

No.	標識	X座標	Y座標	辺長	隣地No.
3-3-1		-142143.903	61753.689	3.729	3-3
3-2		-142146.579	61751.092	21.732	3-2
3-3		-142162.171	61735.954	49.970	3-1
3-1		-142198.053	61701.176	4.027	11-2
11-2		-142200.933	61698.362	14.985	11-3
11-3		-142221.700	61687.940	14.743	11-4
11-4		-142222.287	61677.680	4.998	11-5
11-5		-142225.872	61674.197	4.999	11-6
11-6		-142229.468	61670.724	4.401	11-7
11-7		-142232.711	61667.749	0.597	11-8
11-8		-142233.160	61667.355	4.996	11-9
11-9		-142236.966	61664.118	4.994	11-10
11-10		-142240.893	61661.032	3.377	11-11
11-11		-142243.598	61659.010	1.626	11-12
11-12		-142244.930	61658.077	4.997	11-13
11-13		-142249.071	61655.280	4.999	11-14
11-14		-142253.318	61652.644	2.317	11-15
11-15		-142258.307	61651.455	2.695	11-16
11-16		-142257.663	61650.147	4.997	11-17
11-17		-142262.059	61647.771	5.002	11-18
11-18		-142266.571	61645.611	1.317	11-19
11-19		-142267.773	61645.374	3.692	11-20
11-20		-142271.167	61643.921	4.992	11-21
11-21		-142275.812	61641.793	4.998	11-71
11-71		-142280.527	61640.136	0.281	11-22
11-22		-142280.794	61640.049	4.716	11-23
11-23		-142285.286	61638.643	4.997	11-24
11-24		-142290.118	61637.332	4.248	11-25
11-25		-142294.249	61636.341	0.755	11-26
11-26		-142294.989	61636.186	4.996	11-25
11-26		-142299.891	61635.222	4.998	11-27
11-27		-142304.829	61634.448	3.212	11-28
11-28		-142308.017	61634.057	1.788	11-29
11-29		-142309.793	61633.854	4.999	11-30
11-30		-142314.774	61633.436	4.121	11-31
11-31		-142318.890	61633.242	12.823	20-2
20-2		-142331.712	61633.359	4.996	20-3
20-3		-142336.693	61633.747	5.004	20-4
20-4		-142341.668	61634.287	5.004	20-5
20-5		-142346.615	61635.041	4.995	20-6
20-6		-142351.517	61636.001	5.001	20-7
20-7		-142356.394	61637.106	4.990	20-8
20-8		-142361.223	61638.395	1.074	20-9
20-9		-142362.251	61638.705	3.925	20-10
20-10		-142366.002	61639.859	4.999	20-11
20-11		-142370.731	61641.479	5.003	20-12
20-12		-142375.396	61643.286	5.000	20-13
20-13		-142379.990	61645.260	5.000	20-14
20-14		-142384.511	61647.396	4.999	20-15
20-15		-142388.946	61649.694	5.005	20-16
20-16		-142393.302	61652.158	4.995	20-17
20-17		-142397.558	61654.773	1.082	20-18
20-18		-142398.470	61655.355	12.470	18-2
18-2		-142408.612	61662.610	4.993	18-3
18-3		-142412.466	61665.784	4.998	18-4
18-4		-142416.206	61669.099	4.995	18-5
18-5		-142419.841	61672.525	0.144	18-6
18-6		-142419.943	61672.627	4.861	18-7
18-7		-142423.380	61676.064	4.998	18-8
18-8		-142426.904	61679.608	7.507	18-9
18-9		-142432.175	61684.953	3.973	19-1
19-1		-142434.967	61687.779	11.658	19-2
19-2		-142443.159	61696.074	5.245	27-2
27-2		-142446.873	61699.777	18.422	27-3
27-3		-142433.425	61713.117	6.967	2-1-1
2-1-1		-142433.514	61706.151	29.936	2-1-2
2-1-2		-142412.412	61684.917	4.999	2-1-3
2-1-3		-142408.849	61681.411	4.999	2-1-4
2-1-4		-142405.177	61678.019	4.998	2-1-5
2-1-5		-142401.366	61674.786	4.997	2-1-6
2-1-6		-142397.437	61671.698	4.998	2-1-7
2-1-7		-142393.385	61668.772	4.997	2-1-8
2-1-8		-142389.199	61666.043	4.998	2-1-9
2-1-9		-142384.921	61663.458	4.992	2-1-10
2-1-10		-142380.538	61661.069	4.994	2-1-11
2-1-11		-142376.069	61658.840	4.994	2-1-12
2-1-12		-142371.510	61656.802	4.995	2-1-13
2-1-13		-142366.875	61654.940	5.002	2-1-14
2-1-14		-142362.150	61653.300	4.995	2-1-15
2-1-15		-142357.368	61651.856	4.997	2-1-16
2-1-16		-142352.557	61650.579	4.994	2-1-17
2-1-17		-142347.656	61649.522	4.996	2-1-18
2-1-18		-142342.742	61648.618	4.999	2-1-19
2-1-19		-142337.788	61647.947	4.996	2-1-20
2-1-20		-142332.813	61647.492	4.995	2-1-21
2-1-21		-142327.825	61647.226	4.999	2-1-22
2-1-22		-142322.827	61647.153	4.997	2-1-23
2-1-23		-142317.832	61647.307	4.996	2-1-24
2-1-24		-142312.848	61647.648	4.996	2-1-25
2-1-25		-142307.879	61648.196	4.994	2-1-26
2-1-26		-142302.938	61648.919	4.995	2-1-27
2-1-27		-142298.036	61649.876	4.995	2-1-28
2-1-28		-142293.172	61651.013	4.998	2-1-29
2-1-29		-142288.360	61652.362	4.996	2-1-30
2-1-30		-142283.607	61653.901	4.996	2-1-31
2-1-31		-142278.812	61655.621	5.000	2-1-32
2-1-32		-142274.285	61657.517	4.998	2-1-33
2-1-33		-142269.741	61659.599	4.996	2-1-34
2-1-34		-142265.312	61661.911	4.995	2-1-35
2-1-35		-142260.971	61664.382	5.001	2-1-36
2-1-36		-142256.719	61667.014	4.995	2-1-37
2-1-37		-142252.601	61669.846	4.998	2-1-38
2-1-38		-142248.369	61672.807	5.002	2-1-39
2-1-39		-142244.574	61675.938	4.997	2-1-40
2-1-40		-142240.906	61679.223	4.997	2-1-41
2-1-41		-142237.279	61682.660	25.715	2-1-42
2-1-42		-142233.514	61706.151	6.967	27-3
27-3		-142229.425	61713.117	36.280	27-4
27-4		-142225.872	61717.995	9.002	27-5
27-5		-142222.287	61722.610	9.002	27-6
27-6		-142218.821	61730.564	42.934	27-7
27-7		-142215.167	61743.921	4.992	27-8
27-8		-142212.208	61748.906	44.397	27-9
27-9		-142209.804	61753.938	45.083	27-10
27-10		-142207.793	61758.854	31.053	27-11
27-11		-142206.002	61763.747	5.004	27-12
27-12		-142204.286	61768.643	4.997	27-13
27-13		-142202.527	61773.527	4.998	27-14
27-14		-142200.794	61778.411	4.999	27-15
27-15		-142199.071	61783.295	4.999	27-16
27-16		-142197.349	61788.179	4.999	27-17
27-17		-142195.627	61793.063	4.999	27-18
27-18		-142193.905	61797.947	4.999	27-19
27-19		-142192.183	61802.831	4.999	27-20
27-20		-142190.461	61807.715	4.999	27-21
27-21		-142188.739	61812.600	4.999	27-22
27-22		-142187.017	61817.484	4.999	27-23
27-23		-142185.295	61822.368	4.999	27-24
27-24		-142183.573	61827.252	4.999	27-25
27-25		-142181.851	61832.136	4.999	27-26
27-26		-142180.129	61837.020	4.999	27-27
27-27		-142178.407	61841.904	4.999	27-28
27-28		-142176.685	61846.788	4.999	27-29
27-29		-142174.963	61851.672	4.999	27-30
27-30		-142173.241	61856.556	4.999	27-31
27-31		-142171.519	61861.440	4.999	27-32
27-32		-142169.797	61866.324	4.999	27-33
27-33		-142168.075	61871.208	4.999	27-34
27-34		-142166.353	61876.092	4.999	27-35
27-35		-142164.631	61880.976	4.999	27-36
27-36		-142162.909	61885.860	4.999	27-37
27-37		-142161.187	61890.744	4.999	27-38
27-38		-142159.465	61895.628	4.999	27-39
27-39		-142157.743	61900.512	4.999	27-40
27-40		-142156.021	61905.396	4.999	27-41
27-41		-142154.299	61910.280	4.999	27-42
27-42		-142152.577	61915.164	4.999	27-43
27-43		-142150.855	61920.048	4.999	27-44
27-44		-142149.133	61924.932	4.999	27-45
27-45		-142147.411	61929.816	4.999	27-46
27-46		-142145.689	61934.700	4.999	27-47
27-47		-142143.967	61939.584	4.999	27-48
27-48		-142142.245	61944.468	4.999	27-49
27-49		-142140.523	61949.352	4.999	27-50
27-50		-142138.801	61954.236	4.999	27-51
27-51		-142137.079	61959.120	4.999	27-52
27-52		-142135.357	61964.004	4.999	27-53
27-53		-142133.635	61968.888	4.999	27-54
27-54		-142131.913	61973.772	4.999	27-55
27-55		-142130.191	61978.656	4.999	27-56
27-56		-142128.469	61983.540	4.999	27-57
27-57		-142126.747	61988.424	4.999	27-58
27-58		-142125.025	61993.308	4.999	27-59
27-59		-142123.303	61998.192	4.999	27-60
27-60		-142121.581	62003.076	4.999	27-61
27-61		-142119.859	62007.960	4.999	27-62
27-62		-142118.137	62012.844	4.999	27-63
27-63		-142116.415	62017.728	4.999	27-64
27-64		-142114.693	62022.612	4.999	27-65
27-65		-142112.971	62027.496	4.999	27-66
27-66		-142111.249	62032.380	4.999	27-67
27-67		-142109.527	62037.264	4.999	27-68
27-68		-142107.805	62042.148	4.999	27-69
27-69		-142106.083	62047.032	4.999	27-70
27-70		-142104.361	62051.916	4.999	27-71
27-71		-142102.639	62056.800	4.999	27-72
27-72		-142100.917	62061.684	4.999	27-73
27-73		-142099.195	62066.568	4.999	27-74
27-74		-142097.473	62071.452	4.999	27-75
27-75		-142095.751	62076.336	4.999	27-76
27-76		-142094.029	62081.220	4.999	27-77
27-77		-142092.307	62086.104	4.999	27-78
27-78		-142090.585	62090.988		