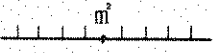
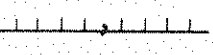



街 区 地 原 子 一 覽 表 (40 街 区)



計算面積 = 
 角切面積 = 
 換地面積 = 



40
街
区

40 街区

*** 変位データ ()

NO		X	Y	DX	DY	D.M.D	2S	A	L
406	(1)	-63502.805	-90922.389						
				-0.241	-3.334	-3.334	0.803494	265-51-56	3.343
407	(2)	-63503.046	-90925.723						
				-44.716	-34.916	-41.584	1859.470144	217-59-03	56.733
318	(3)	-63547.762	-90960.639						
				-17.464	20.130	-56.370	984.445680	130-56-37	26.650
320	(4)	-63565.226	-90940.509						
				-4.843	5.582	-30.658	148.476694	130-56-43	7.390
321	(5)	-63570.069	-90934.927						
				-14.529	16.777	-8.299	120.576171	130-53-34	22.194
322	(6)	-63584.598	-90918.150						
				-1.882	2.198	10.676	-20.092232	130-34-16	2.894
323	(7)	-63586.480	-90915.952						
				-1.192	1.633	14.507	-17.292344	126-07-39	2.022
324	(8)	-63587.672	-90914.319						
				-2.636	3.694	19.834	-52.282424	125-30-41	4.538
325	(9)	-63590.308	-90910.625						
				-3.431	4.750	28.278	-97.021318	125-50-28	5.860
326	(10)	-63593.739	-90905.875						
				-3.939	5.450	38.478	-151.564842	125-51-27	6.724
329	(11)	-63597.678	-90900.425						
				-3.606	5.078	49.006	-176.715636	125-22-46	6.228
327	(12)	-63601.284	-90895.347						
				9.012	8.235	62.319	561.618328	42-25-14	12.208
336	(13)	-63592.272	-90887.112						
				5.907	5.392	75.946	448.613022	42-23-25	7.998
335	(14)	-63586.365	-90881.720						
				13.758	12.553	93.891	1291.752378	42-22-40	18.624
334	(15)	-63572.607	-90869.167						
				9.819	8.995	115.439	1133.495541	42-29-32	13.316
397	(16)	-63562.788	-90860.172						
				3.522	-0.187	124.247	437.597934	356-57-39	3.527
398	(17)	-63559.266	-90860.359						
				18.554	-20.320	103.740	1924.791960	312-23-56	27.516
412	(18)	-63540.712	-90880.679						
				4.974	-5.471	77.949	387.718326	312-16-33	7.394
350	(19)	-63535.738	-90886.150						
				1.802	-1.984	70.494	127.030188	312-14-52	2.680
349	(20)	-63533.936	-90888.134						
				7.971	-8.765	59.745	476.227395	312-17-02	11.847
416	(21)	-63525.965	-90896.899						
				4.976	-5.468	45.512	226.467712	312-18-10	7.393

NO	X	Y	DX	DY	D.M.D	2S	A	L
417 (22)	-63520.989	-90902.367	18.184	-20.022	20.022	364.080048	312-14-45	27.047
406 (/)	-63502.805	-90922.389						

TOTAL

2S 9978.196219
S 4989.098109

2004 4989.098109 SQ METER

1509.202178 2004

*** 測点データ (/)

NO	X	Y	DX	DY	D M D	2S	A	L
406 (/)	-63502.805	-90922.389	-0.241	-3.334	-3.334	0.803494	265-51-56	3.343
407 (Z)	-63503.046	-90925.723	-44.716	-34.916	-41.584	1859.470144	217-59-03	56.733
318 (W)	-63547.762	-90960.639	-17.464	20.130	-56.370	984.445680	130-56-37	26.650
320 (4)	-63565.226	-90940.509	25.625	22.092	-14.148	-362.542500	40-45-56	33.833
347 (40)	-63539.601	-90918.417	3.935	3.393	11.337	44.611095	40-46-12	5.196
346 (20)	-63535.666	-90915.024	14.677	12.657	27.387	401.958999	40-46-25	19.381
417 (22)	-63520.989	-90902.367	18.184	-20.022	20.022	364.080048	312-14-45	27.047
406 (/)	-63502.805	-90922.389						

TOTAL

2S 3292.826960
 S 1646.413480

 測点 1646.413480 / SQ METER

498.040077 ッホ"

*** メンベキ ケイサン (2-1)

NO	X	Y	DX	DY	D M D	2S	A	L
346 (20)	-63535.666	-90915.024						
			-3.935	-3.393	-3.393	13.351455	220-46-12	5.196
347 (40)	-63539.601	-90918.417						
			-4.983	5.461	-1.325	6.602475	132-22-46	7.393
345 (41)	-63544.584	-90912.956						
			1.923	1.649	5.785	11.124555	40-36-49	2.533
344 (26)	-63542.661	-90911.307						
			1.494	1.339	8.773	13.106862	41-52-06	2.006
343 (25)	-63541.167	-90909.968						
			0.517	0.405	10.517	5.437289	38-04-26	0.657
342 (24)	-63540.650	-90909.563						
			4.984	-5.461	5.461	27.217624	312-23-07	7.393
346 (20)	-63535.666	-90915.024						

TOTAL

2S 76.840260

S 38.420130

メンベキ 38.420130 / SQ METER

11.622089 ツホ"

*** メンベキ ケイサン (2-2)

NO	X	Y	DX	DY	D M D	2S	A	L
347 (40)	-63539.601	-90918.417						
			-25.625	-22.092	-22.092	566.107500	220-45-56	33.833
320 (4)	-63565.226	-90940.509						
			-4.843	5.582	-38.602	186.949486	130-56-43	7.390
321 (✓)	-63570.069	-90934.927						
			25.485	21.971	-11.049	-281.583765	40-45-54	33.648
345 (41)	-63544.584	-90912.956						
			4.983	-5.461	5.461	27.212163	312-22-46	7.393
347 (40)	-63539.601	-90918.417						

TOTAL

2S 498.685384

S 249.342692

メンベキ 249.342692 / SQ METER

75.426164 ツホ"

*** マンピキ クイサン (ヴ)

40

NO	X	Y	DX	DY	D M D	2S	A	L
344 (26)	-63542.661	-90911.307	-1.923	-1.649	-1.649	3.171027	220-36-49	2.533
345 (41)	-63544.584	-90912.956	-25.485	-21.971	-25.269	643.980465	220-45-54	33.648
321 (ヴ)	-63570.069	-90934.927	-14.529	16.777	-30.463	442.596927	130-53-34	22.194
322 (6)	-63584.598	-90918.150	15.648	14.291	0.605	9.467040	42-24-17	21.192
801 (20)	-63568.950	-90903.859	1.271	-1.395	13.501	17.159771	312-20-13	1.887
339 (22)	-63567.679	-90905.254	10.672	9.741	21.847	233.151184	42-23-19	14.449
796 (0/)	-63557.007	-90895.513	14.346	-15.794	15.794	226.580724	312-14-58	21.337
344 (26)	-63542.661	-90911.307						

TOTAL

2S 1576.107138
S 788.053569

マンピキ 788.053569 SQ METER

238.386204 ヲホ

*** メンピキ ケイサン (40-4)

NO	X	Y	DX	DY	D M D	2S	A	L
416 (21)	-63525.965	-90896.899						
			-14.685	-12.664	-12.664	185.970840	220-46-25	19.391
342 (24)	-63540.650	-90909.563						
			-0.517	-0.405	-25.733	13.303961	218-04-26	0.657
343 (25)	-63541.167	-90909.968						
			-7.567	8.305	-17.833	134.942311	132-20-16	11.235
348 (27)	-63548.734	-90901.663						
			14.798	13.529	4.001	59.206798	42-26-06	20.050
349 (20)	-63533.936	-90888.134						
			7.971	-8.765	8.765	69.865815	312-17-02	11.847
416 (21)	-63525.965	-90896.899						

TOTAL
 2S 463.289725
 S 231.644862

 メンピキ 231.644862 SQ METER
 70.072570 ツボ"

*** メンピキ ケイサン (40-5)

NO	X	Y	DX	DY	D M D	2S	A	L
350 (17)	-63535.738	-90886.150						
			-14.803	-13.481	-13.481	199.559243	222-19-26	20.022
794 (28)	-63550.541	-90899.631						
			-4.988	5.466	-21.496	107.222048	132-22-55	7.400
795 (30)	-63555.529	-90894.165						
			3.126	2.854	-13.176	-41.188176	42-23-45	4.233
340 (29)	-63552.403	-90891.311						
			11.691	10.632	0.310	3.624210	42-17-02	15.802
412 (18)	-63540.712	-90880.679						
			4.974	-5.471	5.471	27.212754	312-16-33	7.394
350 (17)	-63535.738	-90886.150						

TOTAL
 2S 296.430079
 S 148.215039

 メンピキ 148.215039 SQ METER
 44.835049 ツボ"

*** マルチ サイト (6)

40

NO	X	Y	DX	DY	D M D	2S	A	L
412 (18)	-63540.712	-90880.679	-11.691	-10.632	-10.632	124.298712	222-17-02	15.802/
340 (27)	-63552.403	-90891.311	-20.204	22.144	0.880	-17.779520	132-22-37	29.976/
334 (16)	-63572.607	-90869.167	9.819	8.995	32.019	314.394561	42-29-32	13.316/
397 (16)	-63562.788	-90860.172	3.522	-0.187	40.827	143.792694	356-57-39	3.527/
398 (17)	-63559.266	-90860.350	18.554	-20.320	20.320	377.017280	312-23-56	27.516/
412 (18)	-63540.712	-90880.679						

TOTAL

2S 941.723727
S 470.861863

マルチ 470.861863 SQ METER

142.435713 ヶ

*** マルチ サイト (7)

40

NO	X	Y	DX	DY	D M D	2S	A	L
340 ()	-63552.403	-90891.311	-15.276	-13.943	-13.943	212.993268	222-23-17	20.682
339 ()	-63567.679	-90905.254	-6.311	9.523	-18.363	115.888893	123-31-58	11.424
338 ()	-63573.990	-90895.731	-1.293	-4.180	-10.020	12.955860	222-23-02	1.750
797 ()	-63575.283	-90896.911	-11.082	15.191	3.991	-44.228262	126-06-40	18.804
335 ()	-63586.365	-90881.720	13.758	12.553	31.735	436.610130	42-22-40	18.624
334 ()	-63572.607	-90869.167	20.204	-22.144	22.144	447.397376	312-22-37	29.976
340 ()	-63552.403	-90891.311						

TOTAL

2S 1181.617265
S 590.808632

マルチ 590.808632 SQ METER

178.719611 ヶ

*** 3190 (7)

NO	X	Y	DX	DY	D M D	ZS	A	L
340 (29)	-63552.403	-90891.311						
795 (30)	-63555.529	-90894.165	-3.126	-2.854	-2.654	8.921604	222-23-45	4.233
796 (31)	-63557.007	-90895.513	-1.478	-1.348	-7.056	10.428763	222-21-58	2.000
339 (32)	-63567.679	-90905.254	-10.672	-9.741	-18.145	193.643440	222-23-19	14.449
801 (33)	-63568.950	-90903.859	-1.271	1.395	-26.491	33.670061	132-20-13	1.887
802 (34)	-63572.235	-90900.256	-3.285	3.603	-21.493	70.604505	132-21-24	4.676
797 (35)	-63575.283	-90896.911	-3.048	3.345	-14.545	44.333160	132-20-24	4.525
338 (36)	-63573.990	-90895.731	1.293	1.100	-10.020	-12.955860	42-23-02	1.750
335 (37)	-63586.385	-90881.720	-12.375	14.011	5.171	-63.991125	131-27-07	18.694
334 (38)	-63572.607	-90869.167	13.758	12.553	31.735	436.610130	42-22-40	18.624
340 (39)	-63552.403	-90891.311	20.204	-22.144	22.144	447.397376	312-22-37	29.976

TOTAL
 ZS 1168.662059
 S 584.331029
 3537 584.331029 SQ METER
 176.760136 DM"

*** 測点データ (8)

NO	X	Y	DX	DY	D M D	ZS	A	L
336 (26)	-63573.990	-90895.731	-5.677	-5.181	-5.181	29.412537	222-23-04	7.686 /
798 (27)	-63579.667	-90900.912	-12.605	13.800	3.433	-43.335990	132-24-32	18.690 /
336 (28)	-63592.272	-90887.112	5.907	5.392	22.630	133.675410	42-23-25	7.998 /
335 (14)	-63586.365	-90881.720	12.375	-14.011	14.011	173.386125	311-27-07	18.694 /
338 (26)	-63573.990	-90895.731						

TOTAL

ZS 293.138082
S 146.569041

測点 146.569041 / SQ METER

44.337134 ユニ

*** 測点データ (9)

NO	X	Y	DX	DY	D M D	ZS	A	L
799 (29)	-63588.103	-90891.676	-9.575	-8.749	-8.749	83.771675	222-25-08	12.970 /
329 (11)	-63597.678	-90900.425	-3.606	5.078	-12.420	44.786520	125-22-46	6.228 /
327 (12)	-63601.284	-90895.347	9.012	8.235	0.893	8.047716	42-25-14	12.203 /
336 (28)	-63592.272	-90887.112	4.169	-4.564	4.564	19.027316	312-24-37	6.181 /
799 (29)	-63588.103	-90891.676						

TOTAL

ZS 155.633227
S 77.816613

測点 77.816613 / SQ METER

23.539525 ユニ

*** マルチ ケイコ (10)

40

NO	X	Y	DX	DY	D M D	2S	A	L
800 (0)	-63583.602	-90896.604	-10.137	-9.271	-9.271	93.980127	222-26-42	13.737
326 (10)	-63593.739	-90905.875	-3.939	5.450	-13.092	51.569388	125-51-27	6.724
329 (11)	-63597.678	-90900.425	9.575	8.749	1.107	10.599525	42-25-08	12.970
799 (0)	-63588.103	-90891.676	4.501	-4.928	4.928	22.180928	312-24-26	6.674
800 (0)	-63583.602	-90896.604						

TOTAL
 2S 178.329968
 S 89.164984

 マルチ 89.164984 / SQ METER
 26.972407 ヶ畝

*** マルチ ケイコ (11)

40

NO	X	Y	DX	DY	D M D	2S	A	L
798 (07)	-63579.667	-90900.912	-10.641	-9.713	-9.713	103.356033	222-23-22	14.407
325 (0)	-63590.306	-90910.625	-3.431	4.750	-14.676	50.353356	125-50-28	5.860
326 (10)	-63593.739	-90905.875	10.137	9.271	-0.655	-6.639735	42-26-42	13.737
800 (00)	-63583.602	-90896.604	3.935	-4.308	4.308	16.951980	312-24-33	5.835
798 (07)	-63579.667	-90900.912						

TOTAL
 2S 164.021634
 S 82.010817

 マルチ 82.010817 / SQ METER
 24.808272 ヶ畝

*** 2007 12-1

NO	X	Y	LX	DY	D H D	2S	A	L
802 (24)	-63572.235	-90900.256	-15.437	-14.063	-14.063	217.090531	222-20-00	20.882 ✓
324 (8)	-63587.672	-90914.319	-2.636	3.694	-24.432	64.402752	125-30-41	4.536 ✓
325 (9)	-63590.308	-90910.625	10.641	-9.713	-11.025	-117.317025	42-23-22	14.407 ✓
798 (27)	-63579.667	-90900.912	4.384	4.001	2.669	11.786576	42-23-05	5.935 ✓
797 (26)	-63575.283	-90896.911	3.048	-3.345	3.345	10.195560	312-20-24	4.528 ✓
802 (24)	-63572.235	-90900.256						

TOTAL
 2S 186.160394
 S 93.080197

 2007 93.080197 / SQ METER
 20.156759 2007

*** メンテナンスライン (12-イ)

40

NO	X	Y	DX	DY	D M D	2S	A	L
802 ()	-63572.235	-90900.256	-15.437	-14.063	-14.063	217.090531	222-20-00	20.882
324 ()	-63587.672	-90914.319	-2.636	3.694	-24.432	64.402752	125-30-41	4.538
325 ()	-63590.303	-90910.625	16.318	14.894	-5.844	-95.362392	42-23-16	22.093
338 ()	-63573.990	-90895.731	1.755	-4.525	4.525	7.941375	291-11-55	4.853
802 ()	-63572.235	-90900.256						

TOTAL
 2S 194.072266
 S 97.036133

 合計 97.036133 SQ METER
 29.353430 ユム

*** メンテナンスライン (12-ロ)

40

NO	X	Y	DX	DY	D M D	2S	A	L
801 (ヽ)	-63568.950	-90903.859	-15.648	-14.291	-14.291	223.625568	222-24-17	21.192
322 (6)	-63584.598	-90918.150	-1.882	2.198	-26.384	49.654688	130-34-16	2.894
323 (7)	-63586.430	-90915.952	-1.192	1.633	-22.553	26.883176	126-07-39	2.022
324 (8)	-63587.672	-90914.319	15.437	14.063	-6.857	-105.651509	42-20-00	20.882
802 (ヽ)	-63572.235	-90900.256	3.285	-3.603	3.603	11.835855	312-21-24	4.876
801 (ヽ)	-63568.950	-90903.859						

TOTAL
 2S 206.147778
 S 103.073889

 合計 103.073889 SQ METER
 31.179851 ユム

*** マルチポイント (W)

40

NO	X	Y	DX	DY	D M D	2S	A	L
417 (22)	-63520.989	-90902.367						
346 (20)	-63535.666	-90915.024	-14.677	-12.657	-12.657	185.766789	220-46-25	19.381
342 (24)	-63540.650	-90909.563	-4.984	5.461	-19.853	98.947352	132-23-07	7.393
416 (21)	-63525.965	-90896.899	14.685	12.664	-1.728	-25.375680	40-46-25	19.391
417 (22)	-63520.989	-90902.367	4.976	-5.468	5.468	27.208768	312-18-10	7.393

TOTAL

2S 286.547229

S 143.273614

マルチ 143.273614 SQ METER

43.340268 ユニツ

*** メカキ クイック (13)

40

NO		X	Y	DX	DY	D M D	2S	A	L
417	(22)	-63520.989	-90902.367						
				-14.676	-12.654	-12.654	185.710104	220-46-07	19.378
346	(20)	-63535.665	-90915.021						
				-4.990	5.450	-19.858	99.091420	132-28-38	7.389
342	(24)	-63540.655	-90909.571						
				14.690	12.672	-1.736	-25.501840	40-46-55	19.400
416	(21)	-63525.965	-90896.899						
				4.976	-5.465	5.468	27.208768	312-18-10	7.393
417	(22)	-63520.989	-90902.367						

TOTAL

2S 286.508452

S 143.254226

メカキ 143.254226 SQ METER

43.334403 ヶ

*** メカキ クイック (14)

40

NO		X	Y	DX	DY	D M D	2S	A	L
349	(20)	-63533.936	-90888.134						
				-14.798	-13.529	-13.529	200.202142	222-26-06	20.050
348	(27)	-63546.734	-90901.663						
				7.567	-8.305	-35.363	-267.591821	312-20-16	11.235
343	(24)	-63541.167	-90909.968						
				-1.494	-1.339	-45.007	67.240458	221-52-06	2.006
344	(26)	-63542.661	-90911.307						
				-14.346	15.794	-30.552	438.290992	132-14-58	21.337
796	(21)	-63557.007	-90895.513						
				1.478	1.348	-13.410	-19.819980	42-21-58	2.000
795	(20)	-63555.529	-90894.165						
				4.988	-5.466	-17.528	-87.429664	312-22-55	7.400
794	(28)	-63550.541	-90899.631						
				14.803	13.481	-9.513	-140.820939	42-19-26	20.022
350	(19)	-63535.738	-90886.150						
				1.802	-1.984	1.984	3.575168	312-14-52	2.680
349	(20)	-63533.936	-90888.134						

TOTAL

2S 193.654356

S 96.827178

メカキ 96.827178 SQ METER

29.290221 ヶ