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## P1, X=2899216.867, Y=550875.615
## P2, X=2899147.242, Y=550901.301
## P3, X=2899148.561, Y=550922.177
## P4, X=2899154.417, Y=550944.035
## P5, X=2899157.050, Y=550961.330
## P6, X=2899160.085, Y=550976.538
## P7, X=2899165.557, Y=550994.691
## P8, X=2899166.277, Y=551010.728
## P9, X=2899176.141, Y=551029.675
## P10, X=2899183.897, Y=551044.042
## P11, X=2899197.450, Y=551065.673
## P12, X=2899208.643, Y=551087.715
## P13, X=2899213.203, Y=551096.587
## P14, X=2899216.187, Y=551127.714
## P15, X=2899217.120, Y=551136.366
## P16, X=2899227.378, Y=551154.869
## P17, X=2899242.971, Y=551164.466
## P18, X=2899241.356, Y=551191.506
## P19, X=2899244.735, Y=551215.886
## P20, X=2899247.460, Y=551274.228
## P21, X=2899244.613, Y=551275.990
## P22, X=2899244.957, Y=551275.823
## P23, X=2899240.316, Y=551244.424
## P24, X=2899245.107, Y=551266.578
## P25, X=2899242.895, Y=551281.730
## P26, X=2899245.241, Y=551289.026
## P27, X=2899243.901, Y=551298.542
## P28, X=2899242.330, Y=551330.444
## P29, X=2899222.712, Y=551344.928
## P30, X=2899211.437, Y=551369.953
## P31, X=2899210.276, Y=551382.054
## P32, X=2899202.749, Y=551401.708
## P33, X=2899190.872, Y=551417.304
## P34, X=2899191.866, Y=551426.367
## P35, X=2899193.205, Y=551443.479
## P36, X=2899174.294, Y=551445.159
## P37, X=2899160.460, Y=551457.211
## P38, X=2899144.062, Y=551471.381
## P39, X=2899136.330, Y=551473.038
## P40, X=2899135.367, Y=551473.505

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## P41, X=2899223.374, Y=551480.746
## P42, X=2899204.407, Y=551484.050
## P43, X=2899201.100, Y=551508.476
## P44, X=2899205.360, Y=551490.279
## P45, X=2899210.139, Y=551417.061
## P46, X=2899208.201, Y=551368.321
## P47, X=2899213.641, Y=551373.841
## P48, X=2899217.057, Y=551377.575
## P49, X=2899203.816, Y=551386.821
## P50, X=2899284.276, Y=551365.522
## P51, X=2899337.447, Y=551345.051
## P52, X=2899404.909, Y=551327.749
## P53, X=2899409.520, Y=551319.484
## P54, X=2899407.233, Y=551309.442
## P55, X=2899408.224, Y=551292.391
## P56, X=2899407.914, Y=551269.655
## P57, X=2899405.692, Y=551256.051
## P58, X=2899395.300, Y=551231.301
## P59, X=2899394.195, Y=551214.107
## P60, X=2899386.343, Y=551197.225
## P61, X=2899371.358, Y=551186.893
## P62, X=2899357.658, Y=551162.260
## P63, X=2899352.265, Y=551157.199
## P64, X=2899350.610, Y=551156.178
## P65, X=2899333.879, Y=551147.277
## P66, X=2899331.658, Y=551139.454
## P67, X=2899316.932, Y=551135.416
## P68, X=2899299.080, Y=551099.378
## P69, X=2899292.116, Y=551092.433
## P70, X=2899252.806, Y=551080.181
## P71, X=2899233.744, Y=551067.751
## P72, X=2899201.687, Y=551038.878
## P73, X=2899156.115, Y=551020.734
## P74, X=2899185.555, Y=550999.727
## P75, X=2899169.910, Y=550981.486
## P76, X=2899158.009, Y=550953.846
## P77, X=2899146.653, Y=550920.305
## P78, X=2899144.002, Y=550910.776
## P79, X=2899145.015, Y=550879.857
## P80, X=2899148.276, Y=550872.982

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## P81, X=2899156.532, Y=550837.679
## P82, X=2899150.611, Y=550832.399
## P83, X=2899147.091, Y=550826.070
## P84, X=2899151.611, Y=550817.718
## P85, X=2899128.084, Y=550813.706
## P86, X=2899120.123, Y=550810.093
## P87, X=2899133.467, Y=550803.367
## P88, X=2899155.864, Y=550779.105
## P89, X=2899133.460, Y=550773.330
## P90, X=2899131.766, Y=550757.858
## P91, X=2899132.743, Y=550757.321
## P92, X=2899133.655, Y=550740.689
## P93, X=2899126.619, Y=550737.237
## P94, X=289919.582, Y=550728.750
## P95, X=289915.952, Y=550705.019
## P96, X=289910.349, Y=550672.220
## P97, X=289919.014, Y=550669.636
## P98, X=289918.839, Y=550655.710
## P99, X=289920.194, Y=550633.074
## P100, X=289923.672, Y=550642.330
## P101, X=289918.417, Y=550634.051
## P102, X=289925.861, Y=550617.135
## P103, X=289927.976, Y=550609.347
## P104, X=289924.467, Y=550596.570
## P105, X=2899189.914, Y=550580.095
## P106, X=2899205.060, Y=550578.964
## P107, X=2899223.237, Y=550580.121
## P108, X=2899214.605, Y=550568.674
## P109, X=2899203.444, Y=550530.726
## P110, X=2899201.231, Y=550542.107
## P111, X=2899210.021, Y=550528.056
## P112, X=2899210.028, Y=550508.965
## P113, X=2899202.888, Y=550737.923
## P114, X=2899133.475, Y=550716.934
## P115, X=289912.322, Y=550691.154
## P116, X=2899180.637, Y=550422.119
## P117, X=2899193.714, Y=550319.045
## P118, X=2899198.603, Y=550257.552
## P119, X=2899233.199, Y=550285.997
## P120, X=2899216.659, Y=550287.915

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## P121, X=289924.916, Y=550920.198
## P122, X=289926.773, Y=550921.847
## P123, X=289928.809, Y=550948.965
## P124, X=289927.748, Y=550937.163
## P125, X=2899274.621, Y=550975.312
## P126, X=2899288.022, Y=551010.072
## P127, X=2899318.633, Y=551041.845
## P128, X=2899347.659, Y=551080.659
## P129, X=2899389.947, Y=551137.827
## P130, X=2899407.675, Y=551168.760
## P131, X=2899413.152, Y=551165.615
## P132, X=2899415.207, Y=551162.029
## P133, X=2899414.699, Y=551157.147
## P134, X=2899428.042, Y=551147.321
## P135, X=2899443.331, Y=551137.734
## P136, X=2899443.335, Y=551139.745
## P137, X=2899440.349, Y=551127.227
## P138, X=2899393.919, Y=551114.382
## P139, X=2899388.131, Y=551111.351
## P140, X=2899387.472, Y=551105.652
## P141, X=2899385.201, Y=551101.203
## P142, X=2899393.200, Y=551097.330
## P143, X=2899390.800, Y=551093.828
## P144, X=2899376.889, Y=551077.290
## P145, X=2899368.847, Y=551061.257
## P146, X=2899369.031, Y=551048.824
## P147, X=2899354.113, Y=551034.819
## P148, X=2899347.636, Y=551010.960
## P149, X=2899345.363, Y=551000.361
## P150, X=2899343.556, Y=550984.829
## P151, X=2899342.262, Y=550965.979
## P152, X=2899336.617, Y=550949.686
## P153, X=2899334.849, Y=550943.194
## P154, X=2899333.574, Y=550937.712
## P155, X=2899332.019, Y=550933.150
## P156, X=2899328.940, Y=550925.147
## P157, X=2899316.628, Y=550919.491
## P158, X=2899211.090, Y=550893.024

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