街区・画地・諸元原子一覧表

街区番号	33 B L

計算面積＝ 6571 ㎡ 74
角切面積＝
換地面積＝



LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
A2	- A1			85-57-45								-31888.639	26340.302	A1
A1	- 33-2	126-21-10		32-18-55	9.495	0.845119	0.534577	8.024	5.076			-31880.615	26345.378	33-2
	- 33-1	143-55-05		49-52-50	9.718	0.644383	0.764702	6.262	7.431			-31882.377	26347.733	33-1

** トラバース ケイサンショ **　　ロセンメイ;　33BL　　PAGE01

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
A8	- A9			97-01-59								-31821.410	26338.906	A9
A9	- 33-3	286-18-20		203-20-19	1.976	-0.918179	-0.396164	-1.814	-0.783			-31823.224	26338.123	33-3

** トラバース ケイサンショ **　　ロセンメイ;　33BL　　PAGE01

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
B10	- B11			85-42-02								-31848.931	26335.894	B11
B11	- 33-10	138-16-30		43-58-32	6.983	0.719636	0.694351	5.025	4.849			-31843.906	26340.743	33-10
	- 33-43	162-54-50		68-36-52	17.899	0.364642	0.931147	6.527	16.667			-31842.404	26352.561	33-43
	- 33-42	165-49-25		71-31-27	19.537	0.316904	0.948457	6.191	18.530			-31842.740	26354.424	33-42
	- 33-9	249-44-35		155-26-37	18.143	-0.909552	0.415588	-16.502	7.540			-31865.433	26343.434	33-9

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
A9	- A9-1			95-53-43								-31824.610	26369.900	A9-1
A9-1	- 33-4	331-04-15		246-57-58	4.765	-0.391275	-0.920273	-1.864	-4.385			-31826.474	26365.515	33-4
	- 33-12	349-51-45		265-45-28	12.282	-0.073973	-0.997260	-0.909	-12.248			-31825.519	26357.652	33-12
	- 33-11	351-21-45		267-15-28	14.147	-0.047842	-0.998854	-0.677	-14.131			-31825.287	26355.769	33-11
	- 33-81	193-22-00		109-15-43	10.666	-0.329887	0.944020	-3.519	10.069			-31828.129	26379.969	33-81
	- 33-80	197-04-35		112-58-18	8.311	-0.390275	0.920697	-3.244	7.652			-31827.854	26377.552	33-80
	- 33-79	203-25-15		119-18-58	6.041	-0.489627	0.871931	-2.958	5.267			-31827.568	26375.167	33-79
	- 33-14	208-09-45		124-03-28	5.074	-0.560028	0.828473	-2.842	4.204			-31827.452	26374.104	33-14
	- 33-78	217-38-35		133-32-18	3.901	-0.688839	0.724913	-2.687	2.828			-31827.297	26372.728	33-78
	- 33-77	253-46-00		169-39-43	2.450	-0.983766	0.179455	-2.410	0.440			-31827.020	26370.340	33-77
	- 33-13	276-58-45		192-52-28	2.361	-0.974860	-0.222815	-2.302	-0.526			-31826.912	26369.374	33-13
	- 33-76	306-40-25		222-34-08	2.911	-0.736464	-0.676476	-2.144	-1.969			-31826.754	26367.931	33-76

** トラバース ケイサンショ **　　ロセンメイ;　33BL　　PAGE01

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
A9	- A10			95-53-43								-31827.011	26393.172	A10
A10	- 33-86	194-48-35		110-42-18	10.293	-0.353556	0.935413	-3.639	9.628			-31830.650	26402.800	33-86
	- 33-16	196-16-40		112-10-23	9.421	-0.377405	0.926048	-3.556	8.724			-31830.567	26401.896	33-16
	- 33-85	202-45-30		118-39-13	6.862	-0.479513	0.877534	-3.290	6.022			-31830.301	26399.194	33-85
	- 33-84	214-13-10		130-06-53	4.712	-0.644320	0.764755	-3.036	3.604			-31830.047	26396.776	33-84
	- 33-47	273-24-55		189-18-38	21.086	-0.986825	-0.161785	-20.808	-3.411			-31847.819	26389.761	33-47
	- 33-15	274-30-55		190-24-38	2.634	-0.983538	-0.180700	-2.591	-0.476			-31829.602	26392.696	33-15
	- 33-83	322-11-45		238-05-28	4.231	-0.528570	-0.848889	-2.236	-3.592			-31829.247	26389.580	33-83
	- 33-82	342-44-30		258-38-13	8.563	-0.197025	-0.980398	-1.687	-8.395			-31828.698	26384.777	33-82

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
A10	- A10-1			91-58-31								-31827.651	26411.734	A10-1
A10-1	- 33-5	196-02-55		108-01-26	13.431	-0.309413	0.950927	-4.156	12.772			-31831.807	26424.506	33-5
	- 33-91	202-03-25		114-01-56	10.090	-0.407250	0.913316	-4.109	9.215			-31831.760	26420.949	33-91
	- 33-90	213-59-35		125-58-06	6.887	-0.587338	0.809341	-4.045	5.574			-31831.696	26417.308	33-90
	- 33-89	241-41-00		153-39-31	4.365	-0.896166	0.443718	-3.912	1.937			-31831.563	26413.671	33-89
	- 33-49	273-27-25		185-25-56	11.779	-0.995508	-0.094668	-11.726	-1.115			-31839.377	26410.619	33-49
	- 33-17	275-19-20		187-17-51	3.789	-0.991899	-0.127021	-3.758	-0.481			-31831.409	26411.253	33-17
	- 33-88	292-45-15		204-43-46	4.047	-0.908293	-0.418333	-3.676	-1.693			-31831.327	26410.041	33-88
	- 33-87	325-56-35		237-55-06	6.294	-0.531127	-0.847291	-3.343	-5.333			-31830.994	26406.401	33-87

** トラバース ケイサンショ **　　ロセンメイ;　33BL　　PAGE01

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
A10	- A10-3			91-58-31								-31829.467	26464.373	A10-3
A10-3	~~- 33-64~~	~~251-46-55~~		~~163-45-26~~	~~19.025~~	~~-0.960085~~	~~0.279707~~	~~-18.266~~	~~5.321~~			~~-31847.733~~	~~26469.694~~	~~33-64~~
	- 33-22	330-25-00		242-23-31	5.619	-0.463420	-0.886138	-2.604	-4.979			-31832.071	26459.394	33-22
	- 33-21	342-41-25		254-39-56	9.724	-0.264452	-0.964398	-2.572	-9.378			-31832.039	26454.995	33-21

** トラバース ケイサンショ **　　ロセンメイ;　33BL　　PAGE01

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
A10	- A10-2			91-58-31								-31828.897	26447.868	A10-2
A10-2	- 33-20	263-51-15		175-49-46	3.080	-0.997351	0.072725	-3.072	0.224			-31831.969	26448.092	33-20
	- 33-19	280-40-35		192-39-06	3.147	-0.975719	-0.219023	-3.071	-0.689			-31831.968	26447.179	33-19
	- 33-18	343-55-30		255-54-01	12.281	-0.243610	-0.969873	-2.992	-11.911			-31831.889	26435.957	33-18

** トラバース ケイサンショ **　　ロセンメイ;　33BL　　PAGE01

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
A10	- A10-4			91-58-31								-31829.585	26467.798	A10-4
A10-4	- 33-62	278-34-40		190-33-11	25.723	-0.983085	-0.183145	-25.288	-4.711			-31854.873	26463.087	33-62
	- 33-63	282-09-40		194-08-11	21.965	-0.969717	-0.244230	-21.300	-5.365			-31850.885	26462.433	33-63

** トラバース ケイサンショ **　　ロセンメイ;　33BL　　PAGE01

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
A14	- B4			270-55-17								-31830.338	26489.642	B4
B4	- 33-6	66-05-55		157-01-12	2.160	-0.920641	0.390409	-1.989	0.843			-31832.327	26490.485	33-6
	- 33-25	79-42-20		170-37-37	14.730	-0.986648	0.162861	-14.533	2.399			-31844.871	26492.041	33-25

** トラバース ケイサンショ **　　ロセンメイ;　33BL　　PAGE01

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
A10	- A10-5			91-58-31								-31829.775	26473.318	A10-5
A10-5	- 33-69	262-07-10		174-05-41	24.936	-0.994693	0.102884	-24.804	2.566			-31854.579	26475.884	33-69
	- 33-70	263-37-20		175-35-51	17.386	-0.997049	0.076762	-17.335	1.335			-31847.110	26474.653	33-70
	- 33-24	291-00-50		202-59-21	2.590	-0.920578	-0.390557	-2.384	-1.012			-31832.159	26472.306	33-24
	- 33-23	336-47-15		248-45-46	6.475	-0.362230	-0.932088	-2.345	-6.035			-31832.120	26467.283	33-23

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
B6	- B5			82-09-07								-31869.552	26453.843	B5
B5	- 33-60	97-36-20		359-45-27	13.517	0.999991	-0.004232	13.517	-0.057			-31856.035	26453.786	33-60
	- 33-30	168-14-45		70-23-52	2.115	0.335488	0.942044	0.710	1.992			-31868.842	26455.835	33-30
	- 33-29	179-20-35		81-29-42	19.211	0.147895	0.989002	2.841	19.000			-31866.711	26472.843	33-29

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
A1	- B6			79-08-58								-31876.417	26404.053	B6
B6	- 33-75	6-58-05		266-07-03	19.114	-0.067710	-0.997705	-1.294	-19.070			-31877.711	26384.983	33-75

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
B5	- B5-2			88-30-41								-31868.479	26495.128	B5-2
B5-2	- 33-8	58-32-35		327-03-16	4.943	0.839187	-0.543841	4.148	-2.688			-31864.331	26492.440	33-8
	- 33-7	83-58-05		352-28-46	6.600	0.991397	-0.130881	6.543	-0.864			-31861.936	26494.264	33-7
	- 33-26	84-05-25		352-36-06	16.249	0.991674	-0.128766	16.114	-2.092			-31852.365	26493.036	33-26
	- 33-27	84-08-10		352-38-51	10.386	0.991777	-0.127973	10.301	-1.329			-31858.178	26493.799	33-27

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
A1	- B6			79-08-58								-31876.417	26404.053	B6
B6	- 33-35	7-45-35		266-54-33	15.422	-0.053919	-0.998545	-0.832	-15.400			-31877.249	26388.653	33-35
	- 33-34	97-10-10		356-19-08	1.094	0.997936	-0.064203	1.092	-0.070			-31875.325	26403.983	33-34
	- 33-51	110-53-00		10-01-58	25.324	0.984708	0.174211	24.937	4.412			-31851.480	26408.465	33-51
	- 33-50	110-56-10		10-05-08	27.226	0.984547	0.175118	26.805	4.768			-31849.612	26408.821	33-50
	- 33-33	180-50-55		79-59-53	21.809	0.173681	0.984801	3.788	21.478			-31872.629	26425.531	33-33
	- 33-32	181-05-05		80-14-03	23.801	0.169621	0.985509	4.037	23.456			-31872.380	26427.509	33-32

** トラバース ケイサンショ **　　ロセンメイ;　33BL　　PAGE01

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
A2	- A1			85-57-45								-31888.639	26340.302	A1
A1	- 33-37	163-05-35		69-03-20	22.045	0.357462	0.933927	7.880	20.588			-31880.759	26360.890	33-37
	- 33-36	164-49-55		70-47-40	25.265	0.328958	0.944344	8.311	23.859			-31880.328	26364.161	33-36

** トラバース ケイサンショ **　　ロセンメイ;　33BL　　PAGE01

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
B6	- B6-1			82-09-07								-31872.579	26431.895	B6-1
B6-1	- 33-56	66-50-10		328-59-17	10.546	0.857059	-0.515216	9.039	-5.433			-31863.540	26426.462	33-56
	- 33-55	127-14-20		29-23-27	12.028	0.871292	0.490764	10.480	5.903			-31862.099	26437.798	33-55
	- 33-31	174-18-40		76-27-47	6.612	0.234072	0.972219	1.548	6.428			-31871.031	26438.323	33-31

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
B5	- B5-1			88-30-41								-31869.050	26473.147	B5-1
B5-1	- 33-66	82-33-15		351-03-56	15.316	0.987866	-0.155304	15.130	-2.379			-31853.920	26470.768	33-66
	- 33-67	82-35-40		351-06-21	13.996	0.987975	-0.154609	13.828	-2.164			-31855.222	26470.983	33-67
	- 33-28	148-51-35		57-22-16	5.461	0.539195	0.842180	2.945	4.599			-31866.105	26477.746	33-28

** トラバース ケイサンショ **　　ロセンメイ;　33BL　　PAGE01

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
B6-1	- B6-2			10-34-27								-31851.644	26435.803	B6-2
B6-2	- 33-72	72-38-30		263-12-57	12.667	-0.118129	-0.992998	-1.496	-12.578			-31853.140	26423.225	33-72
	- 33-53	184-54-20		15-28-47	3.851	0.963724	0.266897	3.711	1.028			-31847.933	26436.831	33-53
	- 33-54	187-13-50		17-48-17	3.373	0.952104	0.305773	3.211	1.031			-31848.433	26436.834	33-54
	- 33-73	194-40-35		25-15-02	2.463	0.904451	0.426577	2.228	1.051			-31849.416	26436.854	33-73
	- 33-71	246-56-40		77-31-07	1.400	0.216122	0.976366	0.303	1.367			-31851.341	26437.170	33-71

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
B11	- B11-1			102-37-42								-31855.070	26363.295	B11-1
B11-1	- 33-41	92-55-15		15-32-57	10.612	0.963400	0.268065	10.224	2.845			-31844.846	26366.140	33-41
	- 33-46	176-15-25		98-53-07	24.938	-0.154456	0.987999	-3.852	24.639			-31858.922	26387.934	33-46
	- 33-45	176-25-10		99-02-52	23.195	-0.157258	0.987557	-3.648	22.906			-31858.718	26386.201	33-45
	- 33-44	183-49-40		106-27-22	5.776	-0.283280	0.959037	-1.636	5.539			-31856.706	26368.834	33-44
	- 33-40	220-41-10		143-18-52	1.363	-0.801926	0.597422	-1.093	0.814			-31856.163	26364.109	33-40
	- 33-74	257-39-00		180-16-42	7.868	-0.999988	-0.004857	-7.868	-0.038			-31862.938	26363.257	33-74
	- 33-39	260-06-20		182-44-02	7.921	-0.998861	-0.047697	-7.912	-0.378			-31862.982	26362.917	33-39
	- 33-38	286-05-25		208-43-07	9.649	-0.876990	-0.480508	-8.462	-4.636			-31863.532	26358.659	33-38

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
A10	- A10-3			91-58-31								-31829.467	26464.373	A10-3
A10-3	- 33-64	251-35-00		163-33-31	19.069	-0.959109	0.283034	-18.289	5.397			-31847.756	26469.770	33-64

PRGM NO.11 コウテンケイサン (4テン)

	NO.	X	Y	NAME
A	03372	-31853.140	26423.225	33-72
B	03371	-31851.341	26437.170	33-71
C	03373	-31849.416	26436.854	33-73
D	03355	-31862.099	26437.798	33-55
P	03371	-31851.363	26436.999	33-71

ホウコウカク	82-38-57
ホウコウカク	175-44-36

キョリ	13.8880
キョリ	0.1724
キョリ	1.9524
キョリ	10.7656

*** メンセキ ケイサンショ *** チハン ； 33

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
33-1	306-48-13	2.941	-31882.377	0.144	26347.733	-15.512	3794.0735	494559.4320
33-2	352-42-11	15.306	-31880.615	16.944	26345.378	-4.299	446396.0848	137054.7638
33-9	352-52-29	21.695	-31865.433	36.709	26343.434	-4.635	967041.1187	147696.2819
33-10	352-46-49	20.847	-31843.906	42.209	26340.743	-5.311	1111816.4212	169122.9847
33-3	96-40-06	17.766	-31823.224	18.619	26338.123	15.026	490389.5121	-478175.7638
33-11	97-01-26	1.897	-31825.287	-2.295	26355.769	19.529	-60486.4898	-621516.0298
33-12	96-55-30	7.921	-31825.519	-1.187	26357.652	9.746	-31286.5329	-310171.5081
33-4	96-36-39	2.432	-31826.474	-1.235	26365.515	10.279	-32561.4110	-327144.3262
33-76	96-14-55	1.452	-31826.754	-0.438	26367.931	3.859	-11549.1537	-122819.4436
33-13	96-22-45	0.972	-31826.912	-0.266	26369.374	2.409	-7014.2534	-76671.0310
33-77	96-37-00	2.404	-31827.020	-0.385	26370.340	3.354	-10152.5809	-106747.8250
33-78	96-25-37	1.385	-31827.297	-0.432	26372.728	3.764	-11393.0184	-119797.9459
33-14	96-13-40	1.069	-31827.452	-0.271	26374.104	2.439	-7147.3821	-77627.1554
33-79	96-50-17	2.402	-31827.568	-0.402	26375.167	3.448	-10602.8171	-109741.4544
33-80	96-29-28	2.433	-31827.854	-0.561	26377.552	4.802	-14797.8066	-152837.3549
33-81	96-44-57	4.842	-31828.129	-0.844	26379.969	7.225	-22264.6938	-229958.2320
33-82	96-31-15	4.834	-31828.698	-1.118	26384.777	9.611	-29498.1806	-305905.6164
33-83	96-29-58	3.136	-31829.247	-0.904	26389.580	7.919	-23856.1803	-252055.8069
33-15	96-13-28	4.104	-31829.602	-0.800	26392.696	7.196	-21114.1568	-229045.8159
33-84	95-59-48	2.431	-31830.047	-0.699	26396.776	6.498	-18451.3464	-206831.6454
33-85	95-37-21	2.715	-31830.301	-0.520	26399.194	5.120	-13727.5808	-162971.1411
33-16	95-14-45	0.908	-31830.567	-0.349	26401.896	3.606	-9214.2617	-114781.0246
33-86	95-27-25	3.617	-31830.650	-0.427	26402.800	4.505	-11273.9956	-143397.0782
33-87	95-13-37	3.655	-31830.994	-0.677	26406.401	7.241	-17877.1334	-230488.2275

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
33-88	93-52-14	1.215	-31831.327	-0.415	26410.041	4.852	-10960.1670	-154445.5986
33-17	93-38-39	2.423	-31831.409	-0.236	26411.253	3.630	-6233.0557	-115548.0146
33-89	92-05-39	3.639	-31831.563	-0.287	26413.671	6.055	-7580.7235	-192740.1139
33-90	91-00-25	3.642	-31831.696	-0.197	26417.308	7.278	-5204.2096	-231671.0834
33-91	90-45-25	3.557	-31831.760	-0.111	26420.949	7.198	-2932.7253	-229125.0084
33-5	90-24-37	11.451	-31831.807	-0.129	26424.506	15.008	-3408.7612	-477731.7594
33-18	90-24-12	11.222	-31831.889	-0.161	26435.957	22.673	-4256.1890	-721724.4192
33-19	90-03-46	0.913	-31831.968	-0.080	26447.179	12.135	-2115.7743	-386280.9316
33-20	90-34-52	6.903	-31831.969	-0.071	26448.092	7.816	-1877.8145	-248798.6697
33-21	90-25-00	4.399	-31832.039	-0.102	26454.995	11.302	-2698.4094	-359765.7047
33-22	90-21-21	7.889	-31832.071	-0.081	26459.394	12.288	-2143.2109	-391152.4884
33-23	90-26-41	5.023	-31832.120	-0.088	26467.283	12.912	-2329.1209	-411016.3334
33-24	90-31-46	18.180	-31832.159	-0.207	26472.306	23.202	-5479.7673	-738569.7531
33-6	172-55-44	12.640	-31832.327	-12.712	26490.485	19.735	-336747.0453	-628210.9733
33-25	172-26-13	7.560	-31844.871	-20.038	26492.041	2.551	-530847.5175	-81236.2659
33-26	172-31-20	5.863	-31852.365	-13.307	26493.036	1.758	-352542.8300	-55996.4576
33-27	172-56-47	3.787	-31858.178	-9.571	26493.799	1.228	-253572.1502	-39121.8425
33-7	217-17-33	3.010	-31861.936	-6.153	26494.264	-1.359	-163019.2063	43300.3710
33-8	263-06-58	14.801	-31864.331	-4.169	26492.440	-16.518	-110446.9823	526335.0194
33-28	262-57-15	4.940	-31866.105	-2.380	26477.746	-19.597	-63017.0354	624480.0596
33-29	262-51-30	17.141	-31866.711	-2.737	26472.843	-21.911	-72456.1712	698231.5047
33-30	262-52-30	17.648	-31868.842	-4.320	26455.835	-34.520	-114289.2072	1100112.4258
33-31	262-53-22	10.898	-31871.031	-3.538	26438.323	-28.326	-93538.7867	902778.8241
33-32	262-49-30	1.994	-31872.380	-1.598	26427.509	-12.792	-42231.1593	407711.4849

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
33-33	262-52-06	21.716	-31872.629	-2.945	26425.531	-23.526	-77823.1887	749835.4698
33-34	262-50-47	15.450	-31875.325	-4.620	26403.983	-36.878	-121986.4014	1175498.2353
33-35	262-49-30	3.699	-31877.249	-2.386	26388.653	-19.000	-62963.3260	605667.7310
33-75	262-50-11	20.986	-31877.711	-3.079	26384.983	-24.492	-81239.3626	780748.8978
33-36	262-29-37	3.299	-31880.328	-3.048	26364.161	-24.093	-80357.9627	768092.7425
33-37	262-59-21	13.256	-31880.759	-2.049	26360.890	-16.428	-54013.4636	523737.1088
						ｺﾞｳｹｲ	-13143.4900	13143.4933
						ﾒﾝｾｷ		6571.746

*** メンセキ ケイサンショ *** チハン ； 33- 1

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
33-10	352-46-49	20.847	-31843.906	19.180	26340.743	-14.438	505215.4507	459762.3148
33-3	96-40-06	17.766	-31823.224	18.619	26338.123	15.026	490389.5121	-478175.7638
33-11	190-36-54	17.415	-31825.287	-19.180	26355.769	14.438	-505503.6494	-459493.4937
33-43	262-45-25	11.913	-31842.404	-18.619	26352.561	-15.026	-490658.3332	478463.9625
						ｺﾞｳｹｲ	-557.0198	557.0198
						ﾒﾝｾｷ		278.509

*** メンセキ ケイサンショ *** チハン ； 33- 2

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
33-43	10-36-54	17.415	-31842.404	17.453	26352.561	1.345	459931.2471	-42828.0333
33-11	97-01-26	1.897	-31825.287	16.885	26355.769	5.091	445017.1595	-162022.5361
33-12	190-37-00	17.521	-31825.519	-17.453	26357.652	-1.345	-460020.1003	42805.3230
33-42	280-13-25	1.893	-31842.740	-16.885	26354.424	-5.091	-444994.4492	162111.3893
						ｺﾞｳｹｲ	-66.1429	66.1429
						ﾒﾝｾｷ		33.071

*** メンセキ ケイサンショ *** チハン ； 33- 3

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
33-42	10-37-00	17.521	-31842.740	19.327	26354.424	-8.488	509351.9526	270281.1771
33-12	96-55-30	7.921	-31825.519	16.266	26357.652	11.091	428733.5674	-352976.8312
33-4	96-36-39	2.432	-31826.474	-1.235	26365.515	10.279	-32561.4110	-327144.3262
33-76	96-14-55	1.452	-31826.754	-0.438	26367.931	3.859	-11549.1537	-122819.4436
33-13	190-13-20	18.223	-31826.912	-18.092	26369.374	-1.791	-477074.7144	57001.9993
33-41	280-11-25	11.904	-31844.846	-15.828	26366.140	-14.950	-417323.2639	476080.4477
						ｺﾞｳｹｲ	-423.0230	423.0231
						ﾒﾝｾｷ		211.511

面　積　計　算　書

八千代市村上　33　街区　2　画地　　No 0001

測点	座標 X	座標 Y
33 43	-31,842.404	26,352.561
33 11	-31,825.287	26,355.769
33 12	-31,825.515	26,357.644
33 42	-31,842.740	26,354.424
33 43	-31,842.404	26,352.561

単緯距 Δx	単経距 Δy	倍横距 D・M・D	倍面積 2A	方位角 J	距離 S
17.117	3.208	3.208	54.911336	10 36 54	17.415
- 0.228	1.875	8.291	- 1.890348	96 55 59	1.889
- 17.225	- 3.220	6.946	- 119.644850	190 35 19	17.523
0.336	- 1.863	1.863	0.625968	280 13 25	1.893
			- 65.997894		
		1/2 =	32.998947		
		面　積 =	32.99		

面　積　計　算　書

八千代市村上　33　街区　3　画地　　No 0001

測点	座標 X	座標 Y	単緯距 Δx	単経距 Δy	倍横距 D・M・D	倍面積 2A	方位角 J	距離 S
33 42	-31,842.740	26,354.424						
33 12	-31,825.515	26,357.644	17.225	3.220	3.220	55.464500	10 35 19	17.523
33 4	-31,826.474	26,365.515	- 0.959	7.871	14.311	- 13.724249	96 56 48	7.929
33 76	-31,826.754	26,367.931	- 0.280	2.416	24.598	- 6.887440	96 36 39	2.432
33 13	-31,826.912	26,369.374	- 0.158	1.443	28.457	- 4.496206	96 14 55	1.452
33 41	-31,844.846	26,366.140	- 17.934	- 3.234	26.666	- 478.228044	190 13 20	18.223
33 42	-31,842.740	26,354.424	2.106	- 11.716	11.716	24.673896	280 11 25	11.904
						- 423.197543		
					1/2 =	211.598771		
					面　積 =	211.59		

*** ﾒﾝｾｷ ｹｲｻﾝｼｮ *** ﾁﾊﾞﾝ ； 33- 4

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
33-40	10-10-27	11.498	-31856.163	11.860	26364.109	-2.694	312678.3327	85820.5031
33-41	10-13-20	18.223	-31844.846	29.251	26366.140	5.265	771235.9611	-167663.1141
33-13	96-22-45	0.972	-31826.912	17.826	26369.374	4.200	470060.4609	-133673.0304
33-77	96-37-00	2.404	-31827.020	-0.385	26370.340	3.354	-10152.5809	-106747.8250
33-78	96-25-37	1.385	-31827.297	-0.432	26372.728	3.764	-11393.0184	-119797.9459
33-14	190-12-44	29.725	-31827.452	-29.409	26374.104	-3.894	-775636.0245	123936.0980
33-44	276-33-21	4.756	-31856.706	-28.711	26368.834	-9.995	-757075.5929	318407.7764
						ｺﾞｳｹｲ	-282.4620	282.4621
						ﾒﾝｾｷ		141.231

*** ﾒﾝｾｷ ｹｲｻﾝｼｮ *** ﾁﾊﾞﾝ ； 33- 5

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
33-9	352-52-29	21.695	-31865.433	19.626	26343.434	-17.916	517016.2356	570901.0976
33-10	82-45-25	11.913	-31843.906	23.029	26340.743	9.127	606600.9705	-290639.3300
33-43	100-13-25	1.893	-31842.404	1.166	26352.561	13.681	30727.0861	-435635.9291
33-42	100-11-25	11.904	-31842.740	-2.442	26354.424	13.579	-64357.5034	-432392.5664
33-41	190-10-27	11.498	-31844.846	-13.423	26366.140	9.685	-353912.6972	-308417.3335
33-40	187-10-04	6.828	-31856.163	-18.092	26364.109	-2.883	-476979.4600	91841.3179
33-74	262-37-34	0.343	-31862.938	-6.819	26363.257	-1.192	-179771.0494	37980.6220
33-39	262-38-24	4.293	-31862.982	-0.594	26362.917	-4.598	-15659.5726	146505.9912
33-38	262-52-58	15.343	-31863.532	-2.451	26358.659	-19.483	-64605.0732	620797.1939
						ｺﾞｳｹｲ	-941.0636	941.0636
						ﾒﾝｾｷ		470.531

*** ﾒﾝｾｷ ｹｲｻﾝｼｮ *** ﾁﾊﾞﾝ ； 33- 6

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
33-44	10-12-44	29.725	-31856.706	31.266	26368.834	-12.097	824447.9638	385370.5724
33-14	96-13-40	1.069	-31827.452	29.138	26374.104	6.333	768488.6423	-201563.2535
33-79	96-50-17	2.402	-31827.568	-0.402	26375.167	3.448	-10602.8171	-109741.4544
33-80	96-29-28	2.433	-31827.854	-0.561	26377.552	4.802	-14797.8066	-152837.3549
33-81	96-44-57	4.842	-31828.129	-0.844	26379.969	7.225	-22264.6938	-229958.2320
33-82	96-31-15	4.834	-31828.698	-1.118	26384.777	9.611	-29498.1806	-305905.6164
33-83	96-29-58	3.136	-31829.247	-0.904	26389.580	7.919	-23856.1803	-252055.8069
33-15	189-09-09	18.452	-31829.602	-18.572	26392.696	0.181	-490165.1501	-5761.1579
33-47	189-20-39	11.252	-31847.819	-29.320	26389.761	-4.762	-773747.7925	151659.3140
33-46	276-42-49	1.745	-31858.922	-10.899	26387.934	-3.560	-287602.0926	113417.7623
33-45	276-36-30	17.483	-31858.718	2.216	26386.201	-19.100	58471.8214	608501.5138
						ｺﾞｳｹｲ	-1126.2861	1126.2865
						ﾒﾝｾｷ	563.143	

*** ﾒﾝｾｷ ｹｲｻﾝｼｮ *** ﾁﾊﾞﾝ ; 33ﾍ7- 1

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
33-47	9-09-09	18.452	-31847.819	19.039	26389.761	-5.807	502434.6596	184940.2849
33-15	96-13-28	4.104	-31829.602	17.772	26392.696	7.015	469050.9933	-223284.6580
33-84	95-59-48	2.431	-31830.047	-0.699	26396.776	6.498	-18451.3464	-206831.6454
33-85	95-37-21	2.715	-31830.301	-0.520	26399.194	5.120	-13727.5808	-162971.1411
33-16	190-37-56	18.390	-31830.567	-18.340	26401.896	-0.691	-484210.7726	21994.9217
33-92	275-22-18	8.781	-31848.641	-17.252	26398.503	-12.135	-455426.9737	386483.2585
						ｺﾞｳｹｲ	-331.0206	331.0206
						ﾒﾝｾｷ		165.510

*** ﾒﾝｾｷ ｹｲｻﾝｼｮ *** ﾁﾊﾞﾝ ; 33ﾍ7- 2

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
33-92	10-37-56	18.390	-31848.641	19.045	26398.503	-6.925	502759.4896	220551.8389
33-16	95-14-45	0.908	-31830.567	17.991	26401.896	4.297	474996.5109	-136775.9463
33-86	95-27-25	3.617	-31830.650	-0.427	26402.800	4.505	-11273.9956	-143397.0782
33-87	95-13-37	3.655	-31830.994	-0.677	26406.401	7.241	-17877.1334	-230488.2275
33-88	93-52-14	1.215	-31831.327	-0.415	26410.041	4.852	-10960.1670	-154445.5986
33-17	184-32-58	7.993	-31831.409	-8.050	26411.253	0.578	-212610.5866	-18398.5544
33-49	189-57-49	10.392	-31839.377	-18.203	26410.619	-2.432	-480752.4976	77433.3648
33-50	275-22-34	10.364	-31849.612	-9.264	26408.821	-12.116	-244651.3177	385889.8989
						ｺﾞｳｹｲ	-369.6974	369.6976
						ﾒﾝｾｷ		184.848

*** メンセキ ケイサンショ *** チハン ； 33- 8

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
33-51	10-47-24	1.902	-31851.480	-1.679	26408.465	-28.010	-44339.8127	892159.9548
33-50	9-57-49	10.392	-31849.612	12.103	26408.821	2.154	319625.9605	-68604.0642
33-49	4-32-58	7.993	-31839.377	18.203	26410.619	2.432	480752.4976	-77433.3648
33-17	93-38-39	2.423	-31831.409	7.814	26411.253	3.052	206377.5309	-97149.4602
33-89	92-05-39	3.639	-31831.563	-0.287	26413.671	6.055	-7580.7235	-192740.1139
33-90	91-00-25	3.642	-31831.696	-0.197	26417.308	7.278	-5204.2096	-231671.0834
33-91	90-45-25	3.557	-31831.760	-0.111	26420.949	7.198	-2932.7253	-229125.0084
33-5	90-24-37	11.451	-31831.807	-0.129	26424.506	15.008	-3408.7612	-477731.7594
33-18	176-52-55	16.068	-31831.889	-16.126	26435.957	12.325	-426306.2425	-392328.0319
33-53	262-52-21	28.587	-31847.933	-19.591	26436.831	-27.492	-517923.9561	875563.3740
						ｺﾞｳｹｲ	-940.4419	940.4426
						ﾒﾝｾｷ		470.221

*** メンセキ ケイサンショ *** チハン ； 33-9- 1

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
33-94	356-53-10	8.855	-31840.731	8.921	26436.438	-11.703	235839.4633	372632.0748
33-18	90-24-12	11.222	-31831.889	8.763	26435.957	10.741	231658.2911	-341906.3197
33-19	176-53-10	8.855	-31831.968	-8.921	26447.179	11.703	-235935.2838	-372529.5215
33-93	270-24-12	11.222	-31840.810	-8.763	26447.660	-10.741	-231760.8445	342002.1402
						ｺﾞｳｹｲ	-198.3739	198.3738
						ﾒﾝｾｷ		99.186

面　積　計　算　書

八千代市村上　33 街区　9－1 画地　　№ 0001

測点	座標 X	座標 Y	単緯距 Δx	単経距 Δy	倍横距 D・M・D	倍面積 2A	方位角 J	距離 S
33102	-31,841.998	26,438.510						
			10.095	- 0.549	- 0.549	- 5.542155	356 53 14	10.110
33101	-31,831.903	26,437.961						
			- 0.065	9.218	8.120	- 0.527800	90 24 14	9.218
33 19	-31,831.968	26,447.179						
			- 0.001	0.913	18.251	- 0.018251	90 03 46	0.913
33 20	-31,831.969	26,448.092						
			- 9.479	0.538	19.702	- 186.755258	176 45 06	9.494
33103	-31,841.448	26,448.630						
			- 0.550	- 10.120	10.120	- 5.566000	266 53 21	10.135
33102	-31,841.998	26,438.510						
						- 198.409464		
					1/2 =	99.204732		
					面　積 =	99.20		

面　積　計　算　書

八千代市村上　　33　街区　　9－2　画地　　№0001

測点	座標 X	座標 Y	単緯距 Δx	単経距 Δy	倍横距 D・M・D	倍面積 2A	方位角 J	距離 S
33 73	-31,849.416	26,436.854						
			0.983	- 0.020	- 0.020	- 0.019660	358 50 04	0.983
33 54	-31,848.433	26,436.834						
			0.500	- 0.003	- 0.043	- 0.021500	359 39 22	0.500
33 53	-31,847.933	26,436.831						
			7.202	- 0.393	- 0.439	- 3.161678	356 52 36	7.213
33 94	-31,840.731	26,436.438						
			8.842	- 0.481	- 1.313	- 11.609546	356 53 10	8.855
33 18	-31,831.889	26,435.957						
			- 0.014	2.004	0.210	- 0.002940	90 24 01	2.004
33101	-31,831.903	26,437.961						
			- 10.095	0.549	2.763	- 27.892485	176 53 14	10.110
33102	-31,841.998	26,438.510						
			0.550	10.120	13.432	7.387600	86 53 21	10.135
33103	-31,841.448	26,448.630						
			- 7.061	0.400	23.952	- 169.125072	176 45 28	7.072
33 95	-31,848.509	26,449.030						
			- 0.907	- 12.176	12.176	- 11.043632	265 44 23	12.210
33 73	-31,849.416	26,436.854						
						- 215.488913		
					1/2 =	107.744456		
					面　積 =	107.74		

面　積　計　算　書

八千代市村上　33 街区　10 画地　　No 0001

測点	座標 X	座標 Y	単緯距 Δx	単経距 Δy	倍横距 D・M・D	倍面積 2A	方位角 J	距離 S
33 97	-31,855.407	26,458.809						
33 21	-31,832.038	26,454.926	23.369	- 3.883	- 3.883	- 90.741827	350 33 57	23.689
33 22	-31,832.071	26,459.394	- 0.033	4.468	- 3.298	0.108834	90 25 23	4.468
33 23	-31,832.120	26,467.283	- 0.049	7.889	9.059	- 0.443891	90 21 21	7.889
33 64	-31,847.756	26,469.770	- 15.636	2.487	19.435	- 303.885660	170 57 45	15.833
33 66	-31,853.920	26,470.768	- 6.164	0.998	22.920	- 141.278880	170 48 11	6.244
33 97	-31,855.407	26,458.809	- 1.487	- 11.959	11.959	- 17.783033	262 54 44	12.051
						- 554.024457		
					1/2 =	277.012228		
					面　積 =	277.01		

面　積　計　算　書

八千代市村上　33 街区　9－3 画地　　No 0001

測点	座標 X	座標 Y	単緯距 Δx	単経距 Δy	倍横距 D・M・D	倍面積 2A	方位角 J	距離 S
33 95	-31,848.509	26,449.030						
33 20	-31,831.969	26,448.092	16.540	- 0.938	- 0.938	- 15.514520	356 45 15	16.567
33 21	-31,832.038	26,454.926	- 0.069	6.834	4.958	- 0.342102	90 34 42	6.834
33 97	-31,855.407	26,458.809	- 23.369	3.883	15.675	- 366.309075	170 33 57	23.689
33 60	-31,856.035	26,453.786	- 0.628	- 5.023	14.535	- 9.127980	262 52 25	5.062
33 96	-31,848.321	26,451.554	7.714	- 2.232	7.280	56.157920	343 51 45	8.030
33 95	-31,848.509	26,449.030	- 0.188	- 2.524	2.524	- 0.474512	265 44 25	2.531
						- 335.610269		
					1/2 =	167.805134		
					面　積 =	167.80		

*** メンセキ ケイサンショ *** チハン ； 33-9- 4

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
33-97	350-43-49	23.677	-31855.407	22.834	26458.809	-8.092	604150.4447	257773.9534
33-21	90-25-00	4.399	-31832.039	23.336	26454.995	0.585	617353.7633	-18621.7428
33-22	170-49-28	19.058	-31832.071	-18.846	26459.394	7.438	-498653.7393	-236766.9440
33-63	170-41-13	4.041	-31850.885	-22.802	26462.433	3.693	-603396.3972	-117625.3183
33-62	262-53-06	4.311	-31854.873	-4.522	26463.087	-3.624	-119666.0794	115442.0597
						ｺﾞｳｹｲ	-202.0079	202.0080
						ﾒﾝｾｷ		101.004

*** メンセキ ケイサンショ *** チハン ； 33-9- 5

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
33-31	356-38-10	8.947	-31871.031	6.743	26438.323	-18.037	178273.6119	574857.7861
33-55	355-44-38	10.766	-31862.099	19.668	26437.798	-1.324	519978.6110	42185.4190
33-71	355-44-27	1.952	-31851.363	12.683	26436.999	-0.944	335300.4583	30067.6866
33-73	85-44-23	12.210	-31849.416	2.854	26436.854	12.031	75450.7813	-383180.3238
33-95	85-44-25	2.531	-31848.509	1.095	26449.030	14.700	28961.6878	-468173.0823
33-96	163-51-45	8.030	-31848.321	-7.526	26451.554	4.756	-199074.3954	-151470.6146
33-60	170-54-37	12.970	-31856.035	-20.521	26453.786	4.281	-542858.1425	-136375.6858
33-30	262-52-30	17.648	-31868.842	-14.996	26455.835	-15.463	-396731.7016	492787.9038
						ｺﾞｳｹｲ	-699.0892	699.0890
						ﾒﾝｾｷ		349.544

*** メンセキ ケイサンショ *** チハン ； 33- 14

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
33-69	350-38-27	7.570	-31854.579	5.255	26475.884	-18.383	139130.7704	585582.7257
33-70	82-39-45	17.532	-31847.110	9.708	26474.653	16.157	257015.9313	-514553.7562
33-25	172-26-13	7.560	-31844.871	5.255	26492.041	18.383	-139215.6754	-585404.2635
33-26	262-38-42	17.294	-31852.365	-9.708	26493.036	-16.157	-257194.3934	514638.6613
						ｺﾞｳｹｲ	-263.3671	263.3673
						ﾒﾝｾｷ		131.683

*** メンセキ ケイサンショ *** チハン ； 33- 15

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
33-1	306-48-13	2.941	-31882.377	0.144	26347.733	-15.512	3794.0735	494559.4320
33-2	352-42-11	15.306	-31880.615	16.944	26345.378	-4.299	446396.0848	137054.7638
33-9	82-52-58	15.343	-31865.433	17.083	26343.434	13.281	450024.8830	-423204.8156
33-38	172-37-15	17.371	-31863.532	-15.326	26358.659	17.456	-403972.8078	-556209.8145
33-37	262-59-21	13.256	-31880.759	-18.845	26360.890	-10.926	-496770.9720	348329.1728
						ｺﾞｳｹｲ	-528.7385	528.7385
						ﾒﾝｾｷ		264.369

*** ﾒﾝｾｷ ｹｲｻﾝｼｮ *** ﾁﾊﾞﾝ ; 33- 16

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
33-37	352-37-15	17.371	-31880.759	16.796	26360.890	-5.502	442757.5084	175407.9360
33-38	82-38-24	4.293	-31863.532	17.777	26358.659	2.027	468577.8810	-64587.3793
33-39	82-37-34	0.343	-31862.982	0.594	26362.917	4.598	15659.5726	-146505.9912
33-74	7-10-04	6.828	-31862.938	6.819	26363.257	1.192	179771.0494	-37980.6220
33-40	96-33-21	4.756	-31856.163	6.232	26364.109	5.577	164301.1272	-177661.8210
33-44	96-36-30	17.483	-31856.706	-2.555	26368.834	22.092	-67372.3708	-703778.3489
33-45	172-27-45	18.693	-31858.718	-20.543	26386.201	19.819	-542051.7271	-631407.9320
33-35	262-49-30	3.699	-31877.249	-18.993	26388.653	-1.218	-501199.6864	38826.4892
33-75	262-50-11	20.986	-31877.711	-3.079	26384.983	-24.492	-81239.3626	780748.8978
33-36	262-29-37	3.299	-31880.328	-3.048	26364.161	-24.093	-80357.9627	768092.7425
						ｺﾞｳｹｲ	-1153.9710	1153.9711
						ﾒﾝｾｷ		576.985

*** ﾒﾝｾｷ ｹｲｻﾝｼｮ *** ﾁﾊﾞﾝ ; 33- 17

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
33-35	352-27-45	18.693	-31877.249	16.607	26388.653	-17.782	438236.3603	566841.2417
33-45	96-42-49	1.745	-31858.718	18.327	26386.201	-0.719	483579.9057	22906.4182
33-46	9-20-39	11.252	-31858.922	10.899	26387.934	3.560	287602.0926	-113417.7623
33-47	95-22-27	19.144	-31847.819	9.310	26389.761	20.887	245688.6749	-665205.3954
33-50	190-47-24	1.902	-31849.612	-3.661	26408.821	18.704	-96682.6936	-595715.1428
33-51	190-38-43	24.263	-31851.480	-25.713	26408.465	-4.838	-679040.8605	154097.4602
33-34	262-50-47	15.450	-31875.325	-25.769	26403.983	-19.812	-680404.2379	631513.9389
						ｺﾞｳｹｲ	-1020.7585	1020.7585
						ﾒﾝｾｷ		510.379

*** メンセキ ケイサンショ *** チハン ; 33- 18

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
33-34	10-38-43	24.263✓	-31875.325	21.149	26403.983	-17.066	558417.8364	543984.2964
33-51	82-52-21	28.587✓	-31851.480	27.392	26408.465	32.848	723380.6732	-1046257.4150
33-53	179-39-22	0.500✓	-31847.933	3.047	26436.831	28.369	80553.0240	-903494.0112
33-54	178-50-04	0.983✓	-31848.433	-1.483	26436.834	0.023	-39205.8248	-732.5139
33-73	175-44-27	1.952✓	-31849.416	-2.930	26436.854	0.165	-77459.9822	-5255.1536
33-71	175-44-38	10.766✓	-31851.363	-12.683	26436.999	0.944	-335300.4583	-30067.6866
33-55	262-45-20	11.427✓	-31862.099	-12.177	26437.798	-10.537	-321933.0662	335730.9371
33-56	173-14-44	8.902✓	-31863.540	-10.281	26426.462	-10.289	-271690.4558	327843.9630
33-32	262-49-30	1.994✓	-31872.380	-9.089	26427.509	-0.931	-240199.6293	29673.1857
33-33	262-52-06	21.716✓	-31872.629	-2.945	26425.531	-23.526	-77823.1887	749835.4698
						ｺﾞｳｹｲ	-1261.0717	1261.0717
						ﾒﾝｾｷ		630.535✓

*** メンセキ ケイサンショ *** チハン ； 33- 20

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
33-32	353-14-44	8.902 ✓	-31872.380	7.491	26427.509	-11.861	197968.4699	378038.2991
33-56	82-45-20	11.427 ✓	-31863.540	10.281	26426.462	10.289	271690.4558	-327843.9630
33-55	176-38-10	8.947 ✓	-31862.099	-7.491	26437.798	11.861	-198045.5448	-377916.3562
33-31	262-53-22	10.898 ✓	-31871.031	-10.281	26438.323	-10.289	-271812.3987	327921.0379
						ｺﾞｳｹｲ	-199.0178	199.0178
						ﾒﾝｾｷ		99.508 ✓

*** メンセキ ケイサンショ *** チハン ； 33- 21

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
33-30	350-54-37	12.970 ✓	-31868.842	10.676	26455.835	-19.057	282442.4944	607324.5219
33-60	82-52-44	9.373 ✓	-31856.035	13.969	26453.786	7.252	369532.9366	-231019.9658
33-62	82-55-38	7.740 ✓	-31854.873	2.115	26463.087	16.982	55969.4290	-540959.4532
33-66	170-37-24	1.320 ✓	-31853.920	-0.349	26470.768	7.896	-9238.2980	-251518.5523
33-67	170-48-14	11.639 ✓	-31855.222	-12.791	26470.983	2.075	-338590.3435	-66099.5856
33-29	262-51-30	17.141 ✓	-31866.711	-13.620	26472.843	-15.148	-360560.1216	482716.9382
						ｺﾞｳｹｲ	-443.9031	443.9032
						ﾒﾝｾｷ		221.951 ✓

NO.62 訂正 NO.9

面　積　計　算　書

八千代市村上　33 街区　22 画地　　No 0001

測点	座標 X	座標 Y	単緯距 Δx	単経距 Δy	倍横距 D・M・D	倍面積 2A	方位角 J	距離 S
33 29	-31,866.711	26,472.843						
			11.489	- 1.860	- 1.860	- 21.369540	350 48 14	11.639
33 67	-31,855.222	26,470.983						
			0.637	4.916	1.196	0.761852	82 37 01	4.957
33 69	-31,854.585	26,475.899						
			- 11.529	1.862	7.974	- 91.932246	170 49 32	11.678
33 28	-31,866.114	26,477.761						
			- 0.597	- 4.918	4.918	- 2.936046	263 04 43	4.954
33 29	-31,866.711	26,472.843						
						- 115.475980		
					1/2 =	57.737990		
					面　積 =	57.73		

面　積　計　算　書

八千代市村上　　33　街区　23－1　画地　　№ 0001

測　　点	座　標　X	座　標　Y	単緯距 Δx	単経距 Δy	倍横距 D・M・D	倍面積 2A	方位角 J	距離 S
33104	-31,860.347	26,476.830						
			5.762	- 0.931	- 0.931	- 5.364422	350 49 18	5.837
33 69	-31,854.585	26,475.899						
			2.220	17.137	15.275	33.910500	82 37 08	17.280
33 26	-31,852.365	26,493.036						
			- 5.758	0.739	33.151	- 190.883458	172 41 11	5.805
33 27	-31,858.123	26,493.775						
			- 2.224	- 16.945	16.945	- 37.685680	262 31 22	17.090
33104	-31,860.347	26,476.830						
						- 200.023060		
					1/2 =	100.011530		
					面　積 =	100.01		

面　積　計　算　書

八千代市村上　　33　街区　23－2　画地　　NO 0001

測点	座標 X	座標 Y	単緯距 Δx	単経距 Δy	倍横距 D・M・D	倍面積 2A	方位角 J	距離 S
33 28	-31,866.114	26,477.761						
			5.767	- 0.931	- 0.931	- 5.369077	350 49 46	5.842
33104	-31,860.347	26,476.830						
			2.224	16.945	15.083	33.544592	82 31 22	17.090
33 27	-31,858.123	26,493.775						
			- 3.813	0.489	32.517	- 123.987321	172 41 31	3.844
33 7	-31,861.936	26,494.264						
			- 2.395	- 1.824	31.182	- 74.680890	217 17 33	3.010
33 8	-31,864.331	26,492.440						
			- 1.783	- 14.679	14.679	- 26.172657	263 04 28	14.787
33 28	-31,866.114	26,477.761						
						- 196.665353		
					1/2 =	98.332676		
					面　積 =	98.33		

33BL

PRGM NO.21 エンチヨウテンケイサン (2テン)

NO.	X	Y	NAME
A 03318	-31831.889	26435.957	33-18
B 03353	-31847.933	26436.831	33-53

キヨリ	16.0677
ホウコウカク	176-52-55

キヨリ	9.0900

NO.	X	Y	NAME
P 03394	-31840.966	26436.451	33-94'

PRGM NO.22 エンチヨウテンケイサン (1テン 1ホウコウ)

NO.	X	Y	NAME
A 03319	-31831.968	26447.179	33-19

ホウコウカク	176-52-55

キヨリ	9.0900

NO.	X	Y	NAME
P 03393	-31841.045	26447.673	33-93'

* カクチ ヘイコウ ブンカツ *

キセン ジョウケン

NO.	X	Y	NAME
A 03319	-31831.968	26447.179	33-19
B 03318	-31831.889	26435.957	33-18

カクチ NO 121 カクチ メイ 33BL-9

クカク ジョウケン メンセキ= 99.1850

キセン カラ ノ キョリ = 8.8382

NO.	X	Y	NAME
P 03394	-31840.731	26436.438	33-94
Q 03393	-31840.810	26447.660	33-93

カクチ データ トウロク シナイ

PRGM NO.13 コウテンケイサン (2テン 2ホウコウ)

NO.	X	Y	NAME
A 03373	-31849.416	26436.854	33-73
	ホウコウカク	85-44-22	
B 03320	-31831.969	26448.092	33-20
	ホウコウカク	176-45-16	
P 03395	-31848.509	26449.030	33-95

キヨリ	12.2096
キヨリ	16.5664

PRGM NO.11 コウテンケイサン (4テン)

NO.	X	Y	NAME
A 03373	-31849.416	26436.854	33-73
B 03395	-31848.509	26449.030	33-95
C 03322	-31832.071	26459.394	33-22
D 03363	-31850.885	26462.433	33-63
P 09905	-31847.551	26461.894	カリ1

ホウコウカク	85-44-23
ホウコウカク	170-49-28

キヨリ	25.1097
キヨリ	12.9000
キヨリ	15.6803
キヨリ	3.3774

*** 1テイテンヨリノ メンセキ ブンカツ ***

P 03360	-31856.035	26453.786	33-60
P 03362	-31854.873	26463.087	33-62
P 09905	-31847.551	26461.894	カリ1
P 03395	-31848.509	26449.030	33-95
P 03373	-31849.416	26436.854	33-73
P 03371	-31851.341	26437.170	33-71
P 03355	-31862.099	26437.798	33-55
P 03331	-31871.031	26438.323	33-31
P 03330	-31868.842	26455.835	33-30

ワリコミメンセキ 75.4850

P.3360 カラ ノ キョリ	8.0304
P.9905 カラ ノ キヨリ	10.3687

P 03396	-31848.321	26451.554	33-96

面　積　計　算　書

八千代市村上　33 街区　11 画地　　No 0001

測点	座標 X	座標 Y	単緯距 Δx	単経距 Δy	倍横距 D・M・D	倍面積 2A	方位角 J	距離 S
33 67	-31,855.222	26,470.983						
			1.302	- 0.215	- 0.215	- 0.279930	350 37 24	1.320
33 66	-31,853.920	26,470.768						
			6.164	- 0.998	- 1.428	- 8.802192	350 48 11	6.244
33 64	-31,847.756	26,469.770						
			15.636	- 2.487	- 4.913	- 76.819668	350 57 45	15.833
33 23	-31,832.120	26,467.283						
			- 0.045	5.012	- 2.388	0.107460	90 30 52	5.012
33 24	-31,832.165	26,472.295						
			- 22.420	3.604	6.228	- 139.631760	170 52 04	22.708
33 69	-31,854.585	26,475.899						
			- 0.637	- 4.916	4.916	- 3.131492	262 37 01	4.957
33 67	-31,855.222	26,470.983						
						- 228.557582		
					1/2 =	114.278791		
					面　積 =	114.27		

面　積　計　算　書

八千代市村上　33 街区　12 画地　　NO 0001

測点	座標 X	座標 Y	単緯距 Δx	単経距 Δy	倍横距 D・M・D	倍面積 2A	方位角 J	距離 S
33 70	-31,847.113	26,474.698						
			14.948	- 2.403	- 2.403	- 35.920044	350 52 03	15.140
33 24	-31,832.165	26,472.295						
			- 0.044	4.924	0.118	- 0.005192	90 30 43	4.924
33100	-31,832.209	26,477.219						
			- 14.341	1.847	6.889	- 98.795149	172 39 40	14.459
33 99	-31,846.550	26,479.066						
			- 0.563	- 4.368	4.368	- 2.459184	262 39 20	4.404
33 70	-31,847.113	26,474.698						
						- 137.179569		
					1/2 =	68.589784		
					面　積 =	68.58		

面　積　計　算　書

八千代市村上　　３３　街区　　１３　画地　　№ 0001

測　　点	座　標　X	座　標　Y	単緯距 Δx	単経距 Δy	倍横距 D・M・D	倍面積 2A	方位角 J	距離 S
33 99	-31,846.550	26,479.066						
			14.341	- 1.847	- 1.847	- 26.487827	352 39 40	14.459
33100	-31,832.209	26,477.219						
			- 0.118	13.266	9.572	- 1.129496	90 30 35	13.267
33 6	-31,832.327	26,490.485						
			- 12.547	1.597	24.435	- 306.585945	172 44 47	12.648
33 25	-31,844.874	26,492.082						
			- 1.676	- 13.016	13.016	- 21.814816	262 39 46	13.123
33 99	-31,846.550	26,479.066						
						- 356.018084		
					1/2 =	178.009042		
					面　積 =	178.00		

面　積　計　算　書

八千代市村上　　33　街区　　14　画地　　No 0001

測　点	座　標　X	座　標　Y	単緯距 Δx	単経距 Δy	倍横距 D・M・D	倍面積 2A	方位角 J	距離 S
33 69	-31,854.585	26,475.899						
			7.472	- 1.201	- 1.201	- 8.973872	350 52 08	7.568
33 70	-31,847.113	26,474.698						
			2.239	17.384	14.982	33.544698	82 39 39	17.528
33 25	-31,844.874	26,492.082						
			- 7.491	0.954	33.320	- 249.600120	172 44 32	7.552
33 26	-31,852.365	26,493.036						
			- 2.220	- 17.137	17.137	- 38.044140	262 37 08	17.280
33 69	-31,854.585	26,475.899						
						- 263.073434		
					1/2 =	131.536717		
					面　積 =	131.53		