座標面積成果表（経緯距）

地　番	1					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
NR126	-128121.388	-18050.795					
L451-2	-128122.492	-18051.213	-2.228	40218.102564	177-12-23	200-44-16	1.180
L451	-128123.616	-18051.577	-2.357	42547.566989	176-46-44	197-56-39	1.181
L452-2	-128124.849	-18051.901	-2.484	44840.922084	176-32-02	194-43-23	1.275
L452	-128126.100	-18052.150	-3.755	67785.823250	178-05-12	191-15-25	1.276
L453	-128128.604	-18052.562	-5.001	90280.862562	179-07-48	189-20-37	2.538
L454	-128131.101	-18052.934	-4.990	90084.140660	179-01-18	188-28-25	2.525
L455	-128133.594	-18053.262	-4.980	89905.244760	178-52-58	187-29-43	2.514
L456	-128136.081	-18053.540	-4.967	89671.933180	178-48-21	186-22-41	2.502
L457	-128138.561	-18053.765	-4.953	89420.298045	178-40-46	185-11-02	2.490
L458	-128141.034	-18053.932	-4.297	77577.745804	178-48-17	183-51-48	2.479
L9	-128142.858	-18054.017	-3.058	55209.183986	179-53-02	182-40-05	1.826
L10	-128144.092	-18054.072	-3.705	66890.336760	178-53-07	182-33-07	1.235
L11	-128146.563	-18054.134	-4.941	89205.476094	178-28-12	181-26-14	2.472
L12	-128149.033	-18054.130	-4.940	89187.402200	178-30-57	179-54-26	2.470
L13	-128151.503	-18054.062	-4.936	89114.850032	178-29-23	178-25-23	2.471
L14	-128153.969	-18053.929	-4.928	88969.762112	178-29-21	176-54-46	2.470
L15	-128156.431	-18053.731	-4.919	88806.302789	178-30-41	175-24-07	2.470
L16	-128158.888	-18053.469	-3.682	66472.872858	178-49-45	173-54-48	2.471
L17	-128160.113	-18053.313	-3.674	66327.871962	179-46-02	172-44-33	1.235
L18	-128162.562	-18052.991	-4.899	88441.602909	178-36-19	172-30-35	2.470
L19	-128165.012	-18052.608	-4.905	88548.042240	178-42-05	171-06-54	2.480
L20	-128167.467	-18052.167	-4.911	88654.192137	178-51-21	169-48-59	2.494
L21	-128169.923	-18051.675	-4.915	88723.982625	178-52-32	168-40-20	2.505
L22	-128172.382	-18051.132	-4.919	88793.518308	179-04-32	167-32-52	2.518
L23	-128174.842	-18050.547	-4.923	88862.842881	179-09-36	166-37-24	2.529
L24	-128177.305	-18049.923	-4.928	88950.020544	179-13-39	165-47-00	2.541
L25	-128179.770	-18049.263	-4.934	89055.063642	179-23-49	165-00-39	2.552
L26	-128182.239	-18048.574	-4.941	89178.004134	179-27-37	164-24-28	2.563
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	1					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
L27	-128184.711	-18047.859	-4.951	89354.949909	179-35-46	163-52-05	2.573
L28	-128187.190	-18047.123	-4.964	89585.918572	179-41-57	163-27-51	2.586
L29	-128189.675	-18046.371	-4.979	89852.881209	179-49-34	163-09-48	2.596
L30	-128192.169	-18045.608	-4.344	78390.121152	179-53-10	162-59-22	2.608
L31	-128194.019	-18045.038	-3.777	68156.108526	179-14-07	162-52-32	1.936
L32	-128195.946	-18044.416	-3.863	69705.579008	180-04-41	162-06-39	2.025
L33	-128197.882	-18043.794	-3.883	70064.052102	180-10-28	162-11-20	2.033
L34	-128199.829	-18043.175	-3.905	70458.598375	180-18-21	162-21-48	2.043
L35	-128201.787	-18042.564	-3.929	70889.233956	180-20-48	162-40-09	2.051
L36	-128203.758	-18041.962	-3.955	71355.959710	180-30-09	163-00-57	2.061
L37	-128205.742	-18041.375	-3.983	71858.796625	180-32-24	163-31-06	2.069
L38	-128207.741	-18040.804	-4.899	88381.898796	180-49-56	164-03-30	2.079
L40	-128210.641	-18040.021	-4.044	72953.844924	181-12-53	164-53-26	3.004
L41	-128211.785	-18039.738	-3.199	57709.121862	181-13-27	166-06-19	1.178
L42	-128213.840	-18039.276	-4.129	74484.170604	181-32-29	167-19-46	2.106
L43	-128215.914	-18038.868	-4.167	75167.962956	181-34-57	168-52-15	2.114
L44	-128218.007	-18038.516	-4.203	75815.882748	181-35-16	170-27-12	2.122
L45	-128220.117	-18038.221	-4.233	76355.789493	181-35-21	172-02-28	2.131
L46	-128222.240	-18037.984	-4.258	76805.735872	181-34-38	173-37-49	2.136
L47	-128224.375	-18037.805	-4.280	77201.805400	181-37-02	175-12-27	2.142
L48	-128226.520	-18037.686	-4.297	77507.936742	181-34-42	176-49-29	2.148
L49	-128228.672	-18037.626	-4.310	77742.168060	181-35-49	178-24-11	2.153
L50	-128230.830	-18037.626	-4.317	77868.431442	181-37-06	180-00-00	2.158
L51	-128232.989	-18037.687	-4.319	77904.770153	181-36-52	181-37-06	2.160
L52	-128235.149	-18037.809	-3.514	63384.860826	181-17-08	183-13-58	2.163
L53	-128236.503	-18037.916	-4.587	82739.920692	181-43-50	184-31-06	1.358
L55	-128239.736	-18038.270	-5.708	102962.445160	181-35-45	186-14-56	3.252
L57	-128242.211	-18038.611	-4.277	77151.139247	180-03-14	187-50-41	2.498
L58	-128244.013	-18038.861	-3.930	70892.723730	181-48-29	187-53-55	1.819
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	1					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
L59	-128246.141	-18039.225	-4.241	76504.353225	181-55-34	189-42-24	2.159
L60	-128248.254	-18039.660	-4.212	75983.047920	181-56-48	191-37-58	2.157
L61	-128250.353	-18040.167	-4.179	75389.857893	181-55-29	193-34-46	2.159
L62	-128252.433	-18040.744	-4.140	74688.680160	181-55-56	195-30-15	2.159
L63	-128254.493	-18041.391	-4.096	73897.537536	181-56-20	197-26-11	2.159
L64	-128256.529	-18042.107	-4.047	73016.407029	181-55-24	199-22-31	2.158
L65	-128258.540	-18042.891	-3.994	72063.306654	181-55-40	201-17-55	2.158
L66	-128260.523	-18043.742	-3.938	71056.255996	181-55-36	203-13-35	2.158
L67	-128262.478	-18044.660	-3.876	69941.102160	181-56-47	205-09-11	2.160
L68	-128264.399	-18045.643	-3.809	68735.854187	181-56-04	207-05-58	2.158
L69	-128266.287	-18046.691	-3.738	67458.530958	181-55-48	209-02-02	2.159
L70	-128268.137	-18047.801	-3.663	66109.095063	181-56-19	210-57-50	2.157
L71	-128269.950	-18048.974	-3.585	64705.571790	181-54-25	212-54-09	2.159
L72	-128271.722	-18050.206	-4.349	78500.345894	182-26-46	214-48-34	2.158
L74	-128274.299	-18052.166	-4.234	76432.870844	182-22-09	217-15-20	3.238
L75	-128275.956	-18053.538	-3.264	58926.748032	181-51-37	219-37-29	2.151
L76	-128277.563	-18054.959	-3.166	57162.000194	181-42-54	221-29-06	2.145
L77	-128279.122	-18056.423	-3.070	55433.218610	181-40-01	223-12-00	2.139
L78	-128280.633	-18057.927	-2.976	53740.390752	181-33-46	224-52-01	2.132
L79	-128282.098	-18059.467	-2.886	52119.621762	181-26-25	226-25-47	2.126
L80	-128283.519	-18061.038	-2.800	50570.906400	181-22-22	227-52-12	2.118
L81	-128284.898	-18062.638	-2.718	49094.250084	181-17-10	229-14-34	2.112
L82	-128286.237	-18064.264	-2.640	47689.656960	181-09-55	230-31-44	2.106
L83	-128287.538	-18065.911	-2.567	46375.193537	181-05-28	231-41-39	2.099
L84	-128288.804	-18067.578	-2.498	45132.809844	181-00-35	232-47-07	2.093
L85	-128290.036	-18069.261	-2.435	43998.650535	180-52-20	233-47-42	2.086
L86	-128291.239	-18070.958	-2.377	42954.667166	180-50-44	234-40-02	2.080
L87	-128292.413	-18072.667	-2.324	42000.878108	180-40-27	235-30-46	2.073
L88	-128293.563	-18074.384	-2.277	41155.372368	180-38-24	236-11-13	2.067
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	1					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
L89	-128294.690	-18076.108	-2.235	40400.101380	180-31-12	236-49-37	2.060
L90	-128295.798	-18077.837	-2.199	39753.163563	180-26-45	237-20-49	2.054
L91	-128296.889	-18079.569	-2.331	42143.475339	180-22-11	237-47-34	2.047
L93	-128298.129	-18081.566	-2.628	47518.355448	180-16-11	238-09-45	2.351
L94	-128299.517	-18083.825	-4.128	74650.029600	180-28-01	238-25-56	2.651
L95	-128302.257	-18088.367	-5.431	98237.921177	180-36-54	238-53-57	5.304
L96	-128304.948	-18092.938	-5.336	96543.917168	180-34-54	239-30-51	5.304
L97	-128307.593	-18097.537	-5.239	94812.996343	180-37-42	240-05-45	5.305
L98	-128310.187	-18102.164	-3.870	70055.374680	180-30-24	240-43-27	5.305
L99	-128311.463	-18104.488	-2.340	42364.501920	176-59-00	241-13-51	2.651
L100	-128312.527	-18106.205	-2.128	38530.004240	179-52-48	238-12-51	2.020
L101	-128313.591	-18107.914	-2.130	38569.856820	179-48-02	238-05-39	2.013
L102	-128314.657	-18109.613	-2.136	38682.133368	179-43-12	237-53-41	2.006
L103	-128315.727	-18111.300	-2.145	38848.738500	179-40-40	237-36-53	1.998
L104	-128316.802	-18112.974	-2.160	39124.023840	179-30-24	237-17-33	1.989
L105	-128317.887	-18114.632	-2.185	39580.470920	179-19-03	236-47-57	1.981
L106	-128318.987	-18116.270	-2.212	40073.189240	179-24-01	236-07-00	1.973
L107	-128320.099	-18117.889	-2.241	40602.189249	179-12-28	235-31-01	1.964
L108	-128321.228	-18119.485	-2.275	41221.828375	179-09-56	234-43-29	1.955
L109	-128322.374	-18121.056	-2.313	41914.002528	179-00-32	233-53-25	1.945
L110	-128323.541	-18122.599	-2.355	42678.720645	178-58-49	232-53-57	1.935
L111	-128324.729	-18124.113	-2.399	43479.747087	178-52-01	231-52-46	1.924
L112	-128325.940	-18125.595	-2.446	44335.205370	178-46-23	230-44-47	1.914
L113	-128327.175	-18127.042	-2.497	45263.223874	178-37-50	229-31-10	1.902
L114	-128328.437	-18128.451	-2.549	46209.421599	178-35-51	228-09-00	1.892
L115	-128329.724	-18129.819	-2.602	47173.789038	178-29-28	226-44-51	1.878
L116	-128331.039	-18131.145	-2.657	48174.452265	178-23-04	225-14-19	1.867
L117	-128332.381	-18132.424	-2.713	49193.266312	178-16-26	223-37-23	1.854
L118	-128333.752	-18133.654	-2.769	50212.087926	178-11-52	221-53-49	1.842
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	1					地　区　名	
測　　点	X	Y	DX	Y × DX	内　　角	方　向　角	辺　　長
L119	-128335.150	-18134.831	-2.289	41510.628159	178-29-40	220-05-41	1.827
L120	-128336.041	-18135.542	-2.973	53916.966366	181-23-41	218-35-21	1.140
L122	-128338.123	-18137.288	-3.519	63825.116472	177-33-00	219-59-02	2.717
L123	-128339.560	-18138.392	-2.910	52782.720720	178-06-11	217-32-02	1.812
L124	-128341.033	-18139.448	-2.981	54073.694488	178-02-40	215-38-13	1.812
L125	-128342.541	-18140.453	-3.048	55292.100744	178-04-09	213-40-53	1.812
L126	-128344.081	-18141.406	-3.112	56456.055472	178-05-47	211-45-02	1.811
L127	-128345.653	-18142.308	-3.174	57583.685592	178-02-49	209-50-49	1.812
L128	-128347.255	-18143.156	-3.231	58620.537036	178-03-47	207-53-38	1.813
L129	-128348.884	-18143.949	-3.283	59566.584567	178-05-21	205-57-25	1.812
L130	-128350.538	-18144.687	-3.333	60476.241771	178-03-38	204-02-46	1.811
L131	-128352.217	-18145.369	-3.380	61331.347220	178-02-19	202-06-24	1.812
L132	-128353.918	-18145.993	-3.422	62095.588046	178-07-11	200-08-43	1.812
L133	-128355.639	-18146.561	-3.461	62805.247621	178-00-37	198-15-54	1.812
L134	-128357.379	-18147.069	-3.494	63405.859086	178-06-50	196-16-31	1.813
L135	-128359.133	-18147.519	-3.524	63951.856956	178-04-04	194-23-21	1.811
L136	-128360.903	-18147.910	-3.552	64461.376320	178-02-04	192-27-25	1.813
L137	-128362.685	-18148.240	-3.573	64843.661520	178-06-46	190-29-29	1.812
L138	-128364.476	-18148.511	-3.591	65171.303001	178-01-08	188-36-15	1.811
L139	-128366.276	-18148.720	-3.606	65444.284320	178-05-36	186-37-23	1.812
L140	-128368.082	-18148.869	-3.616	65626.310304	178-04-01	184-42-59	1.812
L141	-128369.892	-18148.957	-4.528	82178.477296	177-35-46	182-47-00	1.812
L143	-128372.610	-18148.975	-4.537	82341.899575	181-02-16	180-22-46	2.718
L144	-128374.429	-18149.020	-3.652	66280.221040	178-06-50	181-25-02	1.820
L145	-128376.262	-18149.005	-3.678	66752.040390	178-15-54	179-31-52	1.833
L146	-128378.107	-18148.934	-3.700	67151.055800	178-17-14	177-47-46	1.846
L147	-128379.962	-18148.807	-3.718	67477.264426	178-27-32	176-05-00	1.859
L148	-128381.825	-18148.629	-3.733	67748.832057	178-30-23	174-32-32	1.871
L149	-128383.695	-18148.401	-3.745	67965.761745	178-38-15	173-02-55	1.884
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	1					地　区　名	
測　　点	X	Y	DX	Y × DX	内　　角	方　向　角	辺　　長
L150	-128385.570	-18148.127	-3.755	68146.216885	178-41-01	171-41-10	1.895
L151	-128387.450	-18147.808	-3.764	68308.349312	178-46-59	170-22-11	1.907
L152	-128389.334	-18147.447	-3.770	68415.875190	178-55-52	169-09-10	1.918
L153	-128391.220	-18147.049	-3.776	68523.257024	178-57-17	168-05-02	1.928
L154	-128393.110	-18146.614	-3.781	68612.347534	179-05-21	167-02-19	1.939
L155	-128395.001	-18146.147	-3.786	68701.312542	179-10-35	166-07-40	1.948
L156	-128396.896	-18145.650	-3.791	68790.159150	179-16-29	165-18-15	1.959
L157	-128398.792	-18145.127	-3.795	68860.756965	179-22-48	164-34-44	1.967
L158	-128400.691	-18144.581	-3.802	68985.696962	179-26-59	163-57-32	1.976
L159	-128402.594	-18144.014	-3.808	69092.405312	179-32-52	163-24-31	1.986
L160	-128404.499	-18143.430	-3.814	69199.042020	179-39-01	162-57-23	1.993
L161	-128406.408	-18142.832	-3.824	69378.189568	179-48-22	162-36-24	2.000
L162	-128408.323	-18142.225	-3.833	69539.148425	179-45-17	162-24-46	2.009
L163	-128410.241	-18141.608	-3.124	56674.383392	179-57-19	162-10-03	2.015
L164	-128411.447	-18141.219	-3.268	59285.503692	176-54-51	162-07-22	1.267
L165	-128413.509	-18140.429	-3.902	70783.953958	179-43-39	159-02-13	2.208
L166	-128415.349	-18139.714	-3.689	66917.404946	180-21-52	158-45-52	1.974
L167	-128417.198	-18139.009	-3.707	67241.306363	180-12-01	159-07-44	1.979
L168	-128419.056	-18138.308	-3.724	67547.058992	180-14-34	159-19-45	1.986
L169	-128420.922	-18137.613	-3.743	67889.085459	180-21-07	159-34-19	1.991
L170	-128422.799	-18136.927	-3.765	68285.530155	180-27-25	159-55-26	1.998
L171	-128424.687	-18136.254	-3.788	68700.130152	180-32-40	160-22-51	2.004
L172	-128426.587	-18135.597	-3.813	69151.031361	180-36-14	160-55-31	2.010
L173	-128428.500	-18134.958	-3.839	69620.103762	180-42-28	161-31-45	2.017
L174	-128430.426	-18134.341	-3.867	70125.496647	180-48-05	162-14-13	2.022
L175	-128432.367	-18133.749	-3.897	70667.219853	180-54-15	163-02-18	2.029
L176	-128434.323	-18133.186	-3.927	71209.021422	180-58-47	163-56-33	2.035
L177	-128436.294	-18132.655	-3.958	71769.048490	181-03-43	164-55-20	2.041
L178	-128438.281	-18132.159	-3.989	72329.182251	181-07-48	165-59-03	2.048
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	1					地　区　名	
測　　点	X	Y	DX	Y × DX	内　　角	方　向　角	辺　　長
L179	-128440.283	-18131.701	-4.020	72889.438020	181-15-54	167-06-51	2.054
L180	-128442.301	-18131.286	-4.051	73449.839586	181-20-00	168-22-45	2.060
L181	-128444.334	-18130.917	-4.081	73992.272277	181-26-03	169-42-45	2.066
L182	-128446.382	-18130.598	-4.110	74516.757780	181-30-10	171-08-48	2.073
L183	-128448.444	-18130.332	-4.137	75005.183484	181-35-56	172-38-58	2.079
L184	-128450.519	-18130.123	-4.161	75439.441803	181-43-15	174-14-54	2.085
L185	-128452.605	-18129.976	-4.498	81548.632048	182-05-01	175-58-09	2.091
L187	-128455.017	-18129.894	-5.570	100983.509580	182-07-43	178-03-10	2.413
L189	-128458.175	-18129.904	-5.260	95363.295040	182-30-54	180-10-53	3.158
L190	-128460.277	-18130.003	-4.201	76164.142603	181-52-47	182-41-47	2.104
L191	-128462.376	-18130.171	-4.190	75965.416490	181-51-48	184-34-34	2.106
L192	-128464.467	-18130.407	-4.174	75676.318818	181-55-04	186-26-22	2.104
L193	-128466.550	-18130.713	-4.155	75333.112515	181-52-29	188-21-26	2.105
L194	-128468.622	-18131.087	-4.130	74881.389310	181-53-22	190-13-55	2.105
L195	-128470.680	-18131.529	-4.100	74339.268900	181-52-31	192-07-17	2.105
L196	-128472.722	-18132.038	-4.068	73761.130584	181-52-26	193-59-48	2.104
L197	-128474.748	-18132.614	-4.030	73074.434420	181-53-34	195-52-14	2.106
L198	-128476.752	-18133.256	-4.965	90031.616040	182-31-53	197-45-48	2.104
L200	-128479.713	-18134.351	-4.904	88930.857304	181-54-26	200-17-41	3.157
L201	-128481.656	-18135.144	-3.849	69802.169256	182-02-00	202-12-07	2.099
L202	-128483.562	-18136.002	-3.781	68572.223562	181-40-42	204-14-07	2.090
L203	-128485.437	-18136.913	-3.717	67414.905621	181-35-21	205-54-49	2.085
L204	-128487.279	-18137.872	-3.653	66257.646416	181-28-36	207-30-10	2.077
L205	-128489.090	-18138.875	-3.591	65136.700125	181-21-54	208-58-46	2.070
L206	-128490.870	-18139.917	-3.530	64033.907010	181-18-44	210-20-40	2.063
L207	-128492.620	-18140.996	-3.472	62985.538112	181-08-57	211-39-24	2.056
L208	-128494.342	-18142.106	-3.417	61991.576202	181-04-16	212-48-21	2.049
L209	-128496.037	-18143.244	-3.365	61052.016060	180-58-36	213-52-37	2.042
L210	-128497.707	-18144.407	-3.316	60166.853612	180-52-29	214-51-13	2.035
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	1					地　区　名	
測　　点	X	Y	DX	Y × DX	内　　角	方　向　角	辺　　長
L211	-128499.353	-18145.591	-3.270	59336.082570	180-46-43	215-43-42	2.028
L212	-128500.977	-18146.793	-3.228	58577.847804	180-40-54	216-30-25	2.020
L213	-128502.581	-18148.010	-3.190	57892.151900	180-35-01	217-11-19	2.013
L214	-128504.167	-18149.239	-3.157	57297.147523	180-26-40	217-46-20	2.006
L215	-128505.738	-18150.476	-3.128	56774.688928	180-23-05	218-13-00	2.000
L216	-128507.295	-18151.719	-3.103	56324.784057	180-15-57	218-36-05	1.992
L217	-128508.841	-18152.965	-3.083	55965.591095	180-09-48	218-52-02	1.986
L218	-128510.378	-18154.211	-2.585	46928.635435	180-26-24	219-01-50	1.979
L219	-128511.426	-18155.074	-2.344	42555.493456	179-39-00	219-28-14	1.358
L220	-128512.722	-18156.128	-2.922	53052.206016	176-30-01	219-07-14	1.670
L221	-128514.348	-18157.293	-3.249	58993.044957	179-50-24	215-37-15	2.000
L222	-128515.971	-18158.449	-3.244	58906.008556	179-46-29	215-27-39	1.993
L223	-128517.592	-18159.594	-3.240	58837.084560	179-42-06	215-14-08	1.985
L224	-128519.211	-18160.725	-3.240	58840.749000	179-33-39	214-56-14	1.975
L225	-128520.832	-18161.839	-3.244	58917.005716	179-29-03	214-29-53	1.967
L226	-128522.455	-18162.933	-3.251	59047.695183	179-18-29	213-58-56	1.957
L227	-128524.083	-18164.002	-3.260	59214.646520	179-17-32	213-17-25	1.948
L228	-128525.715	-18165.045	-3.271	59417.862195	179-08-10	212-34-57	1.937
L229	-128527.354	-18166.058	-3.284	59657.334472	179-03-56	211-43-07	1.927
L230	-128528.999	-18167.038	-3.298	59914.891324	178-55-11	210-47-03	1.915
L231	-128530.652	-18167.981	-3.315	60226.857015	178-48-44	209-42-14	1.903
L232	-128532.314	-18168.884	-3.332	60538.721488	178-47-07	208-30-58	1.891
L233	-128533.984	-18169.746	-3.348	60832.309608	178-36-16	207-18-05	1.879
L234	-128535.662	-18170.561	-3.365	61143.937765	178-30-54	205-54-21	1.865
L235	-128537.349	-18171.327	-3.382	61455.427914	178-23-35	204-25-15	1.853
L236	-128539.044	-18172.040	-3.396	61712.247840	178-20-03	202-48-50	1.839
L237	-128540.745	-18172.698	-4.106	74617.097988	177-49-42	201-08-53	1.824
L239	-128543.150	-18173.525	-4.935	89686.345875	181-06-24	198-58-35	2.543
L241	-128545.680	-18174.450	-4.240	77059.668000	177-37-30	200-04-59	2.694
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	1					地　区　名	
測　　点	X	Y	DX	Y × DX	内　　角	方　向　角	辺　　長
L242	-128547.390	-18174.996	-3.437	62467.461252	178-06-05	197-42-29	1.795
L243	-128549.117	-18175.485	-3.471	63087.108435	178-04-20	195-48-34	1.795
L244	-128550.861	-18175.916	-3.500	63615.706000	178-04-46	193-52-54	1.796
L245	-128552.617	-18176.288	-3.523	64035.062624	178-05-02	191-57-40	1.795
L246	-128554.384	-18176.601	-3.545	64436.050545	178-05-06	190-02-42	1.795
L247	-128556.162	-18176.855	-3.563	64764.134365	178-06-16	188-07-48	1.796
L248	-128557.947	-18177.050	-3.575	64982.953750	178-04-43	186-14-04	1.796
L249	-128559.737	-18177.185	-3.585	65165.208225	178-04-46	184-18-47	1.795
L250	-128561.532	-18177.260	-3.590	65256.363400	178-05-11	182-23-33	1.797
L251	-128563.327	-18177.275	-3.590	65256.417250	178-05-06	180-28-44	1.795
L252	-128565.122	-18177.230	-4.482	81470.344860	177-36-13	178-33-50	1.796
L254	-128567.809	-18177.050	-4.483	81487.715150	180-48-17	176-10-03	2.693
L255	-128569.605	-18176.955	-3.598	65400.684090	178-06-42	176-58-20	1.799
L256	-128571.407	-18176.800	-3.606	65545.540800	178-10-56	175-05-02	1.809
L257	-128573.211	-18176.587	-3.609	65599.302483	178-15-27	173-15-58	1.817
L258	-128575.016	-18176.318	-3.610	65616.507980	178-16-10	171-31-25	1.825
L259	-128576.821	-18175.993	-3.608	65578.982744	178-20-09	169-47-35	1.834
L260	-128578.624	-18175.614	-3.603	65486.737242	178-27-57	168-07-44	1.842
L261	-128580.424	-18175.185	-3.595	65339.790075	178-24-16	166-35-41	1.850
L262	-128582.219	-18174.704	-3.584	65138.139136	178-31-41	164-59-57	1.858
L263	-128584.008	-18174.175	-3.571	64899.978925	178-31-52	163-31-38	1.866
L264	-128585.790	-18173.598	-3.557	64643.488086	178-37-48	162-03-30	1.873
L265	-128587.565	-18172.976	-3.543	64386.853968	178-43-38	160-41-18	1.881
L266	-128589.333	-18172.312	-3.526	64075.572112	178-40-35	159-24-56	1.889
L267	-128591.091	-18171.605	-3.507	63727.818735	178-50-10	158-05-31	1.895
L268	-128592.840	-18170.860	-3.489	63398.130540	178-47-22	156-55-41	1.901
L269	-128594.580	-18170.075	-3.470	63050.160250	178-55-20	155-43-03	1.909
L270	-128596.310	-18169.255	-3.450	62683.929750	178-55-43	154-38-23	1.914
L271	-128598.030	-18168.400	-2.755	50053.942000	179-13-41	153-34-06	1.921
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	1					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
L272	-128599.065	-18167.868	-2.234	40587.017112	176-21-34	152-47-47	1.164
L273	-128600.264	-18167.152	-3.569	64838.565488	179-00-00	149-09-21	1.397
L274	-128602.634	-18165.680	-4.703	85433.193040	178-35-13	148-09-21	2.790
L275	-128604.967	-18164.150	-4.630	84100.014500	178-38-00	146-44-34	2.790
L276	-128607.264	-18162.564	-4.554	82712.316456	178-36-15	145-22-34	2.791
L277	-128609.521	-18160.923	-4.473	81233.808579	178-36-28	143-58-49	2.791
L278	-128611.737	-18159.228	-4.392	79755.329376	178-38-12	142-35-17	2.790
L279	-128613.913	-18157.480	-4.308	78222.423840	178-36-06	141-13-29	2.791
L280	-128616.045	-18155.680	-4.220	76616.969600	178-37-01	139-49-35	2.790
L281	-128618.133	-18153.829	-4.132	75011.621428	178-37-58	138-26-36	2.790
L282	-128620.177	-18151.928	-4.040	73333.789120	178-36-23	137-04-34	2.791
L283	-128622.173	-18149.979	-3.944	71583.517176	178-36-21	135-40-57	2.790
L284	-128624.121	-18147.982	-3.848	69833.434736	178-37-14	134-17-18	2.790
L285	-128626.021	-18145.938	-3.751	68065.413438	178-37-14	132-54-32	2.791
L286	-128627.872	-18143.848	-3.649	66206.901352	178-35-58	131-31-46	2.792
L287	-128629.670	-18141.715	-3.545	64312.379675	178-38-35	130-07-44	2.790
L288	-128631.417	-18139.540	-3.441	62418.157140	178-35-11	128-46-19	2.790
L289	-128633.111	-18137.321	-3.334	60469.828214	178-38-42	127-21-30	2.792
L290	-128634.751	-18135.064	-3.225	58485.581400	178-36-13	126-00-12	2.790
L291	-128636.336	-18132.767	-3.114	56465.436438	178-36-38	124-36-25	2.791
L292	-128637.865	-18130.432	-3.001	54409.426432	178-37-36	123-13-03	2.791
L293	-128639.337	-18128.062	-2.886	52317.586932	178-35-55	121-50-39	2.790
L294	-128640.751	-18125.656	-2.770	50208.067120	178-37-47	120-26-34	2.791
L295	-128642.107	-18123.217	-2.652	48062.771484	178-36-14	119-04-21	2.791
L296	-128643.403	-18120.746	-1.922	34828.073812	178-58-50	117-40-35	2.790
L297	-128644.029	-18119.499	-1.868	33847.224132	179-48-58	116-39-25	1.395
L298	-128645.271	-18117.005	-2.432	44060.556160	178-42-30	116-28-23	2.786
L299	-128646.461	-18114.474	-2.334	42279.182316	178-52-50	115-10-53	2.797
L300	-128647.605	-18111.912	-2.244	40643.130528	178-56-01	114-03-43	2.806
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	1					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
L301	-128648.705	-18109.320	-2.161	39134.240520	179-03-57	112-59-44	2.816
L302	-128649.766	-18106.702	-2.089	37824.900478	179-12-25	112-03-41	2.825
L303	-128650.794	-18104.061	-2.026	36678.827586	179-17-24	111-16-06	2.834
L304	-128651.792	-18101.400	-1.971	35677.859400	179-23-19	110-33-30	2.842
L305	-128652.765	-18098.719	-1.927	34876.231513	179-32-23	109-56-49	2.852
L306	-128653.719	-18096.023	-1.894	34273.867562	179-38-35	109-29-12	2.860
L307	-128654.659	-18093.313	-1.871	33852.588623	179-45-09	109-07-47	2.868
L308	-128655.590	-18090.591	-2.028	36687.718548	179-51-38	108-52-56	2.877
L310	-128656.687	-18087.358	-9.378	169623.243324	179-08-57	108-44-34	3.414
L311	-128664.968	-18061.707	-9.103	164415.718821	179-16-06	107-53-31	26.955
L312	-128665.790	-18059.045	-1.638	29580.715710	179-54-44	107-09-37	2.786
L313	-128666.606	-18056.388	-1.619	29233.292172	179-46-02	107-04-21	2.779
L314	-128667.409	-18053.735	-1.589	28687.384915	179-41-12	106-50-23	2.772
L315	-128668.195	-18051.086	-1.550	27979.183300	179-34-03	106-31-35	2.763
L316	-128668.959	-18048.438	-1.502	27108.753876	179-29-06	106-05-38	2.756
L317	-128669.697	-18045.791	-1.443	26040.076413	179-20-06	105-34-44	2.748
L318	-128670.402	-18043.144	-1.376	24827.366144	179-18-20	104-54-50	2.739
L319	-128671.073	-18040.496	-1.299	23434.604304	179-07-03	104-13-10	2.732
L320	-128671.701	-18037.847	-1.210	21825.794870	179-02-43	103-20-13	2.722
L321	-128672.283	-18035.196	-1.114	20091.208344	178-57-24	102-22-56	2.714
L322	-128672.815	-18032.543	-1.008	18176.803344	178-49-31	101-20-20	2.706
L323	-128673.291	-18029.888	-0.892	16082.660096	178-44-15	100-09-51	2.697
L324	-128673.707	-18027.232	-0.768	13844.914176	178-39-02	98-54-06	2.688
L325	-128674.059	-18024.577	-0.479	8633.772383	178-54-41	97-33-08	2.678
L326	-128674.186	-18023.456	-0.279	5028.544224	180-03-40	96-27-49	1.128
L327	-128674.338	-18022.127	-0.403	7262.917181	178-51-42	96-31-29	1.338
L328	-128674.589	-18019.465	-0.432	7784.408880	178-29-41	95-23-11	2.674
L329	-128674.770	-18016.797	-0.290	5224.871130	178-27-18	93-52-52	2.674
L330	-128674.879	-18014.125	-0.147	2648.076375	178-28-41	92-20-10	2.674
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	1					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
L331	-128674.917	-18011.451	-0.005	90.057255	178-28-44	90-48-51	2.674
L332	-128674.884	-18008.777	0.137	-2467.202449	178-28-41	89-17-35	2.674
L333	-128674.780	-18006.105	0.280	-5041.709400	178-27-22	87-46-16	2.674
L334	-128674.604	-18003.436	0.422	-7597.449992	178-29-42	86-13-38	2.675
L335	-128674.358	-18000.773	0.563	-10134.435199	178-28-09	84-43-20	2.674
L336	-128674.041	-17998.118	0.704	-12670.675072	178-29-15	83-11-29	2.674
L337	-128673.654	-17995.472	0.845	-15206.173840	178-27-39	81-40-44	2.674
L338	-128673.196	-17992.837	0.986	-17740.937282	178-28-14	80-08-23	2.675
L339	-128672.668	-17990.216	1.125	-20238.993000	178-29-29	78-36-37	2.674
L340	-128672.071	-17987.609	1.263	-22718.350167	178-28-39	77-06-06	2.674
L341	-128671.405	-17985.019	1.401	-25197.011619	178-28-00	75-34-45	2.674
L342	-128670.670	-17982.448	1.539	-27674.987472	178-27-39	74-02-45	2.674
L343	-128669.866	-17979.897	1.674	-30098.347578	178-30-10	72-30-24	2.675
L344	-128668.996	-17977.369	1.808	-32503.083152	178-27-16	71-00-34	2.674
L345	-128668.058	-17974.865	1.942	-34907.187830	178-29-17	69-27-50	2.674
L346	-128667.054	-17972.386	2.074	-37274.728564	178-27-51	67-57-07	2.675
L347	-128665.984	-17969.935	2.204	-39605.736740	178-29-08	66-24-58	2.674
L348	-128664.850	-17967.514	2.333	-41918.210162	178-27-58	64-54-06	2.673
L349	-128663.651	-17965.123	2.460	-44194.202580	178-29-44	63-22-04	2.675
L350	-128662.390	-17962.765	2.585	-46433.747525	178-27-20	61-51-48	2.674
L351	-128661.066	-17960.442	2.710	-48672.797820	178-28-30	60-19-08	2.674
L352	-128659.680	-17958.154	2.831	-50839.533974	178-29-06	58-47-38	2.675
L353	-128658.235	-17955.905	2.950	-52969.919750	178-28-43	57-16-44	2.673
L354	-128656.730	-17953.694	3.069	-55099.886886	178-26-54	55-45-27	2.675
L355	-128655.166	-17951.525	3.184	-57157.655600	178-30-47	54-12-21	2.674
L356	-128653.546	-17949.397	3.297	-59179.161909	178-26-38	52-43-08	2.674
L357	-128651.869	-17947.314	3.408	-61164.446112	178-29-38	51-09-46	2.674
L358	-128650.138	-17945.276	3.516	-63095.590416	178-27-58	49-39-24	2.674
L359	-128648.353	-17943.285	3.622	-64990.578270	178-29-54	48-07-22	2.674
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	1					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
L360	-128646.516	-17941.341	3.726	-66849.436566	178-26-22	46-37-16	2.675
L361	-128644.627	-17939.448	3.827	-68654.267496	178-30-01	45-03-38	2.674
L362	-128642.689	-17937.605	3.924	-70387.162020	178-28-04	43-33-39	2.674
L363	-128640.703	-17935.815	4.020	-72101.976300	178-28-05	42-01-43	2.674
L364	-128638.669	-17934.078	4.113	-73762.862814	178-29-40	40-29-48	2.675
L365	-128636.590	-17932.395	3.135	-56218.058325	178-48-18	38-59-28	2.675
L366	-128635.534	-17931.576	3.179	-57004.480104	179-40-09	37-47-46	1.336
L367	-128633.411	-17929.949	4.294	-76991.201006	178-33-49	37-27-55	2.675
L368	-128631.240	-17928.370	4.385	-78615.902450	178-41-16	36-01-44	2.684
L369	-128629.026	-17926.836	4.466	-80061.249576	178-48-31	34-43-00	2.694
L370	-128626.774	-17925.344	4.541	-81398.987104	178-51-48	33-31-31	2.701
L371	-128624.485	-17923.892	4.610	-82629.142120	179-02-02	32-23-19	2.711
L372	-128622.164	-17922.474	4.670	-83697.953580	179-07-11	31-25-21	2.720
L373	-128619.815	-17921.088	4.726	-84695.061888	179-09-40	30-32-32	2.727
L374	-128617.438	-17919.732	4.775	-85566.720300	179-21-56	29-42-12	2.737
L375	-128615.040	-17918.399	4.817	-86312.927983	179-25-25	29-04-08	2.744
L376	-128612.621	-17917.086	4.857	-87023.286702	179-30-07	28-29-33	2.752
L377	-128610.183	-17915.790	4.890	-87608.213100	179-39-46	27-59-40	2.761
L378	-128607.731	-17914.505	4.916	-88067.706580	179-44-20	27-39-26	2.768
L379	-128605.267	-17913.228	4.939	-88473.433092	179-49-21	27-23-46	2.775
L380	-128602.792	-17911.955	3.523	-63103.817465	179-59-55	27-13-07	2.783
L381	-128601.744	-17911.416	3.104	-55597.035264	179-03-26	27-13-02	1.178
L382	-128599.688	-17910.401	4.113	-73665.479313	180-19-26	26-16-28	2.293
L383	-128597.631	-17909.371	4.117	-73732.880407	180-11-20	26-35-54	2.300
L384	-128595.571	-17908.331	4.120	-73782.323720	180-17-14	26-47-14	2.308
L385	-128593.511	-17907.278	4.119	-73760.078082	180-25-44	27-04-28	2.314
L386	-128591.452	-17906.206	4.115	-73684.037690	180-28-15	27-30-12	2.321
L387	-128589.396	-17905.114	4.107	-73536.303198	180-35-57	27-58-27	2.328
L388	-128587.345	-17903.997	3.662	-65564.437014	176-53-09	28-34-24	2.335
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	1					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
L481	-128585.734	-17903.230	4.270	-76446.792100	179-17-39	25-27-33	1.784
L483	-128583.075	-17902.004	4.797	-85875.913188	181-00-47	24-45-12	2.928
L484	-128580.937	-17900.972	4.267	-76383.447524	181-02-45	25-45-59	2.374
L485	-128578.808	-17899.896	4.248	-76038.758208	181-05-20	26-48-44	2.385
L486	-128576.689	-17898.774	4.225	-75622.320150	181-14-12	27-54-04	2.398
L487	-128574.583	-17897.600	4.196	-75098.329600	181-19-10	29-08-16	2.411
L488	-128572.493	-17896.371	4.162	-74484.696102	181-25-43	30-27-26	2.425
L489	-128570.421	-17895.082	4.121	-73745.632922	181-30-46	31-53-09	2.440
L490	-128568.372	-17893.731	3.088	-55255.841328	181-17-06	33-23-55	2.454
L491	-128567.333	-17893.012	2.047	-36626.995564	181-27-06	34-41-01	1.264
L492	-128566.325	-17892.276	2.974	-53211.628824	181-15-45	36-08-07	1.248
L493	-128564.359	-17890.773	3.898	-69738.233154	181-38-49	37-23-52	2.475
L494	-128562.427	-17889.206	3.823	-68390.434538	181-39-49	39-02-41	2.488
L495	-128560.536	-17887.579	3.737	-66845.882723	181-38-50	40-42-30	2.495
L496	-128558.690	-17885.896	3.646	-65211.976816	181-40-24	42-21-20	2.498
L497	-128556.890	-17884.156	3.555	-63578.174580	181-37-00	44-01-44	2.504
L498	-128555.135	-17882.361	2.587	-46261.667907	181-17-01	45-38-44	2.510
L499	-128554.303	-17881.471	69.857	-1249145.919647	124-37-39	46-55-45	1.218
MK155	-128485.278	-17891.717	91.072	-1629434.450624	180-00-06	351-33-24	69.781
MK156	-128463.231	-17894.989	26.068	-466486.573252	179-59-48	351-33-30	22.288
K-228	-128459.210	-17895.586	4.625	-82767.085250	268-33-05	351-33-18	4.065
MK196	-128458.606	-17892.123	14.752	-263944.598496	179-59-34	80-06-23	3.515
MK195	-128444.458	-17811.065	23.887	-425452.909655	180-00-01	80-05-57	82.283
K-229	-128434.719	-17755.266	0.016	-284.084256	274-12-33	80-05-58	56.643
HSK.3	-128444.442	-17754.297	-39.252	696891.665844	176-14-02	174-18-31	9.771
KKP1	-128473.971	-17749.378	-32.028	568477.078584	115-26-00	170-32-33	29.936
KKP2	-128476.470	-17740.649	-4.887	86698.551663	196-08-35	105-58-33	9.080
KKP3	-128478.858	-17736.845	15.807	-280366.308915	109-23-04	122-07-08	4.491
KKP4	-128460.663	-17713.968	20.243	-358583.854224	180-00-00	51-30-12	29.230
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	1					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
KKP5	-128458.615	-17711.393	12.367	-219036.797231	171-44-04	51-30-12	3.290
KKP6	-128448.296	-17701.690	15.840	-280394.769600	181-40-45	43-14-16	14.164
SI-92(12+9.665R)	-128442.775	-17696.185	11.800	-208814.983000	151-20-24	44-55-01	7.797
SI-91-2	-128436.496	-17694.354	8.798	-155674.926492	179-59-18	16-15-25	6.541
SI-91-1	-128433.977	-17693.620	4.618	-81709.137160	180-00-35	16-14-43	2.624
SI-91(12+00R)	-128431.878	-17693.008	2.952	-52229.759616	179-49-56	16-15-18	2.186
JX-56	-128431.025	-17692.762	13.495	-238763.823190	138-17-53	16-05-14	0.888
JX-55	-128418.383	-17698.823	13.409	-237323.517607	164-08-21	334-23-07	14.020
JX-51	-128417.616	-17699.501	4.719	-83523.945219	180-00-13	318-31-28	1.024
KKP23	-128413.664	-17702.994	5.971	-105704.577174	180-00-29	318-31-41	5.274
SI-88	-128411.645	-17704.778	3.198	-56619.880044	192-06-47	318-32-10	2.694
L	-128410.466	-17705.441	12.621	-223460.370861	171-55-21	330-38-57	1.353
K	-128399.024	-17714.198	30.902	-547404.146596	185-00-39	322-34-18	14.408
J	-128379.564	-17726.556	40.135	-711455.325060	185-41-31	327-34-57	23.052
I	-128358.889	-17736.966	42.341	-751000.877406	185-14-34	333-16-28	23.148
H	-128337.223	-17745.493	44.943	-797535.691899	186-47-11	338-31-02	23.284
G	-128313.946	-17751.598	23.383	-415085.616034	187-10-21	345-18-13	24.064
A1-0+49.065L	-128313.840	-17751.612	1.193	-21177.673116	180-01-46	352-28-34	0.107
A1-0+50.000L	-128312.753	-17751.755	12.744	-226228.365720	180-00-09	352-30-20	1.096
A1-0+60.000L	-128301.096	-17753.288	12.323	-218773.768024	180-02-58	352-30-29	11.757
NB7	-128300.430	-17753.375	0.736	-13066.484000	184-10-19	352-33-27	0.672
A1-0+60.628L	-128300.360	-17753.379	9.074	-161094.161046	180-58-51	356-43-46	0.070
NB6	-128291.356	-17753.739	9.021	-160156.479519	182-17-23	357-42-37	9.011
A1-0+68.289L	-128291.339	-17753.739	2.032	-36075.597648	183-15-59	0-00-00	0.017
A1-0+70.000L	-128289.324	-17753.624	11.203	-198893.849672	179-59-07	3-15-59	2.018
NB5	-128280.136	-17753.102	12.364	-219499.353128	116-12-57	3-15-06	9.203
SI-80	-128276.960	-17758.723	5.860	-104066.116780	225-44-07	299-28-03	6.456
SI-81	-128274.276	-17759.432	10.398	-184662.573936	182-35-20	345-12-10	2.776
JX-57	-128266.562	-17761.101	-3.039	53975.985939	88-24-11	347-47-30	7.892
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	1					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
1049	-128277.315	-17804.862	36.532	-650447.218584	249-36-54	256-11-41	45.063
NK109	-128230.030	-17836.985	93.289	-1663994.493665	203-16-24	325-48-35	57.164
HX60-1	-128184.026	-17845.858	55.128	-983806.459824	179-59-56	349-04-59	46.852
HX60	-128174.902	-17847.618	12.695	-226575.510510	120-35-49	349-04-55	9.292
NO.27TR	-128171.331	-17857.603	9.025	-161164.867075	179-59-52	289-40-44	10.604
NR141-1	-128165.877	-17872.855	6.376	-113957.323480	174-17-13	289-40-36	16.198
NR141	-128164.955	-17876.563	3.639	-65052.812757	180-00-17	283-57-49	3.821
NR140	-128162.238	-17887.486	3.512	-62820.850832	185-43-05	283-58-06	11.256
NR139-1	-128161.443	-17889.708	2.963	-53007.204804	179-59-12	289-41-11	2.360
NR139	-128159.275	-17895.772	8.902	-159308.162344	180-00-11	289-40-23	6.440
NR138	-128152.541	-17914.604	7.577	-135738.954508	179-59-19	289-40-34	20.000
NR137	-128151.698	-17916.963	3.513	-62942.291019	179-37-36	289-39-53	2.505
NR136-1	-128149.028	-17924.591	5.700	-102170.168700	180-00-04	289-17-29	8.082
NR136	-128145.998	-17933.247	3.985	-71463.989295	179-32-26	289-17-33	9.171
NR135	-128145.043	-17936.047	5.276	-94630.583972	176-04-53	288-49-59	2.958
NR134	-128140.722	-17952.270	9.128	-163868.320560	179-11-02	284-54-52	16.789
NR133	-128135.915	-17971.410	7.770	-139637.855700	179-16-04	284-05-54	19.734
NR132	-128132.952	-17983.880	4.910	-88300.850800	183-03-13	283-21-58	12.817
NR131	-128131.005	-17990.487	7.311	-131528.450457	179-24-00	286-25-11	6.888
NR130	-128125.641	-18009.418	10.436	-187946.286248	179-07-04	285-49-11	19.676
NR129	-128120.569	-18028.430	6.289	-113380.796270	179-26-52	284-56-15	19.677
NR128	-128119.352	-18033.175	0.674	-12154.359950	159-01-28	284-23-07	4.899
NR127-1	-128119.895	-18037.875	-1.807	32594.440125	180-00-05	263-24-35	4.731
NR127	-128121.159	-18048.818	-1.493	26946.885274	179-58-54	263-24-40	11.016
NR126	-128121.388	-18050.795	-1.333	24061.709735	117-20-42	263-23-34	1.990
		合　　計	倍　面　積	301294.909798	82260-00-00		1826.044
			面　　積	150647.4548990	坪　　数	45570.8551	

座標面積成果表（経緯距）

地　番	2					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
8-1	-128692.081	-17998.320					
8-2	-128702.745	-17994.932	-11.669	209982.861508	257-50-30	162-22-29	11.189
8-3	-128703.750	-17996.688	-27.810	500487.893280	89-58-11	240-12-59	2.023
8-4	-128730.555	-17981.328	-25.601	460339.978128	89-10-43	150-11-10	30.894
8-5	-128729.351	-17979.295	23.338	-419600.786710	97-54-54	59-21-53	2.363
KKP9	-128707.217	-17988.563	29.147	-524312.645761	255-34-45	337-16-47	23.996
N0122	-128700.204	-17979.304	16.954	-304821.120016	180-00-17	52-51-32	11.615
8-6	-128690.263	-17966.177	8.042	-144483.995434	32-14-52	52-51-49	16.466
8-7	-128692.162	-17988.380	-1.818	32702.874840	185-21-20	265-06-41	22.284
8-1	-128692.081	-17998.320	-10.583	190476.220560	71-54-28	270-28-01	9.940
		合　　計	倍　面　積	771.280395	1260-00-00		130.770
			面　　積	385.6401975	坪　　数	116.6561	

座標面積成果表（経緯距）

地　番	3					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
9-3	-128746.280	-17985.128					
9-2	-128845.025	-17934.289	-94.939	1702663.463371	85-16-03	152-45-30	111.064
N0137	-128841.219	-17928.192	15.045	-269729.648640	177-44-15	58-01-33	7.187
N0136	-128829.980	-17911.677	20.515	-367458.053655	186-41-02	55-45-48	19.976
N0135	-128820.704	-17893.898	19.693	-352384.533314	176-18-22	62-26-50	20.053
N0134	-128810.287	-17876.729	20.667	-369458.358243	180-13-29	58-45-12	20.082
N0133	-128800.037	-17859.685	18.803	-335815.657055	180-17-45	58-58-41	19.889
N0132	-128791.484	-17845.295	15.489	-276405.774255	171-28-55	59-16-26	16.740
N0131	-128784.548	-17836.804	15.497	-276416.951588	175-36-45	50-45-21	10.964
N0130	-128775.987	-17827.824	83.375	-1486394.826000	98-10-37	46-22-06	12.407
MK265	-128701.173	-17881.099	78.980	-1412249.199020	138-07-37	324-32-43	91.844
9-11	-128697.007	-17899.627	-3.778	67624.790806	137-49-40	282-40-20	18.991
9-10	-128704.951	-17913.668	-19.350	346629.475800	179-59-55	240-30-00	16.132
9-9	-128716.357	-17933.827	-38.409	688820.361243	178-51-09	240-29-55	23.162
9-8	-128743.360	-17979.398	-29.923	537997.526354	183-38-44	239-21-04	52.971
9-3	-128746.280	-17985.128	-101.665	1828458.038120	89-45-42	242-59-48	6.431
		合　　計	倍　面　積	25880.653924	2340-00-00		447.893
			面　　積	12940.3269620	坪　　数	3914.4489	

座標面積成果表（経緯距）

地　番	4					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
N0190	-128814.945	-18043.888					
N0188	-128829.073	-18056.324	-17.162	309882.632488	183-24-27	221-21-20	18.822
B1-2	-128832.107	-18059.333	-23.117	417477.600961	88-51-08	224-45-47	4.273
B1-1	-128852.190	-18038.255	-28.722	518094.760110	176-25-29	133-36-55	29.114
K-47-1	-128860.829	-18027.974	-27.284	491875.242616	253-12-12	130-02-24	13.429
N0189	-128879.474	-18035.982	-53.397	963067.330854	179-07-34	203-14-36	20.292
N0146	-128914.226	-18050.284	-38.748	699412.404432	113-27-08	202-22-10	37.580
N0145	-128918.222	-18046.401	2.914	-52587.212514	92-59-57	135-49-18	5.572
N0144	-128911.312	-18038.502	12.961	-233797.024422	185-02-47	48-49-15	10.495
N0143	-128905.261	-18030.214	17.656	-318341.458384	180-55-04	53-52-02	10.262
N0142	-128893.656	-18013.772	22.324	-402139.446128	182-51-10	54-47-06	20.125
N0141	-128882.937	-17996.857	24.500	-440922.996500	180-55-51	57-38-16	20.025
N0140	-128869.156	-17974.308	20.787	-373631.940396	181-19-01	58-34-07	26.427
N0139	-128862.150	-17962.229	17.361	-311842.257669	178-54-41	59-53-08	13.964
N0138	-128851.795	-17945.133	17.125	-307310.402625	179-13-34	58-47-49	19.987
9-2	-128845.025	-17934.289	105.515	-1892336.503835	94-44-07	58-01-23	12.784
9-3	-128746.280	-17985.128	92.890	-1670638.539920	90-14-15	332-45-30	111.064
9-4	-128752.135	-17996.617	-8.403	151225.572651	180-00-19	242-59-45	12.895
9-5	-128754.683	-18001.618	-8.406	151321.600908	180-00-11	243-00-04	5.613
9-6	-128760.541	-18013.117	-24.782	446401.065494	180-35-47	243-00-15	12.905
9-14	-128779.465	-18051.240	-26.476	477924.630240	89-59-55	243-36-02	42.561
9-13	-128787.017	-18047.491	-33.234	599790.315894	194-08-33	153-35-57	8.431
9-12	-128812.699	-18041.911	-27.928	503874.490408	233-36-49	167-44-30	26.281
N0190	-128814.945	-18043.888	-16.374	295450.622112	180-00-01	221-21-19	2.992
		合　　計	倍　面　積	22250.486775	3780-00-00		485.893
			面　　積	11125.2433875	坪　　数	3365.3861	

座標面積成果表（経緯距）

地　番	5					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
N0112	-128787.454	-18072.074					
N0190	-128814.945	-18043.888	-25.245	455517.952560	87-04-14	134-17-05	39.373
9-12	-128812.699	-18041.911	27.928	-503874.490408	126-23-11	41-21-19	2.992
9-13	-128787.017	-18047.491	33.234	-599790.315894	165-51-27	347-44-30	26.281
9-14	-128779.465	-18051.240	9.791	-176739.690840	180-00-36	333-35-57	8.431
9-7	-128777.226	-18052.351	-5.438	98168.684738	89-59-31	333-36-33	2.499
9-1	-128784.903	-18067.817	-10.228	184797.632276	175-28-01	243-36-04	17.267
N0112	-128787.454	-18072.074	-30.042	542921.247108	75-13-00	239-04-05	4.963

合　　計	倍　面　積	1001.019540	900-00-00		101.806
	面　　積	500.5097700	坪　　数	151.4042	

座標面積成果表（経緯距）

地　番	6					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
7-70	-128672.023	-18120.030					
7-71	-128695.645	-18128.216	-31.808	576622.294528	90-00-00	199-06-48	25.000
7-72	-128703.831	-18104.594	15.436	-279462.512984	90-00-00	109-06-48	25.000
7-73	-128680.209	-18096.408	31.808	-575610.545664	90-00-00	19-06-48	25.000
7-70	-128672.023	-18120.030	-15.436	279700.783080	90-00-00	289-06-48	25.000

合　　計	倍　面　積	1250.018960	360-00-00		100.000
	面　　積	625.0094800	坪　　数	189.0653	

座標面積成果表（経緯距）

地　番	7					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
N0165	-128608.799	-18327.031					
H1	-128610.572	-18326.530	-47.897	877785.807410	177-50-45	164-13-16	1.842
H2	-128656.696	-18311.603	-45.937	841180.107011	104-03-45	162-04-01	48.479
SYA3	-128656.509	-18308.839	-1.871	34255.837769	193-08-31	86-07-46	2.770
SYA2	-128658.567	-18296.232	-1.362	24919.467984	166-05-55	99-16-17	12.774
MK41	-128657.871	-18287.638	1.281	-23426.464278	182-35-01	85-22-12	8.622
SYA1	-128657.286	-18271.265	-65.543	1197553.521895	282-17-53	87-57-13	16.383
K7-2	-128723.414	-18283.225	-72.129	1318750.736025	86-01-50	190-15-06	67.201
SHK4	-128729.415	-18228.714	36.643	-667954.767102	87-23-00	96-16-56	54.840
SHNO.5A	-128686.771	-18225.982	50.647	-923091.310354	241-30-01	3-39-56	42.731
6-22	-128678.768	-18208.689	65.097	-1185331.027833	86-26-58	65-09-57	19.055
6-10	-128621.674	-18239.540	77.247	-1408949.746380	213-28-08	331-36-55	64.896
6-11	-128601.521	-18237.747	19.876	-362493.459372	270-00-14	5-05-03	20.233
6-12	-128601.798	-18234.636	-9.613	175289.555868	189-27-21	95-05-17	3.123
6-13	-128611.134	-18198.650	-9.007	163915.240550	159-25-51	104-32-38	37.177
6-14	-128610.805	-18195.533	2.053	-37355.429249	168-54-09	83-58-29	3.134
6-15	-128609.081	-18189.937	7.003	-127384.128811	132-08-06	72-52-38	5.856
6-16	-128603.802	-18187.474	5.885	-107033.284490	227-50-24	25-00-44	5.825
6-17	-128603.196	-18185.510	3.861	-70214.254110	156-51-41	72-51-08	2.055
6-18	-128599.941	-18181.670	6.036	-109744.560120	103-37-51	49-42-49	5.034
6-19	-128597.160	-18183.066	10.100	-183648.966600	183-09-53	333-20-40	3.112
6-20	-128589.841	-18186.247	12.486	-227073.480042	139-00-25	336-30-33	7.980
6-21	-128584.674	-18197.072	5.854	-106525.659488	158-25-21	295-30-58	11.995
K-232	-128583.987	-18207.050	0.210	-3823.480500	172-54-06	273-56-19	10.002
N0173	-128584.464	-18215.691	-1.656	30165.184296	181-45-23	266-50-25	8.654
N0171	-128585.643	-18263.816	-6.082	111080.528912	166-26-21	268-35-48	48.139
N0169	-128590.546	-18282.160	-8.721	159438.717360	174-08-57	255-02-09	18.988
N0167	-128594.364	-18292.203	-18.253	333887.581359	178-18-10	249-11-06	10.744
N0165	-128608.799	-18327.031	-16.208	297044.518448	96-44-00	247-29-16	37.701
		合　　計	倍　面　積	21216.786158	4680-00-00		579.345
			面　　積	10608.3930790	坪　　数	3209.0389	

座標面積成果表（経緯距）

地　番	8					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
5-8	-128474.290	-18178.776					
K-220	-128476.286	-18177.337	-4.430	80525.602910	137-42-24	144-12-38	2.461
HA4	-128478.720	-18165.804	-3.096	56241.329184	210-47-56	101-55-02	11.787
5-2	-128479.382	-18165.087	-2.309	41943.185883	149-12-25	132-42-58	0.976
5-3	-128481.029	-18157.287	-0.681	12365.112447	148-19-48	101-55-23	7.972
5-4	-128480.063	-18154.596	4.859	-88213.181964	172-54-31	70-15-11	2.859
5-5	-128476.170	-18146.902	3.517	-63822.654334	229-01-28	63-09-42	8.623
5-6	-128476.546	-18145.980	0.862	-15641.834760	88-28-53	112-11-10	0.996
R200	-128475.308	-18145.513	3.646	-66158.540398	179-26-57	20-40-03	1.323
R198	-128472.900	-18144.631	4.036	-73231.730716	177-39-40	20-07-00	2.564
R197	-128471.272	-18144.109	3.274	-59403.812866	178-05-39	17-46-40	1.710
R196	-128469.626	-18143.641	3.305	-59964.733505	178-08-24	15-52-19	1.711
R195	-128467.967	-18143.227	2.953	-53576.949331	178-06-47	14-00-43	1.710
5-9	-128466.673	-18142.949	-6.323	114717.866527	65-52-20	12-07-30	1.324
5-8	-128474.290	-18178.776	-9.613	174752.573688	66-12-48	257-59-50	36.628
		合　　計	倍　面　積	532.232765	2160-00-00		82.644
			面　　積	266.1163825	坪　　数	80.5002	

座標面積成果表（経緯距）

地　番	9					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
5-1	-128437.703	-18202.677					
KY-1	-128442.744	-18199.583	-19.048	346665.656984	179-34-49	148-27-35	5.915
HA11	-128456.751	-18190.844	-18.326	333365.407144	181-31-47	148-02-24	16.510
K-221	-128461.070	-18188.307	-17.539	319004.716473	174-38-26	149-34-11	5.009
5-8	-128474.290	-18178.776	-5.603	101855.681928	113-47-13	144-12-37	16.297
5-9	-128466.673	-18142.949	7.994	-145034.734306	114-07-43	77-59-50	36.628
R194	-128466.296	-18142.868	2.061	-37392.450948	178-04-27	12-07-33	0.386
R193	-128464.612	-18142.565	3.376	-61249.299440	178-10-18	10-12-00	1.711
R192	-128462.920	-18142.316	3.391	-61520.593556	178-04-33	8-22-18	1.710
R191	-128461.221	-18142.124	3.404	-61755.790096	178-06-47	6-26-51	1.710
R190	-128459.516	-18141.988	3.413	-61918.605044	178-09-17	4-33-38	1.710
R189	-128457.808	-18141.907	4.273	-77520.368611	177-37-11	2-42-55	1.710
R187	-128455.243	-18141.892	4.539	-82346.047788	179-05-04	0-20-06	2.565
R185	-128453.269	-18141.912	3.704	-67197.642048	178-05-53	359-25-10	1.974
R184	-128451.539	-18141.987	3.469	-62934.552903	178-16-22	357-31-03	1.732
R183	-128449.800	-18142.115	3.488	-63279.697120	178-23-55	355-47-25	1.744
R182	-128448.051	-18142.293	3.506	-63606.879258	178-30-49	354-11-20	1.758
R181	-128446.294	-18142.518	3.521	-63879.805878	178-31-55	352-42-09	1.771
R180	-128444.530	-18142.790	3.533	-64098.477070	178-38-15	351-14-04	1.785
R179	-128442.761	-18143.106	3.544	-64299.167664	178-45-22	349-52-19	1.797
R178	-128440.986	-18143.463	3.555	-64500.010965	178-51-37	348-37-41	1.811
R177	-128439.206	-18143.858	3.565	-64682.853770	178-52-35	347-29-18	1.823
R176	-128437.421	-18144.291	3.573	-64829.551743	179-01-39	346-21-53	1.837
R175	-128435.633	-18144.757	3.581	-64976.374817	179-06-54	345-23-32	1.848
R174	-128433.840	-18145.254	3.591	-65159.607114	179-11-10	344-30-26	1.861
R173	-128432.042	-18145.780	3.600	-65324.808000	179-16-32	343-41-36	1.873
R172	-128430.240	-18146.332	3.609	-65490.112188	179-21-03	342-58-08	1.885
R171	-128428.433	-18146.908	4.223	-76634.392484	179-22-50	342-19-11	1.897
5-7	-128426.017	-18147.707	-9.270	168229.243890	96-17-53	341-42-01	2.545
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地番	9					地区名	
測点	Ｘ	Ｙ	ＤＸ	Ｙ × ＤＸ	内角	方向角	辺長
5-1	-128437.703	-18202.677	-16.727	304476.178179	70-27-41	257-59-54	56.198
		合計	倍面積	3965.061787	4860-00-00		178.000
			面積	1982.5308935	坪数	599.7155	

座標面積成果表（経緯距）

地　番	10					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
4-18	-128397.619	-18270.024					
KF-36	-128402.181	-18270.820	-6.258	114338.791560	180-00-09	189-53-51	4.631
4-15	-128403.877	-18271.116	-13.918	254297.392488	128-13-35	189-54-00	1.722
4-16	-128416.099	-18260.160	-10.485	191457.777600	113-18-33	138-07-35	16.414
4-19	-128414.362	-18254.988	18.480	-337352.178240	66-38-21	71-26-08	5.456
4-18	-128397.619	-18270.024	12.181	-222547.162344	51-49-22	318-04-29	22.504
		合　　計	倍　面　積	194.621064	540-00-00		50.727
			面　　積	97.3105320	坪　　数	29.4364	

座標面積成果表（経緯距）

地　番	11					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
3-1	-128255.710	-18085.902					
C204	-128269.038	-18091.492	-21.637	391445.612404	187-19-20	202-45-15	14.453
C150	-128277.347	-18096.304	-21.681	392345.967024	183-14-54	210-04-35	9.602
C161	-128290.719	-18105.096	-20.802	376622.206992	202-43-03	213-19-29	16.003
C160	-128298.149	-18116.129	-10.755	194838.967395	180-56-13	236-02-32	13.302
C159	-128301.474	-18121.245	-6.964	126196.350180	192-07-25	236-58-45	6.102
C208	-128305.113	-18130.776	-13.198	239289.981648	179-27-18	249-06-10	10.202
KKP17	-128314.672	-18155.115	-9.918	180062.430570	184-08-51	248-33-28	26.149
KKP18	-128315.031	-18156.268	-19.276	349980.221968	179-59-02	252-42-19	1.208
KKP19	-128333.948	-18216.963	-20.239	368693.114157	179-59-51	252-41-21	63.575
N0164	-128335.270	-18221.204	-1.447	26366.082188	189-24-22	252-41-12	4.442
N0163	-128335.395	-18222.104	0.263	-4792.413352	196-59-24	262-05-34	0.909
N0162	-128335.007	-18224.531	0.400	-7289.812400	171-13-30	279-04-58	2.458
N0161	-128334.995	-18226.765	-0.001	18.226765	178-48-24	270-18-28	2.234
MK103	-128335.008	-18227.606	-0.027	492.145362	179-56-35	269-06-52	0.841
N0160	-128335.022	-18228.457	-0.492	8968.400844	172-56-15	269-03-27	0.851
KF-17	-128335.500	-18231.856	-0.525	9571.724400	180-03-55	261-59-42	3.432
N0159	-128335.547	-18232.193	-0.762	13892.931066	176-48-10	262-03-37	0.340
N0158	-128336.262	-18235.825	-1.448	26405.474600	172-34-34	258-51-47	3.702
N0157	-128336.995	-18238.008	-1.548	28232.436384	170-31-59	251-26-21	2.303
N0156	-128337.810	-18239.539	-2.489	45398.212571	175-18-09	241-58-20	1.734
N0155	-128339.484	-18242.144	-2.711	49454.452384	176-15-22	237-16-29	3.096
N0154	-128340.521	-18243.547	-1.616	29481.571952	173-50-22	233-31-51	1.745
MK105	-128341.100	-18244.176	-2.408	43931.975808	180-00-54	227-22-13	0.855
N0153	-128342.929	-18246.164	-2.774	50614.858936	175-24-44	227-23-07	2.701
KF-81	-128343.874	-18247.039	-2.731	49832.663509	180-00-18	222-47-51	1.288
N0152	-128345.660	-18248.693	-4.617	84254.215581	176-26-50	222-48-09	2.434
N0151	-128348.491	-18251.006	-7.840	143087.887040	174-56-58	219-14-59	3.656
N0150	-128353.500	-18254.410	-8.664	158156.208240	175-18-50	214-11-57	6.056
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	11					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
N0149	-128357.155	-18256.479	-10.877	198575.722083	174-03-08	209-30-47	4.200
N0148	-128364.377	-18259.629	-15.902	290364.620358	177-42-39	203-33-55	7.879
N0147	-128373.057	-18263.009	-21.646	395321.092814	179-47-05	201-16-34	9.315
KF-37	-128386.023	-18268.002	-24.562	448698.665124	168-49-49	201-03-39	13.894
4-18	-128397.619	-18270.024	-28.339	517754.210136	128-11-01	189-53-28	11.771
4-19	-128414.362	-18254.988	-10.425	190308.249900	113-21-25	138-04-29	22.504
4-4	-128408.044	-18236.180	11.713	-213600.376340	180-00-03	71-25-54	19.841
4-5	-128402.649	-18220.119	-8.439	153759.584241	256-50-05	71-25-57	16.943
4-6	-128416.483	-18211.564	-15.736	286577.171104	178-56-56	148-16-02	16.266
4-7	-128418.385	-18210.339	-6.941	126397.962999	179-59-14	147-12-58	2.262
4-8	-128423.424	-18207.092	-8.637	157254.653604	179-46-10	147-12-12	5.995
4-9	-128427.022	-18204.753	-9.512	173163.610536	180-00-39	146-58-22	4.291
4-10	-128432.936	-18200.910	-6.181	112499.824710	181-27-24	146-59-01	7.053
4-11	-128433.203	-18200.746	10.730	-195294.004580	109-33-29	148-26-25	0.313
4-12	-128422.206	-18149.017	12.063	-218931.592071	82-42-59	77-59-54	52.885
R167	-128421.140	-18149.390	2.908	-52778.426120	179-49-15	340-42-53	1.129
R166	-128419.298	-18150.041	3.694	-67046.251454	179-52-38	340-32-08	1.954
R165	-128417.446	-18150.700	3.914	-71041.839800	178-37-27	340-24-46	1.966
R164	-128415.384	-18151.490	3.243	-58865.282070	179-30-50	339-02-13	2.208
R163	-128414.203	-18151.954	3.080	-55908.018320	180-33-12	338-33-03	1.269
R162	-128412.304	-18152.679	3.811	-69179.859669	180-07-48	339-06-15	2.033
R161	-128410.392	-18153.404	3.837	-69654.611148	180-15-31	339-14-03	2.045
R160	-128408.467	-18154.124	3.865	-70165.689260	180-19-39	339-29-34	2.055
R159	-128406.527	-18154.837	3.897	-70749.399789	180-26-46	339-49-13	2.067
R158	-128404.570	-18155.539	3.931	-71369.423809	180-31-07	340-15-59	2.079
R157	-128402.596	-18156.227	3.966	-72007.596282	180-37-30	340-47-06	2.090
R156	-128400.604	-18156.897	4.002	-72663.901794	180-43-17	341-24-36	2.102
R155	-128398.594	-18157.545	4.041	-73374.639345	180-47-23	342-07-53	2.112
R154	-128396.563	-18158.169	4.083	-74139.804027	180-54-32	342-55-16	2.125
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	11					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
R153	-128394.511	-18158.764	4.124	-74886.742736	180-59-40	343-49-48	2.137
R152	-128392.439	-18159.326	4.166	-75651.752116	181-04-30	344-49-28	2.147
R151	-128390.345	-18159.852	4.209	-76434.817068	181-11-06	345-53-58	2.159
R150	-128388.230	-18160.337	4.252	-77217.752924	181-16-52	347-05-04	2.170
R149	-128386.093	-18160.777	4.295	-78000.537215	181-21-53	348-21-56	2.182
R148	-128383.935	-18161.168	4.336	-78746.824448	181-28-27	349-43-49	2.193
R147	-128381.757	-18161.505	4.376	-79474.745880	181-32-09	351-12-16	2.204
R146	-128379.559	-18161.785	4.415	-80184.280775	181-40-10	352-44-25	2.216
R145	-128377.342	-18162.002	4.451	-80839.070902	181-43-24	354-24-35	2.228
R144	-128375.108	-18162.153	4.483	-81420.931899	182-05-03	356-07-59	2.239
R143	-128372.859	-18162.223	5.637	-102380.451051	181-59-09	358-13-02	2.250
R141	-128369.471	-18162.211	5.645	-102525.681095	182-35-14	0-12-11	3.388
R140	-128367.214	-18162.101	4.508	-81874.751308	181-56-00	2-47-25	2.260
R139	-128364.963	-18161.915	4.495	-81637.807925	181-54-38	4-43-25	2.259
R138	-128362.719	-18161.654	4.478	-81327.886612	181-56-39	6-38-03	2.259
R137	-128360.485	-18161.317	4.455	-80908.667235	181-57-20	8-34-42	2.259
R136	-128358.264	-18160.904	4.427	-80398.322008	181-53-25	10-32-02	2.259
R135	-128356.058	-18160.418	4.393	-79778.716274	181-57-46	12-25-27	2.259
R134	-128353.871	-18159.857	4.356	-79104.337092	181-54-24	14-23-13	2.258
R133	-128351.702	-18159.223	4.315	-78357.047245	181-57-54	16-17-37	2.260
R132	-128349.556	-18158.515	4.266	-77464.224990	181-55-03	18-15-31	2.260
R131	-128347.436	-18157.736	4.213	-76498.541768	181-55-36	20-10-34	2.259
R130	-128345.343	-18156.886	4.156	-75460.018216	181-54-31	22-06-10	2.259
R129	-128343.280	-18155.967	4.094	-74330.528898	181-57-09	24-00-41	2.258
R128	-128341.249	-18154.978	4.028	-73128.251384	181-57-02	25-57-50	2.259
R127	-128339.252	-18153.920	3.957	-71835.061440	181-53-47	27-54-52	2.260
R126	-128337.292	-18152.797	3.880	-70432.852360	181-57-28	29-48-39	2.259
R125	-128335.372	-18151.608	3.799	-68957.958792	181-55-43	31-46-07	2.258
R124	-128333.493	-18150.355	3.716	-67446.719180	181-55-12	33-41-50	2.258
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	11					地　区　名	
測　　点	X	Y	DX	Y × DX	内　　角	方　向　角	辺　　長
R123	-128331.656	-18149.039	3.628	-65844.713492	181-56-15	35-37-02	2.260
R122	-128329.865	-18147.662	4.381	-79504.907222	182-35-04	37-33-17	2.259
R120	-128327.275	-18145.478	3.645	-66140.267310	181-28-15	40-08-21	3.388
R119	-128326.220	-18144.541	2.682	-48663.658962	181-54-33	41-36-36	1.411
R118	-128324.593	-18142.996	3.196	-57985.015216	181-48-27	43-31-09	2.244
R117	-128323.024	-18141.409	3.084	-55948.105356	181-38-40	45-19-36	2.232
R116	-128321.509	-18139.786	2.976	-53984.003136	181-36-31	46-58-16	2.220
R115	-128320.048	-18138.130	2.871	-52074.571230	181-29-52	48-34-47	2.208
R114	-128318.638	-18136.445	2.772	-50274.225540	181-23-08	50-04-39	2.197
R113	-128317.276	-18134.735	2.677	-48546.685595	181-19-47	51-27-47	2.186
R112	-128315.961	-18133.003	2.586	-46891.945758	181-13-01	52-47-34	2.175
R111	-128314.690	-18131.253	2.501	-45346.263753	181-07-06	54-00-35	2.163
R110	-128313.460	-18129.488	2.422	-43909.619936	181-01-07	55-07-41	2.151
R109	-128312.268	-18127.711	2.349	-42581.993139	180-55-56	56-08-48	2.140
R108	-128311.111	-18125.924	2.281	-41345.232644	180-52-01	57-04-44	2.129
R107	-128309.987	-18124.129	2.219	-40217.442251	180-42-44	57-56-45	2.118
R106	-128308.892	-18122.331	2.163	-39198.601953	180-41-16	58-39-29	2.105
R105	-128307.824	-18120.529	2.113	-38288.677777	180-32-39	59-20-45	2.095
R104	-128306.779	-18118.727	2.069	-37487.646163	180-28-30	59-53-24	2.083
R103	-128305.755	-18116.927	2.031	-36795.478737	180-22-11	60-21-54	2.071
R102	-128304.748	-18115.130	2.000	-36230.260000	180-16-23	60-44-05	2.060
R101	-128303.755	-18113.338	1.974	-35755.729212	180-12-48	61-00-28	2.049
R100	-128302.774	-18111.552	1.946	-35245.080192	180-20-32	61-13-16	2.038
R99	-128301.809	-18109.770	2.216	-40131.250320	179-35-56	61-33-48	2.027
R98	-128300.558	-18107.498	3.789	-68609.309922	179-33-01	61-09-44	2.594
R97	-128298.020	-18102.973	5.124	-92759.633652	179-23-51	60-42-45	5.188
R96	-128295.434	-18098.474	5.219	-94455.935806	179-23-25	60-06-36	5.189
R95	-128292.801	-18094.004	5.313	-96133.443252	179-24-05	59-30-01	5.188
R94	-128290.121	-18089.561	4.038	-73045.647318	179-31-42	58-54-06	5.189
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	11					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
R93	-128288.763	-18087.351	2.618	-47352.684918	178-08-38	58-25-48	2.594
R91	-128287.503	-18085.442	2.359	-42663.557678	179-34-59	56-34-26	2.287
R90	-128286.404	-18083.803	2.203	-39838.618009	179-35-09	56-09-25	1.973
R89	-128285.300	-18082.182	2.216	-40070.115312	179-27-29	55-44-34	1.961
R88	-128284.188	-18080.582	2.234	-40392.020188	179-23-07	55-12-03	1.948
R87	-128283.066	-18079.004	2.257	-40804.312028	179-16-14	54-35-10	1.936
R86	-128281.931	-18077.450	2.284	-41288.895800	179-09-56	53-51-24	1.924
R85	-128280.782	-18075.924	2.314	-41827.688136	179-07-26	53-01-20	1.910
R84	-128279.617	-18074.425	2.348	-42438.749900	178-58-15	52-08-46	1.898
R83	-128278.434	-18072.958	2.386	-43122.077788	178-53-22	51-07-01	1.885
R82	-128277.231	-18071.524	2.426	-43841.517224	178-50-02	50-00-23	1.872
R81	-128276.008	-18070.125	2.469	-44615.138625	178-41-08	48-50-25	1.858
R80	-128274.762	-18068.764	2.514	-45424.872696	178-37-31	47-31-33	1.845
R79	-128273.494	-18067.444	2.560	-46252.656640	178-30-52	46-09-04	1.830
R78	-128272.202	-18066.167	2.608	-47116.563536	178-26-47	44-39-56	1.817
R77	-128270.886	-18064.935	2.656	-47980.467360	178-21-05	43-06-43	1.803
R76	-128269.546	-18063.751	2.705	-48862.446455	178-13-50	41-27-48	1.788
R75	-128268.181	-18062.618	2.754	-49744.449972	178-08-49	39-41-38	1.774
R74	-128266.792	-18061.539	3.361	-60704.832579	179-26-09	37-50-27	1.759
3-2	-128264.820	-18060.038	11.082	-200141.341116	72-07-37	37-16-36	2.478
3-1	-128255.710	-18085.902	-4.218	76286.334636	93-21-02	289-24-13	27.421
		合　　計	倍　面　積	21159.448943	24120-00-00		636.153
			面　　積	10579.7244715	坪　　数	3200.3666	

座標面積成果表（経緯距）

地　番	12					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
KKP11	-128229.695	-18078.420					
KKP10	-128230.783	-18079.838	-1.537	27788.711006	203-33-59	232-30-06	1.787
MZ1B	-128231.232	-18081.648	-9.815	177471.375120	103-23-37	256-04-05	1.865
既C202	-128240.598	-18081.560	-15.315	276919.091400	194-24-00	179-27-42	9.366
MK64	-128246.547	-18083.028	-11.560	209039.803680	179-59-39	193-51-42	6.127
C203	-128252.158	-18084.412	-9.163	165707.467156	188-54-05	193-51-21	5.779
3-1	-128255.710	-18085.902	-12.662	229003.691124	86-38-47	202-45-26	3.852
3-2	-128264.820	-18060.038	-7.549	136335.226862	105-34-16	109-24-13	27.421
R71	-128263.259	-18058.946	3.033	-54772.783218	177-55-03	34-58-29	1.905
R70	-128261.787	-18057.994	2.976	-53740.590144	178-03-37	32-53-32	1.753
R69	-128260.283	-18057.092	3.038	-54857.445496	178-04-02	30-57-09	1.754
R68	-128258.749	-18056.241	3.094	-55866.009654	178-06-03	29-01-11	1.754
R67	-128257.189	-18055.442	3.148	-56838.531416	178-02-32	27-07-14	1.753
R66	-128255.601	-18054.696	3.199	-57756.972504	178-03-11	25-09-46	1.754
R65	-128253.990	-18054.005	3.245	-58585.246225	178-04-55	23-12-57	1.753
R64	-128252.356	-18053.368	3.288	-59359.473984	178-05-16	21-17-52	1.754
R63	-128250.702	-18052.786	3.328	-60079.671808	178-01-37	19-23-08	1.753
R62	-128249.028	-18052.261	3.363	-60709.753743	178-06-23	17-24-45	1.754
R61	-128247.339	-18051.792	3.394	-61267.782048	178-03-57	15-31-08	1.753
R60	-128245.634	-18051.380	3.422	-61771.822360	178-01-58	13-35-05	1.754
R59	-128243.917	-18051.027	3.446	-62203.839042	178-05-50	11-37-03	1.753
R58	-128242.188	-18050.731	3.193	-57635.984083	178-13-05	9-42-53	1.754
R57	-128240.724	-18050.527	2.934	-52960.246218	174-47-37	7-55-58	1.478
3-3	-128239.254	-18050.457	11.029	-199078.490253	106-08-47	2-43-35	1.472
KKP11	-128229.695	-18078.420	8.471	-153142.295820	123-37-44	288-52-22	29.552
		合　　計	倍　面　積	1638.428332	3960-00-00		113.400
			面　　積	819.2141660	坪　　数	247.8122	

座標面積成果表（経緯距）

地　番	13					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
NR119-1	-128091.558	-18155.168					
HP37	-128102.574	-18158.713	-23.946	434828.541498	180-00-16	197-50-18	11.572
SAS3	-128115.504	-18162.875	-92.962	1688457.185750	123-45-16	197-50-34	13.583
既C145	-128195.536	-18099.436	-75.188	1360860.393968	78-07-11	141-35-50	102.126
KKP22	-128190.692	-18095.412	-12.842	232381.280904	293-39-12	39-43-01	6.297
KKP15	-128208.378	-18086.544	-27.778	502408.019232	174-57-45	153-22-13	19.785
KKP14	-128218.470	-18080.319	-15.766	285054.309354	184-03-42	148-19-58	11.857
KKP13	-128224.144	-18077.352	-9.683	175042.999416	209-01-13	152-23-40	6.403
KKP12	-128228.153	-18077.451	-5.551	100347.930501	210-43-51	181-24-53	4.010
KKP11	-128229.695	-18078.420	-11.101	200688.540420	76-43-38	212-08-44	1.821
3-3	-128239.254	-18050.457	-7.970	143862.142290	72-55-46	108-52-22	29.552
R53-2	-128237.665	-18050.407	3.182	-57436.395074	178-11-52	1-48-08	1.590
R53	-128236.072	-18050.407	2.689	-48537.544423	179-41-11	0-00-00	1.593
R52	-128234.976	-18050.413	2.851	-51461.727463	177-48-05	359-41-11	1.096
R51	-128233.221	-18050.490	3.519	-63519.674310	178-48-52	357-29-16	1.757
R50	-128231.457	-18050.604	3.536	-63826.935744	178-28-27	356-18-08	1.768
R49	-128229.685	-18050.766	3.552	-64116.320832	178-22-05	354-46-35	1.779
R48	-128227.905	-18050.980	3.565	-64351.743700	178-32-12	353-08-40	1.793
R47	-128226.120	-18051.241	3.576	-64551.237816	178-26-13	351-40-52	1.804
R46	-128224.329	-18051.553	3.587	-64750.920611	178-45-44	350-07-05	1.818
R45	-128222.533	-18051.906	3.597	-64932.705882	178-57-43	348-52-49	1.830
R44	-128220.732	-18052.294	3.609	-65150.729046	178-55-47	347-50-32	1.842
R43	-128218.924	-18052.719	3.620	-65350.842780	178-55-27	346-46-19	1.857
R42	-128217.112	-18053.181	3.628	-65496.940668	178-54-36	345-41-46	1.870
R41	-128215.296	-18053.681	2.840	-51272.454040	179-28-41	344-36-22	1.884
R40	-128214.272	-18053.973	3.689	-66601.106397	182-08-53	344-05-03	1.065
R38	-128211.607	-18054.626	4.531	-81805.510406	179-17-04	346-13-56	2.744
R37	-128209.741	-18055.108	3.741	-67544.159028	179-22-51	345-31-00	1.927
R36	-128207.866	-18055.614	3.760	-67889.108640	179-32-21	344-53-51	1.942
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	13					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
R35	-128205.981	-18056.139	3.779	-68234.149281	179-39-00	344-26-12	1.957
R34	-128204.087	-18056.679	3.801	-68633.436879	179-39-32	344-05-12	1.969
R33	-128202.180	-18057.235	3.825	-69068.923875	179-52-05	343-44-44	1.986
R32	-128200.262	-18057.799	3.848	-69486.410552	179-51-03	343-36-49	1.999
R31	-128198.332	-18058.372	3.780	-68260.646160	178-30-37	343-27-52	2.013
R30	-128196.482	-18058.974	4.363	-78791.303562	180-12-04	341-58-29	1.945
R29	-128193.969	-18059.782	5.044	-91093.540408	180-10-50	342-10-33	2.640
R28	-128191.438	-18060.587	5.082	-91783.903134	180-17-36	342-21-23	2.656
R27	-128188.887	-18061.384	5.124	-92546.531616	180-25-28	342-38-59	2.673
R26	-128186.314	-18062.167	5.168	-93345.279056	180-31-15	343-04-27	2.690
R25	-128183.719	-18062.931	5.213	-94162.059303	180-36-05	343-35-42	2.705
R24	-128181.101	-18063.672	5.262	-95051.042064	180-46-21	344-11-47	2.721
R23	-128178.457	-18064.382	5.313	-95976.061566	180-49-06	344-58-08	2.738
R22	-128175.788	-18065.058	5.365	-96919.036170	180-57-33	345-47-14	2.753
R21	-128173.092	-18065.693	5.420	-97916.056060	181-04-22	346-44-47	2.770
R20	-128170.368	-18066.281	5.474	-98894.822194	181-10-18	347-49-09	2.787
R19	-128167.618	-18066.816	5.528	-99873.358848	181-15-58	348-59-27	2.802
R18	-128164.840	-18067.293	5.583	-100869.696819	181-24-26	350-15-25	2.819
R17	-128162.035	-18067.704	4.220	-76245.710880	181-07-34	351-39-51	2.835
R16	-128160.620	-18067.883	4.251	-76806.570633	181-06-41	352-47-25	1.426
R15	-128157.784	-18068.186	5.678	-102591.160108	181-29-30	353-54-06	2.852
R14	-128154.942	-18068.415	5.690	-102809.281350	181-31-54	355-23-36	2.851
R13	-128152.094	-18068.568	5.699	-102972.769032	181-29-16	356-55-30	2.852
R12	-128149.243	-18068.647	5.703	-103045.493841	181-30-25	358-24-46	2.852
R11	-128146.391	-18068.651	5.704	-103063.585304	181-31-35	359-55-11	2.852
R10	-128143.539	-18068.579	4.276	-77261.243804	181-05-14	1-26-46	2.853
R9	-128142.115	-18068.516	3.521	-63619.244836	180-57-35	2-32-00	1.425
R8	-128140.018	-18068.388	4.910	-88715.785080	181-13-18	3-29-35	2.101
R7	-128137.205	-18068.156	5.604	-101253.946224	181-17-55	4-42-53	2.823
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	13					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
R6	-128134.414	-18067.862	5.559	-100439.244858	181-12-49	6-00-48	2.806
R5	-128131.646	-18067.511	5.513	-99606.188143	181-05-03	7-13-37	2.790
R4	-128128.901	-18067.110	5.467	-98772.890370	180-58-25	8-18-40	2.774
R3	-128126.179	-18066.665	5.420	-97921.324300	180-54-22	9-17-05	2.758
R2	-128123.481	-18066.180	5.374	-97087.651320	180-44-38	10-11-27	2.741
R1	-128120.805	-18065.663	4.916	-88810.799308	180-38-44	10-56-05	2.725
NR125	-128118.565	-18065.204	4.967	-89729.868268	125-56-26	11-34-49	2.287
NR124	-128115.838	-18067.701	12.552	-226785.782952	180-01-13	317-31-15	3.698
NR123	-128106.013	-18076.691	11.659	-210756.140369	144-30-19	317-32-28	13.317
NR122	-128104.179	-18085.285	5.737	-103755.280045	179-22-02	282-02-47	8.788
NR121	-128100.276	-18104.618	7.433	-134571.625594	179-07-10	281-24-49	19.723
NR120-1	-128096.746	-18123.603	3.605	-65335.588815	179-55-59	280-31-59	19.310
NR120	-128096.671	-18124.009	3.381	-61277.274429	179-11-00	280-27-58	0.413
NR119	-128093.365	-18143.453	5.113	-92767.475189	179-07-09	279-38-58	19.723
NR119-1	-128091.558	-18155.168	-9.209	167190.942112	99-04-11	278-46-07	11.854
		合　　計	倍　面　積	15618.045986	12600-00-00		427.017
			面　　積	7809.0229930	坪　　数	2362.2294	

座標面積成果表（経緯距）

地　番	14					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
NR125	-128118.565	-18065.204					
R1	-128120.805	-18065.663	-4.916	88810.799308	179-21-16	191-34-49	2.287
R2	-128123.481	-18066.180	-5.374	97087.651320	179-15-22	190-56-05	2.725
R3	-128126.179	-18066.665	-5.420	97921.324300	179-05-38	190-11-27	2.741
R4	-128128.901	-18067.110	-5.467	98772.890370	179-01-35	189-17-05	2.758
R5	-128131.646	-18067.511	-5.513	99606.188143	178-54-57	188-18-40	2.774
R6	-128134.414	-18067.862	-5.559	100439.244858	178-47-11	187-13-37	2.790
R7	-128137.205	-18068.156	-5.604	101253.946224	178-42-05	186-00-48	2.806
R8	-128140.018	-18068.388	-4.910	88715.785080	178-46-42	184-42-53	2.823
R9	-128142.115	-18068.516	-3.521	63619.244836	179-02-25	183-29-35	2.101
R10	-128143.539	-18068.579	-4.276	77261.243804	178-54-46	182-32-00	1.425
R11	-128146.391	-18068.651	-5.704	103063.585304	178-28-25	181-26-46	2.853
R12	-128149.243	-18068.647	-5.703	103045.493841	178-29-35	179-55-11	2.852
R13	-128152.094	-18068.568	-5.699	102972.769032	178-30-44	178-24-46	2.852
R14	-128154.942	-18068.415	-5.690	102809.281350	178-28-06	176-55-30	2.852
R15	-128157.784	-18068.186	-5.678	102591.160108	178-30-30	175-23-36	2.851
R16	-128160.620	-18067.883	-4.251	76806.570633	178-53-19	173-54-06	2.852
R17	-128162.035	-18067.704	-4.220	76245.710880	178-52-26	172-47-25	1.426
R18	-128164.840	-18067.293	-5.583	100869.696819	178-35-34	171-39-51	2.835
R19	-128167.618	-18066.816	-5.528	99873.358848	178-44-02	170-15-25	2.819
R20	-128170.368	-18066.281	-5.474	98894.822194	178-49-42	168-59-27	2.802
R21	-128173.092	-18065.693	-5.420	97916.056060	178-55-38	167-49-09	2.787
R22	-128175.788	-18065.058	-5.365	96919.036170	179-02-27	166-44-47	2.770
R23	-128178.457	-18064.382	-5.313	95976.061566	179-10-54	165-47-14	2.753
R24	-128181.101	-18063.672	-5.262	95051.042064	179-13-39	164-58-08	2.738
R25	-128183.719	-18062.931	-5.213	94162.059303	179-23-55	164-11-47	2.721
R26	-128186.314	-18062.167	-5.168	93345.279056	179-28-45	163-35-42	2.705
R27	-128188.887	-18061.384	-5.124	92546.531616	179-34-32	163-04-27	2.690
R28	-128191.438	-18060.587	-5.082	91783.903134	179-42-24	162-38-59	2.673
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	14					地　区　名	
測　　点	X	Y	DX	Y × DX	内　　角	方　向　角	辺　　長
R29	-128193.969	-18059.782	-5.044	91093.540408	179-49-10	162-21-23	2.656
R30	-128196.482	-18058.974	-4.363	78791.303562	179-47-56	162-10-33	2.640
R31	-128198.332	-18058.372	-3.780	68260.646160	181-29-23	161-58-29	1.945
R32	-128200.262	-18057.799	-3.848	69486.410552	180-08-57	163-27-52	2.013
R33	-128202.180	-18057.235	-3.825	69068.923875	180-07-55	163-36-49	1.999
R34	-128204.087	-18056.679	-3.801	68633.436879	180-20-28	163-44-44	1.986
R35	-128205.981	-18056.139	-3.779	68234.149281	180-21-00	164-05-12	1.969
R36	-128207.866	-18055.614	-3.760	67889.108640	180-27-39	164-26-12	1.957
R37	-128209.741	-18055.108	-3.741	67544.159028	180-37-09	164-53-51	1.942
R38	-128211.607	-18054.626	-4.531	81805.510406	180-42-56	165-31-00	1.927
R40	-128214.272	-18053.973	-3.689	66601.106397	177-51-07	166-13-56	2.744
R41	-128215.296	-18053.681	-2.840	51272.454040	180-31-19	164-05-03	1.065
R42	-128217.112	-18053.181	-3.628	65496.940668	181-05-24	164-36-22	1.884
R43	-128218.924	-18052.719	-3.620	65350.842780	181-04-33	165-41-46	1.870
R44	-128220.732	-18052.294	-3.609	65150.729046	181-04-13	166-46-19	1.857
R45	-128222.533	-18051.906	-3.597	64932.705882	181-02-17	167-50-32	1.842
R46	-128224.329	-18051.553	-3.587	64750.920611	181-14-16	168-52-49	1.830
R47	-128226.120	-18051.241	-3.576	64551.237816	181-33-47	170-07-05	1.818
R48	-128227.905	-18050.980	-3.565	64351.743700	181-27-48	171-40-52	1.804
R49	-128229.685	-18050.766	-3.552	64116.320832	181-37-55	173-08-40	1.793
R50	-128231.457	-18050.604	-3.536	63826.935744	181-31-33	174-46-35	1.779
R51	-128233.221	-18050.490	-3.519	63519.674310	181-11-08	176-18-08	1.768
R52	-128234.976	-18050.413	-2.851	51461.727463	182-11-55	177-29-16	1.757
R53	-128236.072	-18050.407	-2.689	48537.544423	180-18-49	179-41-11	1.096
R53-2	-128237.665	-18050.407	-3.182	57436.395074	181-48-08	180-00-00	1.593
3-3	-128239.254	-18050.457	-3.059	55216.347963	180-55-27	181-48-08	1.590
R57	-128240.724	-18050.527	-2.934	52960.246218	185-12-23	182-43-35	1.472
R58	-128242.188	-18050.731	-3.193	57635.984083	181-46-55	187-55-58	1.478
R59	-128243.917	-18051.027	-3.446	62203.839042	181-54-10	189-42-53	1.754
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	14					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
R60	-128245.634	-18051.380	-3.422	61771.822360	181-58-02	191-37-03	1.753
R61	-128247.339	-18051.792	-3.394	61267.782048	181-56-03	193-35-05	1.754
R62	-128249.028	-18052.261	-3.363	60709.753743	181-53-37	195-31-08	1.753
R63	-128250.702	-18052.786	-3.328	60079.671808	181-58-23	197-24-45	1.754
R64	-128252.356	-18053.368	-3.288	59359.473984	181-54-44	199-23-08	1.753
R65	-128253.990	-18054.005	-3.245	58585.246225	181-55-05	201-17-52	1.754
R66	-128255.601	-18054.696	-3.199	57756.972504	181-56-49	203-12-57	1.753
R67	-128257.189	-18055.442	-3.148	56838.531416	181-57-28	205-09-46	1.754
R68	-128258.749	-18056.241	-3.094	55866.009654	181-53-57	207-07-14	1.753
R69	-128260.283	-18057.092	-3.038	54857.445496	181-55-58	209-01-11	1.754
R70	-128261.787	-18057.994	-2.976	53740.590144	181-56-23	210-57-09	1.754
R71	-128263.259	-18058.946	-3.033	54772.783218	182-04-57	212-53-32	1.753
3-2	-128264.820	-18060.038	-3.533	63806.114254	182-18-07	214-58-29	1.905
R74	-128266.792	-18061.539	-3.361	60704.832579	180-33-51	217-16-36	2.478
R75	-128268.181	-18062.618	-2.754	49744.449972	181-51-11	217-50-27	1.759
R76	-128269.546	-18063.751	-2.705	48862.446455	181-46-10	219-41-38	1.774
R77	-128270.886	-18064.935	-2.656	47980.467360	181-38-55	221-27-48	1.788
R78	-128272.202	-18066.167	-2.608	47116.563536	181-33-13	223-06-43	1.803
R79	-128273.494	-18067.444	-2.560	46252.656640	181-29-08	224-39-56	1.817
R80	-128274.762	-18068.764	-2.514	45424.872696	181-22-29	226-09-04	1.830
R81	-128276.008	-18070.125	-2.469	44615.138625	181-18-52	227-31-33	1.845
R82	-128277.231	-18071.524	-2.426	43841.517224	181-09-58	228-50-25	1.858
R83	-128278.434	-18072.958	-2.386	43122.077788	181-06-38	230-00-23	1.872
R84	-128279.617	-18074.425	-2.348	42438.749900	181-01-45	231-07-01	1.885
R85	-128280.782	-18075.924	-2.314	41827.688136	180-52-34	232-08-46	1.898
R86	-128281.931	-18077.450	-2.284	41288.895800	180-50-04	233-01-20	1.910
R87	-128283.066	-18079.004	-2.257	40804.312028	180-43-46	233-51-24	1.924
R88	-128284.188	-18080.582	-2.234	40392.020188	180-36-53	234-35-10	1.936
R89	-128285.300	-18082.182	-2.216	40070.115312	180-32-31	235-12-03	1.948
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	14					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
R90	-128286.404	-18083.803	-2.203	39838.618009	180-24-51	235-44-34	1.961
R91	-128287.503	-18085.442	-2.359	42663.557678	180-25-01	236-09-25	1.973
R93	-128288.763	-18087.351	-2.618	47352.684918	181-51-22	236-34-26	2.287
R94	-128290.121	-18089.561	-4.038	73045.647318	180-28-18	238-25-48	2.594
R95	-128292.801	-18094.004	-5.313	96133.443252	180-35-55	238-54-06	5.189
R96	-128295.434	-18098.474	-5.219	94455.935806	180-36-35	239-30-01	5.188
R97	-128298.020	-18102.973	-5.124	92759.633652	180-36-09	240-06-36	5.189
R98	-128300.558	-18107.498	-3.789	68609.309922	180-26-59	240-42-45	5.188
R99	-128301.809	-18109.770	-2.216	40131.250320	180-24-04	241-09-44	2.594
R100	-128302.774	-18111.552	-1.946	35245.080192	179-39-28	241-33-48	2.027
R101	-128303.755	-18113.338	-1.974	35755.729212	179-47-12	241-13-16	2.038
R102	-128304.748	-18115.130	-2.000	36230.260000	179-43-37	241-00-28	2.049
R103	-128305.755	-18116.927	-2.031	36795.478737	179-37-49	240-44-05	2.060
R104	-128306.779	-18118.727	-2.069	37487.646163	179-31-30	240-21-54	2.071
R105	-128307.824	-18120.529	-2.113	38288.677777	179-27-21	239-53-24	2.083
R106	-128308.892	-18122.331	-2.163	39198.601953	179-18-44	239-20-45	2.095
R107	-128309.987	-18124.129	-2.219	40217.442251	179-17-16	238-39-29	2.105
R108	-128311.111	-18125.924	-2.281	41345.232644	179-07-59	237-56-45	2.118
R109	-128312.268	-18127.711	-2.349	42581.993139	179-04-04	237-04-44	2.129
R110	-128313.460	-18129.488	-2.422	43909.619936	178-58-53	236-08-48	2.140
R111	-128314.690	-18131.253	-2.501	45346.263753	178-52-54	235-07-41	2.151
R112	-128315.961	-18133.003	-2.586	46891.945758	178-46-59	234-00-35	2.163
R113	-128317.276	-18134.735	-2.677	48546.685595	178-40-13	232-47-34	2.175
R114	-128318.638	-18136.445	-2.772	50274.225540	178-36-52	231-27-47	2.186
R115	-128320.048	-18138.130	-2.871	52074.571230	178-30-08	230-04-39	2.197
R116	-128321.509	-18139.786	-2.976	53984.003136	178-23-29	228-34-47	2.208
R117	-128323.024	-18141.409	-3.084	55948.105356	178-21-20	226-58-16	2.220
R118	-128324.593	-18142.996	-3.196	57985.015216	178-11-33	225-19-36	2.232
R119	-128326.220	-18144.541	-2.682	48663.658962	178-05-27	223-31-09	2.244
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	14					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
R120	-128327.275	-18145.478	-3.645	66140.267310	178-31-45	221-36-36	1.411
R122	-128329.865	-18147.662	-4.381	79504.907222	177-24-56	220-08-21	3.388
R123	-128331.656	-18149.039	-3.628	65844.713492	178-03-45	217-33-17	2.259
R124	-128333.493	-18150.355	-3.716	67446.719180	178-04-48	215-37-02	2.260
R125	-128335.372	-18151.608	-3.799	68957.958792	178-04-17	213-41-50	2.258
R126	-128337.292	-18152.797	-3.880	70432.852360	178-02-32	211-46-07	2.258
R127	-128339.252	-18153.920	-3.957	71835.061440	178-06-13	209-48-39	2.259
R128	-128341.249	-18154.978	-4.028	73128.251384	178-02-58	207-54-52	2.260
R129	-128343.280	-18155.967	-4.094	74330.528898	178-02-51	205-57-50	2.259
R130	-128345.343	-18156.886	-4.156	75460.018216	178-05-29	204-00-41	2.258
R131	-128347.436	-18157.736	-4.213	76498.541768	178-04-24	202-06-10	2.259
R132	-128349.556	-18158.515	-4.266	77464.224990	178-04-57	200-10-34	2.259
R133	-128351.702	-18159.223	-4.315	78357.047245	178-02-06	198-15-31	2.260
R134	-128353.871	-18159.857	-4.356	79104.337092	178-05-36	196-17-37	2.260
R135	-128356.058	-18160.418	-4.393	79778.716274	178-02-14	194-23-13	2.258
R136	-128358.264	-18160.904	-4.427	80398.322008	178-06-35	192-25-27	2.259
R137	-128360.485	-18161.317	-4.455	80908.667235	178-02-40	190-32-02	2.259
R138	-128362.719	-18161.654	-4.478	81327.886612	178-03-21	188-34-42	2.259
R139	-128364.963	-18161.915	-4.495	81637.807925	178-05-22	186-38-03	2.259
R140	-128367.214	-18162.101	-4.508	81874.751308	178-04-00	184-43-25	2.259
R141	-128369.471	-18162.211	-5.645	102525.681095	177-24-46	182-47-25	2.260
R143	-128372.859	-18162.223	-5.637	102380.451051	178-00-51	180-12-11	3.388
R144	-128375.108	-18162.153	-4.483	81420.931899	177-54-57	178-13-02	2.250
R145	-128377.342	-18162.002	-4.451	80839.070902	178-16-36	176-07-59	2.239
R146	-128379.559	-18161.785	-4.415	80184.280775	178-19-50	174-24-35	2.228
R147	-128381.757	-18161.505	-4.376	79474.745880	178-27-51	172-44-25	2.216
R148	-128383.935	-18161.168	-4.336	78746.824448	178-31-33	171-12-16	2.204
R149	-128386.093	-18160.777	-4.295	78000.537215	178-38-07	169-43-49	2.193
R150	-128388.230	-18160.337	-4.252	77217.752924	178-43-08	168-21-56	2.182
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	14					地　区　名	
測　　点	X	Y	DX	Y × DX	内　　角	方　向　角	辺　　長
R151	-128390.345	-18159.852	-4.209	76434.817068	178-48-54	167-05-04	2.170
R152	-128392.439	-18159.326	-4.166	75651.752116	178-55-30	165-53-58	2.159
R153	-128394.511	-18158.764	-4.124	74886.742736	179-00-20	164-49-28	2.147
R154	-128396.563	-18158.169	-4.083	74139.804027	179-05-28	163-49-48	2.137
R155	-128398.594	-18157.545	-4.041	73374.639345	179-12-37	162-55-16	2.125
R156	-128400.604	-18156.897	-4.002	72663.901794	179-16-43	162-07-53	2.112
R157	-128402.596	-18156.227	-3.966	72007.596282	179-22-30	161-24-36	2.102
R158	-128404.570	-18155.539	-3.931	71369.423809	179-28-53	160-47-06	2.090
R159	-128406.527	-18154.837	-3.897	70749.399789	179-33-14	160-15-59	2.079
R160	-128408.467	-18154.124	-3.865	70165.689260	179-40-21	159-49-13	2.067
R161	-128410.392	-18153.404	-3.837	69654.611148	179-44-29	159-29-34	2.055
R162	-128412.304	-18152.679	-3.811	69179.859669	179-52-12	159-14-03	2.045
R163	-128414.203	-18151.954	-3.080	55908.018320	179-26-48	159-06-15	2.033
R164	-128415.384	-18151.490	-3.243	58865.282070	180-29-10	158-33-03	1.269
R165	-128417.446	-18150.700	-3.914	71041.839800	181-22-33	159-02-13	2.208
R166	-128419.298	-18150.041	-3.694	67046.251454	180-07-22	160-24-46	1.966
R167	-128421.140	-18149.390	-2.908	52778.426120	180-10-45	160-32-08	1.954
4-12	-128422.206	-18149.017	-3.660	66425.402220	180-10-14	160-42-53	1.129
R169	-128424.800	-18148.118	-3.811	69162.477698	180-27-15	160-53-07	2.745
5-7	-128426.017	-18147.707	-3.633	65930.619531	180-21-39	161-20-22	1.285
R171	-128428.433	-18146.908	-4.223	76634.392484	180-37-10	161-42-01	2.545
R172	-128430.240	-18146.332	-3.609	65490.112188	180-38-57	162-19-11	1.897
R173	-128432.042	-18145.780	-3.600	65324.808000	180-43-28	162-58-08	1.885
R174	-128433.840	-18145.254	-3.591	65159.607114	180-48-50	163-41-36	1.873
R175	-128435.633	-18144.757	-3.581	64976.374817	180-53-06	164-30-26	1.861
R176	-128437.421	-18144.291	-3.573	64829.551743	180-58-21	165-23-32	1.848
R177	-128439.206	-18143.858	-3.565	64682.853770	181-07-25	166-21-53	1.837
R178	-128440.986	-18143.463	-3.555	64500.010965	181-08-23	167-29-18	1.823
R179	-128442.761	-18143.106	-3.544	64299.167664	181-14-38	168-37-41	1.811
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	14					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
R180	-128444.530	-18142.790	-3.533	64098.477070	181-21-45	169-52-19	1.797
R181	-128446.294	-18142.518	-3.521	63879.805878	181-28-05	171-14-04	1.785
R182	-128448.051	-18142.293	-3.506	63606.879258	181-29-11	172-42-09	1.771
R183	-128449.800	-18142.115	-3.488	63279.697120	181-36-05	174-11-20	1.758
R184	-128451.539	-18141.987	-3.469	62934.552903	181-43-38	175-47-25	1.744
R185	-128453.269	-18141.912	-3.704	67197.642048	181-54-07	177-31-03	1.732
R187	-128455.243	-18141.892	-4.539	82346.047788	180-54-56	179-25-10	1.974
R189	-128457.808	-18141.907	-4.273	77520.368611	182-22-49	180-20-06	2.565
R190	-128459.516	-18141.988	-3.413	61918.605044	181-50-43	182-42-55	1.710
R191	-128461.221	-18142.124	-3.404	61755.790096	181-53-13	184-33-38	1.710
R192	-128462.920	-18142.316	-3.391	61520.593556	181-55-27	186-26-51	1.710
R193	-128464.612	-18142.565	-3.376	61249.299440	181-49-42	188-22-18	1.710
R194	-128466.296	-18142.868	-3.355	60869.322140	181-55-31	190-12-00	1.711
R195	-128467.967	-18143.227	-3.330	60416.945910	181-53-12	192-07-31	1.709
R196	-128469.626	-18143.641	-3.305	59964.733505	181-51-36	194-00-43	1.710
R197	-128471.272	-18144.109	-3.274	59403.812866	181-54-21	195-52-19	1.711
R198	-128472.900	-18144.631	-4.036	73231.730716	182-20-20	197-46-40	1.710
R200	-128475.308	-18145.513	-3.646	66158.540398	180-33-03	200-07-00	2.564
5-6	-128476.546	-18145.980	-0.862	15641.834760	271-31-07	200-40-03	1.323
5-5	-128476.170	-18146.902	-3.517	63822.654334	130-58-32	292-11-10	0.996
5-4	-128480.063	-18154.596	-4.859	88213.181964	187-05-29	243-09-42	8.623
5-3	-128481.029	-18157.287	0.681	-12365.112447	211-40-12	250-15-11	2.859
5-2	-128479.382	-18165.087	2.309	-41943.185883	210-47-35	281-55-23	7.972
HA4	-128478.720	-18165.804	-36.529	663578.654316	91-02-44	312-42-58	0.976
K-215	-128515.911	-18201.421	-74.833	1362066.937693	138-39-20	223-45-42	51.495
K-216	-128553.553	-18203.010	-68.076	1239188.108760	185-08-40	182-25-02	37.676
K-232	-128583.987	-18207.050	-31.121	566621.603050	86-22-37	187-33-42	30.701
6-21	-128584.674	-18197.072	-5.854	106525.659488	201-34-39	93-56-19	10.002
6-20	-128589.841	-18186.247	-12.486	227073.480042	220-59-35	115-30-58	11.995
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	14					地　区　名	
測　　点	X	Y	DX	Y × DX	内　　角	方　向　角	辺　　長
6-19	-128597.160	-18183.066	-10.100	183648.966600	176-50-07	156-30-33	7.980
6-18	-128599.941	-18181.670	-6.036	109744.560120	256-22-09	153-20-40	3.112
6-17	-128603.196	-18185.510	-3.861	70214.254110	203-08-19	229-42-49	5.034
6-16	-128603.802	-18187.474	-5.885	107033.284490	132-09-36	252-51-08	2.055
6-15	-128609.081	-18189.937	-9.426	171458.346162	124-30-21	205-00-44	5.825
6-31	-128613.228	-18187.496	-4.906	89227.855376	180-02-34	149-31-05	4.812
7-69	-128613.987	-18187.050	-4.723	85897.437150	155-07-09	149-33-39	0.880
7-68	-128617.951	-18181.321	-13.601	247284.146921	198-24-40	124-40-48	6.967
7-64	-128627.588	-18174.083	-17.067	310177.074561	175-21-18	143-05-28	12.052
7-61	-128635.018	-18167.497	-14.363	260939.759411	175-51-07	138-26-46	9.929
7-58	-128641.951	-18160.392	-13.334	242150.666928	175-50-40	134-17-53	9.927
7-55	-128648.352	-18152.802	-12.235	222099.532470	175-50-36	130-08-33	9.929
7-52	-128654.186	-18144.768	-11.072	200898.871296	175-51-14	125-59-09	9.929
7-49	-128659.424	-18136.333	-9.118	165367.084294	176-07-31	121-50-23	9.929
7-46	-128663.304	-18129.025	-7.915	143491.232875	176-29-37	117-57-54	8.274
7-43	-128667.339	-18120.154	-7.463	135230.709302	176-49-28	114-27-31	9.746
7-40	-128670.767	-18111.354	-6.432	116492.228928	177-54-04	111-16-59	9.444
7-37	-128673.771	-18102.720	-5.904	106878.458880	178-50-48	109-11-03	9.142
7-33	-128676.671	-18093.811	-11.182	202324.994602	179-51-47	108-01-51	9.369
7-32	-128684.953	-18068.160	-10.884	196653.853440	179-54-24	107-53-38	26.955
7-29	-128687.555	-18060.056	-5.140	92828.687840	178-58-32	107-48-02	8.511
7-26	-128690.093	-18051.637	-4.869	87893.420553	178-06-31	106-46-34	8.793
7-23	-128692.424	-18042.867	-4.280	77223.470760	177-08-24	104-53-05	9.074
7-20	-128694.373	-18033.717	-3.106	56012.725002	176-33-01	102-01-29	9.355
7-17	-128695.530	-18026.044	-2.114	38107.057016	178-36-44	98-34-30	7.760
7-14	-128696.487	-18018.455	8.147	-146796.352885	108-11-52	97-11-14	7.649
7-75	-128687.383	-18014.135	9.070	-163388.204450	245-20-38	25-23-06	10.077
R415	-128687.417	-18011.462	0.003	-54.034386	178-33-57	90-43-44	2.673
R416	-128687.380	-18008.456	0.179	-3223.513624	178-21-16	89-17-41	3.006
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	14					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
8-13	-128687.238	-18004.997	-3.632	65394.149104	217-51-57	87-38-57	3.462
8-14	-128691.012	-17999.709	-4.843	87172.590687	182-04-03	125-30-54	6.497
8-1	-128692.081	-17998.320	-1.150	20698.068000	142-53-04	127-34-57	1.753
8-7	-128692.162	-17988.380	1.818	-32702.874840	174-38-40	90-28-01	9.940
8-6	-128690.263	-17966.177	36.501	-655783.426677	147-44-51	85-06-41	22.284
MK150	-128655.661	-17920.493	60.316	-1080892.455788	180-00-02	52-51-32	57.309
K-88	-128629.947	-17886.543	32.328	-578236.162104	95-00-11	52-51-34	42.589
K-87	-128623.333	-17890.698	29.471	-527256.760758	224-29-53	327-51-45	7.811
K-86	-128600.476	-17885.689	52.862	-945473.291918	180-04-33	12-21-38	23.399
S-C5	-128570.471	-17879.072	46.173	-825530.391456	159-07-25	12-26-11	30.726
L499	-128554.303	-17881.471	15.336	-274230.239256	55-22-09	351-33-36	16.345
L498	-128555.135	-17882.361	-2.587	46261.667907	178-42-59	226-55-45	1.218
L497	-128556.890	-17884.156	-3.555	63578.174580	178-23-00	225-38-44	2.510
L496	-128558.690	-17885.896	-3.646	65211.976816	178-19-36	224-01-44	2.504
L495	-128560.536	-17887.579	-3.737	66845.882723	178-21-10	222-21-20	2.498
L494	-128562.427	-17889.206	-3.823	68390.434538	178-20-11	220-42-30	2.495
L493	-128564.359	-17890.773	-3.898	69738.233154	178-21-11	219-02-41	2.488
L492	-128566.325	-17892.276	-2.974	53211.628824	178-44-15	217-23-52	2.475
L491	-128567.333	-17893.012	-2.047	36626.995564	178-32-54	216-08-07	1.248
L490	-128568.372	-17893.731	-3.088	55255.841328	178-42-54	214-41-01	1.264
L489	-128570.421	-17895.082	-4.121	73745.632922	178-29-14	213-23-55	2.454
L488	-128572.493	-17896.371	-4.162	74484.696102	178-34-17	211-53-09	2.440
L487	-128574.583	-17897.600	-4.196	75098.329600	178-40-50	210-27-26	2.425
L486	-128576.689	-17898.774	-4.225	75622.320150	178-45-48	209-08-16	2.411
L485	-128578.808	-17899.896	-4.248	76038.758208	178-54-40	207-54-04	2.398
L484	-128580.937	-17900.972	-4.267	76383.447524	178-57-15	206-48-44	2.385
L483	-128583.075	-17902.004	-4.797	85875.913188	178-59-13	205-45-59	2.374
L481	-128585.734	-17903.230	-4.270	76446.792100	180-42-21	204-45-12	2.928
L388	-128587.345	-17903.997	-3.662	65564.437014	183-06-51	205-27-33	1.784
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	14					地　区　名	
測　　点	X	Y	DX	Y × DX	内　　角	方　向　角	辺　　長
L387	-128589.396	-17905.114	-4.107	73536.303198	179-24-03	208-34-24	2.335
L386	-128591.452	-17906.206	-4.115	73684.037690	179-31-45	207-58-27	2.328
L385	-128593.511	-17907.278	-4.119	73760.078082	179-34-16	207-30-12	2.321
L384	-128595.571	-17908.331	-4.120	73782.323720	179-42-46	207-04-28	2.314
L383	-128597.631	-17909.371	-4.117	73732.880407	179-48-40	206-47-14	2.308
L382	-128599.688	-17910.401	-4.113	73665.479313	179-40-34	206-35-54	2.300
L381	-128601.744	-17911.416	-3.104	55597.035264	180-56-34	206-16-28	2.293
L380	-128602.792	-17911.955	-3.523	63103.817465	180-00-05	207-13-02	1.178
L379	-128605.267	-17913.228	-4.939	88473.433092	180-10-39	207-13-07	2.783
L378	-128607.731	-17914.505	-4.916	88067.706580	180-15-40	207-23-46	2.775
L377	-128610.183	-17915.790	-4.890	87608.213100	180-20-14	207-39-26	2.768
L376	-128612.621	-17917.086	-4.857	87023.286702	180-29-53	207-59-40	2.761
L375	-128615.040	-17918.399	-4.817	86312.927983	180-34-35	208-29-33	2.752
L374	-128617.438	-17919.732	-4.775	85566.720300	180-38-04	209-04-08	2.744
L373	-128619.815	-17921.088	-4.726	84695.061888	180-50-20	209-42-12	2.737
L372	-128622.164	-17922.474	-4.670	83697.953580	180-52-49	210-32-32	2.727
L371	-128624.485	-17923.892	-4.610	82629.142120	180-57-58	211-25-21	2.720
L370	-128626.774	-17925.344	-4.541	81398.987104	181-08-12	212-23-19	2.711
L369	-128629.026	-17926.836	-4.466	80061.249576	181-11-29	213-31-31	2.701
L368	-128631.240	-17928.370	-4.385	78615.902450	181-18-44	214-43-00	2.694
L367	-128633.411	-17929.949	-4.294	76991.201006	181-26-11	216-01-44	2.684
L366	-128635.534	-17931.576	-3.179	57004.480104	180-19-51	217-27-55	2.675
L365	-128636.590	-17932.395	-3.135	56218.058325	181-11-42	217-47-46	1.336
L364	-128638.669	-17934.078	-4.113	73762.862814	181-30-20	218-59-28	2.675
L363	-128640.703	-17935.815	-4.020	72101.976300	181-31-55	220-29-48	2.675
L362	-128642.689	-17937.605	-3.924	70387.162020	181-31-56	222-01-43	2.674
L361	-128644.627	-17939.448	-3.827	68654.267496	181-29-59	223-33-39	2.674
L360	-128646.516	-17941.341	-3.726	66849.436566	181-33-38	225-03-38	2.674
L359	-128648.353	-17943.285	-3.622	64990.578270	181-30-06	226-37-16	2.675
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	14					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
L358	-128650.138	-17945.276	-3.516	63095.590416	181-32-02	228-07-22	2.674
L357	-128651.869	-17947.314	-3.408	61164.446112	181-30-22	229-39-24	2.674
L356	-128653.546	-17949.397	-3.297	59179.161909	181-33-22	231-09-46	2.674
L355	-128655.166	-17951.525	-3.184	57157.655600	181-29-13	232-43-08	2.674
L354	-128656.730	-17953.694	-3.069	55099.886886	181-33-06	234-12-21	2.674
L353	-128658.235	-17955.905	-2.950	52969.919750	181-31-17	235-45-27	2.675
L352	-128659.680	-17958.154	-2.831	50839.533974	181-30-54	237-16-44	2.673
L351	-128661.066	-17960.442	-2.710	48672.797820	181-31-30	238-47-38	2.675
L350	-128662.390	-17962.765	-2.585	46433.747525	181-32-40	240-19-08	2.674
L349	-128663.651	-17965.123	-2.460	44194.202580	181-30-16	241-51-48	2.674
L348	-128664.850	-17967.514	-2.333	41918.210162	181-32-02	243-22-04	2.675
L347	-128665.984	-17969.935	-2.204	39605.736740	181-30-52	244-54-06	2.673
L346	-128667.054	-17972.386	-2.074	37274.728564	181-32-09	246-24-58	2.674
L345	-128668.058	-17974.865	-1.942	34907.187830	181-30-43	247-57-07	2.675
L344	-128668.996	-17977.369	-1.808	32503.083152	181-32-44	249-27-50	2.674
L343	-128669.866	-17979.897	-1.674	30098.347578	181-29-50	251-00-34	2.674
L342	-128670.670	-17982.448	-1.539	27674.987472	181-32-21	252-30-24	2.675
L341	-128671.405	-17985.019	-1.401	25197.011619	181-32-00	254-02-45	2.674
L340	-128672.071	-17987.609	-1.263	22718.350167	181-31-21	255-34-45	2.674
L339	-128672.668	-17990.216	-1.125	20238.993000	181-30-31	257-06-06	2.674
L338	-128673.196	-17992.837	-0.986	17740.937282	181-31-46	258-36-37	2.674
L337	-128673.654	-17995.472	-0.845	15206.173840	181-32-21	260-08-23	2.675
L336	-128674.041	-17998.118	-0.704	12670.675072	181-30-45	261-40-44	2.674
L335	-128674.358	-18000.773	-0.563	10134.435199	181-31-51	263-11-29	2.674
L334	-128674.604	-18003.436	-0.422	7597.449992	181-30-18	264-43-20	2.674
L333	-128674.780	-18006.105	-0.280	5041.709400	181-32-38	266-13-38	2.675
L332	-128674.884	-18008.777	-0.137	2467.202449	181-31-19	267-46-16	2.674
L331	-128674.917	-18011.451	0.005	-90.057255	181-31-16	269-17-35	2.674
L330	-128674.879	-18014.125	0.147	-2648.076375	181-31-19	270-48-51	2.674
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	14					地　区　名	
測　　点	X	Y	DX	Y × DX	内　　角	方　向　角	辺　　長
L329	-128674.770	-18016.797	0.290	-5224.871130	181-32-42	272-20-10	2.674
L328	-128674.589	-18019.465	0.432	-7784.408880	181-30-19	273-52-52	2.674
L327	-128674.338	-18022.127	0.403	-7262.917181	181-08-18	275-23-11	2.674
L326	-128674.186	-18023.456	0.279	-5028.544224	179-56-20	276-31-29	1.338
L325	-128674.059	-18024.577	0.479	-8633.772383	181-05-19	276-27-49	1.128
L324	-128673.707	-18027.232	0.768	-13844.914176	181-20-58	277-33-08	2.678
L323	-128673.291	-18029.888	0.892	-16082.660096	181-15-45	278-54-06	2.688
L322	-128672.815	-18032.543	1.008	-18176.803344	181-10-29	280-09-51	2.697
L321	-128672.283	-18035.196	1.114	-20091.208344	181-02-36	281-20-20	2.706
L320	-128671.701	-18037.847	1.210	-21825.794870	180-57-17	282-22-56	2.714
L319	-128671.073	-18040.496	1.299	-23434.604304	180-52-57	283-20-13	2.722
L318	-128670.402	-18043.144	1.376	-24827.366144	180-41-40	284-13-10	2.732
L317	-128669.697	-18045.791	1.443	-26040.076413	180-39-54	284-54-50	2.739
L316	-128668.959	-18048.438	1.502	-27108.753876	180-30-54	285-34-44	2.748
L315	-128668.195	-18051.086	1.550	-27979.183300	180-25-57	286-05-38	2.756
L314	-128667.409	-18053.735	1.589	-28687.384915	180-18-48	286-31-35	2.763
L313	-128666.606	-18056.388	1.619	-29233.292172	180-13-58	286-50-23	2.772
L312	-128665.790	-18059.045	1.638	-29580.715710	180-05-16	287-04-21	2.779
L311	-128664.968	-18061.707	9.103	-164415.718821	180-43-54	287-09-37	2.786
L310	-128656.687	-18087.358	9.378	-169623.243324	180-51-03	287-53-31	26.955
L308	-128655.590	-18090.591	2.028	-36687.718548	180-08-22	288-44-34	3.414
L307	-128654.659	-18093.313	1.871	-33852.588623	180-14-51	288-52-56	2.877
L306	-128653.719	-18096.023	1.894	-34273.867562	180-21-25	289-07-47	2.868
L305	-128652.765	-18098.719	1.927	-34876.231513	180-27-37	289-29-12	2.860
L304	-128651.792	-18101.400	1.971	-35677.859400	180-36-41	289-56-49	2.852
L303	-128650.794	-18104.061	2.026	-36678.827586	180-42-36	290-33-30	2.842
L302	-128649.766	-18106.702	2.089	-37824.900478	180-47-35	291-16-06	2.834
L301	-128648.705	-18109.320	2.161	-39134.240520	180-56-03	292-03-41	2.825
L300	-128647.605	-18111.912	2.244	-40643.130528	181-03-59	292-59-44	2.816
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	14					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
L299	-128646.461	-18114.474	2.334	-42279.182316	181-07-10	294-03-43	2.806
L298	-128645.271	-18117.005	2.432	-44060.556160	181-17-30	295-10-53	2.797
L297	-128644.029	-18119.499	1.868	-33847.224132	180-11-02	296-28-23	2.786
L296	-128643.403	-18120.746	1.922	-34828.073812	181-01-10	296-39-25	1.395
L295	-128642.107	-18123.217	2.652	-48062.771484	181-23-46	297-40-35	2.790
L294	-128640.751	-18125.656	2.770	-50208.067120	181-22-13	299-04-21	2.791
L293	-128639.337	-18128.062	2.886	-52317.586932	181-24-05	300-26-34	2.791
L292	-128637.865	-18130.432	3.001	-54409.426432	181-22-24	301-50-39	2.790
L291	-128636.336	-18132.767	3.114	-56465.436438	181-23-22	303-13-03	2.791
L290	-128634.751	-18135.064	3.225	-58485.581400	181-23-47	304-36-25	2.791
L289	-128633.111	-18137.321	3.334	-60469.828214	181-21-18	306-00-12	2.790
L288	-128631.417	-18139.540	3.441	-62418.157140	181-24-49	307-21-30	2.792
L287	-128629.670	-18141.715	3.545	-64312.379675	181-21-25	308-46-19	2.790
L286	-128627.872	-18143.848	3.649	-66206.901352	181-24-02	310-07-44	2.790
L285	-128626.021	-18145.938	3.751	-68065.413438	181-22-46	311-31-46	2.792
L284	-128624.121	-18147.982	3.848	-69833.434736	181-22-46	312-54-32	2.791
L283	-128622.173	-18149.979	3.944	-71583.517176	181-23-39	314-17-18	2.790
L282	-128620.177	-18151.928	4.040	-73333.789120	181-23-37	315-40-57	2.790
L281	-128618.133	-18153.829	4.132	-75011.621428	181-22-02	317-04-34	2.791
L280	-128616.045	-18155.680	4.220	-76616.969600	181-22-59	318-26-36	2.790
L279	-128613.913	-18157.480	4.308	-78222.423840	181-23-54	319-49-35	2.790
L278	-128611.737	-18159.228	4.392	-79755.329376	181-21-48	321-13-29	2.791
L277	-128609.521	-18160.923	4.473	-81233.808579	181-23-32	322-35-17	2.790
L276	-128607.264	-18162.564	4.554	-82712.316456	181-23-45	323-58-49	2.791
L275	-128604.967	-18164.150	4.630	-84100.014500	181-22-00	325-22-34	2.791
L274	-128602.634	-18165.680	4.703	-85433.193040	181-24-47	326-44-34	2.790
L273	-128600.264	-18167.152	3.569	-64838.565488	181-00-00	328-09-21	2.790
L272	-128599.065	-18167.868	2.234	-40587.017112	183-38-26	329-09-21	1.397
L271	-128598.030	-18168.400	2.755	-50053.942000	180-46-19	332-47-47	1.164
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	14					地　区　名	
測　　点	X	Y	DX	Y × DX	内　　角	方　向　角	辺　　長
L270	-128596.310	-18169.255	3.450	-62683.929750	181-04-17	333-34-06	1.921
L269	-128594.580	-18170.075	3.470	-63050.160250	181-04-40	334-38-23	1.914
L268	-128592.840	-18170.860	3.489	-63398.130540	181-12-38	335-43-03	1.909
L267	-128591.091	-18171.605	3.507	-63727.818735	181-09-50	336-55-41	1.901
L266	-128589.333	-18172.312	3.526	-64075.572112	181-19-25	338-05-31	1.895
L265	-128587.565	-18172.976	3.543	-64386.853968	181-16-22	339-24-56	1.889
L264	-128585.790	-18173.598	3.557	-64643.488086	181-22-12	340-41-18	1.881
L263	-128584.008	-18174.175	3.571	-64899.978925	181-28-08	342-03-30	1.873
L262	-128582.219	-18174.704	3.584	-65138.139136	181-28-19	343-31-38	1.866
L261	-128580.424	-18175.185	3.595	-65339.790075	181-35-44	344-59-57	1.858
L260	-128578.624	-18175.614	3.603	-65486.737242	181-32-03	346-35-41	1.850
L259	-128576.821	-18175.993	3.608	-65578.982744	181-39-51	348-07-44	1.842
L258	-128575.016	-18176.318	3.610	-65616.507980	181-43-50	349-47-35	1.834
L257	-128573.211	-18176.587	3.609	-65599.302483	181-44-33	351-31-25	1.825
L256	-128571.407	-18176.800	3.606	-65545.540800	181-49-04	353-15-58	1.817
L255	-128569.605	-18176.955	3.598	-65400.684090	181-53-18	355-05-02	1.809
L254	-128567.809	-18177.050	4.483	-81487.715150	179-11-43	356-58-20	1.799
L252	-128565.122	-18177.230	4.482	-81470.344860	182-23-47	356-10-03	2.693
L251	-128563.327	-18177.275	3.590	-65256.417250	181-54-54	358-33-50	1.796
L250	-128561.532	-18177.260	3.590	-65256.363400	181-54-49	0-28-44	1.795
L249	-128559.737	-18177.185	3.585	-65165.208225	181-55-14	2-23-33	1.797
L248	-128557.947	-18177.050	3.575	-64982.953750	181-55-17	4-18-47	1.795
L247	-128556.162	-18176.855	3.563	-64764.134365	181-53-44	6-14-04	1.796
L246	-128554.384	-18176.601	3.545	-64436.050545	181-54-54	8-07-48	1.796
L245	-128552.617	-18176.288	3.523	-64035.062624	181-54-58	10-02-42	1.795
L244	-128550.861	-18175.916	3.500	-63615.706000	181-55-14	11-57-40	1.795
L243	-128549.117	-18175.485	3.471	-63087.108435	181-55-40	13-52-54	1.796
L242	-128547.390	-18174.996	3.437	-62467.461252	181-53-55	15-48-34	1.795
L241	-128545.680	-18174.450	4.240	-77059.668000	182-22-30	17-42-29	1.795
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	14					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
L239	-128543.150	-18173.525	4.935	-89686.345875	178-53-36	20-04-59	2.694
L237	-128540.745	-18172.698	4.106	-74617.097988	182-10-18	18-58-35	2.543
L236	-128539.044	-18172.040	3.396	-61712.247840	181-39-57	21-08-53	1.824
L235	-128537.349	-18171.327	3.382	-61455.427914	181-36-25	22-48-50	1.839
L234	-128535.662	-18170.561	3.365	-61143.937765	181-29-06	24-25-15	1.853
L233	-128533.984	-18169.746	3.348	-60832.309608	181-23-44	25-54-21	1.865
L232	-128532.314	-18168.884	3.332	-60538.721488	181-12-53	27-18-05	1.879
L231	-128530.652	-18167.981	3.315	-60226.857015	181-11-16	28-30-58	1.891
L230	-128528.999	-18167.038	3.298	-59914.891324	181-04-49	29-42-14	1.903
L229	-128527.354	-18166.058	3.284	-59657.334472	180-56-04	30-47-03	1.915
L228	-128525.715	-18165.045	3.271	-59417.862195	180-51-50	31-43-07	1.927
L227	-128524.083	-18164.002	3.260	-59214.646520	180-42-28	32-34-57	1.937
L226	-128522.455	-18162.933	3.251	-59047.695183	180-41-31	33-17-25	1.948
L225	-128520.832	-18161.839	3.244	-58917.005716	180-30-57	33-58-56	1.957
L224	-128519.211	-18160.725	3.240	-58840.749000	180-26-21	34-29-53	1.967
L223	-128517.592	-18159.594	3.240	-58837.084560	180-17-54	34-56-14	1.975
L222	-128515.971	-18158.449	3.244	-58906.008556	180-13-31	35-14-08	1.985
L221	-128514.348	-18157.293	3.249	-58993.044957	180-09-36	35-27-39	1.993
L220	-128512.722	-18156.128	2.922	-53052.206016	183-29-59	35-37-15	2.000
L219	-128511.426	-18155.074	2.344	-42555.493456	180-21-00	39-07-14	1.670
L218	-128510.378	-18154.211	2.585	-46928.635435	179-33-36	39-28-14	1.358
L217	-128508.841	-18152.965	3.083	-55965.591095	179-50-12	39-01-50	1.979
L216	-128507.295	-18151.719	3.103	-56324.784057	179-44-03	38-52-02	1.986
L215	-128505.738	-18150.476	3.128	-56774.688928	179-36-55	38-36-05	1.992
L214	-128504.167	-18149.239	3.157	-57297.147523	179-33-20	38-13-00	2.000
L213	-128502.581	-18148.010	3.190	-57892.151900	179-24-59	37-46-20	2.006
L212	-128500.977	-18146.793	3.228	-58577.847804	179-19-06	37-11-19	2.013
L211	-128499.353	-18145.591	3.270	-59336.082570	179-13-17	36-30-25	2.020
L210	-128497.707	-18144.407	3.316	-60166.853612	179-07-31	35-43-42	2.028
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	14					地　区　名	
測　　点	X	Y	DX	Y × DX	内　　角	方　向　角	辺　　長
L209	-128496.037	-18143.244	3.365	-61052.016060	179-01-24	34-51-13	2.035
L208	-128494.342	-18142.106	3.417	-61991.576202	178-55-44	33-52-37	2.042
L207	-128492.620	-18140.996	3.472	-62985.538112	178-51-03	32-48-21	2.049
L206	-128490.870	-18139.917	3.530	-64033.907010	178-41-16	31-39-24	2.056
L205	-128489.090	-18138.875	3.591	-65136.700125	178-38-06	30-20-40	2.063
L204	-128487.279	-18137.872	3.653	-66257.646416	178-31-24	28-58-46	2.070
L203	-128485.437	-18136.913	3.717	-67414.905621	178-24-39	27-30-10	2.077
L202	-128483.562	-18136.002	3.781	-68572.223562	178-19-18	25-54-49	2.085
L201	-128481.656	-18135.144	3.849	-69802.169256	177-58-00	24-14-07	2.090
L200	-128479.713	-18134.351	4.904	-88930.857304	178-05-34	22-12-07	2.099
L198	-128476.752	-18133.256	4.965	-90031.616040	177-28-07	20-17-41	3.157
L197	-128474.748	-18132.614	4.030	-73074.434420	178-06-26	17-45-48	2.104
L196	-128472.722	-18132.038	4.068	-73761.130584	178-07-34	15-52-14	2.106
L195	-128470.680	-18131.529	4.100	-74339.268900	178-07-29	13-59-48	2.104
L194	-128468.622	-18131.087	4.130	-74881.389310	178-06-38	12-07-17	2.105
L193	-128466.550	-18130.713	4.155	-75333.112515	178-07-31	10-13-55	2.105
L192	-128464.467	-18130.407	4.174	-75676.318818	178-04-56	8-21-26	2.105
L191	-128462.376	-18130.171	4.190	-75965.416490	178-08-12	6-26-22	2.104
L190	-128460.277	-18130.003	4.201	-76164.142603	178-07-13	4-34-34	2.106
L189	-128458.175	-18129.904	5.260	-95363.295040	177-29-06	2-41-47	2.104
L187	-128455.017	-18129.894	5.570	-100983.509580	177-52-17	0-10-53	3.158
L185	-128452.605	-18129.976	4.498	-81548.632048	177-54-59	358-03-10	2.413
L184	-128450.519	-18130.123	4.161	-75439.441803	178-16-45	355-58-09	2.091
L183	-128448.444	-18130.332	4.137	-75005.183484	178-24-04	354-14-54	2.085
L182	-128446.382	-18130.598	4.110	-74516.757780	178-29-50	352-38-58	2.079
L181	-128444.334	-18130.917	4.081	-73992.272277	178-33-57	351-08-48	2.073
L180	-128442.301	-18131.286	4.051	-73449.839586	178-40-00	349-42-45	2.066
L179	-128440.283	-18131.701	4.020	-72889.438020	178-44-06	348-22-45	2.060
L178	-128438.281	-18132.159	3.989	-72329.182251	178-52-12	347-06-51	2.054
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	14					地　区　名	
測　　点	X	Y	DX	Y × DX	内　　角	方　向　角	辺　　長
L177	-128436.294	-18132.655	3.958	-71769.048490	178-56-17	345-59-03	2.048
L176	-128434.323	-18133.186	3.927	-71209.021422	179-01-13	344-55-20	2.041
L175	-128432.367	-18133.749	3.897	-70667.219853	179-05-45	343-56-33	2.035
L174	-128430.426	-18134.341	3.867	-70125.496647	179-11-55	343-02-18	2.029
L173	-128428.500	-18134.958	3.839	-69620.103762	179-17-32	342-14-13	2.022
L172	-128426.587	-18135.597	3.813	-69151.031361	179-23-46	341-31-45	2.017
L171	-128424.687	-18136.254	3.788	-68700.130152	179-27-20	340-55-31	2.010
L170	-128422.799	-18136.927	3.765	-68285.530155	179-32-35	340-22-51	2.004
L169	-128420.922	-18137.613	3.743	-67889.085459	179-38-53	339-55-26	1.998
L168	-128419.056	-18138.308	3.724	-67547.058992	179-45-26	339-34-19	1.991
L167	-128417.198	-18139.009	3.707	-67241.306363	179-47-59	339-19-45	1.986
L166	-128415.349	-18139.714	3.689	-66917.404946	179-38-08	339-07-44	1.979
L165	-128413.509	-18140.429	3.902	-70783.953958	180-16-21	338-45-52	1.974
L164	-128411.447	-18141.219	3.268	-59285.503692	183-05-09	339-02-13	2.208
L163	-128410.241	-18141.608	3.124	-56674.383392	180-02-41	342-07-22	1.267
L162	-128408.323	-18142.225	3.833	-69539.148425	180-14-43	342-10-03	2.015
L161	-128406.408	-18142.832	3.824	-69378.189568	180-11-38	342-24-46	2.009
L160	-128404.499	-18143.430	3.814	-69199.042020	180-20-59	342-36-24	2.000
L159	-128402.594	-18144.014	3.808	-69092.405312	180-27-08	342-57-23	1.993
L158	-128400.691	-18144.581	3.802	-68985.696962	180-33-01	343-24-31	1.986
L157	-128398.792	-18145.127	3.795	-68860.756965	180-37-12	343-57-32	1.976
L156	-128396.896	-18145.650	3.791	-68790.159150	180-43-31	344-34-44	1.967
L155	-128395.001	-18146.147	3.786	-68701.312542	180-49-25	345-18-15	1.959
L154	-128393.110	-18146.614	3.781	-68612.347534	180-54-39	346-07-40	1.948
L153	-128391.220	-18147.049	3.776	-68523.257024	181-02-43	347-02-19	1.939
L152	-128389.334	-18147.447	3.770	-68415.875190	181-04-08	348-05-02	1.928
L151	-128387.450	-18147.808	3.764	-68308.349312	181-13-01	349-09-10	1.918
L150	-128385.570	-18148.127	3.755	-68146.216885	181-18-59	350-22-11	1.907
L149	-128383.695	-18148.401	3.745	-67965.761745	181-21-45	351-41-10	1.895
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	14					地　区　名	
測　　点	X	Y	DX	Y × DX	内　　角	方　向　角	辺　　長
L148	-128381.825	-18148.629	3.733	-67748.832057	181-29-37	353-02-55	1.884
L147	-128379.962	-18148.807	3.718	-67477.264426	181-32-28	354-32-32	1.871
L146	-128378.107	-18148.934	3.700	-67151.055800	181-42-46	356-05-00	1.859
L145	-128376.262	-18149.005	3.678	-66752.040390	181-44-06	357-47-46	1.846
L144	-128374.429	-18149.020	3.652	-66280.221040	181-53-10	359-31-52	1.833
L143	-128372.610	-18148.975	4.537	-82341.899575	178-57-44	1-25-02	1.820
L141	-128369.892	-18148.957	4.528	-82178.477296	182-24-14	0-22-46	2.718
L140	-128368.082	-18148.869	3.616	-65626.310304	181-55-59	2-47-00	1.812
L139	-128366.276	-18148.720	3.606	-65444.284320	181-54-24	4-42-59	1.812
L138	-128364.476	-18148.511	3.591	-65171.303001	181-58-52	6-37-23	1.812
L137	-128362.685	-18148.240	3.573	-64843.661520	181-53-14	8-36-15	1.811
L136	-128360.903	-18147.910	3.552	-64461.376320	181-57-56	10-29-29	1.812
L135	-128359.133	-18147.519	3.524	-63951.856956	181-55-56	12-27-25	1.813
L134	-128357.379	-18147.069	3.494	-63405.859086	181-53-10	14-23-21	1.811
L133	-128355.639	-18146.561	3.461	-62805.247621	181-59-23	16-16-31	1.813
L132	-128353.918	-18145.993	3.422	-62095.588046	181-52-49	18-15-54	1.812
L131	-128352.217	-18145.369	3.380	-61331.347220	181-57-41	20-08-43	1.812
L130	-128350.538	-18144.687	3.333	-60476.241771	181-56-22	22-06-24	1.812
L129	-128348.884	-18143.949	3.283	-59566.584567	181-54-39	24-02-46	1.811
L128	-128347.255	-18143.156	3.231	-58620.537036	181-56-13	25-57-25	1.812
L127	-128345.653	-18142.308	3.174	-57583.685592	181-57-11	27-53-38	1.813
L126	-128344.081	-18141.406	3.112	-56456.055472	181-54-13	29-50-49	1.812
L125	-128342.541	-18140.453	3.048	-55292.100744	181-55-51	31-45-02	1.811
L124	-128341.033	-18139.448	2.981	-54073.694488	181-57-20	33-40-53	1.812
L123	-128339.560	-18138.392	2.910	-52782.720720	181-53-49	35-38-13	1.812
L122	-128338.123	-18137.288	3.519	-63825.116472	182-27-00	37-32-02	1.812
L120	-128336.041	-18135.542	2.973	-53916.966366	178-36-19	39-59-02	2.717
L119	-128335.150	-18134.831	2.289	-41510.628159	181-30-20	38-35-21	1.140
L118	-128333.752	-18133.654	2.769	-50212.087926	181-48-08	40-05-41	1.827
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	14					地　区　名	
測　　点	X	Y	DX	Y × DX	内　　角	方　向　角	辺　　長
L117	-128332.381	-18132.424	2.713	-49193.266312	181-43-34	41-53-49	1.842
L116	-128331.039	-18131.145	2.657	-48174.452265	181-36-56	43-37-23	1.854
L115	-128329.724	-18129.819	2.602	-47173.789038	181-30-32	45-14-19	1.867
L114	-128328.437	-18128.451	2.549	-46209.421599	181-24-09	46-44-51	1.878
L113	-128327.175	-18127.042	2.497	-45263.223874	181-22-10	48-09-00	1.892
L112	-128325.940	-18125.595	2.446	-44335.205370	181-13-37	49-31-10	1.902
L111	-128324.729	-18124.113	2.399	-43479.747087	181-07-59	50-44-47	1.914
L110	-128323.541	-18122.599	2.355	-42678.720645	181-01-11	51-52-46	1.924
L109	-128322.374	-18121.056	2.313	-41914.002528	180-59-28	52-53-57	1.935
L108	-128321.228	-18119.485	2.275	-41221.828375	180-50-04	53-53-25	1.945
L107	-128320.099	-18117.889	2.241	-40602.189249	180-47-32	54-43-29	1.955
L106	-128318.987	-18116.270	2.212	-40073.189240	180-35-59	55-31-01	1.964
L105	-128317.887	-18114.632	2.185	-39580.470920	180-40-57	56-07-00	1.973
L104	-128316.802	-18112.974	2.160	-39124.023840	180-29-36	56-47-57	1.981
L103	-128315.727	-18111.300	2.145	-38848.738500	180-19-20	57-17-33	1.989
L102	-128314.657	-18109.613	2.136	-38682.133368	180-16-48	57-36-53	1.998
L101	-128313.591	-18107.914	2.130	-38569.856820	180-11-58	57-53-41	2.006
L100	-128312.527	-18106.205	2.128	-38530.004240	180-07-12	58-05-39	2.013
L99	-128311.463	-18104.488	2.340	-42364.501920	183-01-00	58-12-51	2.020
L98	-128310.187	-18102.164	3.870	-70055.374680	179-29-36	61-13-51	2.651
L97	-128307.593	-18097.537	5.239	-94812.996343	179-22-18	60-43-27	5.305
L96	-128304.948	-18092.938	5.336	-96543.917168	179-25-06	60-05-45	5.305
L95	-128302.257	-18088.367	5.431	-98237.921177	179-23-06	59-30-51	5.304
L94	-128299.517	-18083.825	4.128	-74650.029600	179-31-59	58-53-57	5.304
L93	-128298.129	-18081.566	2.628	-47518.355448	179-43-49	58-25-56	2.651
L91	-128296.889	-18079.569	2.331	-42143.475339	179-37-49	58-09-45	2.351
L90	-128295.798	-18077.837	2.199	-39753.163563	179-33-15	57-47-34	2.047
L89	-128294.690	-18076.108	2.235	-40400.101380	179-28-48	57-20-49	2.054
L88	-128293.563	-18074.384	2.277	-41155.372368	179-21-36	56-49-37	2.060
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	14					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
L87	-128292.413	-18072.667	2.324	-42000.878108	179-19-33	56-11-13	2.067
L86	-128291.239	-18070.958	2.377	-42954.667166	179-09-16	55-30-46	2.073
L85	-128290.036	-18069.261	2.435	-43998.650535	179-07-40	54-40-02	2.080
L84	-128288.804	-18067.578	2.498	-45132.809844	178-59-25	53-47-42	2.086
L83	-128287.538	-18065.911	2.567	-46375.193537	178-54-32	52-47-07	2.093
L82	-128286.237	-18064.264	2.640	-47689.656960	178-50-05	51-41-39	2.099
L81	-128284.898	-18062.638	2.718	-49094.250084	178-42-50	50-31-44	2.106
L80	-128283.519	-18061.038	2.800	-50570.906400	178-37-38	49-14-34	2.112
L79	-128282.098	-18059.467	2.886	-52119.621762	178-33-35	47-52-12	2.118
L78	-128280.633	-18057.927	2.976	-53740.390752	178-26-14	46-25-47	2.126
L77	-128279.122	-18056.423	3.070	-55433.218610	178-19-59	44-52-01	2.132
L76	-128277.563	-18054.959	3.166	-57162.000194	178-17-06	43-12-00	2.139
L75	-128275.956	-18053.538	3.264	-58926.748032	178-08-23	41-29-06	2.145
L74	-128274.299	-18052.166	4.234	-76432.870844	177-37-51	39-37-29	2.151
L72	-128271.722	-18050.206	4.349	-78500.345894	177-33-14	37-15-20	3.238
L71	-128269.950	-18048.974	3.585	-64705.571790	178-05-35	34-48-34	2.158
L70	-128268.137	-18047.801	3.663	-66109.095063	178-03-41	32-54-09	2.159
L69	-128266.287	-18046.691	3.738	-67458.530958	178-04-12	30-57-50	2.157
L68	-128264.399	-18045.643	3.809	-68735.854187	178-03-56	29-02-02	2.159
L67	-128262.478	-18044.660	3.876	-69941.102160	178-03-13	27-05-58	2.158
L66	-128260.523	-18043.742	3.938	-71056.255996	178-04-24	25-09-11	2.160
L65	-128258.540	-18042.891	3.994	-72063.306654	178-04-20	23-13-35	2.158
L64	-128256.529	-18042.107	4.047	-73016.407029	178-04-36	21-17-55	2.158
L63	-128254.493	-18041.391	4.096	-73897.537536	178-03-40	19-22-31	2.158
L62	-128252.433	-18040.744	4.140	-74688.680160	178-04-04	17-26-11	2.159
L61	-128250.353	-18040.167	4.179	-75389.857893	178-04-31	15-30-15	2.159
L60	-128248.254	-18039.660	4.212	-75983.047920	178-03-12	13-34-46	2.159
L59	-128246.141	-18039.225	4.241	-76504.353225	178-04-26	11-37-58	2.157
L58	-128244.013	-18038.861	3.930	-70892.723730	178-11-31	9-42-24	2.159
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	14					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
L57	-128242.211	-18038.611	4.277	-77151.139247	179-56-46	7-53-55	1.819
L55	-128239.736	-18038.270	5.708	-102962.445160	178-24-15	7-50-41	2.498
L53	-128236.503	-18037.916	4.587	-82739.920692	178-16-10	6-14-56	3.252
L52	-128235.149	-18037.809	3.514	-63384.860826	178-42-52	4-31-06	1.358
L51	-128232.989	-18037.687	4.319	-77904.770153	178-23-08	3-13-58	2.163
L50	-128230.830	-18037.626	4.317	-77868.431442	178-22-54	1-37-06	2.160
L49	-128228.672	-18037.626	4.310	-77742.168060	178-24-11	0-00-00	2.158
L48	-128226.520	-18037.686	4.297	-77507.936742	178-25-18	358-24-11	2.153
L47	-128224.375	-18037.805	4.280	-77201.805400	178-22-58	356-49-29	2.148
L46	-128222.240	-18037.984	4.258	-76805.735872	178-25-22	355-12-27	2.142
L45	-128220.117	-18038.221	4.233	-76355.789493	178-24-39	353-37-49	2.136
L44	-128218.007	-18038.516	4.203	-75815.882748	178-24-44	352-02-28	2.131
L43	-128215.914	-18038.868	4.167	-75167.962956	178-25-03	350-27-12	2.122
L42	-128213.840	-18039.276	4.129	-74484.170604	178-27-31	348-52-15	2.114
L41	-128211.785	-18039.738	3.199	-57709.121862	178-46-33	347-19-46	2.106
L40	-128210.641	-18040.021	4.044	-72953.844924	178-47-07	346-06-19	1.178
L38	-128207.741	-18040.804	4.899	-88381.898796	179-10-04	344-53-26	3.004
L37	-128205.742	-18041.375	3.983	-71858.796625	179-27-36	344-03-30	2.079
L36	-128203.758	-18041.962	3.955	-71355.959710	179-29-51	343-31-06	2.069
L35	-128201.787	-18042.564	3.929	-70889.233956	179-39-12	343-00-57	2.061
L34	-128199.829	-18043.175	3.905	-70458.598375	179-41-39	342-40-09	2.051
L33	-128197.882	-18043.794	3.883	-70064.052102	179-49-32	342-21-48	2.043
L32	-128195.946	-18044.416	3.863	-69705.579008	179-55-19	342-11-20	2.033
L31	-128194.019	-18045.038	3.777	-68156.108526	180-45-53	342-06-39	2.025
L30	-128192.169	-18045.608	4.344	-78390.121152	180-06-50	342-52-32	1.936
L29	-128189.675	-18046.371	4.979	-89852.881209	180-10-26	342-59-22	2.608
L28	-128187.190	-18047.123	4.964	-89585.918572	180-18-03	343-09-48	2.596
L27	-128184.711	-18047.859	4.951	-89354.949909	180-24-14	343-27-51	2.586
L26	-128182.239	-18048.574	4.941	-89178.004134	180-32-23	343-52-05	2.573
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	14					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
L25	-128179.770	-18049.263	4.934	-89055.063642	180-36-11	344-24-28	2.563
L24	-128177.305	-18049.923	4.928	-88950.020544	180-46-21	345-00-39	2.552
L23	-128174.842	-18050.547	4.923	-88862.842881	180-50-24	345-47-00	2.541
L22	-128172.382	-18051.132	4.919	-88793.518308	180-55-28	346-37-24	2.529
L21	-128169.923	-18051.675	4.915	-88723.982625	181-07-28	347-32-52	2.518
L20	-128167.467	-18052.167	4.911	-88654.192137	181-08-39	348-40-20	2.505
L19	-128165.012	-18052.608	4.905	-88548.042240	181-17-55	349-48-59	2.494
L18	-128162.562	-18052.991	4.899	-88441.602909	181-23-41	351-06-54	2.480
L17	-128160.113	-18053.313	3.674	-66327.871962	180-13-58	352-30-35	2.470
L16	-128158.888	-18053.469	3.682	-66472.872858	181-10-15	352-44-33	1.235
L15	-128156.431	-18053.731	4.919	-88806.302789	181-29-19	353-54-48	2.471
L14	-128153.969	-18053.929	4.928	-88969.762112	181-30-39	355-24-07	2.470
L13	-128151.503	-18054.062	4.936	-89114.850032	181-30-37	356-54-46	2.470
L12	-128149.033	-18054.130	4.940	-89187.402200	181-29-03	358-25-23	2.471
L11	-128146.563	-18054.134	4.941	-89205.476094	181-31-48	359-54-26	2.470
L10	-128144.092	-18054.072	3.705	-66890.336760	181-06-53	1-26-14	2.472
L9	-128142.858	-18054.017	3.058	-55209.183986	180-06-58	2-33-07	1.235
L458	-128141.034	-18053.932	4.297	-77577.745804	181-11-43	2-40-05	1.826
L457	-128138.561	-18053.765	4.953	-89420.298045	181-19-14	3-51-48	2.479
L456	-128136.081	-18053.540	4.967	-89671.933180	181-11-39	5-11-02	2.490
L455	-128133.594	-18053.262	4.980	-89905.244760	181-07-02	6-22-41	2.502
L454	-128131.101	-18052.934	4.990	-90084.140660	180-58-42	7-29-43	2.514
L453	-128128.604	-18052.562	5.001	-90280.862562	180-52-12	8-28-25	2.525
L452	-128126.100	-18052.150	3.755	-67785.823250	181-54-48	9-20-37	2.538
L452-2	-128124.849	-18051.901	2.484	-44840.922084	183-27-58	11-15-25	1.276
L451	-128123.616	-18051.577	2.357	-42547.566989	183-13-16	14-43-23	1.275
L451-2	-128122.492	-18051.213	2.228	-40218.102564	182-47-37	17-56-39	1.181
NR126	-128121.388	-18050.795	2.492	-44982.581140	80-20-42	20-44-16	1.180
NR125-1	-128120.000	-18057.881	2.823	-50977.398063	180-00-15	281-04-58	7.221
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	14					地　区　名	
測　　点	X	Y	DX	Y × DX	内　　角	方　向　角	辺　　　　長
NR125	-128118.565	-18065.204	-0.805	14542.489220	90-29-36	281-05-13	7.462
		合　　計	倍　面　積	34646.423655	114480-00-00		1966.670
			面　　　積	17323.2118275	坪　　数	5240.2715	

座標面積成果表（経緯距）

地　番	15					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
KF-77	-128399.636	-18278.679					
MP20	-128416.221	-18283.871	-17.554	320955.071534	181-57-06	197-22-59	17.379
MP21	-128417.190	-18284.211	-5.155	94255.107705	180-51-05	199-20-05	1.027
MP22	-128421.376	-18285.750	-8.725	159543.168750	179-46-07	200-11-10	4.460
KY-27	-128425.915	-18287.398	-2.890	52850.580220	52-47-25	199-57-17	4.829
KY-30	-128424.266	-18282.089	6.011	-109893.636979	180-03-33	72-44-42	5.559
KF-87	-128419.904	-18267.994	4.935	-90152.550390	180-02-51	72-48-15	14.755
KF-38	-128419.331	-18266.137	2.293	-41884.252141	179-57-11	72-51-06	1.943
KY-15	-128417.611	-18260.579	2.179	-39789.801641	178-34-16	72-48-17	5.818
4-17	-128417.152	-18259.217	1.512	-27607.936104	66-46-43	71-22-33	1.437
4-16	-128416.099	-18260.160	13.275	-242403.624000	179-58-19	318-09-16	1.414
4-15	-128403.877	-18271.116	13.918	-254297.392488	231-46-25	318-07-35	16.414
KF-36	-128402.181	-18270.820	4.241	-77486.547620	98-02-37	9-54-00	1.722
KF-77	-128399.636	-18278.679	-14.040	256632.653160	89-26-22	287-56-37	8.261
		合　　計	倍　面　積	720.840006	1980-00-00		85.018
			面　　積	360.4200030	坪　　数	109.0270	

座標面積成果表（経緯距）

地　番	16					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
N0129	-128834.120	-18150.974					
MK231	-128836.869	-18149.103	-5.941	107823.820923	179-59-39	145-45-37	3.325
MK232	-128840.061	-18146.930	0.225	-4083.059250	95-38-41	145-45-16	3.861
MK207	-128836.644	-18140.663	2.947	-53460.533861	267-11-28	61-23-57	7.138
N0107	-128837.114	-18140.376	6.972	-126474.701472	87-06-04	148-35-25	0.551
N0108	-128829.672	-18129.470	21.376	-387535.550720	179-50-15	55-41-29	13.203
N0109	-128815.738	-18109.174	21.724	-393403.695976	177-06-24	55-31-44	24.619
N0110	-128807.948	-18098.972	15.784	-285674.174048	180-03-27	52-38-08	12.836
N0111	-128799.954	-18088.481	20.494	-370705.329614	180-00-15	52-41-35	13.190
N0112	-128787.454	-18072.074	15.051	-272002.785774	186-22-15	52-41-50	20.626
9-1	-128784.903	-18067.817	10.228	-184797.632276	184-31-59	59-04-05	4.963
9-7	-128777.226	-18052.351	5.438	-98168.684738	270-00-29	63-36-04	17.267
9-14	-128779.465	-18051.240	16.685	-301184.939400	89-59-29	153-36-33	2.499
9-6	-128760.541	-18013.117	24.782	-446401.065494	179-24-13	63-36-02	42.561
9-5	-128754.683	-18001.618	8.406	-151321.600908	179-59-49	63-00-15	12.905
9-4	-128752.135	-17996.617	8.403	-151225.572651	179-59-41	63-00-04	5.613
9-3	-128746.280	-17985.128	8.775	-157819.498200	180-00-03	62-59-45	12.895
9-8	-128743.360	-17979.398	29.923	-537997.526354	176-21-16	62-59-48	6.431
9-9	-128716.357	-17933.827	38.409	-688820.361243	181-08-51	59-21-04	52.971
9-10	-128704.951	-17913.668	19.350	-346629.475800	180-00-05	60-29-55	23.162
9-11	-128697.007	-17899.627	8.392	-150213.669784	42-07-33	60-30-00	16.132
MK266	-128696.559	-17901.627	1.427	-25545.621729	227-52-10	282-37-33	2.050
MK264	-128695.580	-17902.181	-6.216	111279.957096	90-00-23	330-29-43	1.125
MK220	-128702.775	-17914.899	-18.613	333450.015087	179-59-53	240-30-06	14.612
N0116	-128714.193	-17935.080	-38.394	688599.461520	178-51-03	240-29-59	23.187
N0115	-128741.169	-17980.604	-26.494	476378.122376	271-50-52	239-21-02	52.916
MK217	-128740.687	-17980.869	13.270	-238606.131630	257-29-36	331-11-54	0.550
MK225	-128727.899	-17966.317	14.431	-259271.920627	106-10-10	48-41-30	19.372
N0121	-128726.256	-17967.088	-0.046	826.486048	85-17-14	334-51-40	1.815
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	16					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
N0123	-128727.945	-17970.031	-6.259	112474.424029	179-55-31	240-08-54	3.393
N0124	-128732.515	-17977.970	-1.406	25277.025820	277-12-13	240-04-25	9.160
8-5	-128729.351	-17979.295	1.960	-35239.418200	82-05-15	337-16-38	3.430
8-4	-128730.555	-17981.328	-3.491	62772.816048	179-58-57	239-21-53	2.363
8-8	-128732.842	-17985.187	-2.975	53505.931325	183-39-55	239-20-50	4.486
7-10	-128733.530	-17986.538	-8.600	154684.226800	179-59-09	243-00-45	1.516
7-9	-128741.442	-18002.065	-16.291	293271.640915	180-00-02	242-59-54	17.427
7-8	-128749.821	-18018.509	-35.119	632792.017571	180-36-06	242-59-56	18.456
7-7	-128776.561	-18072.378	-29.756	537761.679768	175-28-03	243-36-02	60.141
7-6	-128779.577	-18077.411	-15.836	286273.880596	173-37-51	239-04-05	5.867
7-5	-128792.397	-18094.239	-20.818	376685.867502	179-59-27	232-41-56	21.155
7-4	-128800.395	-18104.734	-15.645	283248.563430	179-56-48	232-41-23	13.195
7-3	-128808.042	-18114.749	-21.437	388325.874313	182-53-37	232-38-11	12.601
7-2	-128821.832	-18134.836	-25.207	457124.811052	180-09-39	235-31-48	24.365
7-1	-128833.249	-18151.567	-12.288	223046.455296	90-03-40	235-41-27	20.255
N0129	-128834.120	-18150.974	-3.620	65706.525880	180-00-30	145-45-07	1.054
		合　　計	倍　面　積	4726.653646	7560-00-00		631.239
			面　　積	2363.3268230	坪　　数	714.9063	

座標面積成果表（経緯距）

地　番	17					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
4-16	-128416.099	-18260.160					
4-17	-128417.152	-18259.217	6.812	-124381.786204	113-12-27	138-09-16	1.414
KY-17	-128409.287	-18235.898	12.511	-228149.319878	180-04-35	71-21-43	24.610
KY-19	-128404.641	-18222.062	3.709	-67585.627958	284-17-21	71-26-18	14.595
KY-18	-128405.578	-18221.992	-2.810	51203.797520	179-59-52	175-43-39	0.940
KY-10	-128407.451	-18221.852	-13.040	237612.950080	152-32-40	175-43-31	1.878
KY-5	-128418.618	-18214.947	-13.101	238634.020647	178-56-17	148-16-11	13.129
KY-4	-128420.552	-18213.701	-6.979	127113.419279	179-59-40	147-12-28	2.301
KY-3	-128425.597	-18210.450	-8.650	157520.392500	179-46-36	147-12-08	6.002
KY-11	-128429.202	-18208.107	-9.475	172521.813825	180-00-02	146-58-44	4.299
KY-2	-128435.072	-18204.292	-8.501	154754.686292	181-28-39	146-58-46	7.001
5-1	-128437.703	-18202.677	9.055	-164825.240235	109-32-29	148-27-25	3.087
5-7	-128426.017	-18147.707	12.903	-234159.863421	83-20-28	77-59-54	56.198
R169	-128424.800	-18148.118	3.811	-69162.477698	179-32-45	341-20-22	1.285
4-12	-128422.206	-18149.017	-8.403	152506.189851	97-06-47	340-53-07	2.745
4-11	-128433.203	-18200.746	-10.730	195294.004580	250-26-31	257-59-54	52.885
4-10	-128432.936	-18200.910	6.181	-112499.824710	178-32-36	328-26-25	0.313
4-9	-128427.022	-18204.753	9.512	-173163.610536	179-59-21	326-59-01	7.053
4-8	-128423.424	-18207.092	8.637	-157254.653604	180-13-50	326-58-22	4.291
4-7	-128418.385	-18210.339	6.941	-126397.962999	180-00-46	327-12-12	5.995
4-6	-128416.483	-18211.564	15.736	-286577.171104	181-03-04	327-12-58	2.262
4-5	-128402.649	-18220.119	8.439	-153759.584241	103-09-55	328-16-02	16.266
4-4	-128408.044	-18236.180	-13.450	245276.621000	180-00-00	251-25-57	16.943
4-16	-128416.099	-18260.160	-9.108	166313.537280	66-43-19	251-25-57	25.297
		合　　計	倍　面　積	834.310266	3780-00-00		270.789
			面　　積	417.1551330	坪　　数	126.1894	

座標面積成果表（経緯距）

地　番	18					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
7-75	-128687.383	-18014.135					
7-14	-128696.487	-18018.455	-25.964	467831.165620	112-24-25	205-23-06	10.077
7-13	-128713.347	-18003.163	-25.928	466786.010264	177-05-52	137-47-31	22.762
7-12	-128722.415	-17994.060	-8.570	154209.094200	105-14-15	134-53-23	12.849
7-11	-128721.917	-17993.193	-11.115	199994.340195	270-03-26	60-07-38	1.000
7-10	-128733.530	-17986.538	-10.925	196502.927650	92-49-41	150-11-04	13.385
8-8	-128732.842	-17985.187	2.975	-53505.931325	176-20-05	63-00-45	1.516
8-4	-128730.555	-17981.328	29.092	-523112.794176	90-50-20	59-20-50	4.486
8-3	-128703.750	-17996.688	27.810	-500487.893280	270-01-49	330-11-10	30.894
8-2	-128702.745	-17994.932	11.669	-209982.861508	102-09-30	60-12-59	2.023
8-1	-128692.081	-17998.320	11.733	-211174.288560	145-12-28	342-22-29	11.189
8-14	-128691.012	-17999.709	4.843	-87172.590687	177-55-57	307-34-57	1.753
8-13	-128687.238	-18004.997	3.632	-65394.149104	142-08-03	305-30-54	6.497
R416	-128687.380	-18008.456	-0.179	3223.513624	181-38-44	267-38-57	3.462
R415	-128687.417	-18011.462	-0.003	54.034386	181-26-03	269-17-41	3.006
7-75	-128687.383	-18014.135	-9.070	163388.204450	114-39-22	270-43-44	2.673
		合　　計	倍　面　積	1158.781749	2340-00-00		127.572
			面　　積	579.3908745	坪　　数	175.2657	

座標面積成果表（経緯距）

地　番	19					地　区　名	
測　　点	X	Y	DX	Y × DX	内　　角	方　向　角	辺　　長
6-15	-128609.081	-18189.937					
6-14	-128610.805	-18195.533	-2.053	37355.429249	191-05-51	252-52-38	5.856
6-13	-128611.134	-18198.650	9.007	-163915.240550	200-34-09	263-58-29	3.134
6-12	-128601.798	-18234.636	9.613	-175289.555868	170-32-39	284-32-38	37.177
6-11	-128601.521	-18237.747	-19.876	362493.459372	89-59-46	275-05-17	3.123
6-10	-128621.674	-18239.540	-77.247	1408949.746380	146-31-52	185-05-03	20.233
6-22	-128678.768	-18208.689	-50.981	928297.173909	93-33-14	151-36-55	64.896
SHNO.8	-128672.655	-18195.478	-13.204	240253.091512	279-48-51	65-10-09	14.557
SHNO.8-1	-128691.972	-18190.296	-38.634	702763.895664	180-00-00	164-59-00	20.000
SHNO.8-2	-128711.289	-18185.114	-38.634	702563.694276	180-00-00	164-59-00	20.000
SHNO.8-3	-128730.606	-18179.932	-31.421	571231.643372	180-00-00	164-59-00	20.000
MK26	-128742.710	-18176.685	-19.317	351119.024145	179-59-59	164-59-00	12.532
SHNO.8-4	-128749.923	-18174.750	-26.530	482176.117500	179-59-51	164-58-59	7.468
SHNO.8-5	-128769.240	-18169.567	-19.945	362392.013815	179-57-27	164-58-50	20.000
6-23	-128769.868	-18169.398	5.393	-97987.563414	84-05-41	164-56-17	0.650
6-24	-128763.847	-18153.686	101.545	-1843416.044870	89-59-59	69-01-58	16.826
6-25	-128668.323	-18190.292	105.601	-1920913.025492	132-31-30	339-01-57	102.298
6-26	-128658.246	-18215.799	47.388	-863210.283012	220-03-29	291-33-27	27.425
6-27	-128620.935	-18235.960	52.818	-963186.935280	213-27-59	331-36-56	42.410
6-28	-128605.428	-18234.581	3.659	-66720.331879	279-27-42	5-04-55	15.568
6-29	-128617.276	-18188.912	-8.040	146238.852480	90-00-05	104-32-37	47.181
6-30	-128613.468	-18187.924	4.048	-73624.716352	226-10-25	14-32-42	3.934
6-31	-128613.228	-18187.496	4.387	-79788.544952	88-47-58	60-43-07	0.491
6-15	-128609.081	-18189.937	2.423	-44074.217351	103-21-33	329-31-05	4.812
		合　　計	倍　面　積	3707.682654	3780-00-00		510.571
			面　　積	1853.8413270	坪　　数	560.7870	

座標面積成果表（経緯距）

地　番	20					地　区　名	
測　　点	X	Y	ＤＸ	Ｙ × ＤＸ	内　　角	方　向　角	辺　　長
SHNO.13A	-128779.085	-18166.926					
SHNO.14	-128812.033	-18166.008	-54.164	983943.657312	147-21-15	178-24-15	32.961
7-1	-128833.249	-18151.567	-9.799	177867.205033	89-55-57	145-45-30	25.664
7-2	-128821.832	-18134.836	25.207	-457124.811052	179-50-21	55-41-27	20.255
7-3	-128808.042	-18114.749	21.437	-388325.874313	177-06-23	55-31-48	24.365
7-4	-128800.395	-18104.734	15.645	-283248.563430	180-03-12	52-38-11	12.601
7-5	-128792.397	-18094.239	20.818	-376685.867502	180-00-33	52-41-23	13.195
7-6	-128779.577	-18077.411	15.836	-286273.880596	186-22-09	52-41-56	21.155
7-7	-128776.561	-18072.378	29.756	-537761.679768	184-31-57	59-04-05	5.867
7-8	-128749.821	-18018.509	35.119	-632792.017571	179-23-54	63-36-02	60.141
7-9	-128741.442	-18002.065	16.291	-293271.640915	179-59-58	62-59-56	18.456
7-10	-128733.530	-17986.538	19.525	-351187.154450	87-11-10	62-59-54	17.427
7-11	-128721.917	-17993.193	11.115	-199994.340195	89-56-34	330-11-04	13.385
7-12	-128722.415	-17994.060	8.570	-154209.094200	254-45-45	240-07-38	1.000
7-13	-128713.347	-18003.163	25.928	-466786.010264	182-54-08	314-53-23	12.849
7-14	-128696.487	-18018.455	17.817	-321034.812735	139-23-43	317-47-31	22.762
7-17	-128695.530	-18026.044	2.114	-38107.057016	181-23-16	277-11-14	7.649
7-20	-128694.373	-18033.717	3.106	-56012.725002	183-26-59	278-34-30	7.760
7-23	-128692.424	-18042.867	4.280	-77223.470760	182-51-36	282-01-29	9.355
7-26	-128690.093	-18051.637	4.869	-87893.420553	181-53-29	284-53-05	9.074
7-29	-128687.555	-18060.056	5.140	-92828.687840	181-01-28	286-46-34	8.793
7-32	-128684.953	-18068.160	10.884	-196653.853440	180-05-36	287-48-02	8.511
7-33	-128676.671	-18093.811	4.744	-85837.039384	108-23-09	287-53-38	26.955
7-73	-128680.209	-18096.408	-27.160	491498.441280	162-50-01	216-16-47	4.389
7-72	-128703.831	-18104.594	-15.436	279462.512984	270-00-00	199-06-48	25.000
7-71	-128695.645	-18128.216	31.808	-576622.294528	270-00-00	289-06-48	25.000
7-70	-128672.023	-18120.030	15.436	-279700.783080	270-00-00	19-06-48	25.000
7-73	-128680.209	-18096.408	-4.648	84112.104384	107-09-59	109-06-48	25.000
7-33	-128676.671	-18093.811	6.438	-116487.955218	71-45-04	36-16-47	4.389
		合　　計	倍　面　積				
			面　　積		坪　　数		

座標面積成果表（経緯距）

地　番	20					地　区　名	
測　　点	X	Y	DX	Y × DX	内　　角	方　向　角	辺　　長
7-37	-128673.771	-18102.720	5.904	-106878.458880	181-09-12	288-01-51	9.369
7-40	-128670.767	-18111.354	6.432	-116492.228928	182-05-56	289-11-03	9.142
7-43	-128667.339	-18120.154	7.463	-135230.709302	183-10-32	291-16-59	9.444
7-46	-128663.304	-18129.025	7.915	-143491.232875	183-30-23	294-27-31	9.746
7-49	-128659.424	-18136.333	9.118	-165367.084294	183-52-29	297-57-54	8.274
7-52	-128654.186	-18144.768	11.072	-200898.871296	184-08-46	301-50-23	9.929
7-55	-128648.352	-18152.802	12.235	-222099.532470	184-09-24	305-59-09	9.929
7-58	-128641.951	-18160.392	13.334	-242150.666928	184-09-20	310-08-33	9.929
7-61	-128635.018	-18167.497	14.363	-260939.759411	184-08-53	314-17-53	9.927
7-64	-128627.588	-18174.083	17.067	-310177.074561	184-38-42	318-26-46	9.929
7-68	-128617.951	-18181.321	13.601	-247284.146921	161-35-20	323-05-28	12.052
7-69	-128613.987	-18187.050	4.723	-85897.437150	204-52-51	304-40-48	6.967
6-31	-128613.228	-18187.496	0.519	-9439.310424	91-09-28	329-33-39	0.880
6-30	-128613.468	-18187.924	-4.048	73624.716352	133-49-35	240-43-07	0.491
6-29	-128617.276	-18188.912	8.040	-146238.852480	269-59-55	194-32-42	3.934
6-28	-128605.428	-18234.581	-3.659	66720.331879	80-32-18	284-32-37	47.181
6-27	-128620.935	-18235.960	-52.818	963186.935280	146-32-01	185-04-55	15.568
6-26	-128658.246	-18215.799	-47.388	863210.283012	139-56-31	151-36-56	42.410
6-25	-128668.323	-18190.292	-105.601	1920913.025492	227-28-30	111-33-27	27.425
6-24	-128763.847	-18153.686	-101.545	1843416.044870	270-00-01	159-01-57	102.298
6-23	-128769.868	-18169.398	-15.238	276865.286724	95-57-14	249-01-58	16.826
SHNO.13A	-128779.085	-18166.926	-42.165	766008.434790	193-25-03	164-59-12	9.543
		合　　計	倍　面　積	42180.579660	8640-00-00		870.151
			面　　積	21090.2898300	坪　　数	6379.8126	