

КООРДИНАТЕ ТАЧАКА ПОВРШИНА ЈАВНЕ НАМЕНЕ

| ОЗНАКА | Y            | X           | ОЗНАКА | Y            | X           |
|--------|--------------|-------------|--------|--------------|-------------|
| 1,     | 7568949.280, | 4808992.010 | 53,    | 7569410.769, | 4809482.885 |
| 2,     | 7568948.873, | 4808998.497 | 54,    | 7569454.361, | 4809523.932 |
| 3,     | 7569174.173, | 4808981.686 | 55,    | 7569456.371, | 4809525.810 |
| 4,     | 7569183.180, | 4808982.830 | 56,    | 7569457.626, | 4809528.257 |
| 5,     | 7569161.496, | 4809070.130 | 57,    | 7569457.978, | 4809530.985 |
| 6,     | 7569154.470, | 4809095.926 | 58,    | 7569457.411, | 4809543.741 |
| 7,     | 7569151.918, | 4809105.298 | 59,    | 7569457.394, | 4809544.078 |
| 8,     | 7569150.828, | 4809109.533 | 60,    | 7569457.374, | 4809544.416 |
| 9,     | 7569149.859, | 4809113.796 | 61,    | 7569440.170, | 4809571.670 |
| 10,    | 7569149.012, | 4809118.086 | 62,    | 7569214.407, | 4809765.604 |
| 11,    | 7569148.285, | 4809122.397 | 63,    | 7569216.004, | 4809756.632 |
| 12,    | 7569147.681, | 4809126.728 | 64,    | 7569185.153, | 4809667.811 |
| 13,    | 7569147.420, | 4809165.400 | 65,    | 7569181.089, | 4809660.346 |
| 14,    | 7569148.198, | 4809169.927 | 66,    | 7569232.507, | 4809486.897 |
| 15,    | 7569149.077, | 4809174.436 | 67,    | 7569231.136, | 4809483.332 |
| 16,    | 7569150.058, | 4809178.924 | 68,    | 7569229.810, | 4809479.750 |
| 17,    | 7569151.139, | 4809183.388 | 69,    | 7569228.529, | 4809476.151 |
| 18,    | 7569152.320, | 4809187.827 | 70,    | 7569227.293, | 4809472.536 |
| 19,    | 7569153.600, | 4809192.239 | 71,    | 7569226.103, | 4809468.906 |
| 20,    | 7569167.767, | 4809237.299 | 72,    | 7569224.949, | 4809465.232 |
| 21,    | 7569170.762, | 4809248.748 | 73,    | 7569201.726, | 4809466.354 |
| 22,    | 7569170.612, | 4809252.014 | 74,    | 7569494.025, | 4809497.292 |
| 23,    | 7569168.634, | 4809254.618 | 75,    | 7569500.094, | 4809505.592 |
| 24,    | 7569165.527, | 4809255.639 | 76,    | 7569506.904, | 4809505.318 |
| 25,    | 7569189.400, | 4809251.280 | 77,    | 7569519.32,  | 4809507.58  |
| 26,    | 7569195.710, | 4809240.820 | 78,    | 7569522.826, | 4809508.957 |
| 27,    | 7569191.081, | 4809281.444 | 79,    | 7569576.664, | 4809512.955 |
| 28,    | 7569192.008, | 4809284.124 | 80,    | 7569587.54,  | 4809500.767 |
| 29,    | 7569193.085, | 4809286.748 | 81,    | 7569602.146, | 4809509.888 |
| 30,    | 7569194.310, | 4809289.307 | 82,    | 7569600.552, | 4809507.2   |
| 31,    | 7569195.678, | 4809291.791 | 83,    | 7569600.866, | 4809504.091 |
| 32,    | 7569203.063, | 4809319.557 | 84,    | 7569602.964, | 4809501.776 |
| 33,    | 7569208.428, | 4809312.096 | 85,    | 7569661.925, | 4809468.255 |
| 34,    | 7569210.610, | 4809314.847 | 86,    | 7569665.023, | 4809466.202 |
| 35,    | 7569212.858, | 4809317.545 | 87,    | 7569667.813, | 4809463.747 |
| 36,    | 7569215.170, | 4809320.187 | 88,    | 7569670.243, | 4809460.936 |
| 37,    | 7569217.546, | 4809322.773 | 89,    | 7569672.064, | 4809458.178 |
| 38,    | 7569219.983, | 4809325.301 | 90,    | 7569673.732, | 4809454.751 |
| 39,    | 7569222.480, | 4809327.770 | 91,    | 7569674.906, | 4809451.125 |
| 40,    | 7569225.037, | 4809330.177 | 92,    | 7569675.563, | 4809447.37  |
| 41,    | 7569270.680, | 4809363.800 | 93,    | 7569675.689, | 4809443.561 |
| 42,    | 7569271.510, | 4809369.510 | 94,    | 7569675.282, | 4809439.771 |
| 43,    | 7569270.199, | 4809382.559 | 95,    | 7569671.95,  | 4809430.758 |
| 44,    | 7569281.667, | 4809394.694 | 96,    | 7569670.267, | 4809428.228 |
| 45,    | 7569287.649, | 4809402.174 | 97,    | 7569668.313, | 4809425.902 |
| 46,    | 7569326.861, | 4809428.883 | 98,    | 7569666.112, | 4809423.808 |
| 47,    | 7569329.806, | 4809430.871 | 99,    | 7569559.777, | 4809328.7   |
| 48,    | 7569332.715, | 4809432.913 | 100,   | 7569565.108, | 4809323.718 |
| 49,    | 7569335.586, | 4809435.006 | 101,   | 7569634.122, | 4809546.066 |
| 50,    | 7569338.418, | 4809437.152 | 102,   | 7569637.449, | 4809548.488 |
| 51,    | 7569371.630, | 4809462.820 | 103,   | 7569640.868, | 4809550.776 |
| 52,    | 7569397.475, | 4809472.625 | 104,   | 7569644.375, | 4809552.928 |

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|------|--------------|-------------|------|--------------|-------------|
| 105, | 7569647.965, | 4809554.94  | 159, | 7569963.116, | 4809767.55  |
| 106, | 7569645.637, | 4809544.623 | 160, | 7569963.117, | 4809764.55  |
| 107, | 7569672.322, | 4809558.896 | 161, | 7569961.6,   | 4809764.539 |
| 108, | 7569678.72,  | 4809561.07  | 162, | 7569962.707, | 4809759.927 |
| 109, | 7569669.795, | 4809566.617 | 163, | 7569975.647, | 4809744.122 |
| 110, | 7569714.07,  | 4809592.231 | 164, | 7569988,     | 4809732.03  |
| 111, | 7569715.665, | 4809593.902 | 165, | 7569985.52,  | 4809728.57  |
| 112, | 7569717.174, | 4809595.651 | 166, | 7569980.841, | 4809732.369 |
| 113, | 7569718.593, | 4809597.473 | 167, | 7569967.719, | 4809746.513 |
| 114, | 7569724.734, | 4809591.901 | 168, | 7569956.882, | 4809760.362 |
| 115, | 7569740.859, | 4809613.718 | 169, | 7569945.235, | 4809766.55  |
| 116, | 7569761.546, | 4809602.525 | 170, | 7569940.51,  | 4809765.42  |
| 117, | 7569764.455, | 4809600.071 | 171, | 7569762.33,  | 4809642.32  |
| 118, | 7569767.228, | 4809597.465 | 172, | 7569962.83,  | 4809857.42  |
| 119, | 7569769.858, | 4809594.714 | 173, | 7569972.324, | 4809849.916 |
| 120, | 7569772.336, | 4809591.826 | 174, | 7569976.217, | 4809844.557 |
| 121, | 7569774.656, | 4809588.81  | 175, | 7569978.172, | 4809835.587 |
| 122, | 7569765.677, | 4809609.454 | 176, | 7569980.88,  | 4809816.92  |
| 123, | 7569768.555, | 4809607.11  | 177, | 7569982.375, | 4809808.063 |
| 124, | 7569771.319, | 4809604.634 | 178, | 7569994.49,  | 4809796.71  |
| 125, | 7569771.319, | 4809604.634 | 179, | 7569968.25,  | 4809897.93  |
| 126, | 7569773.964, | 4809602.03  | 180, | 7569967.958, | 4809899.11  |
| 127, | 7569776.484, | 4809599.305 | 181, | 7569977.819, | 4809933.576 |
| 128, | 7569778.873, | 4809596.465 | 182, | 7569977.993, | 4809890.516 |
| 129, | 7569781.126, | 4809593.516 | 183, | 7569981.808, | 4809895.303 |
| 130, | 7569794.07,  | 4809575.72  | 184, | 7569983.23,  | 4809896.976 |
| 131, | 7569806.092, | 4809556.405 | 185, | 7569984.757, | 4809898.555 |
| 132, | 7569826.146, | 4809523.661 | 186, | 7569986.383, | 4809900.032 |
| 133, | 7569830.627, | 4809515.387 | 187, | 7569992.764, | 4809905.47  |
| 134, | 7569829.968, | 4809452.261 | 188, | 7569994.684, | 4809906.99  |
| 135, | 7569827.177, | 4809448.009 | 189, | 7569996.707, | 4809908.37  |
| 136, | 7569801.704, | 4809388.544 | 190, | 7569998.824, | 4809909.601 |
| 137, | 7569793.856, | 4809391.807 | 191, | 7570009.641, | 4809915.386 |
| 138, | 7569767.64,  | 4809663.25  | 192, | 7570013.358, | 4809917.374 |
| 139, | 7569769.857, | 4809652.951 | 193, | 7570015.128, | 4809918.321 |
| 140, | 7569772.29,  | 4809655.968 | 194, | 7570017.253, | 4809919.493 |
| 141, | 7569774.968, | 4809658.769 | 195, | 7570019.347, | 4809920.717 |
| 142, | 7569777.873, | 4809661.335 | 196, | 7570021.41,  | 4809921.995 |
| 143, | 7569780.983, | 4809663.648 | 197, | 7569987.321, | 4809889.664 |
| 144, | 7569801.027, | 4809686.649 | 198, | 7569998.277, | 4809899     |
| 145, | 7569808.064, | 4809682.063 | 199, | 7570037.927, | 4809932.515 |
| 146, | 7569813.409, | 4809685.697 | 200, | 7570040.842, | 4809934.219 |
| 147, | 7569854.966, | 4809713.956 | 201, | 7570043.88,  | 4809935.694 |
| 148, | 7569857.419, | 4809715.676 | 202, | 7570047.021, | 4809936.931 |
| 149, | 7569859.821, | 4809717.466 | 203, | 7570050.248, | 4809937.924 |
| 150, | 7569862.17,  | 4809719.325 | 204, | 7570053.542, | 4809938.667 |
| 151, | 7569849.95,  | 4809719.917 | 205, | 7570056.883, | 4809939.154 |
| 152, | 7569889.07,  | 4809657.959 | 206, | 7570060.252, | 4809939.385 |
| 153, | 7569899.687, | 4809666.361 | 207, | 7570063.628, | 4809939.356 |
| 154, | 7569903.98,  | 4809674.45  | 208, | 7570041.765, | 4809925.475 |
| 155, | 7569940.79,  | 4809769.48  | 209, | 7570044.796, | 4809927.205 |
| 156, | 7569951.688, | 4809769.48  | 210, | 7570047.979, | 4809928.633 |
| 157, | 7569960.84,  | 4809767.832 | 211, | 7570051.286, | 4809929.747 |
| 158, | 7569960.905, | 4809767.55  | 212, | 7570054.686, | 4809930.535 |

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| 213, | 7570058.145, | 4809930.99  | 267, | 7570338.88,  | 4810181.966 |
| 214, | 7570061.633, | 4809931.108 | 268, | 7570337.338, | 4810215.561 |
| 215, | 7570065.115, | 4809930.888 | 269, | 7570337.952, | 4810235.311 |
| 216, | 7570068.56,  | 4809930.332 | 270, | 7570338.32,  | 4810241     |
| 217, | 7570071.934, | 4809929.445 | 271, | 7570340.075, | 4810263.613 |
| 218, | 7570075.207, | 4809928.235 | 272, | 7570318.612, | 4810271.666 |
| 219, | 7570078.348, | 4809926.714 | 273, | 7570306.593, | 4810270.461 |
| 220, | 7570081.719, | 4809924.63  | 274, | 7570341.304, | 4810183.681 |
| 221, | 7570079.389, | 4809935.633 | 275, | 7570344.469, | 4810185.723 |
| 222, | 7570081.76,  | 4809934.496 | 276, | 7570347.727, | 4810187.614 |
| 223, | 7570084.06,  | 4809933.219 | 277, | 7570351.072, | 4810189.347 |
| 224, | 7570086.279, | 4809931.808 | 278, | 7570354.495, | 4810190.919 |
| 225, | 7570104.251, | 4809919.607 | 279, | 7570357.988, | 4810192.327 |
| 226, | 7570105.44,  | 4809918.827 | 280, | 7570361.545, | 4810193.567 |
| 227, | 7570106.652, | 4809918.084 | 281, | 7570401.349, | 4810206.395 |
| 228, | 7570107.887, | 4809917.379 | 282, | 7570422.244, | 4810213.129 |
| 229, | 7570106.211, | 4809908.677 | 283, | 7570658.484, | 4810243.833 |
| 230, | 7570109.279, | 4809907.3   | 284, | 7570659.552, | 4810243.037 |
| 231, | 7570112.425, | 4809906.116 | 285, | 7570660.591, | 4810242.202 |
| 232, | 7570115.64,  | 4809905.129 | 286, | 7570661.598, | 4810241.33  |
| 233, | 7570118.909, | 4809904.343 | 287, | 7570667.714, | 4810245.882 |
| 234, | 7570122.22,  | 4809903.762 | 288, | 7570660.532, | 4810277.620 |
| 235, | 7570137.923, | 4809912.409 | 289, | 7570661.178, | 4810278.555 |
| 236, | 7570140.384, | 4809912.914 | 290, | 7570661.861, | 4810279.465 |
| 237, | 7570142.813, | 4809913.554 | 291, | 7570672.908, | 4810288.102 |
| 238, | 7570145.203, | 4809914.327 | 292, | 7570671.047, | 4810287.192 |
| 239, | 7570147.548, | 4809915.229 | 293, | 7570669.257, | 4810286.151 |
| 240, | 7570149.839, | 4809916.259 | 294, | 7570667.545, | 4810284.985 |
| 241, | 7570182.642, | 4809950.301 | 295, | 7570663.000, | 4810283.000 |
| 242, | 7570197.393, | 4809955.234 | 296, | 7570678.184, | 4810289.870 |
| 243, | 7570263.753, | 4810048.277 | 297, | 7570680.685, | 4810290.334 |
| 244, | 7570286.931, | 4810076.207 | 298, | 7570683.217, | 4810290.576 |
| 245, | 7570289.362, | 4810079.742 | 299, | 7570685.760, | 4810290.596 |
| 246, | 7570291.717, | 4810083.327 | 300, | 7570688.295, | 4810290.393 |
| 247, | 7570293.997, | 4810086.961 | 301, | 7570690.803, | 4810289.969 |
| 248, | 7570296.2,   | 4810090.642 | 302, | 7570693.264, | 4810289.327 |
| 249, | 7570298.325, | 4810094.368 | 303, | 7570695.659, | 4810288.471 |
| 250, | 7570300.372, | 4810098.138 | 304, | 7570690.49,  | 4810283.972 |
| 251, | 7570302.339, | 4810101.95  | 305, | 7570807.673, | 4810318.301 |
| 252, | 7570304.225, | 4810105.803 | 306, | 7570811.32,  | 4810325.81  |
| 253, | 7570306.03,  | 4810109.695 | 307, | 7570804.95,  | 4810327.13  |
| 254, | 7570307.753, | 4810113.623 | 308, | 7570676.183, | 4810290.004 |
| 255, | 7570309.393, | 4810117.587 | 309, | 7570678.000, | 4810291.000 |
| 256, | 7570312.31,  | 4810147.666 | 310, | 7570678.000, | 4810303.000 |
| 257, | 7570313.852, | 4810151.247 | 311, | 7570679,     | 4810345     |
| 258, | 7570315.567, | 4810154.748 | 312, | 7570677.489, | 4810350.288 |
| 259, | 7570317.453, | 4810158.16  | 313, | 7570639.408, | 4810339.408 |
| 260, | 7570319.504, | 4810161.476 | 314, | 7570631.317, | 4810337.097 |
| 261, | 7570321.715, | 4810164.687 | 315, | 7570511.341, | 4810315.165 |
| 262, | 7570324.892, | 4810168.776 | 316, | 7570501.028, | 4810319.588 |
| 263, | 7570327.426, | 4810171.68  | 317, | 7570503.379, | 4810429.584 |
| 264, | 7570330.099, | 4810174.457 | 318, | 7570502.748, | 4810432.832 |
| 265, | 7570332.903, | 4810177.102 | 319, | 7570502.013, | 4810436.059 |
| 266, | 7570335.833, | 4810179.606 | 320, | 7570501.175, | 4810439.26  |

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| 321, | 7570499.483, | 4810444.732 | 375, | 7570117.689, | 4810352.834 |
| 322, | 7570498.356, | 4810447.878 | 376, | 7570117.273, | 4810349.217 |
| 323, | 7570497.127, | 4810450.987 | 377, | 7570116.622, | 4810345.635 |
| 324, | 7570495.798, | 4810454.054 | 378, | 7570106.304, | 4810356.166 |
| 325, | 7570494.37,  | 4810457.076 | 379, | 7570106.562, | 4810352.6   |
| 326, | 7570429.911, | 4810647.305 | 380, | 7570106.529, | 4810349.025 |
| 327, | 7570427.951, | 4810644.653 | 381, | 7570106.207, | 4810345.464 |
| 328, | 7570425.517, | 4810642.429 | 382, | 7570105.596, | 4810341.942 |
| 329, | 7570422.699, | 4810640.717 | 383, | 7570099.958, | 4810324.037 |
| 330, | 7570419.604, | 4810639.581 | 384, | 7570098.18,  | 4810326.692 |
| 331, | 7570416.348, | 4810639.064 | 385, | 7570096.074, | 4810329.096 |
| 332, | 7570413.053, | 4810639.185 | 386, | 7570093.677, | 4810331.209 |
| 333, | 7570409.844, | 4810639.94  | 387, | 7570091.027, | 4810332.995 |
| 334, | 7570398.102, | 4810643.937 | 388, | 7570088.169, | 4810334.425 |
| 335, | 7570395.211, | 4810644.809 | 389, | 7570094.043, | 4810318.715 |
| 336, | 7570392.265, | 4810645.476 | 390, | 7570091.862, | 4810321.823 |
| 337, | 7570389.28,  | 4810645.935 | 391, | 7570089.046, | 4810324.369 |
| 338, | 7570386.27,  | 4810646.183 | 392, | 7570085.734, | 4810326.227 |
| 339, | 7570383.251, | 4810646.219 | 393, | 7570067.946, | 4810333.733 |
| 340, | 7570380.236, | 4810646.043 | 394, | 7570057.541, | 4810341.154 |
| 341, | 7570377.24,  | 4810645.656 | 395, | 7570055.721, | 4810343.398 |
| 342, | 7570398.435, | 4810656.5   | 396, | 7570054.131, | 4810345.81  |
| 343, | 7570395.46,  | 4810657.422 | 397, | 7570052.786, | 4810348.367 |
| 344, | 7570392.44,  | 4810658.181 | 398, | 7570051.701, | 4810351.045 |
| 345, | 7570389.383, | 4810658.774 | 399, | 7570044.258, | 4810372.375 |
| 346, | 7570386.298, | 4810659.199 | 400, | 7570052.283, | 4810375.176 |
| 347, | 7570383.195, | 4810659.455 | 401, | 7570119.376, | 4810278.898 |
| 348, | 7570380.082, | 4810659.541 | 402, | 7570119.89,  | 4810277.546 |
| 349, | 7570376.969, | 4810659.457 | 403, | 7570120.335, | 4810276.17  |
| 350, | 7570373.866, | 4810659.203 | 404, | 7570121.892, | 4810263.287 |
| 351, | 7570370.781, | 4810658.779 | 405, | 7570111.143, | 4810222.085 |
| 352, | 7570197.154, | 4810452.526 | 406, | 7570113.352, | 4810277.772 |
| 353, | 7570196.311, | 4810445.841 | 407, | 7570114.43,  | 4810274.396 |
| 354, | 7570194.916, | 4810439.249 | 408, | 7570114.952, | 4810270.891 |
| 355, | 7570192.977, | 4810432.796 | 409, | 7570114.905, | 4810267.348 |
| 356, | 7570190.509, | 4810426.527 | 410, | 7570114.29,  | 4810263.858 |
| 357, | 7570187.528, | 4810420.484 | 411, | 7570111.814, | 4810254.368 |
| 358, | 7570184.055, | 4810414.71  | 412, | 7570109.847, | 4810246.826 |
| 359, | 7570180.114, | 4810409.244 | 413, | 7570092.368, | 4810205.459 |
| 360, | 7570175.733, | 4810404.125 | 414, | 7570106.822, | 4810211.203 |
| 361, | 7570170.941, | 4810399.388 | 415, | 7570105.702, | 4810209.488 |
| 362, | 7570165.772, | 4810395.065 | 416, | 7570104.481, | 4810207.843 |
| 363, | 7570164.057, | 4810393.784 | 417, | 7570103.162, | 4810206.276 |
| 364, | 7570159.843, | 4810390.919 | 418, | 7570099.318, | 4810201.98  |
| 365, | 7570155.456, | 4810388.325 | 419, | 7570096.958, | 4810199.342 |
| 366, | 7570150.915, | 4810386.012 | 420, | 7570095.51,  | 4810197.723 |
| 367, | 7570146.238, | 4810383.989 | 421, | 7570093.904, | 4810195.739 |
| 368, | 7570141.443, | 4810382.264 | 422, | 7570092.503, | 4810193.606 |
| 369, | 7570136.549, | 4810380.845 | 423, | 7570091.32,  | 4810191.344 |
| 370, | 7570131.575, | 4810379.735 | 424, | 7570075.792, | 4810157.701 |
| 371, | 7570126.541, | 4810378.941 | 425, | 7570070.552, | 4810149.631 |
| 372, | 7570117.522, | 4810363.739 | 426, | 7570069.248, | 4810148.385 |
| 373, | 7570117.814, | 4810360.11  | 427, | 7570067.855, | 4810147.24  |
| 374, | 7570117.87,  | 4810356.47  | 428, | 7570066.381, | 4810146.201 |

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|------|--------------|-------------|------|--------------|-------------|
| 429, | 7570048.009, | 4810134.251 | 483, | 7570719,     | 4810344     |
| 430, | 7570080.245, | 4810187.632 | 484, | 7570731,     | 4810354     |
| 431, | 7570071.166, | 4810167.961 | 485, | 7570734,     | 4810354     |
| 432, | 7570064.797, | 4810155.129 | 486, | 7570742,     | 4810349     |
| 433, | 7570063.669, | 4810153.836 | 487, | 7570751,     | 4810345     |
| 434, | 7570062.405, | 4810152.675 | 488, | 7570773,     | 4810340     |
| 435, | 7570061.02,  | 4810151.661 | 489, | 7570799,     | 4810331     |
| 436, | 7570048.496, | 4810143.515 | 490, | 7570795,     | 4810314     |
| 437, | 7570014.18,  | 4810139.71  | 491, | 7570769,     | 4810319     |
| 438, | 7570010.87,  | 4810138.45  | 492, | 7570735,     | 4810321     |
| 439, | 7570043.344, | 4810126.368 | 493, | 7570715,     | 4810320     |
| 440, | 7570044.61,  | 4810102.754 | 494, | 7570678,     | 4810313     |
| 441, | 7570036,     | 4810123.253 | 495, | 7570663,     | 4810316     |
| 442, | 7570036.237, | 4810118.837 | 496, | 7570662,     | 4810338     |
| 443, | 7570036.322, | 4810117.255 | 497, | 7570664,     | 4810340     |
| 444, | 7570031.935, | 4810072.769 | 498, | 7570665,     | 4810341     |
| 445, | 7570008.866, | 4810036.452 | 499, | 7569962.632, | 4809880.494 |
| 446, | 7570034.3,   | 4810021.44  | 500, | 7569962.763, | 4809878.478 |
| 447, | 7570036.47,  | 4810020.198 | 501, | 7569964.142, | 4809877.002 |
| 448, | 7570033.975, | 4810018.524 | 502, | 7569966.145, | 4809876.736 |
| 449, | 7570007.525, | 4810034.341 | 503, | 7569967.863, | 4809877.800 |
| 450, | 7569991.653, | 4810009.353 | 504, | 7570656.000, | 4810297.000 |
| 451, | 7569995.847, | 4810029.944 | 505, | 7570644.000, | 4810307.000 |
| 452, | 7569979.9,   | 4809951.731 | 506, | 7570650.000, | 4810308.000 |
| 453, | 7569978.162, | 4809939.555 | 507, | 7570674.608, | 4810289.089 |
| 454, | 7569977.865, | 4809937.808 | 508, | 7570672.833, | 4810288.372 |
| 455, | 7569977.478, | 4809936.079 | 509, | 7570671.114, | 4810287.531 |
| 456, | 7569971.88,  | 4809948.623 | 510, | 7570669.458, | 4810286.569 |
| 457, | 7569970.401, | 4809938.265 | 511, | 7570667.876, | 4810285.491 |
| 458, | 7570496.266, | 4810926.257 | 512, | 7570666.375, | 4810284.303 |
| 459, | 7570501.872, | 4810929.317 | 513, | 7570664.553, | 4810283.244 |
| 460, | 7570507.278, | 4810932.718 | 514, | 7570661.563, | 4810292.394 |
| 461, | 7570512.462, | 4810936.449 | 515, | 7570661.568, | 4810292.401 |
| 462, | 7570517.406, | 4810940.493 | 516, | 7570674.103, | 4810303.164 |
| 463, | 7570522.089, | 4810944.836 | 517, | 7570678.000, | 4810302.591 |
| 464, | 7570509.207, | 4810919.358 |      |              |             |
| 465, | 7570514.813, | 4810922.418 |      |              |             |
| 466, | 7570520.219, | 4810925.82  |      |              |             |
| 467, | 7570525.403, | 4810929.55  |      |              |             |
| 468, | 7570530.347, | 4810933.594 |      |              |             |
| 469, | 7570535.03,  | 4810937.937 |      |              |             |
| 470, | 7571069.301, | 4811857.931 |      |              |             |
| 471, | 7571076.262, | 4811845.783 |      |              |             |
| 472, | 7570409.487, | 4810603.683 |      |              |             |
| 473, | 7570414.408, | 4810602.757 |      |              |             |
| 474, | 7569975.869, | 4809976.559 |      |              |             |
| 475, | 7569978.273, | 4809993.397 |      |              |             |
| 476, | 7569978.475, | 4809994.696 |      |              |             |
| 477, | 7569978.708, | 4809995.99  |      |              |             |
| 478, | 7569986.363, | 4809995.959 |      |              |             |
| 479, | 7569986.109, | 4809994.758 |      |              |             |
| 480, | 7569985.887, | 4809993.55  |      |              |             |
| 481, | 7569985.698, | 4809992.337 |      |              |             |
| 482, | 7569983.985, | 4809980.338 |      |              |             |