

面積(座標法)計算書

地番	19-27							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
90-9	-25003.692	10232.758	18.881	85-07-58	16.140	25.872	165156.71412000	-646895.51942400
90-16	-25002.090	10251.571	0.576	173-31-01	1.030	18.878	10559.11813000	-471989.45502000
90-17	-25002.662	10251.636	16.003	175-27-20	-16.525	1.333	-169408.28490000	-33328.54844600
90-15	-25018.615	10252.904	25.612	265-20-14	-18.035	-24.259	-184911.12364000	606926.58128500
90-1	-25020.697	10227.377	2.984	325-46-38	0.385	-27.205	3937.54014500	680688.06188500
90-2	-25018.230	10225.699	16.161	25-53-57	17.005	5.381	173888.01149500	-134623.09563000
倍面積								778.02465000
面積								389.01

面積(座標法)計算書

地番	20-1							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
89-1	-25028.785	10220.568	3.011	55-31-43	9.864	6.445	100815.68275200	-161310.51932500
89-2	-25027.081	10223.050	7.215	85-19-31	2.292	9.673	23431.23060000	-242086.95451300
89-33	-25026.493	10230.241	15.117	175-24-05	-14.480	8.403	-148133.88968000	-210297.62067900
89-36	-25041.561	10231.453	2.510	175-24-25	-17.570	1.413	-179766.62921000	-35383.72569300
89-34	-25044.063	10231.654	1.727	265-18-59	-2.643	-1.520	-27042.26152200	38066.97576000
89-29	-25044.204	10229.933	8.392	265-18-40	-0.827	-10.085	-8460.15459100	252570.79734000
89-24	-25044.890	10221.569	4.311	265-11-48	-1.047	-12.660	-10701.98274300	317068.30740000
89-38	-25045.251	10217.273	8.333	355-24-07	7.945	-4.964	81176.23398500	124324.62596400
89-37	-25036.945	10216.605	9.071	25-54-15	16.466	3.295	168226.61793000	-82496.73377500
倍面積								455.15247900
面積								227.57

面積(座標法)計算書

地番	20-2								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
89-74	-25026.195	10233.888	15.117	175-24-18	-14.770	4.858	-151154.52576000	-121577.25531000	
89-75	-25041.263	10235.099	3.658	265-19-39	-15.366	-2.435	-157272.53123400	60975.47540500	
89-36	-25041.561	10231.453	15.117	355-24-05	14.770	-4.858	151118.56081000	121651.90333800	
89-33	-25026.493	10230.241	3.659	85-19-43	15.366	2.435	157197.88320600	-60939.51045500	
								倍面積	110.61297800
								面積	55.30

面積(座標法)計算書

地番	20-3								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
89-75	-25041.263	10235.099	15.117	355-24-18	14.280	-10.876	146157.21372000	272348.77638800	
89-74	-25026.195	10233.888	9.675	85-20-03	15.855	8.432	162258.29424000	-211020.87624000	
89-10	-25025.408	10243.531	15.117	175-19-18	-14.280	10.876	-146277.62268000	-272176.33740800	
89-35	-25040.475	10244.764	9.697	265-20-20	-15.855	-8.432	-162430.73322000	211141.28520000	
								倍面積	292.84794000
								面積	146.42

面積(座標法)計算書

地番	20-4							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
89-41	-25041.372	10256.959	12.082	265-15-26	-17.947	-10.658	-184081.64317300	266890.94277600
89-72	-25042.371	10244.918	1.902	355-21-23	0.897	-12.195	9189.69144600	305391.71434500
89-35	-25040.475	10244.764	15.117	355-19-18	16.963	-1.387	173781.93173200	34731.13882500
89-10	-25025.408	10243.531	12.085	85-19-47	16.051	10.812	164418.91608100	-270574.71129600
89-11	-25024.424	10255.576	17.004	175-20-05	-15.964	13.428	-163720.01526400	-336027.96547200
							倍面積	411.11917800
							面積	205.55

面積(座標法)計算書

地番	20-5							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
89-11	-25024.424	10255.576	12.420	85-19-52	17.959	10.996	184179.88938400	-275168.56630400
89-12	-25023.413	10267.955	17.012	175-22-02	-15.945	13.753	-163722.54247500	-344146.99898900
89-42	-25040.369	10269.329	12.411	265-21-52	-17.959	-10.996	-184426.87951100	275343.89752400
89-41	-25041.372	10256.959	17.004	355-20-05	15.945	-13.753	163547.21125500	344393.98911600
							倍面積	422.32134700
							面積	211.16

面積(座標法)計算書

地番	20-6								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
89-12	-25023.413	10267.955	17.650	85-19-48	18.393	16.217	188858.49631500	-405804.68862100	
89-13	-25021.976	10285.546	17.153	175-15-53	-15.657	19.007	-161040.79372200	-475592.69783200	
89-60	-25039.070	10286.962	17.681	265-47-12	-18.393	-16.217	-189208.09206600	406058.59819000	
89-42	-25040.369	10269.329	17.012	355-22-02	15.657	-19.007	160786.88415300	475942.29358300	
								倍面積	603.50532000
								面積	301.75

面積(座標法)計算書

地番	20-7								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
89-13	-25021.976	10285.546	10.253	85-19-43	17.929	8.803	184409.55423400	-220268.45472800	
89-51	-25021.141	10295.765	19.517	175-17-51	-18.616	11.819	-191665.96124000	-295724.86547900	
89-52	-25040.592	10297.365	10.231	265-18-07	-20.289	-8.597	-208923.23848500	215273.96942400	
89-49	-25041.430	10287.168	2.369	355-00-41	1.522	-10.403	15657.06969600	260505.99629000	
89-60	-25039.070	10286.962	17.153	355-15-53	19.454	-1.622	200122.55874800	40613.37154000	
								倍面積	400.01704700
								面積	200.00

面積(座標法)計算書

地番	20-8								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
89-52	-25040.592	10297.365	19.517	355-17-51	18.617	-11.817	191706.04420500	295904.67566400	
89-51	-25021.141	10295.765	10.257	85-20-10	20.285	8.623	208849.59302500	-215757.29884300	
89-14	-25020.307	10305.988	17.046	175-18-57	-16.155	11.615	-166493.23614000	-290610.86580500	
89-64	-25037.296	10307.380	2.470	175-18-34	-19.451	1.594	-200488.84838000	-39909.44982400	
89-50	-25039.758	10307.582	10.251	265-20-00	-3.296	-10.015	-33973.79027200	250773.17637000	
							倍面積	400.23756200	
							面積	200.11	

面積(座標法)計算書

地番	20-9								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
89-77	-25019.305	10318.286	17.043	175-23-10	-15.986	13.669	-164948.11999600	-341988.88004500	
89-82	-25036.293	10319.657	12.318	265-19-46	-17.991	-10.906	-185660.94908700	273045.81145800	
89-64	-25037.296	10307.380	17.046	355-18-57	15.986	-13.669	164773.77668000	342234.79902400	
89-14	-25020.307	10305.988	12.339	85-20-31	17.991	10.906	185415.03010800	-272871.46814200	
							倍面積	420.26229500	
							面積	210.13	

面積(座標法)計算書

地番	20-10								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
89-82	-25036.293	10319.657	17.043	355-23-10	16.795	-3.735	173318.63931500	93510.55435500	
89-77	-25019.305	10318.286	9.695	85-20-17	17.776	8.292	183417.85193600	-207460.07706000	
89-78	-25018.517	10327.949	17.042	175-23-21	-16.199	11.033	-167302.44585100	-276029.29806100	
89-81	-25035.504	10329.319	7.322	265-19-52	-17.583	-5.928	-181620.41597700	148410.46771200	
89-83	-25036.100	10322.021	2.372	265-19-58	-0.789	-9.662	-8144.07456900	241898.79820000	
								倍面積	330.44514600
								面積	165.22

面積(座標法)計算書

地番	20-11								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
89-81	-25035.504	10329.319	17.042	355-23-21	16.786	-3.825	173387.94873400	95760.80280000	
89-78	-25018.517	10327.949	9.695	85-20-17	17.775	8.293	183579.29347500	-207478.56148100	
89-79	-25017.729	10337.612	17.040	175-23-07	-16.197	11.034	-167438.30156400	-276045.62178600	
89-80	-25034.714	10338.983	7.233	265-19-45	-17.574	-5.838	-181697.28724200	146152.66033200	
89-66	-25035.303	10331.774	2.463	265-19-10	-0.790	-9.664	-8162.10146000	241941.16819200	
								倍面積	330.44805700
								面積	165.22

面積(座標法)計算書

地番	20-12								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
89-80	-25034.714	10338.983	17.040	355-23-07	16.195	-11.035	167439.82968500	276258.06899000	
89-79	-25017.729	10337.612	9.697	85-20-20	17.773	8.294	183730.37807600	-207497.04432600	
89-15	-25016.941	10347.277	17.038	175-23-17	-16.195	11.035	-167574.15101500	-276061.94393500	
89-69	-25033.924	10348.647	9.696	265-19-36	-17.773	-8.294	-183926.50313100	207631.36565600	
								倍面積	330.44638500
								面積	165.22

面積(座標法)計算書

地番	20-13								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
89-15	-25016.941	10347.277	25.522	85-20-12	19.058	24.068	197198.40506600	-602107.73598800	
89-3	-25014.866	10372.715	3.000	134-42-10	-0.035	27.570	-363.04502500	-689659.85562000	
89-4	-25016.976	10374.847	30.037	183-04-55	-32.104	0.517	-333074.08808800	-12933.77659200	
89-5	-25046.970	10373.232	3.053	225-23-06	-32.138	-3.788	-333374.93001600	94877.92236000	
89-6	-25049.114	10371.059	21.117	265-19-22	-3.866	-23.220	-40094.51409400	581640.42708000	
89-16	-25050.836	10350.012	16.967	355-23-08	15.190	-22.412	157216.68228000	561439.33643200	
89-69	-25033.924	10348.647	17.038	355-23-17	33.895	-2.735	350767.39006500	68467.78214000	
								倍面積	1724.09981200
								面積	862.04

面積(座標法)計算書

地番	20-14							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
89-66	-25035.303	10331.774	7.233	85-19-45	17.502	5.834	180826.70854800	-146055.95770200
89-80	-25034.714	10338.983	9.696	85-19-36	1.379	16.873	14257.45755700	-422410.72932200
89-69	-25033.924	10348.647	16.967	175-23-08	-16.122	11.029	-166840.88693400	-276099.14779600
89-16	-25050.836	10350.012	16.919	265-19-18	-18.292	-15.498	-189322.41950400	388237.85632800
89-65	-25052.216	10333.149	16.969	355-21-08	15.533	-18.238	160504.80341700	456902.31540800
							倍面積	574.33691600
							面積	287.16

面積(座標法)計算書

地番	20-15							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
89-83	-25036.100	10322.021	7.322	85-19-52	17.501	5.818	180645.68952100	-145660.02980000
89-81	-25035.504	10329.319	2.463	85-19-10	0.797	9.753	8232.46724300	-244171.27051200
89-66	-25035.303	10331.774	16.969	175-21-08	-16.712	3.830	-172664.60708800	-95885.21049000
89-65	-25052.216	10333.149	9.680	265-19-29	-17.702	-8.273	-182917.40359800	207256.98296800
89-84	-25053.005	10323.501	16.970	354-59-48	16.116	-11.128	166373.54211600	278789.83964000
							倍面積	330.31180600
							面積	165.15

面積(座標法)計算書

地番	20-16							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
89-83	-25036.100	10322.021	16.970	174-59-48	-16.712	3.844	-172501.61495200	-96238.76840000
89-84	-25053.005	10323.501	14.808	265-19-15	-18.113	-13.279	-186989.57361300	332678.85339500
89-17	-25054.213	10308.742	14.501	355-24-43	13.247	-15.919	136559.90527400	398838.01674700
89-50	-25039.758	10307.582	2.470	355-18-34	16.917	-1.362	174373.36469400	34104.15039600
89-64	-25037.296	10307.380	12.318	85-19-46	3.465	12.075	35715.07170000	-302325.34920000
89-82	-25036.293	10319.657	2.372	85-19-58	1.196	14.641	12342.30977200	-366556.36581300
倍面積								500.53712500
面積								250.26

面積(座標法)計算書

地番	20-17							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
89-49	-25041.430	10287.168	10.231	85-18-07	15.292	9.053	157311.37305600	-226700.06579000
89-52	-25040.592	10297.365	10.251	85-20-00	1.672	20.414	17217.19428000	-511178.64508800
89-50	-25039.758	10307.582	14.501	175-24-43	-13.621	11.377	-140399.57442200	-284877.32676600
89-17	-25054.213	10308.742	20.498	265-19-27	-16.126	-19.270	-166238.77349200	482794.68451000
89-18	-25055.884	10288.312	14.499	355-28-29	12.783	-21.574	131515.49229600	540555.64141600
倍面積								594.28828200
面積								297.14

面積(座標法)計算書

地番	20-18								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
89-42	-25040.369	10269.329	17.681	85-47-12	18.255	16.255	187466.60089500	-407031.19809500	
89-60	-25039.070	10286.962	2.369	175-00-41	-1.061	17.839	-10914.46668200	-446671.96973000	
89-49	-25041.430	10287.168	14.499	175-28-29	-16.814	1.350	-172968.44275200	-33805.93050000	
89-18	-25055.884	10288.312	17.664	265-19-14	-15.895	-16.461	-163532.71924000	412444.90652400	
89-19	-25057.325	10270.707	17.012	355-21-14	15.515	-18.983	159350.01910500	475663.20047500	
							倍面積	599.00867400	
							面積	299.50	

面積(座標法)計算書

地番	20-19								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
89-41	-25041.372	10256.959	12.411	85-21-52	17.968	10.987	184297.03931200	-275129.55416400	
89-42	-25040.369	10269.329	17.012	175-21-14	-15.953	13.748	-163826.60553700	-344254.99301200	
89-19	-25057.325	10270.707	12.406	265-19-16	-17.968	-10.987	-184544.06337600	275304.82977500	
89-20	-25058.337	10258.342	17.021	355-20-22	15.953	-13.748	163651.32992600	344502.01707600	
							倍面積	422.29967500	
							面積	211.14	

面積(座標法)計算書

地番	20-20								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
89-72	-25042.371	10244.918	12.082	85-15-26	17.950	10.662	183896.27810000	-267001.75960200	
89-41	-25041.372	10256.959	17.021	175-20-22	-15.966	13.424	-163762.60739400	-336155.37772800	
89-20	-25058.337	10258.342	12.085	265-19-30	-17.950	-10.662	-184137.23890000	267171.98909400	
89-21	-25059.322	10246.297	17.007	355-20-57	15.966	-13.424	163592.37790200	336396.33852800	
								倍面積	411.19029200
								面積	205.59

面積(座標法)計算書

地番	20-21								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
89-36	-25041.561	10231.453	3.658	85-19-39	2.800	3.445	28648.06840000	-86268.17764500	
89-75	-25041.263	10235.099	9.697	85-20-20	1.086	13.311	11115.31751400	-333324.25179300	
89-35	-25040.475	10244.764	1.902	175-21-23	-1.108	9.819	-11351.19851200	-245872.42402500	
89-72	-25042.371	10244.918	17.007	175-20-57	-18.847	1.533	-193085.96954600	-38389.95474300	
89-21	-25059.322	10246.297	11.326	265-20-46	-17.870	-9.910	-183101.32739000	248337.88102000	
89-22	-25060.241	10235.008	16.379	355-16-45	15.404	-12.637	157660.06323200	316686.26551700	
89-25	-25043.918	10233.660	2.011	265-51-56	16.178	-3.354	165560.15148000	83997.30097200	
89-34	-25044.063	10231.654	2.510	355-24-25	2.357	-2.207	24116.00847800	55272.24704100	
								倍面積	438.88634400
								面積	219.44

面積(座標法)計算書

地番	20-22							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
89-29	-25044.204	10229.933	1.727	85-18-59	16.481	0.372	168599.52577300	-9316.44388800
89-34	-25044.063	10231.654	2.011	85-51-56	0.286	3.727	2926.25304400	-93339.22280100
89-25	-25043.918	10233.660	16.379	175-16-45	-16.178	3.354	-165560.15148000	-83997.30097200
89-22	-25060.241	10235.008	3.738	265-21-03	-16.626	-2.378	-170167.24300800	59593.25309800
89-28	-25060.544	10231.282	16.396	355-16-50	16.037	-5.075	164079.06943400	127182.26080000
							倍面積	122.54623700
							面積	61.27

面積(座標法)計算書

地番	20-23							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
89-24	-25044.890	10221.569	8.392	85-18-40	17.021	7.024	173981.32594900	-175915.30736000
89-29	-25044.204	10229.933	16.396	175-16-50	-15.654	9.713	-160139.37118200	-243254.35345200
89-28	-25060.544	10231.282	8.401	265-21-01	-17.021	-7.024	-174146.65092200	176025.26105600
89-23	-25061.225	10222.909	16.390	355-18-37	15.654	-9.713	160029.41748600	243419.67842500
							倍面積	275.27866900
							面積	137.63

面積(座標法)計算書

地番	20-24							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
89-9	-25045.664	10212.371	4.919	85-11-03	14.765	11.871	150785.65781500	-297317.07734400
89-38	-25045.251	10217.273	4.311	85-11-48	0.774	9.198	7908.16930200	-230366.21869800
89-24	-25044.890	10221.569	16.390	175-18-37	-15.974	5.636	-163279.34320600	-141153.00004000
89-23	-25061.225	10222.909	15.868	265-20-52	-17.622	-14.476	-180148.10239800	362786.29310000
89-7	-25062.512	10207.093	3.015	325-52-59	1.209	-17.507	12340.37543700	438769.39758400
89-8	-25060.016	10205.402	15.955	25-54-01	16.848	5.278	171940.61289600	-132266.76444800
倍面積								452.63015400
面積								226.31

面積(座標法)計算書

地番	20-25							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
89-37	-25036.945	10216.605	8.333	175-24-07	0.413	4.902	4219.45786500	-122731.10439000
89-38	-25045.251	10217.273	4.919	265-11-03	-8.719	-4.234	-89084.40328700	106041.59273400
89-9	-25045.664	10212.371	9.693	25-54-05	8.306	-0.668	84823.95352600	16730.50355200
倍面積								40.99189600
面積								20.49