

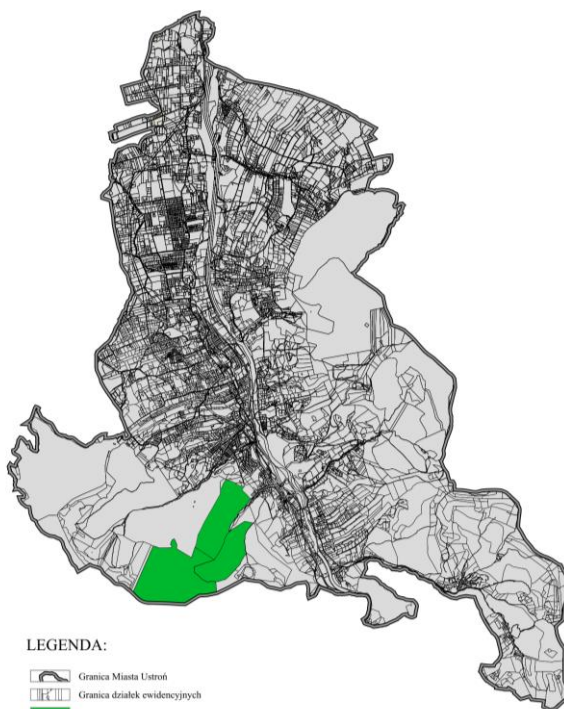
ZAŁĄCZNIK GS DO PROJEKTU UCHWAŁY KRAJOBRAZOWEJ DLA MIASTA USTRON

1) **Strefa A**, obejmująca działki o numerach i identyfikatorach:

2157, Id: 240302_1.0004.2157,
2159/1, Id: 240302_1.0004.2159/1,
2135/2, Id: 240302_1.0004.2135/2.

Współrzędne granic strefy w obrębie miasta:

X(N): 5505207.67 Y(E): 6557117.84
X(N): 5506047.45 Y(E): 6557472.46
X(N): 5506037.38 Y(E): 6557531.44
X(N): 5506023.83 Y(E): 6557547.97
X(N): 5506013.21 Y(E): 6557595.18
X(N): 5506020.25 Y(E): 6557806.44
X(N): 5506040.92 Y(E): 6557812.32
X(N): 5506059.05 Y(E): 6557806.79
X(N): 5506081.55 Y(E): 6557786.50
X(N): 5506098.91 Y(E): 6557792.95
X(N): 5506120.78 Y(E): 6557794.58
X(N): 5506143.83 Y(E): 6557810.29
X(N): 5506162.80 Y(E): 6557813.68
X(N): 5506185.81 Y(E): 6557856.47
X(N): 5506086.48 Y(E): 6557903.00
X(N): 5506064.40 Y(E): 6557905.15
X(N): 5506004.91 Y(E): 6557897.20
X(N): 5505845.43 Y(E): 6558174.50
X(N): 5506099.68 Y(E): 6558258.30
X(N): 5506261.07 Y(E): 6558288.19
X(N): 5507014.36 Y(E): 6558685.40
X(N): 5507107.59 Y(E): 6558686.80
X(N): 5507125.31 Y(E): 6558705.63
X(N): 5507163.15 Y(E): 6558723.66
X(N): 5507206.20 Y(E): 6558735.53
X(N): 5507251.59 Y(E): 6558763.26
X(N): 5507282.38 Y(E): 6558789.07
X(N): 5507268.60 Y(E): 6558827.64
X(N): 5507266.35 Y(E): 6558838.00
X(N): 5507263.30 Y(E): 6558847.31
X(N): 5507240.27 Y(E): 6558888.13
X(N): 5507219.82 Y(E): 6558962.80
X(N): 5507228.36 Y(E): 6559027.30
X(N): 5507223.81 Y(E): 6559043.77
X(N): 5507223.45 Y(E): 6559056.49
X(N): 5507229.00 Y(E): 6559075.74
X(N): 5507242.81 Y(E): 6559098.86
X(N): 5507234.65 Y(E): 6559102.15



LEGENDA:

-  Granica Miasta Ustron
-  Granica działek ewidencyjnych
-  Strefa A
-  Strefa A1
-  Strefa A2
-  Strefa B

X(N): 5507234.11 Y(E): 6559101.36	
X(N): 5507217.39 Y(E): 6559058.42	
X(N): 5507215.38 Y(E): 6559047.06	
X(N): 5507215.38 Y(E): 6559047.06	
X(N): 5507223.06 Y(E): 6559026.84	
X(N): 5507209.43 Y(E): 6558957.91	
X(N): 5507166.21 Y(E): 6559053.01	
X(N): 5507165.52 Y(E): 6559080.29	
X(N): 5507156.31 Y(E): 6559124.64	
X(N): 5507099.06 Y(E): 6559080.65	
X(N): 5506936.51 Y(E): 6559241.68	
X(N): 5506881.98 Y(E): 6559203.49	
X(N): 5506859.87 Y(E): 6559192.92	
X(N): 5506859.47 Y(E): 6559192.60	
X(N): 5506819.35 Y(E): 6559157.59	
X(N): 5506805.88 Y(E): 6559155.32	
X(N): 5506804.16 Y(E): 6559150.51	
X(N): 5506767.73 Y(E): 6559133.52	
X(N): 5506765.43 Y(E): 6559130.43	
X(N): 5506766.58 Y(E): 6559112.35	
X(N): 5506761.43 Y(E): 6559097.99	
X(N): 5506752.45 Y(E): 6559089.63	
X(N): 5506730.85 Y(E): 6559088.46	
X(N): 5506725.76 Y(E): 6559069.27	
X(N): 5506677.01 Y(E): 6559017.16	
X(N): 5506621.06 Y(E): 6559001.35	
X(N): 5506606.96 Y(E): 6559001.34	
X(N): 5506579.40 Y(E): 6558965.32	
X(N): 5506561.02 Y(E): 6558957.43	
X(N): 5506520.28 Y(E): 6558930.37	
X(N): 5506477.92 Y(E): 6558895.45	
X(N): 5506448.27 Y(E): 6558881.21	
X(N): 5506374.38 Y(E): 6558860.29	
X(N): 5506337.98 Y(E): 6558856.00	
X(N): 5506330.31 Y(E): 6558856.44	
X(N): 5506326.17 Y(E): 6558858.68	
X(N): 5506359.60 Y(E): 6558893.85	
X(N): 5506521.50 Y(E): 6559141.05	
X(N): 5506490.10 Y(E): 6559293.78	
X(N): 5506359.12 Y(E): 6559185.44	
X(N): 5506267.47 Y(E): 6559143.24	
X(N): 5506200.29 Y(E): 6559148.83	
X(N): 5506159.88 Y(E): 6559136.93	
X(N): 5506052.36 Y(E): 6559155.17	
X(N): 5505989.11 Y(E): 6559157.47	
X(N): 5505946.79 Y(E): 6559175.84	
X(N): 5505931.11 Y(E): 6559172.08	
X(N): 5505871.25 Y(E): 6559130.64	
X(N): 5505782.42 Y(E): 6559081.12	
X(N): 5505738.67 Y(E): 6559066.87	

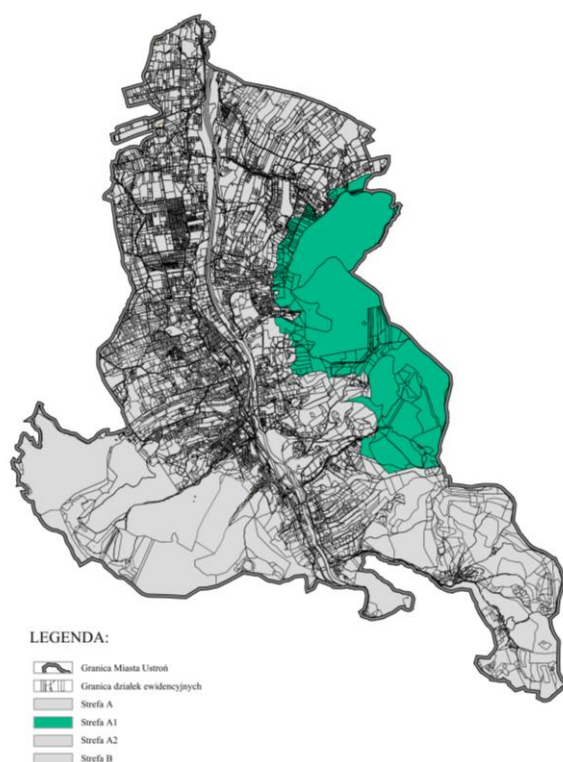
X(N): 5505705.49 Y(E): 6559040.70
 X(N): 5505678.22 Y(E): 6559011.28
 X(N): 5505641.45 Y(E): 6558983.83
 X(N): 5505633.95 Y(E): 6558976.92
 X(N): 5505498.70 Y(E): 6558851.89
 X(N): 5505476.36 Y(E): 6558825.04
 X(N): 5505455.08 Y(E): 6558797.39
 X(N): 5505442.91 Y(E): 6558748.57
 X(N): 5505417.76 Y(E): 6558679.26
 X(N): 5505406.02 Y(E): 6558623.15
 X(N): 5505361.12 Y(E): 6558631.56
 X(N): 5505269.96 Y(E): 6558637.13
 X(N): 5505224.78 Y(E): 6558634.55

2) **Strefa A1**, obejmująca obszar zawarty w granicy wyznaczonej:

a) w kierunku wschodnim przez granicę administracyjną miasta,

b) w kierunku północnym przez granicę działek o numerach i identyfikatorach:

607/19, Id: 240302_1.0002.607/19,
603/2, Id: 240302_1.0002.603/2,
630/1, Id: 240302_1.0002.630/1,
641/4, Id: 240302_1.0002.641/4,
641/1, Id: 240302_1.0002.641/1,
1445/5, Id: 240302_1.0002.1445/5,
600, Id: 240302_1.0002.600,
599/4, Id: 240302_1.0002.599/4,
599/7, Id: 240302_1.0002.599/7,
599/9, Id: 240302_1.0002.599/9,
599/8, Id: 240302_1.0002.599/8,
565/19, Id: 240302_1.0002.565/19,
528/1, Id: 240302_1.0002.528/1,
527/4, Id: 240302_1.0002.527/4,
550/3, Id: 240302_1.0002.550/3,
529/2, Id: 240302_1.0002.529/2,
523/9, Id: 240302_1.0002.523/9,
523/8, Id: 240302_1.0002.523/8,
523/6, Id: 240302_1.0002.523/6,
516/1, Id: 240302_1.0002.516/1,
513, Id: 240302_1.0002.513,
512/3, Id: 240302_1.0002.512/3,
509/1, Id: 240302_1.0002.509/1,
508/3, Id: 240302_1.0002.508/3,
507/3, Id: 240302_1.0002.507/3,
506/3, Id: 240302_1.0002.506/3,
503/4, Id: 240302_1.0002.503/4,



502, Id: 240302_1.0002.502,
501, Id: 240302_1.0002.501,
500, Id: 240302_1.0002.500,

c) w kierunku zachodnim przez granicę
działek o numerach i identyfikatorach

499/3, Id: 240302_1.0002.499/3,
499/5, Id: 240302_1.0002.499/5,
499/6, Id: 240302_1.0002.499/6,
491/2, Id: 240302_1.0002.491/2,
483/6, Id: 240302_1.0002.483/6,
483/11, Id: 240302_1.0002.483/11,
483/9, Id: 240302_1.0002.483/9,
464/1, Id: 240302_1.0002.464/1,
464/4, Id: 240302_1.0002.464/4,
464/5, Id: 240302_1.0002.464/5,
3807/6, Id: 240302_1.0004.3807/6,
3806/3, Id: 240302_1.0004.3806/3,
3619/26, Id: 240302_1.0004.3619/26,
3619/25, Id: 240302_1.0004.3619/25,
3618/3, Id: 240302_1.0004.3618/3,
3618/2, Id: 240302_1.0004.3618/2,
3617, Id: 240302_1.0004.3617,
3604/23, Id: 240302_1.0004.3604/23,
4940/1, Id: 240302_1.0004.4940/1,
4929/1, Id: 240302_1.0004.4929/1,
3978/11, Id: 240302_1.0004.3978/11,
3440/6, Id: 240302_1.0004.3440/6,
3440/5, Id: 240302_1.0004.3440/5,
3978/11, Id: 240302_1.0004.3978/11,
5056/1, Id: 240302_1.0004.5056/1,

d) w kierunku północnym przez granicę
działek o numerach i identyfikatorach

3474/12, Id: 240302_1.0004.3474/12,
3978/5, Id: 240302_1.0004.3978/5,
3978/13, Id: 240302_1.0004.3978/13,
3978/2, Id: 240302_1.0004.3978/2,
3398/1, Id: 240302_1.0004.3398/1,
3978/6, Id: 240302_1.0004.3978/6,
3385/5, Id: 240302_1.0004.3385/5,
3314/6, Id: 240302_1.0004.3314/6,
3313, Id: 240302_1.0004.3313,
3311, Id: 240302_1.0004.3311,
3978/18, Id: 240302_1.0004.3978/18,
4922/15, Id: 240302_1.0004.4922/15,
4024/1, Id: 240302_1.0004.4024/1,
4024/38, Id: 240302_1.0004.4024/38,
4024/39, Id: 240302_1.0004.4024/39,
4024/19, Id: 240302_1.0004.4024/19,

4024/20, Id: 240302_1.0004.4024/20,
4024/21, Id: 240302_1.0004.4024/21,
4024/37, Id: 240302_1.0004.4024/37,
3119/57, Id: 240302_1.0004.3119/57,
4024/31, Id: 240302_1.0004.4024/31,
3119/49, Id: 240302_1.0004.3119/49,
3119/50, Id: 240302_1.0004.3119/50,
4024/4, Id: 240302_1.0004.4024/4,
3995/5, Id: 240302_1.0004.3995/5,
3995/2, Id: 240302_1.0004.3995/2,
3995/6, Id: 240302_1.0004.3995/6,
4949/9, Id: 240302_1.0004.4949/9,
3999/6, Id: 240302_1.0004.3999/6,
3991/69, Id: 240302_1.0004.3991/69,
3991/68, Id: 240302_1.0004.3991/68,
3991/71, Id: 240302_1.0004.3991/71,
4003/12, Id: 240302_1.0004.4003/12,
4202, Id: 240302_1.0004.4202,
4201/2, Id: 240302_1.0004.4201/2,
4957/1, Id: 240302_1.0004.4957/1,
4197/2, Id: 240302_1.0004.4197/2,
4198, Id: 240302_1.0004.4198,
4258/3, Id: 240302_1.0004.4258/3,
5055/4, Id: 240302_1.0004.5055/4,
4258/3, Id: 240302_1.0004.4258/3,
4264/60, Id: 240302_1.0004.4264/60,
4259, Id: 240302_1.0004.4259,
4258/2, Id: 240302_1.0004.4258/2,
4247/13, Id: 240302_1.0004.4247/13,
4258/15, Id: 240302_1.0004.4258/15,
4254/2, Id: 240302_1.0004.4254/2

Współrzędne granic strefy w obrębie miasta:

X(N): 5512905.01 Y(E): 6561418.50
 X(N): 5512920.76 Y(E): 6561368.51
 X(N): 5512900.96 Y(E): 6561313.17
 X(N): 5512856.35 Y(E): 6561223.74
 X(N): 5512830.79 Y(E): 6561173.77
 X(N): 5512784.22 Y(E): 6561076.82
 X(N): 5512728.04 Y(E): 6560974.17
 X(N): 5512707.45 Y(E): 6560978.55
 X(N): 5512697.64 Y(E): 6560987.95
 X(N): 5512698.13 Y(E): 6560994.69
 X(N): 5512690.99 Y(E): 6560995.71
 X(N): 5512691.81 Y(E): 6560987.36
 X(N): 5512706.23 Y(E): 6560976.45
 X(N): 5512725.20 Y(E): 6560969.31
 X(N): 5512724.92 Y(E): 6560968.65
 X(N): 5512718.20 Y(E): 6560955.50 m

X(N): 5512714.68 Y(E): 6560949.99	
X(N): 5512719.01 Y(E): 6560947.22	
X(N): 5512697.20 Y(E): 6560930.10	
X(N): 5512699.23 Y(E): 6560928.55	
X(N): 5512695.42 Y(E): 6560910.20	
X(N): 5512692.81 Y(E): 6560898.12	
X(N): 5512671.95 Y(E): 6560908.06	
X(N): 5512662.02 Y(E): 6560912.76	
X(N): 5512646.60 Y(E): 6560888.01	
X(N): 5512645.31 Y(E): 6560831.10	
X(N): 5512675.97 Y(E): 6560817.19	
X(N): 5512648.72 Y(E): 6560768.70	
X(N): 5512640.50 Y(E): 6560748.28	
X(N): 5512611.98 Y(E): 6560664.46	
X(N): 5512598.91 Y(E): 6560637.63	
X(N): 5512589.42 Y(E): 6560630.74	
X(N): 5512589.69 Y(E): 6560630.74	
X(N): 5512581.43 Y(E): 6560627.40	
X(N): 5512581.56 Y(E): 6560627.40	
X(N): 5512569.09 Y(E): 6560635.38	
X(N): 5512562.21 Y(E): 6560625.67	
X(N): 5512545.52 Y(E): 6560614.64	
X(N): 5512534.13 Y(E): 6560605.00	
X(N): 5512481.67 Y(E): 6560612.32	
X(N): 5512464.39 Y(E): 6560616.78	
X(N): 5512460.84 Y(E): 6560618.55	
X(N): 5512460.97 Y(E): 6560618.55	
X(N): 5512452.85 Y(E): 6560634.94	
X(N): 5512443.14 Y(E): 6560651.22	
X(N): 5512434.72 Y(E): 6560665.77	
X(N): 5512428.15 Y(E): 6560679.22	
X(N): 5512428.02 Y(E): 6560679.36	
X(N): 5512424.47 Y(E): 6560690.79	
X(N): 5512421.11 Y(E): 6560707.25	
X(N): 5512420.68 Y(E): 6560714.81	
X(N): 5512418.49 Y(E): 6560719.60	
X(N): 5512413.04 Y(E): 6560737.81	
X(N): 5512410.02 Y(E): 6560749.10	
X(N): 5512405.26 Y(E): 6560759.36	
X(N): 5512370.58 Y(E): 6560740.10	
X(N): 5512354.15 Y(E): 6560729.06	
X(N): 5512337.84 Y(E): 6560717.63	
X(N): 5512327.16 Y(E): 6560710.76	
X(N): 5512321.25 Y(E): 6560704.48	
X(N): 5512238.87 Y(E): 6560632.50	
X(N): 5512185.39 Y(E): 6560563.44	
X(N): 5512142.45 Y(E): 6560530.38	
X(N): 5512140.34 Y(E): 6560510.68	
X(N): 5512139.88 Y(E): 6560506.45	
X(N): 5512165.24 Y(E): 6560491.82	

X(N): 5512147.94 Y(E): 6560475.23	
X(N): 5512151.60 Y(E): 6560471.61	
X(N): 5512131.34 Y(E): 6560451.89	
X(N): 5512135.88 Y(E): 6560444.42	
X(N): 5512124.49 Y(E): 6560434.11	
X(N): 5512121.49 Y(E): 6560437.86	
X(N): 5512094.99 Y(E): 6560416.36	
X(N): 5512099.61 Y(E): 6560414.98	
X(N): 5512140.23 Y(E): 6560403.18	
X(N): 5512148.67 Y(E): 6560400.69	
X(N): 5512191.36 Y(E): 6560385.69	
X(N): 5512199.45 Y(E): 6560386.64	
X(N): 5512218.58 Y(E): 6560381.35	
X(N): 5512226.36 Y(E): 6560379.27	
X(N): 5512244.68 Y(E): 6560373.20	
X(N): 5512249.54 Y(E): 6560370.09	
X(N): 5512256.13 Y(E): 6560368.01	
X(N): 5512273.28 Y(E): 6560352.96	
X(N): 5512277.23 Y(E): 6560351.45	
X(N): 5512298.83 Y(E): 6560323.49	
X(N): 5512324.16 Y(E): 6560297.07	
X(N): 5512333.80 Y(E): 6560274.83	
X(N): 5512336.13 Y(E): 6560270.96	
X(N): 5512342.34 Y(E): 6560260.42	
X(N): 5512358.87 Y(E): 6560239.15	
X(N): 5512386.85 Y(E): 6560212.30	
X(N): 5512406.73 Y(E): 6560194.29	
X(N): 5512426.98 Y(E): 6560173.64	
X(N): 5512455.19 Y(E): 6560145.19	
X(N): 5512457.15 Y(E): 6560143.18	
X(N): 5512508.90 Y(E): 6560171.75	
X(N): 5512500.95 Y(E): 6560161.26	
X(N): 5512463.43 Y(E): 6560137.01	
X(N): 5512475.96 Y(E): 6560123.60	
X(N): 5512483.22 Y(E): 6560112.38	
X(N): 5512506.41 Y(E): 6560084.14	
X(N): 5512533.01 Y(E): 6560063.40	
X(N): 5512534.42 Y(E): 6560059.67	
X(N): 5512520.08 Y(E): 6560056.69	
X(N): 5512497.64 Y(E): 6560081.34	
X(N): 5512472.85 Y(E): 6560109.08	
X(N): 5512451.43 Y(E): 6560131.21	
X(N): 5512434.71 Y(E): 6560148.25	
X(N): 5512361.57 Y(E): 6560222.83	
X(N): 5512351.92 Y(E): 6560234.34	
X(N): 5512302.40 Y(E): 6560213.69	
X(N): 5512297.61 Y(E): 6560212.03	
X(N): 5512278.17 Y(E): 6560203.69	
X(N): 5512278.17 Y(E): 6560203.82	
X(N): 5512258.47 Y(E): 6560195.74	

X(N): 5512207.62 Y(E): 6560175.10	
X(N): 5512171.81 Y(E): 6560159.82	
X(N): 5512236.40 Y(E): 6560009.49	
X(N): 5512242.05 Y(E): 6559996.97	
X(N): 5512237.00 Y(E): 6559995.32	
X(N): 5512222.23 Y(E): 6560029.14	
X(N): 5512204.62 Y(E): 6560069.23	
X(N): 5512190.24 Y(E): 6560102.52	
X(N): 5512166.35 Y(E): 6560157.91	
X(N): 5512164.36 Y(E): 6560157.14	
X(N): 5512136.25 Y(E): 6560144.54	
X(N): 5512104.02 Y(E): 6560129.88	
X(N): 5512076.34 Y(E): 6560074.18	
X(N): 5512083.78 Y(E): 6560056.94	
X(N): 5512110.65 Y(E): 6559996.87	
X(N): 5512079.50 Y(E): 6559983.98	
X(N): 5512060.53 Y(E): 6559976.02	
X(N): 5512066.23 Y(E): 6559941.66	
X(N): 5512061.29 Y(E): 6559928.95	
X(N): 5512061.36 Y(E): 6559928.95	
X(N): 5512063.67 Y(E): 6559923.09	
X(N): 5512044.97 Y(E): 6559916.06	
X(N): 5512034.63 Y(E): 6559905.27	
X(N): 5512015.46 Y(E): 6559947.17	
X(N): 5511987.87 Y(E): 6559952.50	
X(N): 5512017.98 Y(E): 6559892.72	
X(N): 5512018.24 Y(E): 6559892.25	
X(N): 5512008.43 Y(E): 6559885.83	
X(N): 5511994.38 Y(E): 6559879.60	
X(N): 5511982.76 Y(E): 6559872.67	
X(N): 5511980.70 Y(E): 6559871.44	
X(N): 5511957.80 Y(E): 6559862.08	
X(N): 5511931.76 Y(E): 6559855.08	
X(N): 5511905.28 Y(E): 6559880.06	
X(N): 5511889.58 Y(E): 6559889.07	
X(N): 5511876.52 Y(E): 6559887.92	
X(N): 5511854.53 Y(E): 6559886.56	
X(N): 5511832.32 Y(E): 6559884.27	
X(N): 5511807.42 Y(E): 6559878.51	
X(N): 5511762.27 Y(E): 6559857.93	
X(N): 5511712.72 Y(E): 6559835.82	
X(N): 5511710.06 Y(E): 6559834.33	
X(N): 5511712.47 Y(E): 6559826.42	
X(N): 5511686.14 Y(E): 6559812.81	
X(N): 5511677.47 Y(E): 6559807.96	
X(N): 5511671.06 Y(E): 6559803.74	
X(N): 5511643.62 Y(E): 6559771.27	
X(N): 5511635.08 Y(E): 6559761.59	
X(N): 5511589.67 Y(E): 6559722.08	
X(N): 5511585.84 Y(E): 6559717.83	

X(N): 5511562.63 Y(E): 6559699.34	
X(N): 5511531.61 Y(E): 6559696.77	
X(N): 5511531.68 Y(E): 6559696.77	
X(N): 5511516.17 Y(E): 6559695.12	
X(N): 5511495.94 Y(E): 6559692.22	
X(N): 5511474.99 Y(E): 6559689.72	
X(N): 5511456.96 Y(E): 6559687.64	
X(N): 5511440.30 Y(E): 6559684.55	
X(N): 5511406.67 Y(E): 6559679.50	
X(N): 5511405.54 Y(E): 6559679.32	
X(N): 5511402.63 Y(E): 6559679.03	
X(N): 5511369.94 Y(E): 6559679.73	
X(N): 5511343.69 Y(E): 6559682.59	
X(N): 5511326.06 Y(E): 6559685.68	
X(N): 5511292.26 Y(E): 6559682.82	
X(N): 5511226.70 Y(E): 6559675.88	
X(N): 5511218.24 Y(E): 6559706.77	
X(N): 5511218.24 Y(E): 6559706.71	
X(N): 5511081.36 Y(E): 6559637.90	
X(N): 5511075.93 Y(E): 6559628.17	
X(N): 5511064.41 Y(E): 6559607.81	
X(N): 5511056.34 Y(E): 6559608.05	
X(N): 5511013.75 Y(E): 6559611.00	
X(N): 5510961.37 Y(E): 6559614.87	
X(N): 5510914.30 Y(E): 6559619.47	
X(N): 5510852.95 Y(E): 6559625.05	
X(N): 5510851.28 Y(E): 6559599.52	
X(N): 5510849.03 Y(E): 6559599.69	
X(N): 5510848.67 Y(E): 6559592.67	
X(N): 5510842.19 Y(E): 6559592.76	
X(N): 5510842.56 Y(E): 6559600.57	
X(N): 5510845.47 Y(E): 6559600.79	
X(N): 5510845.82 Y(E): 6559616.94	
X(N): 5510838.27 Y(E): 6559616.91	
X(N): 5510839.11 Y(E): 6559630.14	
X(N): 5510819.93 Y(E): 6559631.05	
X(N): 5510819.93 Y(E): 6559631.05	
X(N): 5510814.63 Y(E): 6559631.12	
X(N): 5510814.50 Y(E): 6559631.26	
X(N): 5510811.19 Y(E): 6559631.04	
X(N): 5510800.60 Y(E): 6559631.44	
X(N): 5510795.04 Y(E): 6559631.12	
X(N): 5510794.30 Y(E): 6559615.11	
X(N): 5510793.94 Y(E): 6559607.97	
X(N): 5510783.42 Y(E): 6559594.07	
X(N): 5510778.39 Y(E): 6559584.08	
X(N): 5510750.92 Y(E): 6559588.81	
X(N): 5510735.43 Y(E): 6559588.89	
X(N): 5510715.06 Y(E): 6559590.22	
X(N): 5510716.96 Y(E): 6559623.82	

X(N): 5510717.75 Y(E): 6559633.34	
X(N): 5510723.84 Y(E): 6559632.86	
X(N): 5510729.82 Y(E): 6559724.26	
X(N): 5510722.94 Y(E): 6559724.75	
X(N): 5510656.37 Y(E): 6559726.57	
X(N): 5510656.24 Y(E): 6559726.57	
X(N): 5510648.89 Y(E): 6559662.06	
X(N): 5510613.93 Y(E): 6559671.40	
X(N): 5510563.94 Y(E): 6559684.77	
X(N): 5510557.55 Y(E): 6559672.41	
X(N): 5510557.93 Y(E): 6559621.57	
X(N): 5510537.08 Y(E): 6559636.54	
X(N): 5510438.08 Y(E): 6559728.02	
X(N): 5510427.21 Y(E): 6559737.30	
X(N): 5510425.11 Y(E): 6559748.71	
X(N): 5510421.82 Y(E): 6559749.55	
X(N): 5510411.35 Y(E): 6559769.15	
X(N): 5510408.74 Y(E): 6559781.63	
X(N): 5510427.96 Y(E): 6559843.07	
X(N): 5510430.78 Y(E): 6559846.47	
X(N): 5510432.88 Y(E): 6559855.05	
X(N): 5510433.15 Y(E): 6559854.91	
X(N): 5510434.05 Y(E): 6559862.98	
X(N): 5510443.74 Y(E): 6559895.02	
X(N): 5510443.56 Y(E): 6559900.85	
X(N): 5510443.23 Y(E): 6559915.95	
X(N): 5510434.79 Y(E): 6559928.64	
X(N): 5510430.73 Y(E): 6559931.73	
X(N): 5510403.62 Y(E): 6559914.09	
X(N): 5510416.77 Y(E): 6559887.83	
X(N): 5510438.63 Y(E): 6559898.40	
X(N): 5510437.83 Y(E): 6559888.08	
X(N): 5510430.86 Y(E): 6559861.96	
X(N): 5510420.01 Y(E): 6559882.10	
X(N): 5510403.89 Y(E): 6559874.77	
X(N): 5510403.07 Y(E): 6559873.19	
X(N): 5510409.38 Y(E): 6559889.26	
X(N): 5510406.08 Y(E): 6559900.02	
X(N): 5510399.49 Y(E): 6559902.23	
X(N): 5510391.12 Y(E): 6559929.75	
X(N): 5510355.11 Y(E): 6559920.16	
X(N): 5510358.12 Y(E): 6559966.86	
X(N): 5510352.45 Y(E): 6559979.11	
X(N): 5510351.14 Y(E): 6559980.19	
X(N): 5510344.19 Y(E): 6559984.65	
X(N): 5510342.42 Y(E): 6559971.57	
X(N): 5510331.00 Y(E): 6559939.15	
X(N): 5510327.30 Y(E): 6559929.14	
X(N): 5510317.24 Y(E): 6559909.68	
X(N): 5510317.24 Y(E): 6559909.55	

X(N): 5510314.84 Y(E): 6559898.46	
X(N): 5510307.75 Y(E): 6559912.72	
X(N): 5510319.84 Y(E): 6559925.66	
X(N): 5510320.73 Y(E): 6559933.33	
X(N): 5510328.08 Y(E): 6559948.06	
X(N): 5510323.77 Y(E): 6559962.68	
X(N): 5510316.91 Y(E): 6559974.16	
X(N): 5510329.51 Y(E): 6559995.70	
X(N): 5510332.08 Y(E): 6559999.77	
X(N): 5510331.90 Y(E): 6560006.53	
X(N): 5510322.79 Y(E): 6560018.17	
X(N): 5510318.92 Y(E): 6560035.96	
X(N): 5510328.00 Y(E): 6560041.66	
X(N): 5510327.87 Y(E): 6560041.53	
X(N): 5510326.30 Y(E): 6560062.87	
X(N): 5510331.73 Y(E): 6560082.92	
X(N): 5510330.03 Y(E): 6560094.86	
X(N): 5510339.35 Y(E): 6560108.37	
X(N): 5510336.33 Y(E): 6560120.72	
X(N): 5510322.39 Y(E): 6560127.53	
X(N): 5510320.74 Y(E): 6560132.71	
X(N): 5510316.59 Y(E): 6560159.25	
X(N): 5510315.14 Y(E): 6560139.54	
X(N): 5510310.90 Y(E): 6560129.80	
X(N): 5510311.03 Y(E): 6560129.67	
X(N): 5510308.79 Y(E): 6560129.83	
X(N): 5510282.11 Y(E): 6560125.28	
X(N): 5510275.61 Y(E): 6560124.05	
X(N): 5510255.96 Y(E): 6560109.88	
X(N): 5510242.31 Y(E): 6560098.81	
X(N): 5510255.96 Y(E): 6560109.61	
X(N): 5510242.31 Y(E): 6560098.67	
X(N): 5510236.88 Y(E): 6560069.09	
X(N): 5510211.60 Y(E): 6560039.24	
X(N): 5510182.46 Y(E): 6560018.98	
X(N): 5510175.27 Y(E): 6560025.69	
X(N): 5510173.13 Y(E): 6560023.87	
X(N): 5510180.32 Y(E): 6560017.02	
X(N): 5510164.42 Y(E): 6560006.24	
X(N): 5510158.55 Y(E): 6559972.96	
X(N): 5510158.41 Y(E): 6559972.43	
X(N): 5510159.73 Y(E): 6559961.95	
X(N): 5510191.35 Y(E): 6559891.10	
X(N): 5510212.93 Y(E): 6559861.16	
X(N): 5510219.19 Y(E): 6559814.07	
X(N): 5510238.28 Y(E): 6559796.34	
X(N): 5510239.57 Y(E): 6559793.94	
X(N): 5510236.58 Y(E): 6559777.57	
X(N): 5510238.99 Y(E): 6559770.25	
X(N): 5510241.49 Y(E): 6559768.63	

X(N): 5510248.83 Y(E): 6559763.64	
X(N): 5510253.03 Y(E): 6559760.80	
X(N): 5510269.55 Y(E): 6559748.80	
X(N): 5510277.65 Y(E): 6559730.02	
X(N): 5510283.04 Y(E): 6559717.77	
X(N): 5510283.18 Y(E): 6559717.90	
X(N): 5510279.41 Y(E): 6559703.78	
X(N): 5510279.41 Y(E): 6559703.65	
X(N): 5510272.99 Y(E): 6559678.58	
X(N): 5510272.96 Y(E): 6559676.07	
X(N): 5510277.02 Y(E): 6559653.11	
X(N): 5510273.19 Y(E): 6559643.63	
X(N): 5510270.74 Y(E): 6559638.63	
X(N): 5510262.10 Y(E): 6559626.30	
X(N): 5510265.10 Y(E): 6559603.09	
X(N): 5510284.78 Y(E): 6559599.92	
X(N): 5510286.98 Y(E): 6559596.05	
X(N): 5510292.19 Y(E): 6559589.76	
X(N): 5510289.70 Y(E): 6559581.19	
X(N): 5510290.19 Y(E): 6559578.80	
X(N): 5510290.20 Y(E): 6559579.19	
X(N): 5510297.93 Y(E): 6559572.87	
X(N): 5510298.54 Y(E): 6559569.15	
X(N): 5510292.85 Y(E): 6559559.83	
X(N): 5510283.92 Y(E): 6559545.12	
X(N): 5510272.57 Y(E): 6559527.66	
X(N): 5510256.22 Y(E): 6559522.85	
X(N): 5510248.56 Y(E): 6559514.21	
X(N): 5510246.85 Y(E): 6559505.10	
X(N): 5510259.81 Y(E): 6559494.47	
X(N): 5510258.56 Y(E): 6559480.19	
X(N): 5510244.80 Y(E): 6559460.38	
X(N): 5510249.17 Y(E): 6559450.66	
X(N): 5510247.07 Y(E): 6559442.48	
X(N): 5510237.54 Y(E): 6559442.60	
X(N): 5510225.77 Y(E): 6559453.48	
X(N): 5510218.52 Y(E): 6559406.05	
X(N): 5510158.58 Y(E): 6559348.86	
X(N): 5510151.07 Y(E): 6559341.81	
X(N): 5510116.08 Y(E): 6559308.79	
X(N): 5510111.21 Y(E): 6559290.84	
X(N): 5510068.04 Y(E): 6559280.56	
X(N): 5510053.13 Y(E): 6559204.64	
X(N): 5510052.55 Y(E): 6559201.07	
X(N): 5510040.83 Y(E): 6559185.87	
X(N): 5510032.33 Y(E): 6559164.00	
X(N): 5510008.51 Y(E): 6559154.92	
X(N): 5509954.63 Y(E): 6559115.13	
X(N): 5509939.77 Y(E): 6559112.81	
X(N): 5509937.83 Y(E): 6559096.68	

X(N): 5509937.36 Y(E): 6559091.00	
X(N): 5509905.32 Y(E): 6559070.90	
X(N): 5509893.64 Y(E): 6559068.54	
X(N): 5509890.43 Y(E): 6559066.34	
X(N): 5509875.65 Y(E): 6559070.11	
X(N): 5509865.03 Y(E): 6559057.80	
X(N): 5509852.22 Y(E): 6559060.23	
X(N): 5509838.18 Y(E): 6559059.75	
X(N): 5509835.15 Y(E): 6559060.59	
X(N): 5509858.53 Y(E): 6559066.36	
X(N): 5509869.37 Y(E): 6559075.09	
X(N): 5509889.69 Y(E): 6559070.05	
X(N): 5509902.43 Y(E): 6559072.93	
X(N): 5509921.36 Y(E): 6559082.47	
X(N): 5509936.82 Y(E): 6559119.60	
X(N): 5509949.95 Y(E): 6559121.55	
X(N): 5509975.82 Y(E): 6559135.63	
X(N): 5510002.87 Y(E): 6559158.44	
X(N): 5510026.71 Y(E): 6559169.64	
X(N): 5510032.63 Y(E): 6559186.11	
X(N): 5510043.39 Y(E): 6559199.34	
X(N): 5510046.34 Y(E): 6559212.14	
X(N): 5510043.39 Y(E): 6559199.34	
X(N): 5510046.35 Y(E): 6559212.27	
X(N): 5510063.63 Y(E): 6559286.98	
X(N): 5510106.90 Y(E): 6559295.54	
X(N): 5510108.28 Y(E): 6559309.95	
X(N): 5510146.10 Y(E): 6559346.25	
X(N): 5510153.88 Y(E): 6559353.56	
X(N): 5510172.11 Y(E): 6559370.66	
X(N): 5510212.87 Y(E): 6559409.31	
X(N): 5510224.42 Y(E): 6559461.31	
X(N): 5510240.94 Y(E): 6559449.18	
X(N): 5510240.06 Y(E): 6559462.69	
X(N): 5510253.81 Y(E): 6559480.78	
X(N): 5510254.88 Y(E): 6559491.89	
X(N): 5510245.35 Y(E): 6559502.21	
X(N): 5510242.64 Y(E): 6559507.01	
X(N): 5510244.59 Y(E): 6559514.40	
X(N): 5510255.22 Y(E): 6559527.63	
X(N): 5510255.09 Y(E): 6559527.37	
X(N): 5510269.96 Y(E): 6559531.01	
X(N): 5510290.44 Y(E): 6559567.54	
X(N): 5510280.95 Y(E): 6559590.83	
X(N): 5510254.48 Y(E): 6559630.90	
X(N): 5510262.30 Y(E): 6559641.66	
X(N): 5510270.16 Y(E): 6559655.32	
X(N): 5510263.99 Y(E): 6559678.84	
X(N): 5510271.50 Y(E): 6559706.14	
X(N): 5510271.64 Y(E): 6559706.27	

X(N): 5510276.08 Y(E): 6559722.10	
X(N): 5510263.87 Y(E): 6559749.40	
X(N): 5510239.84 Y(E): 6559764.29	
X(N): 5510230.60 Y(E): 6559756.07	
X(N): 5510229.03 Y(E): 6559738.08	
X(N): 5510227.08 Y(E): 6559690.85	
X(N): 5510227.79 Y(E): 6559684.48	
X(N): 5510226.06 Y(E): 6559674.31	
X(N): 5510224.27 Y(E): 6559658.58	
X(N): 5510127.95 Y(E): 6559663.30	
X(N): 5510071.98 Y(E): 6559695.96	
X(N): 5510064.74 Y(E): 6559748.35	
X(N): 5510007.36 Y(E): 6559754.67	
X(N): 5509948.25 Y(E): 6559749.63	
X(N): 5509918.48 Y(E): 6559850.12	
X(N): 5509900.06 Y(E): 6559849.04	
X(N): 5509867.30 Y(E): 6559844.44	
X(N): 5509852.59 Y(E): 6559843.32	
X(N): 5509877.87 Y(E): 6559853.17	
X(N): 5509909.33 Y(E): 6559868.77	
X(N): 5509940.51 Y(E): 6559884.25	
X(N): 5509886.46 Y(E): 6559941.10	
X(N): 5509851.06 Y(E): 6559917.48	
X(N): 5509814.54 Y(E): 6559899.16	
X(N): 5509810.59 Y(E): 6559910.47	
X(N): 5509810.12 Y(E): 6559915.51	
X(N): 5509807.36 Y(E): 6559936.20	
X(N): 5509805.02 Y(E): 6559950.00	
X(N): 5509800.25 Y(E): 6559978.92	
X(N): 5509791.39 Y(E): 6560019.68	
X(N): 5509783.25 Y(E): 6560015.03	
X(N): 5509707.74 Y(E): 6559971.81	
X(N): 5509681.85 Y(E): 6559966.46	
X(N): 5509682.00 Y(E): 6560017.57	
X(N): 5509693.44 Y(E): 6560051.44	
X(N): 5509689.20 Y(E): 6560051.23	
X(N): 5509671.94 Y(E): 6560007.51	
X(N): 5509670.87 Y(E): 6559956.81	
X(N): 5509672.28 Y(E): 6559913.50	
X(N): 5509669.83 Y(E): 6559869.05	
X(N): 5509667.90 Y(E): 6559833.60	
X(N): 5509664.19 Y(E): 6559833.12	
X(N): 5509664.93 Y(E): 6559868.98	
X(N): 5509666.17 Y(E): 6559902.33	
X(N): 5509666.60 Y(E): 6560004.40	
X(N): 5509682.52 Y(E): 6560046.55	
X(N): 5509671.54 Y(E): 6560046.70	
X(N): 5509663.73 Y(E): 6560046.93	
X(N): 5509619.79 Y(E): 6560048.45	
X(N): 5509581.06 Y(E): 6560042.74	

X(N): 5509563.08 Y(E): 6560044.44	
X(N): 5509508.77 Y(E): 6560062.50	
X(N): 5509492.88 Y(E): 6560071.85	
X(N): 5509492.48 Y(E): 6560071.99	
X(N): 5509479.04 Y(E): 6560076.80	
X(N): 5509467.66 Y(E): 6560077.35	
X(N): 5509451.61 Y(E): 6560074.52	
X(N): 5509435.62 Y(E): 6560066.79	
X(N): 5509420.76 Y(E): 6560054.54	
X(N): 5509409.24 Y(E): 6560044.23	
X(N): 5509357.95 Y(E): 6560020.29	
X(N): 5509353.92 Y(E): 6560006.05	
X(N): 5509344.63 Y(E): 6559975.06	
X(N): 5509332.10 Y(E): 6559978.14	
X(N): 5509324.23 Y(E): 6559954.02	
X(N): 5509325.42 Y(E): 6559943.81	
X(N): 5509318.17 Y(E): 6559936.36	
X(N): 5509300.73 Y(E): 6559949.03	
X(N): 5509250.03 Y(E): 6559989.16	
X(N): 5509234.77 Y(E): 6559996.78	
X(N): 5509224.41 Y(E): 6559984.34	
X(N): 5509249.90 Y(E): 6559989.16	
X(N): 5509235.04 Y(E): 6559996.64	
X(N): 5509224.41 Y(E): 6559984.34	
X(N): 5509176.61 Y(E): 6560013.17	
X(N): 5509172.56 Y(E): 6560017.20	
X(N): 5509172.93 Y(E): 6560085.24	
X(N): 5509118.18 Y(E): 6560119.60	
X(N): 5509118.24 Y(E): 6560143.43	
X(N): 5509121.84 Y(E): 6560155.83	
X(N): 5509124.90 Y(E): 6560166.51	
X(N): 5509140.46 Y(E): 6560191.99	
X(N): 5509184.43 Y(E): 6560262.76	
X(N): 5509187.82 Y(E): 6560278.60	
X(N): 5509189.77 Y(E): 6560285.59	
X(N): 5509216.84 Y(E): 6560379.63	
X(N): 5509224.90 Y(E): 6560428.24	
X(N): 5509230.68 Y(E): 6560464.84	
X(N): 5509239.31 Y(E): 6560516.22	
X(N): 5509216.64 Y(E): 6560633.69	
X(N): 5509144.60 Y(E): 6560652.26	
X(N): 5509101.55 Y(E): 6560669.91	
X(N): 5509134.47 Y(E): 6560765.99	
X(N): 5509143.02 Y(E): 6560791.56	
X(N): 5509175.58 Y(E): 6560890.42	
X(N): 5509150.66 Y(E): 6560898.29	
X(N): 5509154.55 Y(E): 6560911.61	
X(N): 5509160.31 Y(E): 6560916.97	
X(N): 5509166.41 Y(E): 6560947.60	
X(N): 5509192.34 Y(E): 6561065.74	

X(N): 5509204.59 Y(E): 6561080.41	
X(N): 5509220.24 Y(E): 6561082.72	
X(N): 5509216.05 Y(E): 6561165.65	
X(N): 5509197.50 Y(E): 6561164.97	
X(N): 5509196.95 Y(E): 6561173.05	
X(N): 5509176.29 Y(E): 6561172.27	
X(N): 5509150.53 Y(E): 6561186.38	
X(N): 5509112.38 Y(E): 6561125.59	
X(N): 5509109.27 Y(E): 6561120.47	
X(N): 5509105.73 Y(E): 6561133.09	
X(N): 5509120.85 Y(E): 6561165.20	
X(N): 5509134.81 Y(E): 6561209.49	
X(N): 5509158.57 Y(E): 6561233.80	
X(N): 5509161.97 Y(E): 6561270.56	
X(N): 5509271.60 Y(E): 6561330.40	
X(N): 5509209.02 Y(E): 6561333.62	
X(N): 5509212.52 Y(E): 6561357.80	
X(N): 5509140.19 Y(E): 6561394.77	
X(N): 5509023.26 Y(E): 6561412.35	
X(N): 5509024.59 Y(E): 6561393.13	
X(N): 5509013.46 Y(E): 6561391.96	
X(N): 5509001.67 Y(E): 6561391.32	
X(N): 5508995.49 Y(E): 6561414.44	
X(N): 5509004.07 Y(E): 6561422.93	
X(N): 5509097.53 Y(E): 6561412.02	
X(N): 5509155.45 Y(E): 6561396.82	
X(N): 5509159.82 Y(E): 6561407.09	
X(N): 5509098.98 Y(E): 6561421.93	
X(N): 5509013.59 Y(E): 6561431.67	
X(N): 5508982.72 Y(E): 6561440.16	
X(N): 5508944.73 Y(E): 6561450.86	
X(N): 5508928.75 Y(E): 6561453.19	
X(N): 5508856.10 Y(E): 6561466.07	
X(N): 5508841.54 Y(E): 6561466.00	
X(N): 5508842.07 Y(E): 6561466.00	
X(N): 5508773.23 Y(E): 6561466.12	
X(N): 5508734.44 Y(E): 6561456.57	
X(N): 5508746.52 Y(E): 6561419.47	
X(N): 5508748.42 Y(E): 6561402.50	
X(N): 5508754.50 Y(E): 6561382.03	
X(N): 5508753.41 Y(E): 6561370.27	
X(N): 5508768.71 Y(E): 6561336.04	
X(N): 5508787.69 Y(E): 6561309.31	
X(N): 5508783.12 Y(E): 6561294.41	
X(N): 5508701.85 Y(E): 6561047.52	
X(N): 5508670.01 Y(E): 6560953.02	
X(N): 5508660.99 Y(E): 6560912.10	
X(N): 5508671.54 Y(E): 6560988.48	
X(N): 5508670.49 Y(E): 6561018.68	
X(N): 5508677.23 Y(E): 6561077.37	

X(N): 5508676.96 Y(E): 6561077.37	
X(N): 5508673.41 Y(E): 6561128.79	
X(N): 5508672.21 Y(E): 6561168.13	
X(N): 5508652.02 Y(E): 6561301.71	
X(N): 5508651.89 Y(E): 6561301.85	
X(N): 5508616.19 Y(E): 6561345.61	
X(N): 5508596.46 Y(E): 6561374.87	
X(N): 5508566.75 Y(E): 6561410.75	
X(N): 5508531.82 Y(E): 6561441.93	
X(N): 5508488.91 Y(E): 6561530.80	
X(N): 5508469.31 Y(E): 6561539.67	
X(N): 5508334.43 Y(E): 6561591.64	
X(N): 5508303.61 Y(E): 6561604.10	
X(N): 5508279.60 Y(E): 6561590.65	
X(N): 5508199.38 Y(E): 6561571.33	
X(N): 5508158.49 Y(E): 6561572.27	
X(N): 5508153.24 Y(E): 6561575.65	
X(N): 5508117.72 Y(E): 6561553.35	
X(N): 5508112.41 Y(E): 6561552.10	
X(N): 5508114.84 Y(E): 6561555.51	
X(N): 5508117.54 Y(E): 6561569.77	
X(N): 5508111.75 Y(E): 6561571.84	
X(N): 5508108.61 Y(E): 6561554.80	
X(N): 5508105.91 Y(E): 6561551.39	
X(N): 5508043.86 Y(E): 6561544.54	
X(N): 5508013.71 Y(E): 6561487.48	
X(N): 5508007.72 Y(E): 6561385.22	
X(N): 5508011.40 Y(E): 6561353.93	
X(N): 5508004.13 Y(E): 6561344.63	
X(N): 5507976.64 Y(E): 6561318.52	
X(N): 5507934.15 Y(E): 6561288.76	
X(N): 5507911.44 Y(E): 6561293.43	
X(N): 5507878.64 Y(E): 6561306.32	
X(N): 5507845.62 Y(E): 6561292.33	
X(N): 5507843.35 Y(E): 6561300.30	
X(N): 5507764.27 Y(E): 6561287.19	
X(N): 5507714.79 Y(E): 6561280.03	
X(N): 5507645.64 Y(E): 6561416.26	
X(N): 5507593.22 Y(E): 6561566.29	
X(N): 5507569.07 Y(E): 6561582.11	
X(N): 5507527.85 Y(E): 6561627.93	
X(N): 5507512.97 Y(E): 6561644.28	
X(N): 5507414.05 Y(E): 6561741.58	
X(N): 5507399.54 Y(E): 6561755.94	
X(N): 5507378.12 Y(E): 6561777.28	
X(N): 5507344.95 Y(E): 6561811.61	
X(N): 5507380.12 Y(E): 6561948.04	
X(N): 5507477.24 Y(E): 6562321.42	
X(N): 5507454.97 Y(E): 6562359.05	
X(N): 5507448.11 Y(E): 6562420.57	

X(N): 5507448.78 Y(E): 6562451.27
 X(N): 5507441.08 Y(E): 6562489.51
 X(N): 5507448.28 Y(E): 6562512.98
 X(N): 5507450.76 Y(E): 6562539.95
 X(N): 5507452.98 Y(E): 6562567.99
 X(N): 5507460.66 Y(E): 6562588.01
 X(N): 5507463.38 Y(E): 6562592.74
 X(N): 5507463.64 Y(E): 6562592.47
 X(N): 5507473.68 Y(E): 6562610.87
 X(N): 5507481.39 Y(E): 6562653.14
 X(N): 5507480.11 Y(E): 6562676.45
 X(N): 5507478.94 Y(E): 6562707.71
 X(N): 5507485.54 Y(E): 6562726.43
 X(N): 5507502.19 Y(E): 6562743.41
 X(N): 5507508.57 Y(E): 6562745.45
 X(N): 5507510.68 Y(E): 6562744.89
 X(N): 5507523.66 Y(E): 6562744.98
 X(N): 5507547.55 Y(E): 6562729.57
 X(N): 5507557.55 Y(E): 6562725.20
 X(N): 5507566.03 Y(E): 6562725.62

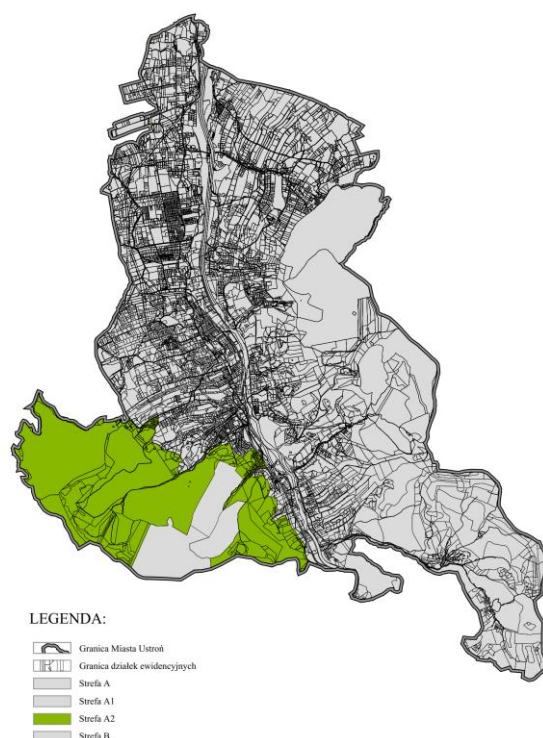
3) **Strefa A2**, obejmująca obszar zawarty w granicy wyznaczonej:

a) w kierunku zachodnim wyznaczona przez granicę administracyjną Ustronia,

b) w kierunku południowym przez granicę administracyjną Ustronia oraz granicę strefy A,

c) w kierunku wschodnim przez działki o numerach i identyfikatorach:

2180/3, Id: 240302_1.0004.2180/3,
2180/26, Id: 240302_1.0004.2180/26,
2180/24, Id: 240302_1.0004.2180/24,
2180/28, Id: 240302_1.0004.2180/28,
2180/27, Id: 240302_1.0004.2180/27,
2179/100, Id: 240302_1.0004.2179/100,
2586/6, Id: 240302_1.0004.2586/6,
2587/6, Id: 240302_1.0004.2587/6,
2588/4, Id: 240302_1.0004.2588/4,
2591/4, Id: 240302_1.0004.2591/4,
2595/7, Id: 240302_1.0004.2595/7,
2598/5, Id: 240302_1.0004.2598/5,
2604/6, Id: 240302_1.0004.2604/6,
2612/7, Id: 240302_1.0004.2612/7,



2179/46, Id: 240302_1.0004.2179/46, 2179/32, Id: 240302_1.0004.2179/32, 2179/33, Id: 240302_1.0004.2179/33, 2179/9, Id: 240302_1.0004.2179/9, 2179/20, Id: 240302_1.0004.2179/20, 2179/79, Id: 240302_1.0004.2179/79, 2179/81, Id: 240302_1.0004.2179/81, 2179/113, Id: 240302_1.0004.2179/113, 2672/2, Id: 240302_1.0004.2672/2, 2652/1, Id: 240302_1.0004.2652/1, 2652/2, Id: 240302_1.0004.2652/2, 2652/3, Id: 240302_1.0004.2652/3, 2652/4, Id: 240302_1.0004.2652/4, 2652/4, Id: 240302_1.0004.2652/4, 2659/1, Id: 240302_1.0004.2659/1, 2672/3, Id: 240302_1.0004.2672/3, 2675/1, Id: 240302_1.0004.2675/1, 2687/55, Id: 240302_1.0004.2687/55, 2687/18, Id: 240302_1.0004.2687/18, 4870/1, Id: 240302_1.0004.4870/1, 2682/11, Id: 240302_1.0004.2682/11, 2682/9, Id: 240302_1.0004.2682/9, 2146/44, Id: 240302_1.0004.2146/44, 2146/34, Id: 240302_1.0004.2146/34, 5045/7, Id: 240302_1.0004.5045/7, 5304, Id: 240302_1.0004.5304, 2712/17, Id: 240302_1.0004.2712/17, 4869/4, Id: 240302_1.0004.4869/4, 2713/5, Id: 240302_1.0004.2713/5, 2713/8, Id: 240302_1.0004.2713/8, 2715/9, Id: 240302_1.0004.2715/9, 2741/8, Id: 240302_1.0004.2741/8, 2738/8, Id: 240302_1.0004.2738/8, 2738/6, Id: 240302_1.0004.2738/6, 2750/5, Id: 240302_1.0004.2750/5, 2750/4, Id: 240302_1.0004.2750/4, 2761/1, Id: 240302_1.0004.2761/1, 2759/42, Id: 240302_1.0004.2759/42, 2759/44, Id: 240302_1.0004.2759/44, 4857/4, Id: 240302_1.0004.4857/4, 4857/3, Id: 240302_1.0004.4857/3, 2138/35, Id: 240302_1.0004.2138/35, 5044/6, Id: 240302_1.0004.5044/6, 5044/1, Id: 240302_1.0004.5044/1, 2052/26, Id: 240302_1.0004.2052/26, 2052/10, Id: 240302_1.0004.2052/10, 4853/21, Id: 240302_1.0004.4853/21, 4853/23, Id: 240302_1.0004.4853/23, 2058/1, Id: 240302_1.0004.2058/1, 2058/2, Id: 240302_1.0004.2058/2,	
--	--

2057/13, Id: 240302_1.0004.2057/13,
2057/19, Id: 240302_1.0004.2057/19,
2057/17, Id: 240302_1.0004.2057/17,
1952/2, Id: 240302_1.0004.1952/2,
1928, Id: 240302_1.0004.1928,
4849, Id: 240302_1.0004.4849,
1931, Id: 240302_1.0004.1931,
1956, Id: 240302_1.0004.1956,
1957/5, Id: 240302_1.0004.1957/5,
4848/1, Id: 240302_1.0004.4848/1,
1957/2, Id: 240302_1.0004.1957/2,
1957/4, Id: 240302_1.0004.1957/4,
1957/2, Id: 240302_1.0004.1957/2,
4846/7, Id: 240302_1.0004.4846/7,

d) w kierunku północnym przez działki
o numerach i identyfikatorach

4830/7, Id: 240302_1.0004.4830/7,
1710/1, Id: 240302_1.0004.1710/1,
1709/2, Id: 240302_1.0004.1709/2,
1709/3, Id: 240302_1.0004.1709/3,
1709/4, Id: 240302_1.0004.1709/4,
1652/12, Id: 240302_1.0004.1652/12,
1652/14, Id: 240302_1.0004.1652/14,
1652/13, Id: 240302_1.0004.1652/13,
4827/6, Id: 240302_1.0004.4827/6,
1698, Id: 240302_1.0004.1698,
4828/2, Id: 240302_1.0004.4828/2,
1653/2, Id: 240302_1.0004.1653/2,
1662/1, Id: 240302_1.0004.1662/1,
1533/10, Id: 240302_1.0004.1533/10,
1533/8, Id: 240302_1.0004.1533/8,
1533/9, Id: 240302_1.0004.1533/9,
1525/9, Id: 240302_1.0004.1525/9,
1525/11, Id: 240302_1.0004.1525/11

oraz granicę administracyjną miasta

Współrzędne granic strefy w obrębie
miasta:

X(N): 5505207.67 Y(E): 6557117.84
X(N): 5506047.45 Y(E): 6557472.46
X(N): 5506037.38 Y(E): 6557531.44
X(N): 5506023.83 Y(E): 6557547.97
X(N): 5506013.21 Y(E): 6557595.18
X(N): 5506020.25 Y(E): 6557806.44
X(N): 5506040.92 Y(E): 6557812.32
X(N): 5506059.05 Y(E): 6557806.79
X(N): 5506081.55 Y(E): 6557786.50

X(N): 5506098.91 Y(E): 6557792.95	
X(N): 5506120.78 Y(E): 6557794.58	
X(N): 5506143.83 Y(E): 6557810.29	
X(N): 5506162.80 Y(E): 6557813.68	
X(N): 5506185.81 Y(E): 6557856.47	
X(N): 5506086.48 Y(E): 6557903.00	
X(N): 5506064.40 Y(E): 6557905.15	
X(N): 5506004.91 Y(E): 6557897.20	
X(N): 5505845.43 Y(E): 6558174.50	
X(N): 5506099.68 Y(E): 6558258.30	
X(N): 5506261.07 Y(E): 6558288.19	
X(N): 5507014.36 Y(E): 6558685.40	
X(N): 5507107.59 Y(E): 6558686.80	
X(N): 5507125.31 Y(E): 6558705.63	
X(N): 5507163.15 Y(E): 6558723.66	
X(N): 5507206.20 Y(E): 6558735.53	
X(N): 5507251.59 Y(E): 6558763.26	
X(N): 5507282.38 Y(E): 6558789.07	
X(N): 5507268.60 Y(E): 6558827.64	
X(N): 5507266.35 Y(E): 6558838.00	
X(N): 5507263.30 Y(E): 6558847.31	
X(N): 5507240.27 Y(E): 6558888.13	
X(N): 5507219.82 Y(E): 6558962.80	
X(N): 5507228.36 Y(E): 6559027.30	
X(N): 5507223.81 Y(E): 6559043.77	
X(N): 5507223.45 Y(E): 6559056.49	
X(N): 5507229.00 Y(E): 6559075.74	
X(N): 5507242.81 Y(E): 6559098.86	
X(N): 5507234.65 Y(E): 6559102.15	
X(N): 5507234.11 Y(E): 6559101.36	
X(N): 5507217.39 Y(E): 6559058.42	
X(N): 5507215.38 Y(E): 6559047.06	
X(N): 5507215.38 Y(E): 6559047.06	
X(N): 5507223.06 Y(E): 6559026.84	
X(N): 5507209.43 Y(E): 6558957.91	
X(N): 5507166.21 Y(E): 6559053.01	
X(N): 5507165.52 Y(E): 6559080.29	
X(N): 5507156.31 Y(E): 6559124.64	
X(N): 5507099.06 Y(E): 6559080.65	
X(N): 5506936.51 Y(E): 6559241.68	
X(N): 5506881.98 Y(E): 6559203.49	
X(N): 5506859.87 Y(E): 6559192.92	
X(N): 5506859.47 Y(E): 6559192.60	
X(N): 5506819.35 Y(E): 6559157.59	
X(N): 5506805.88 Y(E): 6559155.32	
X(N): 5506804.16 Y(E): 6559150.51	
X(N): 5506767.73 Y(E): 6559133.52	
X(N): 5506765.43 Y(E): 6559130.43	
X(N): 5506766.58 Y(E): 6559112.35	
X(N): 5506761.43 Y(E): 6559097.99	

X(N): 5506752.45	Y(E): 6559089.63
X(N): 5506730.85	Y(E): 6559088.46
X(N): 5506725.76	Y(E): 6559069.27
X(N): 5506677.01	Y(E): 6559017.16
X(N): 5506621.06	Y(E): 6559001.35
X(N): 5506606.96	Y(E): 6559001.34
X(N): 5506579.40	Y(E): 6558965.32
X(N): 5506561.02	Y(E): 6558957.43
X(N): 5506520.28	Y(E): 6558930.37
X(N): 5506477.92	Y(E): 6558895.45
X(N): 5506448.27	Y(E): 6558881.21
X(N): 5506374.38	Y(E): 6558860.29
X(N): 5506337.98	Y(E): 6558856.00
X(N): 5506330.31	Y(E): 6558856.44
X(N): 5506326.17	Y(E): 6558858.68
X(N): 5506359.60	Y(E): 6558893.85
X(N): 5506521.50	Y(E): 6559141.05
X(N): 5506490.10	Y(E): 6559293.78
X(N): 5506359.12	Y(E): 6559185.44
X(N): 5506267.47	Y(E): 6559143.24
X(N): 5506200.29	Y(E): 6559148.83
X(N): 5506159.88	Y(E): 6559136.93
X(N): 5506052.36	Y(E): 6559155.17
X(N): 5505989.11	Y(E): 6559157.47
X(N): 5505946.79	Y(E): 6559175.84
X(N): 5505931.11	Y(E): 6559172.08
X(N): 5505871.25	Y(E): 6559130.64
X(N): 5505782.42	Y(E): 6559081.12
X(N): 5505738.67	Y(E): 6559066.87
X(N): 5505705.49	Y(E): 6559040.70
X(N): 5505678.22	Y(E): 6559011.28
X(N): 5505641.45	Y(E): 6558983.83
X(N): 5505633.95	Y(E): 6558976.92
X(N): 5505498.70	Y(E): 6558851.89
X(N): 5505476.36	Y(E): 6558825.04
X(N): 5505455.08	Y(E): 6558797.39
X(N): 5505442.91	Y(E): 6558748.57
X(N): 5505417.76	Y(E): 6558679.26
X(N): 5505406.02	Y(E): 6558623.15
X(N): 5505361.12	Y(E): 6558631.56
X(N): 5505269.96	Y(E): 6558637.13
X(N): 5505224.78	Y(E): 6558634.55
X(N): 5508046.96	Y(E): 6557042.81
X(N): 5508042.33	Y(E): 6557042.61
X(N): 5508033.45	Y(E): 6557051.60
X(N): 5508029.14	Y(E): 6557065.95
X(N): 5508018.53	Y(E): 6557074.96
X(N): 5508015.01	Y(E): 6557078.72
X(N): 5508011.22	Y(E): 6557082.61
X(N): 5507987.72	Y(E): 6557107.41

X(N): 5507987.85 Y(E): 6557107.41	
X(N): 5507973.60 Y(E): 6557120.84	
X(N): 5507957.25 Y(E): 6557135.62	
X(N): 5507938.27 Y(E): 6557152.42	
X(N): 5507928.33 Y(E): 6557161.42	
X(N): 5507905.43 Y(E): 6557181.72	
X(N): 5507902.70 Y(E): 6557184.80	
X(N): 5507888.13 Y(E): 6557204.72	
X(N): 5507881.69 Y(E): 6557218.31	
X(N): 5507880.05 Y(E): 6557234.22	
X(N): 5507882.00 Y(E): 6557270.87	
X(N): 5507881.80 Y(E): 6557275.64	
X(N): 5507891.53 Y(E): 6557281.20	
X(N): 5507895.28 Y(E): 6557283.93	
X(N): 5507931.24 Y(E): 6557310.33	
X(N): 5507934.19 Y(E): 6557313.07	
X(N): 5507952.69 Y(E): 6557330.43	
X(N): 5507970.89 Y(E): 6557345.15	
X(N): 5507992.16 Y(E): 6557371.34	
X(N): 5508031.87 Y(E): 6557430.39	
X(N): 5508041.47 Y(E): 6557445.75	
X(N): 5508055.86 Y(E): 6557472.57	
X(N): 5508065.66 Y(E): 6557492.16	
X(N): 5508074.75 Y(E): 6557508.72	
X(N): 5508094.56 Y(E): 6557545.00	
X(N): 5508104.60 Y(E): 6557563.00	
X(N): 5508104.33 Y(E): 6557563.01	
X(N): 5508118.83 Y(E): 6557588.23	
X(N): 5508123.19 Y(E): 6557597.18	
X(N): 5508119.86 Y(E): 6557595.50	
X(N): 5508093.82 Y(E): 6557599.02	
X(N): 5508084.29 Y(E): 6557598.75	
X(N): 5508066.25 Y(E): 6557596.21	
X(N): 5508033.03 Y(E): 6557597.32	
X(N): 5508009.77 Y(E): 6557600.41	
X(N): 5507995.90 Y(E): 6557602.31	
X(N): 5507946.63 Y(E): 6557580.99	
X(N): 5507946.50 Y(E): 6557581.13	
X(N): 5507909.80 Y(E): 6557549.58	
X(N): 5507907.82 Y(E): 6557549.60	
X(N): 5507880.47 Y(E): 6557534.48	
X(N): 5507821.60 Y(E): 6557547.44	
X(N): 5507797.04 Y(E): 6557541.94	
X(N): 5507779.93 Y(E): 6557529.86	
X(N): 5507755.01 Y(E): 6557517.61	
X(N): 5507731.01 Y(E): 6557505.36	
X(N): 5507708.30 Y(E): 6557489.37	
X(N): 5507694.33 Y(E): 6557494.59	
X(N): 5507667.50 Y(E): 6557488.06	
X(N): 5507667.37 Y(E): 6557487.93	

X(N): 5507632.99 Y(E): 6557471.31	
X(N): 5507616.15 Y(E): 6557489.01	
X(N): 5507573.88 Y(E): 6557605.68	
X(N): 5507554.19 Y(E): 6557623.42	
X(N): 5507496.54 Y(E): 6557683.50	
X(N): 5507489.59 Y(E): 6557693.85	
X(N): 5507478.06 Y(E): 6557717.70	
X(N): 5507477.57 Y(E): 6557735.18	
X(N): 5507479.27 Y(E): 6557744.16	
X(N): 5507489.52 Y(E): 6557792.75	
X(N): 5507491.21 Y(E): 6557805.17	
X(N): 5507525.18 Y(E): 6557865.75	
X(N): 5507557.13 Y(E): 6557948.47	
X(N): 5507574.82 Y(E): 6557994.30	
X(N): 5507591.73 Y(E): 6558022.15	
X(N): 5507604.09 Y(E): 6558045.28	
X(N): 5507644.85 Y(E): 6558073.87	
X(N): 5507655.39 Y(E): 6558079.68	
X(N): 5507642.67 Y(E): 6558079.06	
X(N): 5507641.35 Y(E): 6558079.34	
X(N): 5507641.35 Y(E): 6558079.34	
X(N): 5507631.08 Y(E): 6558073.52	
X(N): 5507602.70 Y(E): 6558049.93	
X(N): 5507560.30 Y(E): 6557968.28	
X(N): 5507525.08 Y(E): 6557878.59	
X(N): 5507506.61 Y(E): 6557843.62	
X(N): 5507482.36 Y(E): 6557802.11	
X(N): 5507482.47 Y(E): 6557790.46	
X(N): 5507481.41 Y(E): 6557780.15	
X(N): 5507476.53 Y(E): 6557751.62	
X(N): 5507475.14 Y(E): 6557737.07	
X(N): 5507474.37 Y(E): 6557748.60	
X(N): 5507465.79 Y(E): 6557770.82	
X(N): 5507456.83 Y(E): 6557783.25	
X(N): 5507456.83 Y(E): 6557783.39	
X(N): 5507452.46 Y(E): 6557793.64	
X(N): 5507437.11 Y(E): 6557863.48	
X(N): 5507419.45 Y(E): 6557919.59	
X(N): 5507416.90 Y(E): 6557926.64	
X(N): 5507394.95 Y(E): 6557968.50	
X(N): 5507373.12 Y(E): 6558019.63	
X(N): 5507360.62 Y(E): 6558025.49	
X(N): 5507349.79 Y(E): 6558027.22	
X(N): 5507344.25 Y(E): 6558028.62	
X(N): 5507268.78 Y(E): 6558077.55	
X(N): 5507248.73 Y(E): 6558053.85	
X(N): 5507238.06 Y(E): 6558027.52	
X(N): 5507241.41 Y(E): 6558010.53	
X(N): 5507235.69 Y(E): 6558009.14	
X(N): 5507215.90 Y(E): 6558004.11	

X(N): 5507210.37 Y(E): 6558006.57	
X(N): 5507190.25 Y(E): 6557996.64	
X(N): 5507174.94 Y(E): 6557999.89	
X(N): 5507161.27 Y(E): 6557997.56	
X(N): 5507155.45 Y(E): 6557998.30	
X(N): 5507135.58 Y(E): 6557987.31	
X(N): 5507110.95 Y(E): 6557987.24	
X(N): 5507075.11 Y(E): 6557979.91	
X(N): 5507051.86 Y(E): 6557983.66	
X(N): 5507038.43 Y(E): 6557999.19	
X(N): 5507043.25 Y(E): 6558003.50	
X(N): 5507026.86 Y(E): 6558005.04	
X(N): 5507024.40 Y(E): 6557999.65	
X(N): 5507015.74 Y(E): 6557985.07	
X(N): 5507000.08 Y(E): 6557972.83	
X(N): 5507022.51 Y(E): 6557957.17	
X(N): 5507046.79 Y(E): 6557940.57	
X(N): 5507028.43 Y(E): 6557924.00	
X(N): 5507000.22 Y(E): 6557923.31	
X(N): 5506975.70 Y(E): 6557941.38	
X(N): 5506971.95 Y(E): 6557937.99	
X(N): 5506951.56 Y(E): 6557917.74	
X(N): 5506947.62 Y(E): 6557920.04	
X(N): 5506947.96 Y(E): 6557925.99	
X(N): 5506977.88 Y(E): 6557955.78	
X(N): 5507006.08 Y(E): 6557985.46	
X(N): 5507036.68 Y(E): 6558046.35	
X(N): 5507052.95 Y(E): 6558085.32	
X(N): 5507098.86 Y(E): 6558182.41	
X(N): 5507078.21 Y(E): 6558193.15	
X(N): 5507081.13 Y(E): 6558203.04	
X(N): 5507085.83 Y(E): 6558218.33	
X(N): 5507096.08 Y(E): 6558262.02	
X(N): 5507105.76 Y(E): 6558273.27	
X(N): 5507117.60 Y(E): 6558287.28	
X(N): 5507130.95 Y(E): 6558295.58	
X(N): 5507161.99 Y(E): 6558310.39	
X(N): 5507186.31 Y(E): 6558317.35	
X(N): 5507202.46 Y(E): 6558326.80	
X(N): 5507222.35 Y(E): 6558349.44	
X(N): 5507231.46 Y(E): 6558367.06	
X(N): 5507239.59 Y(E): 6558381.11	
X(N): 5507246.94 Y(E): 6558396.77	
X(N): 5507249.80 Y(E): 6558402.56	
X(N): 5507261.47 Y(E): 6558423.58	
X(N): 5507267.00 Y(E): 6558431.32	
X(N): 5507282.69 Y(E): 6558446.34	
X(N): 5507283.67 Y(E): 6558450.43	
X(N): 5507291.54 Y(E): 6558464.62	
X(N): 5507294.36 Y(E): 6558467.89	

X(N): 5507303.99 Y(E): 6558475.31	
X(N): 5507313.91 Y(E): 6558484.32	
X(N): 5507393.19 Y(E): 6558522.45	
X(N): 5507424.14 Y(E): 6558530.51	
X(N): 5507430.22 Y(E): 6558569.48	
X(N): 5507490.05 Y(E): 6558598.08	
X(N): 5507500.04 Y(E): 6558632.37	
X(N): 5507509.99 Y(E): 6558634.62	
X(N): 5507511.98 Y(E): 6558634.46	
X(N): 5507529.69 Y(E): 6558662.42	
X(N): 5507529.82 Y(E): 6558662.29	
X(N): 5507534.45 Y(E): 6558671.49	
X(N): 5507534.45 Y(E): 6558671.49	
X(N): 5507540.43 Y(E): 6558682.93	
X(N): 5507546.53 Y(E): 6558694.10	
X(N): 5507550.06 Y(E): 6558700.68	
X(N): 5507551.72 Y(E): 6558705.82	
X(N): 5507558.35 Y(E): 6558726.51	
X(N): 5507558.35 Y(E): 6558726.51	
X(N): 5507565.17 Y(E): 6558741.38	
X(N): 5507575.54 Y(E): 6558764.81	
X(N): 5507601.85 Y(E): 6558781.67	
X(N): 5507619.76 Y(E): 6558784.88	
X(N): 5507640.70 Y(E): 6558806.44	
X(N): 5507638.02 Y(E): 6558823.69	
X(N): 5507634.25 Y(E): 6558818.84	
X(N): 5507627.24 Y(E): 6558809.67	
X(N): 5507595.79 Y(E): 6558814.06	
X(N): 5507576.82 Y(E): 6558821.06	
X(N): 5507592.37 Y(E): 6558875.13	
X(N): 5507591.58 Y(E): 6558875.54	
X(N): 5507605.98 Y(E): 6558923.01	
X(N): 5507606.06 Y(E): 6558928.97	
X(N): 5507599.29 Y(E): 6558937.66	
X(N): 5507604.60 Y(E): 6558938.65	
X(N): 5507608.08 Y(E): 6558941.78	
X(N): 5507607.95 Y(E): 6558941.79	
X(N): 5507620.41 Y(E): 6558972.60	
X(N): 5507622.46 Y(E): 6558977.34	
X(N): 5507527.90 Y(E): 6559014.87	
X(N): 5507519.32 Y(E): 6559016.84	
X(N): 5507486.05 Y(E): 6559023.77	
X(N): 5507441.25 Y(E): 6559039.99	
X(N): 5507410.14 Y(E): 6559050.20	
X(N): 5507429.98 Y(E): 6559098.26	
X(N): 5507430.87 Y(E): 6559105.26	
X(N): 5507413.95 Y(E): 6559127.47	
X(N): 5507383.10 Y(E): 6559167.20	
X(N): 5507367.64 Y(E): 6559198.91	
X(N): 5507370.98 Y(E): 6559220.98	

X(N): 5507360.31 Y(E): 6559245.35	
X(N): 5507377.67 Y(E): 6559256.50	
X(N): 5507394.81 Y(E): 6559270.44	
X(N): 5507431.30 Y(E): 6559296.83	
X(N): 5507437.85 Y(E): 6559301.24	
X(N): 5507449.78 Y(E): 6559313.00	
X(N): 5507458.11 Y(E): 6559322.02	
X(N): 5507457.85 Y(E): 6559322.16	
X(N): 5507471.16 Y(E): 6559337.47	
X(N): 5507503.65 Y(E): 6559371.20	
X(N): 5507519.19 Y(E): 6559394.82	
X(N): 5507529.06 Y(E): 6559410.44	
X(N): 5507534.20 Y(E): 6559418.58	
X(N): 5507538.38 Y(E): 6559424.48	
X(N): 5507503.00 Y(E): 6559452.10	
X(N): 5507466.18 Y(E): 6559480.12	
X(N): 5507444.62 Y(E): 6559501.73	
X(N): 5507444.25 Y(E): 6559513.65	
X(N): 5507421.60 Y(E): 6559532.88	
X(N): 5507407.71 Y(E): 6559543.39	
X(N): 5507404.94 Y(E): 6559574.01	
X(N): 5507404.47 Y(E): 6559588.84	
X(N): 5507404.40 Y(E): 6559593.35	
X(N): 5507403.38 Y(E): 6559606.60	
X(N): 5507371.07 Y(E): 6559605.70	
X(N): 5507340.69 Y(E): 6559611.01	
X(N): 5507303.54 Y(E): 6559624.87	
X(N): 5507290.23 Y(E): 6559629.82	
X(N): 5507210.80 Y(E): 6559659.60	
X(N): 5507186.09 Y(E): 6559673.57	
X(N): 5507156.95 Y(E): 6559691.96	
X(N): 5507154.31 Y(E): 6559692.92	
X(N): 5507161.98 Y(E): 6559702.09	
X(N): 5507170.43 Y(E): 6559720.25	
X(N): 5507185.45 Y(E): 6559744.27	
X(N): 5507186.40 Y(E): 6559745.98	
X(N): 5507193.69 Y(E): 6559756.87	
X(N): 5507197.32 Y(E): 6559760.67	
X(N): 5507183.90 Y(E): 6559777.00	
X(N): 5507180.00 Y(E): 6559772.68	
X(N): 5507177.98 Y(E): 6559770.19	
X(N): 5507176.62 Y(E): 6559767.43	
X(N): 5507174.59 Y(E): 6559763.75	
X(N): 5507170.65 Y(E): 6559756.65	
X(N): 5507157.20 Y(E): 6559730.75	
X(N): 5507156.24 Y(E): 6559728.25	
X(N): 5507148.00 Y(E): 6559706.11	
X(N): 5507145.90 Y(E): 6559697.27	
X(N): 5507145.36 Y(E): 6559686.69	
X(N): 5507145.53 Y(E): 6559679.93	

X(N): 5507145.35 Y(E): 6559656.11	
X(N): 5507148.40 Y(E): 6559636.34	
X(N): 5507148.59 Y(E): 6559611.45	
X(N): 5507146.76 Y(E): 6559583.27	
X(N): 5507140.75 Y(E): 6559559.39	
X(N): 5507126.74 Y(E): 6559521.05	
X(N): 5507090.51 Y(E): 6559465.13	
X(N): 5507072.08 Y(E): 6559443.14	
X(N): 5507069.74 Y(E): 6559445.82	
X(N): 5507066.24 Y(E): 6559442.15	
X(N): 5507053.75 Y(E): 6559428.29	
X(N): 5507053.88 Y(E): 6559428.29	
X(N): 5507034.13 Y(E): 6559406.31	
X(N): 5507028.80 Y(E): 6559404.26	
X(N): 5507015.57 Y(E): 6559404.44	
X(N): 5507004.95 Y(E): 6559402.72	
X(N): 5506997.83 Y(E): 6559404.67	
X(N): 5506984.67 Y(E): 6559450.39	
X(N): 5506987.68 Y(E): 6559467.83	
X(N): 5506988.84 Y(E): 6559475.62	
X(N): 5506995.02 Y(E): 6559512.21	
X(N): 5507028.84 Y(E): 6559506.47	
X(N): 5507038.75 Y(E): 6559544.86	
X(N): 5506998.12 Y(E): 6559555.99	
X(N): 5507030.63 Y(E): 6559600.84	
X(N): 5507039.60 Y(E): 6559608.79	
X(N): 5507086.95 Y(E): 6559615.18	
X(N): 5507087.15 Y(E): 6559620.08	
X(N): 5507041.82 Y(E): 6559616.44	
X(N): 5507058.23 Y(E): 6559626.15	
X(N): 5507032.66 Y(E): 6559634.44	
X(N): 5507017.45 Y(E): 6559625.64	
X(N): 5506963.18 Y(E): 6559646.22	
X(N): 5506934.54 Y(E): 6559663.15	
X(N): 5506941.62 Y(E): 6559677.35	
X(N): 5506931.74 Y(E): 6559681.06	
X(N): 5506932.43 Y(E): 6559683.43	
X(N): 5506939.01 Y(E): 6559700.03	
X(N): 5506890.24 Y(E): 6559716.43	
X(N): 5506825.26 Y(E): 6559738.21	
X(N): 5506790.73 Y(E): 6559740.26	
X(N): 5506790.73 Y(E): 6559740.26	
X(N): 5506747.01 Y(E): 6559757.26	
X(N): 5506754.00 Y(E): 6559765.38	
X(N): 5506742.80 Y(E): 6559769.76	
X(N): 5506754.00 Y(E): 6559765.38	
X(N): 5506743.07 Y(E): 6559769.76	
X(N): 5506735.72 Y(E): 6559764.96	
X(N): 5506718.95 Y(E): 6559747.97	
X(N): 5506660.77 Y(E): 6559733.39	

X(N): 5506624.48 Y(E): 6559712.82	
X(N): 5506621.21 Y(E): 6559725.57	
X(N): 5506594.30 Y(E): 6559772.40	
X(N): 5506586.53 Y(E): 6559776.21	
X(N): 5506588.45 Y(E): 6559780.82	
X(N): 5506608.11 Y(E): 6559825.57	
X(N): 5506563.68 Y(E): 6559849.59	
X(N): 5506553.08 Y(E): 6559858.74	
X(N): 5506517.17 Y(E): 6559896.15	
X(N): 5506474.33 Y(E): 6559890.10	
X(N): 5506460.63 Y(E): 6559895.58	
X(N): 5506453.26 Y(E): 6559888.93	
X(N): 5506453.39 Y(E): 6559889.06	
X(N): 5506434.32 Y(E): 6559898.05	
X(N): 5506414.02 Y(E): 6559885.08	
X(N): 5506343.91 Y(E): 6559919.24	
X(N): 5506332.86 Y(E): 6559904.96	
X(N): 5506314.97 Y(E): 6559883.75	
X(N): 5506304.08 Y(E): 6559871.19	
X(N): 5506300.06 Y(E): 6559867.14	
X(N): 5506290.77 Y(E): 6559855.74	
X(N): 5506283.64 Y(E): 6559847.36	
X(N): 5506280.54 Y(E): 6559843.17	
X(N): 5506270.17 Y(E): 6559829.67	
X(N): 5506249.85 Y(E): 6559804.92	
X(N): 5506232.28 Y(E): 6559788.21	
X(N): 5506193.35 Y(E): 6559817.59	
X(N): 5506188.10 Y(E): 6559820.97	
X(N): 5506135.97 Y(E): 6559863.36	
X(N): 5506169.15 Y(E): 6559908.86	
X(N): 5506187.32 Y(E): 6559931.66	
X(N): 5506212.54 Y(E): 6559965.74	
X(N): 5506250.27 Y(E): 6560055.40	
X(N): 5506251.16 Y(E): 6560062.80	
X(N): 5506219.81 Y(E): 6560064.54	
X(N): 5506206.78 Y(E): 6560070.67	
X(N): 5506186.00 Y(E): 6560080.48	
X(N): 5506164.55 Y(E): 6560090.83	
X(N): 5506166.72 Y(E): 6560094.24	
X(N): 5506164.22 Y(E): 6560095.73	
X(N): 5506171.20 Y(E): 6560113.11	
X(N): 5506167.84 Y(E): 6560118.98	
X(N): 5506071.92 Y(E): 6560143.30	
X(N): 5506076.85 Y(E): 6560155.94	
X(N): 5505983.63 Y(E): 6560194.78	
X(N): 5505995.95 Y(E): 6560224.67	
X(N): 5505900.41 Y(E): 6560278.10	
X(N): 5505891.65 Y(E): 6560276.24	
X(N): 5505891.78 Y(E): 6560276.23	
X(N): 5505884.16 Y(E): 6560281.10	

X(N): 5505886.62 Y(E): 6560286.76
 X(N): 5505883.47 Y(E): 6560288.79
 X(N): 5505842.28 Y(E): 6560317.14
 X(N): 5505807.70 Y(E): 6560344.87
 X(N): 5505794.87 Y(E): 6560355.77
 X(N): 5505747.34 Y(E): 6560395.85
 X(N): 5505695.74 Y(E): 6560438.11
 X(N): 5505686.93 Y(E): 6560442.60
 X(N): 5505682.20 Y(E): 6560445.17
 X(N): 5505679.31 Y(E): 6560446.80
 X(N): 5505600.77 Y(E): 6560434.61
 X(N): 5505585.25 Y(E): 6560432.56
 X(N): 5505527.25 Y(E): 6560441.28
 X(N): 5505466.55 Y(E): 6560456.25
 X(N): 5505424.30 Y(E): 6560475.09
 X(N): 5505370.96 Y(E): 6560535.77
 X(N): 5505326.19 Y(E): 6560643.47
 X(N): 5505318.22 Y(E): 6560661.58
 X(N): 5505340.36 Y(E): 6560594.30
 X(N): 5505365.62 Y(E): 6560532.66
 X(N): 5505369.27 Y(E): 6560518.45

4) **Strefa B**, obejmująca obszar zawarty
 w granicy wyznaczonej przez granice
 administracyjne Ustronia oraz strefy A1
 oraz A2.

