

地区界点成果表

地番名：地区界

点 名	X 座 標 m	Y 座 標 m	辺 長 m	方 向 角 ° ' "
K1	40894.387	-24593.356		
K2	40894.055	-24593.350	0.332	178-57-53
K3	40882.740	-24593.275	11.315	179-37-13
K4	40873.910	-24593.240	8.830	179-46-22
K5	40857.285	-24593.418	16.625	180-36-48
K6	40854.480	-24593.490	2.805	181-28-13
K7	40833.920	-24593.732	20.561	180-40-28
K8	40821.041	-24593.787	12.879	180-14-41
K9	40814.101	-24593.503	6.945	177-39-24
K10	40792.213	-24592.665	21.904	177-48-27
K250	40790.453	-24592.586	1.761	177-25-48
K251	40787.840	-24592.464	2.615	177-19-37
K11	40786.203	-24592.388	1.638	177-20-31
K228	40774.672	-24591.840	11.544	177-16-45
K15	40764.086	-24591.411	10.594	177-40-46
K16	40754.133	-24591.009	9.961	177-41-14
K17	40745.943	-24590.582	8.201	177-00-56
K18	40743.937	-24590.581	2.006	179-58-17
K19	40734.103	-24590.311	9.837	178-25-38
K20	40728.018	-24590.267	6.085	179-35-09
K21	40715.440	-24590.254	12.578	179-56-27
K229	40712.828	-24590.190	2.612	178-35-47
K230	40694.560	-24590.573	18.272	181-12-04
K231	40678.158	-24590.799	16.403	180-47-22
K232	40657.752	-24589.800	20.430	177-11-50
K233	40655.649	-24589.499	2.124	171-51-17
K252	40651.973	-24588.976	3.713	171-54-09
K234	40649.680	-24588.673	2.312	172-28-21
K235	40644.419	-24587.848	5.325	171-05-16
K236	40631.284	-24585.043	13.431	167-56-44

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K236	40631.284	-24585.043		
K237	40615.411	-24581.080	16.360	165-58-54
K238	40605.848	-24578.752	9.842	166-19-05
K37	40593.149	-24576.503	12.896	169-57-25
K38	40591.315	-24576.377	1.838	176-04-11
K39	40589.925	-24576.279	1.393	175-58-02
K40	40580.599	-24575.626	9.348	175-59-41
K41	40567.446	-24576.477	13.180	183-42-07
K42	40558.665	-24577.900	8.895	189-12-18
K43	40553.705	-24578.953	5.070	191-59-09
K44	40540.329	-24582.591	13.861	195-12-55
K45	40521.393	-24587.599	19.587	194-48-50
K46	40520.568	-24587.856	0.864	197-18-09
K47	40514.672	-24589.362	6.085	194-19-43
K48	40513.486	-24584.945	4.573	105-01-48
K49	40508.202	-24565.404	20.242	105-07-52
K50	40505.006	-24554.178	11.672	105-53-29
K51	40498.121	-24549.863	8.125	147-55-25
K52	40493.447	-24550.614	4.733	189-07-41
K53	40492.779	-24548.525	2.193	107-43-58
K54	40490.992	-24541.842	6.917	104-58-13
K55	40489.407	-24536.332	5.733	106-02-54
K56	40490.943	-24533.943	2.840	57-15-40
K57	40502.286	-24517.638	19.862	55-10-29
K58	40513.898	-24501.562	19.831	54-09-31
K59	40525.797	-24485.637	19.879	53-14-00
K60	40536.817	-24471.173	18.183	52-41-48
K61	40550.031	-24453.977	21.686	52-27-36
K62	40562.268	-24438.055	20.081	52-27-20
K63	40574.492	-24422.139	20.068	52-28-28

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点 名	X 座 標 m	Y 座 標 m	辺 長 m	方 向 角 ° ' "
K63	40574.492	-24422.139		
K64	40586.661	-24406.304	19.970	52-27-29
K65	40598.850	-24390.426	20.017	52-29-16
K66	40610.903	-24374.708	19.807	52-31-05
K253	40612.055	-24373.261	1.849	51-28-32
K254	40634.066	-24405.360	38.920	304-26-21
K255	40635.040	-24410.691	5.419	280-21-14
K256	40639.284	-24407.741	5.168	34-48-11
K257	40642.106	-24409.252	3.201	331-50-02
K258	40656.067	-24413.449	14.578	343-16-05
K259	40667.731	-24416.177	11.978	346-50-10
K260	40675.028	-24412.090	8.363	29-15-10
K261	40665.997	-24394.649	19.640	117-22-31
K69	40656.523	-24377.355	19.719	118-42-53
K70	40669.918	-24367.815	16.444	35-27-31
K71	40690.103	-24353.086	24.987	36-07-06
K262	40723.912	-24366.501	36.373	338-21-27
K263	40722.407	-24381.589	15.162	264-18-13
K264	40749.450	-24380.205	27.078	2-55-47
K265	40753.198	-24343.258	37.136	84-12-27
K73	40696.376	-24328.854	58.619	165-46-32
K74	40702.572	-24302.839	26.742	76-36-12
K75	40733.541	-24312.358	32.398	342-54-51
K76	40754.948	-24318.993	22.411	342-46-46
K77	40757.716	-24319.865	2.902	342-30-51
K78	40758.104	-24316.849	3.040	82-40-10
K79	40757.814	-24308.577	8.277	92-00-28
K80	40755.980	-24297.114	11.608	99-05-24
K81	40754.702	-24290.675	6.564	101-13-34
K82	40754.268	-24280.513	10.171	92-26-44

地区界点成果表

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点 名	X 座 標 m	Y 座 標 m	辺 長 m	方 向 角 ° ' "
K82	40754.268	-24280.513		
K83	40755.178	-24264.311	16.227	86-47-07
K84	40757.319	-24238.688	25.712	85-13-25
K85	40757.006	-24236.912	1.803	99-59-42
K86	40756.858	-24231.689	5.225	91-37-23
K87	40756.343	-24228.099	3.626	98-09-49
K88	40740.625	-24205.805	27.277	125-11-06
K239	40726.534	-24204.290	14.172	173-51-48
K240	40721.515	-24204.084	5.023	177-38-59
K241	40713.970	-24203.936	7.546	178-52-35
K91	40714.004	-24202.591	1.345	88-33-07
K92	40696.092	-24202.648	17.912	180-10-56
K93	40693.917	-24202.551	2.177	177-26-47
K94	40686.348	-24202.393	7.570	178-48-15
K95	40674.788	-24204.095	11.684	188-22-32
K96	40674.776	-24197.598	6.497	90-06-21
K97	40678.165	-24197.817	3.396	356-18-10
K98	40678.234	-24195.032	2.785	88-34-51
K99	40678.643	-24176.478	18.558	88-44-14
K100	40678.519	-24174.383	2.098	93-23-14
K101	40678.305	-24142.779	31.604	90-23-17
K102	40678.290	-24142.180	0.599	91-26-04
K103	40681.727	-24142.165	3.437	0-15-00
K104	40680.766	-24105.878	36.299	91-31-01
K105	40680.634	-24102.082	3.798	91-59-30
K106	40661.444	-24102.301	19.191	180-39-14
K107	40661.492	-24066.069	36.232	89-55-27
K108	40661.488	-24065.465	0.604	90-22-46
K217	40661.544	-24028.776	36.689	89-54-45
K218	40661.541	-24025.077	3.699	90-02-47

地区界点成果表

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点 名	X 座 標 m	Y 座 標 m	辺 長 m	方 向 角 ° ' "
K218	40661.541	-24025.077		
K219	40661.595	-23988.076	37.001	89-54-59
K220	40661.598	-23987.477	0.599	89-42-47
K221	40661.644	-23951.050	36.427	89-55-40
K116	40665.248	-23951.020	3.604	0-28-37
K117	40680.249	-23950.993	15.001	0-06-11
K118	40679.945	-23947.397	3.608	94-49-56
K119	40678.846	-23910.623	36.790	91-42-42
K120	40678.839	-23910.016	0.607	90-39-39
K245	40678.800	-23891.139	18.877	90-07-06
K123	40678.779	-23873.650	17.489	90-04-08
K224	40679.236	-23861.611	12.047	87-49-34
K225	40679.174	-23859.711	1.901	91-52-08
K226	40678.292	-23833.254	26.471	91-54-34
K227	40678.269	-23832.623	0.631	92-05-15
K131	40677.224	-23800.262	32.377	91-50-58
K246	40677.167	-23796.399	3.863	90-50-43
K247	40677.135	-23794.103	2.296	90-47-55
K132	40677.091	-23791.474	2.629	90-57-32
K133	40673.316	-23791.567	3.776	181-24-40
K134	40672.697	-23733.152	58.418	90-36-26
K135	40675.574	-23732.862	2.891	5-45-21
K136	40688.029	-23731.601	12.518	5-46-52
K137	40695.490	-23730.842	7.499	5-48-31
K138	40705.166	-23729.838	9.727	5-55-26
K139	40715.329	-23728.757	10.220	6-04-17
K140	40723.702	-23727.925	8.414	5-40-29
K141	40735.366	-23725.739	11.867	10-36-54
K142	40743.077	-23724.294	7.845	10-36-50
K143	40743.057	-23722.614	1.680	90-40-55

地区界点成果表

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点 名	X 座 標 m	Y 座 標 m	辺 長 m	方 向 角 ° , ' , ''
K143	40743.057	-23722.614		
K144	40753.434	-23720.208	10.652	13-03-14
K145	40762.870	-23719.158	9.494	6-20-58
K146	40762.945	-23721.574	2.417	271-46-41
K147	40772.451	-23721.110	9.517	2-47-40
K148	40774.541	-23721.108	2.090	0-03-17
K149	40794.532	-23722.314	20.027	356-32-52
K150	40814.408	-23723.145	19.893	357-36-21
K151	40814.478	-23733.950	10.805	270-22-16
K152	40814.605	-23753.886	19.936	270-21-54
K153	40814.750	-23773.854	19.968	270-24-58
K248	40814.856	-23792.182	18.328	270-19-53
K249	40814.863	-23794.195	2.013	270-11-57
K154	40814.913	-23803.518	9.323	270-18-26
K155	40815.074	-23833.805	30.287	270-18-16
K156	40815.183	-23853.707	19.902	270-18-50
K157	40815.284	-23873.826	20.119	270-17-15
K158	40815.425	-23893.787	19.961	270-24-17
K159	40815.597	-23913.883	20.096	270-29-25
K160	40815.534	-23933.990	20.107	269-49-14
K161	40814.581	-23944.964	11.015	265-02-12
K162	40814.263	-23948.645	3.694	265-03-45
K267	40813.825	-23953.668	5.042	265-00-59
K165	40813.367	-23965.555	11.895	267-47-37
K166	40813.074	-23973.303	7.753	267-50-04
K167	40812.020	-23993.236	19.960	266-58-23
K168	40810.669	-24012.735	19.545	266-02-12
K169	40807.667	-24031.899	19.397	261-05-50
K170	40803.284	-24050.984	19.581	257-03-57
K242	40802.804	-24052.647	1.730	253-54-00

地区界点成果表

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点 名	X 座 標 m	Y 座 標 m	辺 長 m	方 向 角 ° ' "
K242	40802.804	-24052.647		
K243	40816.264	-24056.589	14.025	343-40-35
K172	40815.456	-24073.361	16.791	267-14-31
K173	40821.001	-24104.129	31.263	280-12-58
K244	40824.696	-24123.934	20.146	280-34-05
K178	40852.628	-24162.819	47.877	305-41-26
K179	40884.028	-24206.228	53.575	305-52-49
K180	40886.233	-24209.636	4.059	302-54-11
K181	40910.953	-24247.853	45.515	302-53-46
K182	40912.382	-24248.525	1.579	334-48-52
K183	40904.606	-24252.872	8.908	209-12-23
K184	40891.865	-24257.411	13.525	199-36-31
K185	40901.006	-24297.417	41.037	282-52-14
K186	40907.471	-24327.182	30.459	282-15-16
K187	40927.434	-24320.877	20.935	17-31-40
K188	40958.150	-24310.951	32.279	17-54-30
K189	40959.471	-24316.693	5.891	282-57-22
K190	40959.150	-24321.156	4.474	265-53-10
K191	40951.977	-24347.532	27.333	254-47-10
K192	40950.873	-24350.944	3.586	252-04-13
K193	40951.067	-24358.445	7.503	271-28-53
K194	40950.911	-24402.895	44.450	269-47-56
K195	40950.910	-24404.188	1.293	269-57-20
K196	40950.908	-24407.688	3.500	269-58-02
K197	40932.576	-24409.209	18.394	184-44-35
K198	40934.605	-24437.246	28.110	274-08-21
K199	40936.076	-24457.531	20.338	274-08-51
K200	40936.162	-24458.939	1.410	273-29-43
K201	40933.188	-24459.533	3.032	191-17-42
K202	40928.102	-24460.452	5.168	190-14-33

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点 名	X 座 標 m	Y 座 標 m	辺 長 m	方 向 角 ° , ' , ''
K202	40928.102	-24460.452		
K203	40911.856	-24464.346	16.706	193-28-44
K204	40911.467	-24466.812	2.496	261-02-09
K205	40909.862	-24473.973	7.338	257-22-01
K206	40909.340	-24479.544	5.595	264-38-49
K207	40910.177	-24493.845	14.325	273-20-58
K208	40910.755	-24498.455	4.646	277-08-47
K209	40894.946	-24500.245	15.910	186-27-36
K210	40879.005	-24502.032	16.040	186-23-46
K211	40875.432	-24503.233	3.769	198-34-45
K212	40877.259	-24515.858	12.756	278-14-03
K213	40876.839	-24531.834	15.981	268-29-39
K214	40877.773	-24544.806	13.005	274-07-06
K266	40877.989	-24546.957	2.161	275-44-04
K216	40891.374	-24545.724	13.441	5-15-47
K1	40894.387	-24593.356	47.727	273-37-10