388.979 479937.419))

5.1, 2, e 219116;POLYGON ((129377.772 479926.688,129374.352 479933.534,129382.762 479937.774,129386.223 479930.91,129377.772 479926.688))

5.1, 2, e 219228;POLYGON ((129633.989 480027.102,129635.06 480025.009,129631.934 480023.41,129630.864 480025.503,129633.989 480027.102))

5.1, 2, e 219400;POLYGON ((129961.319 479568.106,129961.015 479565.862,129957.049 479566.399,129957.353 479568.643,129961.319 479568.106))

5.1, 2, e 219401;POLYGON ((129963.71 479567.756,129963.461 479565.84,129961.703 479566.069,129961.952 479567.985,129963.71 479567.756))

5.1, 2, e 220075;POLYGON ((129958.961 479580.503,129959.265 479582.748,129963.23 479582.212,129962.926 479579.966,129958.961 479580.503))

5.1, 2, e 220155;POLYGON ((129870.05 479654.872,129872.177 479654.437,129871.549 479651.228,129869.423 479651.659,129870.05 479654.872))

5.1, 2, e 220363;POLYGON ((129847.527 479664.386,129845.836 479661.64,129843.985 479662.78,129845.524 479665.28,129845.676 479665.526,129847.527 479664.386))

5.1, 2, e 220436;POLYGON ((129644.217 479964.426,129644.081 479964.357,129645.599 479961.319,129643.48 479960.263,129640.327 479966.592,129642.57 479967.71,129644.217 479964.426))

5.1, 2, e 220646;POLYGON ((129070.256 480380.722,129066.403 480371.496,129062.81 480372.996,129061.928 480373.364,129065.781 480382.591,129070.256 480380.722))

5.1, 2, e 220663;POLYGON ((129910.573 479596.543,129914.592 479600.028,129915.995 479598.38,129911.498 479594.554,129911.339 479594.419,129911.187 479594.589,129909.934 479595.989,129910.573 479596.543))

5.1, 2, e 220664;POLYGON ((129920.646 479596.866,129916.957 479597.214,129917.124 479598.985,129920.813 479598.637,129920.646 479596.866))

5.1, 2, e 220784;POLYGON ((129525.896 479763.688,129526.089 479764.624,129527.878 479764.256,129527.37 479761.786,129525.58 479762.155,129525.896 479763.688))

5.1, 2, e 220868;POLYGON ((129692.06 479672.327,129693.165 479669.517,129691.365 479668.809,129690.256 479671.614,129692.06 479672.327))

5.1, 2, e 220948;POLYGON ((129783.103 479859.67,129781.605 479852.441,129778.794 479853.023,129779.361 479855.76,129778.499 479855.934,129779.375 479860.295,129780.023 479860.161,129780.953 479863.789,129783.833 479863.193,129783.103 479859.67))

5.1, 2, e 220970;POLYGON ((129543.561 479874.749,129544.825 479871.474,129542.634 479870.629,129541.366 479873.918,129543.561 479874.749))

5.1, 2, e 221207;POLYGON ((129782.506 479643.795,129785.458 479647.942,129788.953 479645.296,129788.736 479645.009,129791.917 479642.526,129789.159 479638.879,129787.398 479640.113,129787.759 479640.511,129786.67 479641.314,129786.396 479640.924,129783.845 479642.807,129782.506 479643.795))

5.1, 2, e 221547;POLYGON ((129616.509 479950.273,129618.614 479951.35,129620.17 479948.308,129618.065 479947.231,129616.509 479950.273))

5.1, 2, e 221668;POLYGON ((129530.702 479895.215,129531.965 479891.942,129529.773 479891.095,129528.51 479894.369,129530.702 479895.215))

5.1, 2, e 221691;POLYGON ((129664.01 480033.704,129664.214 480031.364,129660.72 480031.059,129660.522 480033.4,129664.01 480033.704))

5.1, 2, e 221760;POLYGON ((129844.48 479884.231,129844.37 479882.02,129841.121 479882.198,129841.259 479884.436,129844.48 479884.231))

5.1, 2, e 221824;POLYGON ((129572.352 480005.879,129573.429 480003.803,129570.3 480002.204,129569.226 480004.283,129572.352 480005.879))

5.1, 2, e 221961;POLYGON ((129664.908 479795.116,129663.768 479792.293,129661.895 479793.051,129663.035 479795.873,129664.908 479795.116))

5.1, 2, e 222076;POLYGON ((129956.092 479591.455,129955.755 479588.935,129952.33 479589.393,129952.667 479591.912,129956.092 479591.455))

5.1, 2, e 222223;POLYGON ((129053.555 480378.685,129051.188 480373.205,129046.138 480375.366,129048.487 480380.853,129053.555 480378.685))

5.1, 2, e 222224;POLYGON ((129043.479 480387.251,129041.064 480388.347,129043.664 480394.078,129046.079 480392.982,129043.479 480387.251))

5.1, 2, e 222225;POLYGON ((129044.979 480371.651,129044.174 480369.07,129041.117 480370.464,129042.232 480372.905,129044.979 480371.651))

5.1, 2, e 222397;POLYGON ((129850.754 479930.517,129850.602 479928.301,129844.344 479928.787,129844.49 479930.912,129847.67 479930.67,129847.674 479930.727,129850.754 479930.517))

5.1, 2, e 222540;POLYGON ((129529.126 479938.475,129527.869 479935.197,129525.675 479936.039,129526.932 479939.317,129529.126 479938.475))

5.1, 2, e 222575;POLYGON ((129570.533 479932.964,129571.624 479930.87,129568.375 479929.221,129567.304 479931.306,129570.533 479932.964))
5.1, 2, e 222777;POLYGON ((129849.301 479663.293,129849.37 479663.251,129847.679 479660.505,129845.836 479661.64,129847.527 479664.386,129849.301 479663.293))
5.1, 2, e 222887;POLYGON ((129445.045 479776.515,129440.55 479771.211,129437.326 479773.941,129441.809 479779.232,129445.045 479776.515))
5.1, 2, e 222917;POLYGON ((129774.306 479817.876,129777.792 479816.977,129777.641 479816.392,129777.276 479814.973,129773.79 479815.872,129774.181 479817.391,129774.306 479817.876))
5.1, 2, e 222918;POLYGON ((129775.576 479805.123,129775.336 479803.162,129771.848 479803.592,129772.029 479805.106,129771.931 479805.118,129771.989 479805.686,129775.591 479805.242,129775.576 479805.123))
5.1, 2, e 222919;POLYGON ((129774.948 479799.185,129774.712 479797.208,129771.137 479797.635,129771.323 479799.193,129771.382 479799.69,129774.957 479799.263,129774.948 479799.185))
5.1, 2, e 222920;POLYGON ((129772.862 479781.709,129772.648 479779.916,129769.074 479780.343,129769.259 479781.901,129769.319 479782.398,129772.893 479781.971,129772.862 479781.709))
5.1, 2, e 222921;POLYGON ((129773.537 479787.368,129773.335 479785.67,129769.76 479786.097,129769.946 479787.655,129770.005 479788.152,129773.58 479787.725,129773.537 479787.368))
5.1, 2, e 222922;POLYGON ((129774.233 479793.197,129774.023 479791.434,129770.448 479791.861,129770.634 479793.419,129770.693 479793.916,129774.268 479793.489,129774.233 479793.197))
5.1, 2, e 222923;POLYGON ((129780.739 479828.285,129780.205 479826.285,129776.715 479827.218,129777.136 479828.85,129777.029 479828.877,129777.124 479829.241,129780.739 479828.285))
5.1, 2, e 222924;POLYGON ((129779.134 479822.18,129778.736 479820.635,129775.249 479821.534,129775.641 479823.053,129775.766 479823.538,129779.252 479822.639,129779.134 479822.18))
5.1, 2, e 223020;POLYGON ((129706.249 480070.963,129706.878 480065.011,129702.871 480064.587,129702.85 480064.585,129702.221 480070.534,129706.249 480070.963))
5.1, 2, e 223021;POLYGON ((129467.439 479942.424,129465.886 479945.856,129468.654 479947.122,129470.164 479943.745,129467.439 479942.424))
5.1, 2, e 223023;POLYGON ((129460.542 479958.638,129458.922 479961.93,129461.767 479963.262,129463.335 479960.02,129460.542 479958.638))
5.1, 2, e 223315;POLYGON ((129699.305 479992.576,129700.86 479989.538,129700.838 479989.527,129698.739 479988.452,129697.184 479991.49,129699.305 479992.576))
5.1, 2, e 223617;POLYGON ((129709.526 479944.364,129712.82 479938.221,129712.679 479938.157,129713.24 479936.776,129712.904 479933.883,129711.087 479933.705,129708.892 479940.213,129708.991 479940.264,129707.441 479943.3,129709.526 479944.364))
5.1, 2, e 223774;POLYGON ((129715.477 479882.263,129714.718 479878.629,129711.885 479879.22,129712.644 479882.855,129715.477 479882.263))
5.1, 2, e 223792;POLYGON ((129628.527 479886.246,129628.08 479883.96,129624.76 479884.622,129625.216 479886.906,129628.527 479886.246))
5.1, 2, e 224074;POLYGON ((128555.34 480698.996,128565.736 480689.456,128557.648 480680.643,128556.317 480681.865,128547.252 480690.183,128555.34 480698.996))
5.1, 2, e 224076;POLYGON ((128572.421 480672.33,128558.813 480657.529,128551.377 480664.364,128564.986 480679.166,128569.988 480674.567,128572.421 480672.33))
5.1, 2, e 224077;POLYGON ((128580.754 480685.436,128595.057 480672.945,128587.427 480664.208,128572.472 480677.268,128580.102 480686.005,128580.754 480685.436))
5.1, 2, e 224078;POLYGON ((128572.676 480701.252,128576.135 480697.972,128571.803 480693.33,128561.161 480703.399,128565.482 480708.073,128572.676 480701.252))
5.1, 2, e 224100;POLYGON ((128859.406 480202.55,128844.58 480205.266,128845.91 480212.14,128860.668 480209.434,128859.406 480202.55))
5.1, 2, e 224164;POLYGON ((128806.422 480222.797,128811.198 480221.372,128811.319 480221.792,128818.465 480219.782,128818.345 480219.362,128823.076 480218.021,128821.256

480211.602,128822.573 480211.23,128822.24 480210.056,128804.301 480215.145,128805.547 480219.642,128806.422 480222.797))

5.1, 2, e 224551;POLYGON ((129554.444 479902.145,129556.794 479902.375,129557.134 479898.9,129554.784 479898.67,129554.444 479902.145))

5.1, 2, e 225094;POLYGON ((129845.293 479942.57,129845.442 479944.725,129848.655 479944.503,129848.506 479942.349,129845.293 479942.57))

5.1, 2, e 225119;POLYGON ((129877.734 479664.357,129872.248 479665.097,129872.62 479667.822,129878.163 479666.905,129877.734 479664.357))

5.1, 2, e 225299;POLYGON ((129348.75 479944.365,129350.765 479937.148,129336.331 479933.096,129334.309 479940.312,129348.405 479944.268,129348.75 479944.365))

5.1, 2, e 225604;POLYGON ((129597.101 479615.492,129599.414 479607.408,129593.851 479606.551,129593.711 479606.785,129593.187 479610.413,129594.093 479610.827,129592.63 479615.381,129595.686 479616.225,129596.132 479615.055,129597.101 479615.492))

5.1, 2, e 225618;POLYGON ((129723.285 479947.165,129722.901 479944.925,129716.386 479946.043,129716.771 479948.286,129723.285 479947.165))

5.1, 2, e 225728;POLYGON ((129667.498 480034.009,129667.696 480031.668,129664.214 480031.364,129664.01 480033.704,129667.498 480034.009))

5.1, 2, e 226914;POLYGON ((129671.826 479925.212,129673.92 479926.28,129675.476 479923.23,129673.382 479922.161,129671.826 479925.212))

5.1, 2, e 227299;POLYGON ((128358.487 480570.457,128351.775 480561.814,128347.103 480565.324,128350.661 480569.877,128351.678 480569.088,128354.889 480573.121,128356.593 480571.766,128358.487 480570.457))

5.1, 2, e 227300;POLYGON ((128375.988 480557.444,128366.438 480563.979,128372.11 480572.263,128376.972 480568.937,128380.565 480574.188,128385.214 480571.008,128375.988 480557.444))

5.1, 2, e 227465;POLYGON ((129699.305 479992.576,129701.394 479993.645,129702.949 479990.608,129700.86 479989.538,129699.305 479992.576))

5.1, 2, e 227529;POLYGON ((129838.9 479876.564,129839.512 479876.523,129839.279 479873.292,129832.262 479873.765,129832.264 479873.793,129832.484 479876.837,129832.495 479876.996,129838.9 479876.564))

5.1, 2, e 227726;POLYGON ((129599.461 479767.472,129599.724 479765.198,129597.745 479764.968,129597.691 479764.962,129597.427 479767.236,129599.461 479767.472))

5.1, 2, e 227760;POLYGON ((129771.94 479893.97,129772.386 479896.083,129775.44 479895.387,129775.077 479893.406,129775.05 479893.261,129771.94 479893.97))

5.1, 2, e 228311;POLYGON ((129686.518 479615.259,129690.646 479613.317,129687.523 479606.763,129688.395 479606.274,129686.624 479602.634,129681.632 479605.088,129681.644 479605.113,129686.518 479615.259))

5.1, 2, e 228312;POLYGON ((129694.765 479611.117,129692.937 479607.541,129690.508 479608.79,129692.309 479612.318,129694.765 479611.117))

5.1, 2, e 228365;POLYGON ((129660.95 479972.955,129663.053 479974.014,129664.582 479970.977,129662.489 479969.923,129660.95 479972.955))

5.1, 2, e 228425;POLYGON ((129895.817 479661.565,129890.297 479661.851,129890.444 479664.693,129895.965 479664.407,129895.817 479661.565))

5.1, 2, e 228537;POLYGON ((129908.557 479575.464,129908.248 479573.206,129904.694 479573.692,129904.334 479573.741,129904.343 479573.804,129904.643 479576,129908.557 479575.464))

5.1, 2, e 228571;POLYGON ((129631.459 479900.206,129630.962 479898.052,129630.944 479897.973,129627.591 479898.667,129628.05 479900.906,129631.459 479900.206))

5.1, 2, e 228572;POLYGON ((129631.459 479900.206,129634.045 479899.676,129633.601 479897.512,129630.962 479898.052,129631.459 479900.206))

5.1, 2, e 228707;POLYGON ((129959.801 479574.382,129960.078 479576.5,129962.428 479576.128,129962.188 479574.054,129959.801 479574.382))

5.1, 2, e 228708;POLYGON ((129962.926 479579.966,129962.61 479577.721,129958.657 479578.258,129958.961 479580.503,129962.926 479579.966))
5.1, 2, e 228821;POLYGON ((129666.752 479631.167,129665.399 479626.496,129662.459 479627.348,129663.812 479632.019,129666.752 479631.167))
5.1, 2, e 229170;POLYGON ((129610.269 480014.967,129611.339 480012.874,129608.207 480011.272,129607.137 480013.365,129610.115 480014.888,129610.269 480014.967))
5.1, 2, e 229222;POLYGON ((129613.031 479821.792,129612.171 479819.659,129610.502 479820.332,129611.362 479822.465,129613.031 479821.792))
5.1, 2, e 229231;POLYGON ((129660.95 479972.955,129662.489 479969.923,129660.379 479968.861,129658.85 479971.897,129660.95 479972.955))
5.1, 2, e 229260;POLYGON ((129777.379 479922.481,129777.739 479924.59,129780.942 479923.993,129780.624 479921.906,129777.379 479922.481))
5.1, 2, e 229282;POLYGON ((129588.475 479942.125,129589.551 479940.014,129586.371 479938.41,129585.302 479940.512,129588.475 479942.125))
5.1, 2, e 229470;POLYGON ((129593.187 479610.413,129593.711 479606.785,129589.779 479606.181,129589.063 479611.127,129593.001 479611.697,129593.187 479610.413))
5.1, 2, e 229573;POLYGON ((129884.196 479663.514,129880.888 479663.929,129881.273 479666.817,129884.565 479666.416,129884.196 479663.514))
5.1, 2, e 229667;POLYGON ((129660.849 479785.154,129659.691 479782.296,129657.836 479783.086,129658.98 479785.911,129660.849 479785.154))
5.1, 2, e 229705;POLYGON ((129566.536 480002.91,129567.61 480000.831,129564.461 479999.223,129563.396 480001.306,129566.536 480002.91))
5.1, 2, e 229884;POLYGON ((129531.789 479951.988,129533.983 479951.146,129532.727 479947.868,129530.532 479948.71,129531.789 479951.988))
5.1, 2, e 230002;POLYGON ((129525.489 479724.419,129524.817 479721.394,129522.914 479721.817,129523.591 479724.841,129525.489 479724.419))
5.1, 2, e 230006;POLYGON ((129592.776 479829.347,129595.212 479828.355,129594.505 479826.602,129592.066 479827.585,129592.776 479829.347))
5.1, 2, e 230009;POLYGON ((129644.096 479894.845,129643.95 479894.085,129643.461 479891.745,129642.749 479888.263,129640.528 479888.737,129641.919 479895.256,129644.096 479894.845))
5.1, 2, e 230157;POLYGON ((129655.252 479889.24,129654.517 479885.953,129652.313 479886.44,129653.04 479889.729,129655.252 479889.24))
5.1, 2, e 230249;POLYGON ((129721.943 479959.611,129722.33 479961.878,129725.754 479961.293,129725.367 479959.026,129721.943 479959.611))
5.1, 2, e 230270;POLYGON ((129688.582 479987.121,129690.126 479984.052,129688.022 479982.992,129686.477 479986.058,129688.582 479987.121))
5.1, 2, e 230426;POLYGON ((129643.461 479891.745,129645.807 479891.245,129645.066 479887.769,129642.749 479888.263,129643.461 479891.745))
5.1, 2, e 230586;POLYGON ((129661.158 479919.715,129662.709 479916.679,129660.627 479915.616,129659.076 479918.652,129661.158 479919.715))
5.1, 2, e 230756;POLYGON ((129749.462 479577.206,129751.941 479575.732,129748.158 479569.374,129743.081 479572.394,129746.864 479578.752,129749.462 479577.206))
5.1, 2, e 230757;POLYGON ((129825.477 479535.853,129825.098 479534.815,129827.553 479533.544,129834.542 479546.451,129834.701 479546.34,129836.371 479550.265,129837.351 479549.889,129837.099 479549.236,129838.097 479548.852,129839.143 479548.45,129839.395 479549.103,129840.385 479548.722,129840.583 479549.235,129841.256 479548.976,129840.055 479545.8,129841.188 479545.075,129832.094 479528.062,129817.5 479530.039,129821.346 479537.901,129825.477 479535.853))
5.1, 2, e 230758;POLYGON ((129785.123 479546.449,129781.795 479548.31,129783.836 479551.836,129787.132 479549.929,129785.123 479546.449))

5.1, 2, e 230761;POLYGON ((129722.92 479604.567,129721.743 479602.092,129722.186 479601.829,129720.049 479597.562,129718.038 479598.556,129721.329 479605.654,129723.02 479604.778,129722.92 479604.567))

5.1, 2, e 230763;POLYGON ((129744.216 479582.39,129746.656 479580.895,129741.901 479573.138,129741.448 479572.399,129736.416 479575.483,129741.624 479583.979,129744.216 479582.39))

5.1, 2, e 230764;POLYGON ((129719.85 479585.954,129717.416 479587.108,129719.106 479590.074,129721.366 479588.815,129719.85 479585.954))

5.1, 2, e 230765;POLYGON ((129729.545 479587.409,129731.187 479586.52,129730.007 479584.492,129732.822 479582.951,129730.119 479578.363,129725.487 479580.909,129729.408 479587.483,129729.545 479587.409))

5.1, 2, e 230768;POLYGON ((129704.155 479614.659,129705.958 479613.686,129704.08 479610.242,129703.031 479610.825,129701.791 479608.42,129700.911 479608.926,129700.868 479608.951,129704.155 479614.659))

5.1, 2, e 230769;POLYGON ((129698.488 479604.688,129698.635 479604.612,129694.774 479597.73,129694.745 479597.678,129689.341 479600.759,129689.362 479600.799,129692.937 479607.541,129698.488 479604.688))

5.1, 2, e 230770;POLYGON ((129811.093 479532.62,129806.544 479534.797,129808.624 479538.978,129813.142 479536.72,129811.093 479532.62))

5.1, 2, e 230771;POLYGON ((129818.944 479535.914,129818.97 479535.901,129816.369 479530.943,129812.138 479533.163,129814.739 479538.121,129818.944 479535.914))

5.1, 2, e 230772;POLYGON ((129807.815 479538.451,129806.267 479535.058,129800.751 479537.575,129802.3 479540.968,129807.815 479538.451))

5.1, 2, e 230774;POLYGON ((129768.123 479579.71,129770.044 479578.506,129767.921 479575.117,129765.908 479576.377,129768.03 479579.767,129768.123 479579.71))

5.1, 2, e 230775;POLYGON ((129759.261 479586.137,129757.491 479583.414,129755.883 479584.46,129757.653 479587.183,129759.261 479586.137))

5.1, 2, e 230776;POLYGON ((129759.458 479565.816,129759.504 479565.786,129757.469 479562.653,129754.227 479564.756,129756.234 479567.905,129759.458 479565.816))

5.1, 2, e 230778;POLYGON ((129786.379 479566.56,129783.484 479561.255,129783.073 479561.478,129782.746 479560.879,129780.585 479562.056,129781.051 479562.914,129778.195 479564.469,129780.946 479569.525,129786.379 479566.56))

5.1, 2, e 230779;POLYGON ((129808.527 479555.466,129807.164 479552.464,129805.374 479553.277,129806.737 479556.279,129808.527 479555.466))

5.1, 2, e 230874;POLYGON ((129800.751 479558.074,129799.359 479555.27,129797.719 479556.066,129799.118 479558.885,129800.751 479558.074))

5.1, 2, e 230954;POLYGON ((129851.627 480035.313,129851.847 480032.351,129828.032 480030.55,129827.812 480033.529,129832.796 480033.911,129843.04 480034.67,129851.627 480035.313))

5.1, 2, e 230955;POLYGON ((129851.035 480043.457,129851.184 480041.507,129848.746 480041.321,129848.596 480043.271,129851.035 480043.457))

5.1, 2, e 230956;POLYGON ((129850.27 480053.467,129850.419 480051.51,129847.98 480051.324,129847.83 480053.28,129850.27 480053.467))

5.1, 2, e 230957;POLYGON ((129850.12 480055.423,129850.27 480053.467,129847.83 480053.28,129847.681 480055.237,129850.12 480055.423))

5.1, 2, e 230958;POLYGON ((129851.184 480041.507,129851.333 480039.555,129848.894 480039.369,129848.75 480041.273,129848.746 480041.321,129851.184 480041.507))

5.1, 2, e 230959;POLYGON ((129853.548 480053.822,129853.872 480049.673,129851.786 480049.51,129851.27 480056.116,129853.356 480056.279,129853.548 480053.822))

5.1, 2, e 230961;POLYGON ((129849.354 480065.429,129849.504 480063.476,129847.065 480063.29,129846.915 480065.241,129849.354 480065.429))

5.1, 2, e 230962;POLYGON ((129849.205 480067.378,129849.354 480065.429,129846.915 480065.241,129846.766 480067.192,129849.205 480067.378))

5.1, 2, e 230963;POLYGON ((129853.445 480059.737,129853.593 480057.801,129851.154 480057.615,129851.006 480059.552,129853.445 480059.737))
5.1, 2, e 230964;POLYGON ((129850.858 480061.487,129853.297 480061.673,129853.445 480059.737,129851.006 480059.552,129850.858 480061.487))
5.1, 2, e 230965;POLYGON ((129852.513 480071.88,129852.67 480069.866,129850.231 480069.68,129850.077 480071.69,129852.513 480071.88))
5.1, 2, e 231205;POLYGON ((129373.386 479880.51,129374.397 479878.193,129374.478 479878.008,129368.638 479875.423,129367.408 479878.203,129370.083 479879.336,129373.282 479880.745,129373.386 479880.51))
5.1, 2, e 231286;POLYGON ((129612.289 479818.188,129613.592 479817.67,129612.838 479815.811,129611.543 479816.346,129612.289 479818.188))
5.1, 2, e 231669;POLYGON ((129536.805 479965.069,129535.912 479962.741,129532.832 479963.925,129534.077 479967.242,129534.189 479967.353,129536.805 479965.069))
5.1, 2, e 231932;POLYGON ((129734.164 479649.997,129732.385 479646.364,129730.385 479647.336,129732.114 479650.996,129734.164 479649.997))
5.1, 2, e 231933;POLYGON ((129735.793 479646.548,129733.769 479647.542,129735.234 479650.525,129737.258 479649.531,129735.793 479646.548))
5.1, 2, e 231934;POLYGON ((129755.017 479646.954,129757.783 479645.365,129753.943 479638.549,129753.513 479638.791,129750.78 479640.33,129750.714 479640.213,129748.215 479641.613,129747.996 479641.736,129751.928 479648.729,129755.017 479646.954))
5.1, 2, e 231935;POLYGON ((129752.668 479660.467,129748.009 479663.125,129750.214 479667.009,129754.906 479664.269,129752.668 479660.467))
5.1, 2, e 231936;POLYGON ((129853.352 479590.565,129853.067 479588.687,129850.252 479589.114,129850.537 479590.998,129853.352 479590.565))
5.1, 2, e 231937;POLYGON ((129857.372 479579.92,129855.673 479579.983,129855.821 479583.995,129857.52 479583.931,129857.372 479579.92))
5.1, 2, e 231938;POLYGON ((129744.983 479646.336,129746.771 479645.539,129744.29 479640.588,129742.491 479641.462,129744.983 479646.336))
5.1, 2, e 231939;POLYGON ((129742.818 479668.474,129740.068 479662.761,129736.791 479664.368,129735.875 479662.5,129734.618 479663.116,129737.279 479668.526,129738.016 479668.158,129738.795 479669.711,129740.966 479669.364,129742.818 479668.474))
5.1, 2, e 231940;POLYGON ((129725.227 479656.087,129726.995 479655.207,129725.54 479652.286,129723.772 479653.166,129725.227 479656.087))
5.1, 2, e 231941;POLYGON ((129725.227 479656.087,129723.772 479653.166,129722.004 479654.047,129723.459 479656.968,129725.227 479656.087))
5.1, 2, e 231942;POLYGON ((129720.515 479655.143,129717.528 479656.792,129720.836 479662.784,129723.823 479661.135,129720.515 479655.143))
5.1, 2, e 231943;POLYGON ((129835.821 479608.206,129838.451 479607.347,129837.293 479603.801,129834.663 479604.66,129835.821 479608.206))
5.1, 2, e 231944;POLYGON ((129845.505 479592.938,129845.227 479590.935,129842.341 479591.398,129842.617 479593.425,129845.505 479592.938))
5.1, 2, e 231945;POLYGON ((129811.172 479605.398,129812.897 479604.546,129811.469 479601.657,129809.744 479602.509,129811.172 479605.398))
5.1, 2, e 231946;POLYGON ((129793.515 479635.185,129791.484 479631.999,129790.959 479631.177,129789.157 479632.328,129791.698 479636.306,129793.515 479635.185))
5.1, 2, e 231947;POLYGON ((129758.978 479638.856,129760.389 479638.009,129758.833 479635.416,129758.118 479635.845,129757.422 479636.263,129758.978 479638.856))
5.1, 2, e 231948;POLYGON ((129770.313 479644.565,129771.97 479643.424,129769.455 479639.774,129767.798 479640.915,129770.313 479644.565))
5.1, 2, e 231949;POLYGON ((129773.166 479648.201,129775.347 479646.711,129774.331 479645.225,129771.734 479646.999,129772.75 479648.485,129773.166 479648.201))

5.1, 2, e 231950;POLYGON ((129788.753 479638.376,129785.604 479633.148,129783.302 479634.515,129784.771 479636.99,129781.533 479638.913,129783.438 479642.122,129789.028 479638.832,129788.753 479638.376))

5.1, 2, e 231951;POLYGON ((129807.962 479624.526,129806.128 479621.665,129804.309 479623.019,129806.074 479625.641,129807.962 479624.526))

5.1, 2, e 231952;POLYGON ((129801.393 479625.686,129800.271 479626.294,129801.544 479628.644,129802.666 479628.036,129801.393 479625.686))

5.1, 2, e 231953;POLYGON ((129791.077 479618.35,129789.317 479615.676,129787.652 479616.772,129789.412 479619.446,129791.077 479618.35))

5.1, 2, e 231954;POLYGON ((129798.778 479630.363,129799.061 479630.183,129797.885 479628.339,129797.292 479628.717,129797.006 479628.9,129794.707 479625.296,129791.808 479627.145,129793.075 479629.132,129791.511 479630.129,129792.351 479631.446,129791.484 479631.999,129793.515 479635.185,129798.831 479631.216,129798.429 479630.586,129798.778 479630.363))

5.1, 2, e 231955;POLYGON ((129812.834 479621.408,129812.578 479621.028,129817.422 479617.754,129812.631 479608.878,129812.607 479608.891,129807.321 479611.665,129810.897 479617.884,129805.695 479620.958,129806.128 479621.665,129807.962 479624.526,129808.235 479624.884,129812.834 479621.408))

5.1, 2, e 231956;POLYGON ((129793.245 479606.174,129793.998 479607.317,129796.067 479605.955,129795.313 479604.811,129793.245 479606.174))

5.1, 2, e 231957;POLYGON ((129800.584 479611.935,129802.239 479610.815,129800.457 479608.182,129798.802 479609.302,129800.584 479611.935))

5.1, 2, e 231958;POLYGON ((129831.438 479610.273,129829.893 479606.456,129828.055 479601.914,129822.791 479604.131,129826.969 479613.07,129831.04 479611.26,129831.716 479610.959,129831.438 479610.273))

5.1, 2, e 231959;POLYGON ((129831.438 479610.273,129835.518 479608.62,129833.973 479604.806,129829.893 479606.456,129831.438 479610.273))

5.1, 2, e 231994;POLYGON ((129867.597 479665.766,129864.588 479666.189,129864.951 479668.947,129867.969 479668.483,129867.597 479665.766))

5.1, 2, e 232287;POLYGON ((129861.13 479940.526,129861.059 479942.685,129864.288 479942.77,129864.359 479940.611,129861.13 479940.526))

5.1, 2, e 232487;POLYGON ((129719.716 479664.913,129720.332 479663.329,129717.232 479657.205,129710.903 479660.324,129712.316 479662.895,129713.393 479662.454,129719.716 479664.913))

5.1, 2, e 232653;POLYGON ((129657.507 480033.136,129657.705 480030.795,129654.212 480030.49,129654.014 480032.831,129657.507 480033.136))

5.1, 2, e 232736;POLYGON ((129670.733 479980.296,129673.213 479975.325,129671.153 479974.275,129668.63 479979.225,129670.733 479980.296))

5.1, 2, e 232831;POLYGON ((129579.454 479937.529,129580.524 479935.439,129577.396 479933.838,129576.326 479935.928,129579.454 479937.529))

5.1, 2, e 233029;POLYGON ((129769.53 479882.59,129769.986 479884.726,129773.476 479884.059,129773.577 479884.47,129776.777 479883.767,129776.297 479881.352,129772.685 479882.058,129772.663 479881.95,129769.53 479882.59))

5.1, 2, e 233037;POLYGON ((129392.367 479710.792,129385.832 479701.569,129383.184 479703.442,129383.112 479703.493,129385.992 479707.565,129389.618 479712.693,129392.367 479710.792))

5.1, 2, e 233038;POLYGON ((129385.992 479707.565,129383.112 479703.493,129379.837 479705.809,129382.716 479709.88,129385.992 479707.565))

5.1, 2, e 233076;POLYGON ((129825.06 479807.501,129828.543 479806.588,129828.009 479804.586,129824.547 479805.544,129824.926 479806.988,129825.06 479807.501))

5.1, 2, e 233077;POLYGON ((129823.783 479771.569,129823.545 479769.593,129819.973 479769.932,129820.161 479771.489,129820.22 479771.983,129823.792 479771.644,129823.783 479771.569))

5.1, 2, e 233078;POLYGON ((129820.842 479777.796,129824.423 479777.43,129824.196 479775.373,129820.618 479775.769,129820.787 479777.299,129820.842 479777.796))
5.1, 2, e 233079;POLYGON ((129825.062 479783.218,129824.835 479781.161,129821.257 479781.556,129821.428 479783.116,129821.483 479783.613,129825.062 479783.218))
5.1, 2, e 233080;POLYGON ((129822.125 479789.431,129825.704 479789.036,129825.477 479786.979,129821.899 479787.375,129822.07 479788.934,129822.125 479789.431))
5.1, 2, e 233081;POLYGON ((129822.664 479795.213,129826.336 479794.823,129826.118 479792.762,129822.535 479793.142,129822.725 479794.864,129822.627 479794.876,129822.664 479795.213))
5.1, 2, e 233082;POLYGON ((129826.527 479813.104,129830.012 479812.195,129829.488 479810.193,129826.004 479811.106,129826.4 479812.62,129826.527 479813.104))
5.1, 2, e 233083;POLYGON ((129831.492 479817.881,129830.931 479815.857,129827.484 479816.755,129827.92 479818.417,129827.806 479818.468,129827.897 479818.816,129831.492 479817.881))
5.1, 2, e 233141;POLYGON ((129694.686 479666.92,129695.197 479667.124,129696.104 479664.855,129694.16 479664.078,129693.24 479666.342,129694.686 479666.92))
5.1, 2, e 233244;POLYGON ((129173.766 479985.097,129174.76 479983.375,129173.032 479982.377,129172.038 479984.098,129173.766 479985.097))
5.1, 2, e 234047;POLYGON ((129867.847 479899.687,129867.921 479897.458,129859.827 479897.188,129859.753 479899.417,129864.648 479899.581,129867.847 479899.687))
5.1, 2, e 234079;POLYGON ((129751.337 479822.038,129750.93 479820.468,129747.445 479821.372,129747.839 479822.891,129747.964 479823.375,129751.449 479822.471,129751.337 479822.038))
5.1, 2, e 234080;POLYGON ((129752.818 479827.748,129752.398 479826.129,129748.913 479827.033,129749.307 479828.552,129749.432 479829.036,129752.917 479828.132,129752.818 479827.748))
5.1, 2, e 234081;POLYGON ((129749.191 479810.184,129749.026 479808.744,129745.449 479809.153,129745.635 479810.785,129745.536 479810.797,129745.583 479811.223,129749.262 479810.801,129749.191 479810.184))
5.1, 2, e 234082;POLYGON ((129747.926 479799.137,129747.691 479797.081,129744.114 479797.491,129744.292 479799.049,129744.349 479799.546,129747.926 479799.137))
5.1, 2, e 234083;POLYGON ((129748.554 479804.616,129748.359 479802.913,129744.782 479803.322,129744.96 479804.881,129745.017 479805.378,129748.594 479804.969,129748.554 479804.616))
5.1, 2, e 234084;POLYGON ((129746.598 479787.533,129746.379 479785.614,129746.363 479785.477,129742.787 479785.887,129742.964 479787.445,129743.021 479787.942,129746.598 479787.533))
5.1, 2, e 234085;POLYGON ((129747.221 479792.978,129747.025 479791.259,129743.448 479791.669,129743.626 479793.227,129743.683 479793.724,129747.26 479793.315,129747.221 479792.978))
5.1, 2, e 234086;POLYGON ((129754.317 479833.508,129753.895 479831.83,129750.392 479832.739,129750.809 479834.348,129750.706 479834.37,129750.803 479834.769,129753.206 479834.133,129754.395 479833.824,129754.317 479833.508))
5.1, 2, e 234465;POLYGON ((129925.894 479643.528,129925.507 479640.33,129923.376 479640.552,129923.709 479643.755,129923.76 479643.75,129923.961 479645.692,129926.1 479645.466,129925.894 479643.528))
5.1, 2, e 234795;POLYGON ((129679.337 479887.491,129678.032 479881.118,129675.763 479881.58,129677.062 479887.955,129679.337 479887.491))
5.1, 2, e 234950;POLYGON ((129792.547 479905.785,129792.141 479901.383,129788.927 479901.633,129789.29 479906.102,129792.547 479905.785))
5.1, 2, e 235200;POLYGON ((129851.476 479901.282,129851.332 479899.154,129842.353 479899.761,129842.497 479901.896,129845.69 479901.68,129851.476 479901.282))
5.1, 2, e 235571;POLYGON ((129911.65 479656.146,129910.713 479651.379,129907.833 479651.946,129908.33 479654.475,129907.251 479654.687,129907.674 479656.839,129907.691 479656.924,129911.65 479656.146))