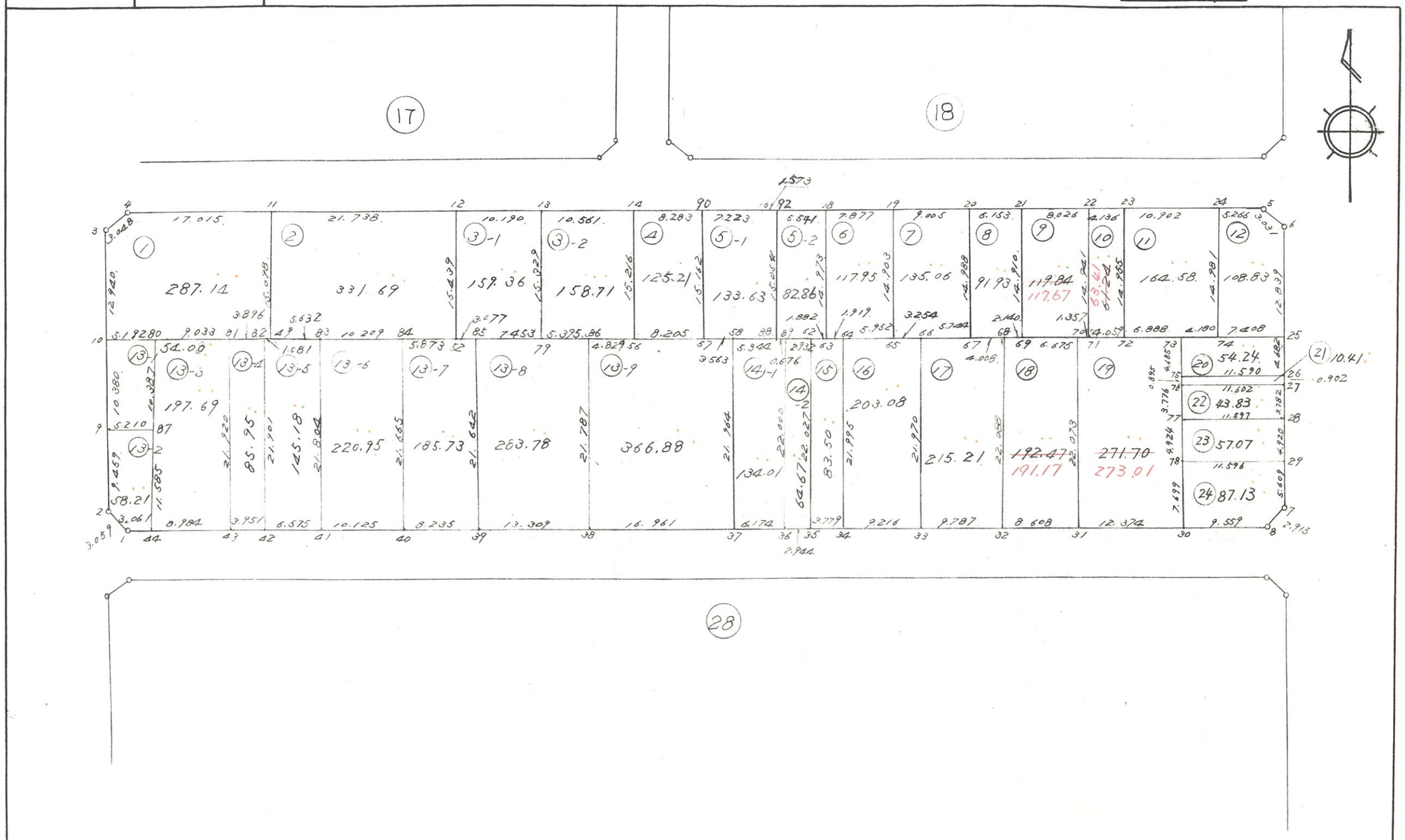
街区番号	21 BL

街区・画地・諸元原子一覧表

計算面積＝ 5093.90 ㎡
角切面積＝
換地面積＝



LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
B42	- B41			260-12-58								-31754.237	26563.998	B41
B41	- 21-2	326-31-30		46-44-28	6.282	0.685295	0.728264	4.305	4.575			-31749.932	26568.573	21-2
	- 21-1	350-07-00		70-19-58	7.499	0.336556	0.941663	2.524	7.062			-31751.713	26571.060	21-1
	- 21-9	292-22-50		12-35-48	13.976	0.975929	0.218086	13.640	3.048			-31740.597	26567.046	21-9
	- 21-43	356-27-50		76-40-48	19.470	0.230389	0.973098	4.486	18.946			-31749.751	26582.944	21-43

** トラバース ケイサンショ **　　ロセンメイ;　21BL　　PAGE01

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
B37	- A16			87-34-27								-31714.812	26561.328	A16
A16	- 21-4	187-54-40		95-29-07	3.799	-0.095589	0.995420	-0.363	3.782			-31715.175	26565.110	21-4
	- 21-3	237-45-30		145-19-57	3.375	-0.822466	0.568813	-2.776	1.920			-31717.588	26563.248	21-3
	- 21-11	175-49-45		83-24-12	20.712	0.114879	0.993379	2.379	20.575			-31712.433	26581.903	21-11
	- 21-10	257-50-30		165-24-57	16.058	-0.967778	0.251801	-15.541	4.043			-31730.353	26565.371	21-10

** トラバース ケイサンショ **　　ロセンメイ;　21BL　　PAGE01

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
B45	- B44			169-34-08								-31700.557	26622.115	B44
B44	- 21-15	121-05-30		110-39-38	10.468	-0.352830	0.935687	-3.693	9.795			-31704.250	26631.910	21-15
	- 21-14	171-30-10		161-04-18	5.303	-0.945925	0.324385	-5.016	1.720			-31705.573	26623.835	21-14
	- 21-13	242-43-55		232-18-03	10.998	-0.611515	-0.791232	-6.725	-8.702			-31707.282	26613.413	21-13

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ｿｸﾃﾝ	X	Y	D X	D Y	S	AZM.	ANG.
8516 (A16)	-31714.812	26561.328	44.305	27.157	51.966	31-30-23	310-47-54
9228 (B44-1)	-31705.560	26600.783	9.252	39.455	40.525	76-48-10	225-17-47

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
A16	- B44-1			76-48-10								-31705.560	26600.783	B44-1
B44-1	- 21-12	245-50-50		142-39-00	4.242	-0.794944	0.606682	-3.372	2.574			-31708.932	26603.357	21-12

** ﾄﾗﾊﾞｰｽ ｹｲｻﾝｼｮ ** ﾛｾﾝﾒｲ; 21BL PAGE01

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
B42	- B43			80-45-39								-31737.853	26662.128	B43
B43	- 21-36	3-42-40		264-28-19	14.768	-0.096333	-0.995349	-1.423	-14.699			-31739.276	26647.429	21-36
	- 21-35	4-35-40		265-21-19	11.831	-0.080976	-0.996715	-0.958	-11.792			-31738.811	26650.336	21-35
	- 21-34	6-44-10		267-29-49	8.070	-0.043672	-0.999045	-0.352	-8.062			-31738.205	26654.066	21-34
	- 21-33	142-05-50		42-51-29	1.523	0.733041	0.680184	1.116	1.036			-31736.737	26663.164	21-33
	- 21-32	175-10-00		75-55-39	11.028	0.243149	0.969988	2.681	10.697			-31735.172	26672.825	21-32

** ﾄﾗﾊﾞｰｽ ｹｲｻﾝｼｮ **　　ﾛｾﾝﾒｲ;　21BL　　

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
B43	- B42-1			260-45-39								-31743.867	26625.159	B42-1
B42-1	- 21-56	281-56-40		2-42-19	23.298	0.998885	0.047198	23.272	1.100			-31720.595	26626.259	21-56

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
NO5	- A17			228-45-13								-31700.971	26645.295	A17
A17	- 21-19	39-34-10		88-19-23	8.652	0.029264	0.999571	0.253	8.648			-31700.718	26653.943	21-19
	- 21-18	89-49-00		138-34-13	1.314	-0.749767	0.661700	-0.985	0.869			-31701.956	26646.164	21-18
	- 21-17	199-26-40		248-11-53	5.063	-0.371399	-0.928473	-1.880	-4.701			-31702.851	26640.594	21-17
	- 21-16	202-20-10		251-05-23	6.507	-0.324087	-0.946027	-2.109	-6.156			-31703.080	26639.139	21-16

** ﾄﾗﾊﾞｰｽ ｹｲｻﾝｼｮ **　　ﾛｾﾝﾒｲ;　21BL　　PAGE01

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
A28	- NO5-2			346-18-46								-31685.355	26699.387	NO5-2
NO5-2	- 21-25	8-36-10		174-54-56	22.950	-0.996065	0.088623	-22.860	2.034			-31708.215	26701.421	21-25
	- 21-6	13-47-50		180-06-36	10.186	-0.999998	-0.001919	-10.186	-0.020			-31695.541	26699.367	21-6
	- 21-5	30-12-50		196-31-36	8.820	-0.958687	-0.284461	-8.456	-2.509			-31693.811	26696.878	21-5
	- 21-24	53-20-40		219-39-26	12.076	-0.769876	-0.638193	-9.297	-7.707			-31694.652	26691.680	21-24
	- 21-23	72-52-20		239-11-06	21.509	-0.512267	-0.858825	-11.018	-18.472			-31696.373	26680.915	21-23

** ﾄﾗﾊﾞｰｽ ｹｲｻﾝｼｮ **　　ﾛｾﾝﾒｲ;　21BL　　PAGE01

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
A28	- A28-4			346-18-46								-31716.798	26707.044	A28-4
A28-4	- 21-28	94-34-30		260-53-16	4.165	-0.158368	-0.987380	-0.660	-4.112			-31717.458	26702.932	21-28
	- 21-77'	94-22-20		260-41-06	15.612	-0.161862	-0.986813	-2.527	-15.406			-31719.325	26691.638	21-77'
	- 21-26	142-44-40		309-03-26	6.285	0.630096	-0.776517	3.960	-4.880			-31712.838	26702.164	21-26

** トラバース ケイサンショ **　　ロセンメイ;　21BL　　PAGE01

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
B43	- A28			80-53-02								-31730.124	26710.290	A28
A28	- 21-8	8-07-40		269-00-42	7.324	-0.017248	-0.999851	-0.126	-7.323			-31730.250	26702.967	21-8
	- 21-7	30-58-50		291-51-52	6.107	0.372411	-0.928067	2.274	-5.668			-31727.850	26704.622	21-7
	- 21-29	59-05-00		319-58-02	10.202	0.765676	-0.643225	7.811	-6.562			-31722.313	26703.728	21-29

** トラバース ケイサンショ **　　ロセンメイ;　21BL　　PAGE01

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
B43	- A28			80-53-02								-31730.124	26710.290	A28
A28	- 21-31	1-53-50		262-46-52	29.199	-0.125660	-0.992073	-3.669	-28.968			-31733.793	26681.322	21-31
	- 21-30	3-23-10		264-16-12	16.839	-0.099840	-0.995003	-1.681	-16.755			-31731.805	26693.535	21-30

** トラバース ケイサンショ **　　ロセンメイ;　21BL　　PAGE01

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
A28	- B43			260-53-02								-31737.853	26662.128	B43
B43	- 21-37	182-29-20		263-22-22	20.933	-0.115409	-0.993318	-2.416	-20.793			-31740.269	26641.335	21-37

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
B41	- B42			80-12-58								-31746.826	26606.969	B42
B42	- 21-41	4-40-00		264-52-58	13.693	-0.089193	-0.996014	-1.221	-13.638			-31748.047	26593.331	21-41
	- 21-40	15-51-30		276-04-28	3.663	0.105820	-0.994385	0.388	-3.642			-31746.438	26603.327	21-40
	- 21-49	50-31-00		310-43-58	29.871	0.652532	-0.757761	19.492	-22.635			-31727.334	26584.334	21-49
	~~- 21-52~~	~~96-44-40~~		~~356-57-38~~	~~23.055~~	~~0.998593~~	~~-0.053023~~	~~23.023~~	~~-1.222~~			~~-31723.803~~	~~26605.747~~	~~21-52~~
	- 21-39	169-02-40		69-15-38	4.799	0.354118	0.935200	1.699	4.488			-31745.127	26611.457	21-39
	- 21-38	177-31-00		77-43-58	18.037	0.212471	0.977167	3.832	17.625			-31742.994	26624.594	21-38

** トラバース ケイサンショ **　　ロセンメイ;　21BL　　PAGE01

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
B42	- B41			260-12-58								-31754.237	26563.998	B41
B41	- 21-44	353-05-20		73-18-18	10.526	0.287276	0.957847	3.024	10.082			-31751.213	26574.080	21-44
	- 21-42	357-06-10		77-19-08	23.413	0.219524	0.975606	5.140	22.842			-31749.097	26586.840	21-42

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
B43	- B43-1			322-46-29								-31723.035	26650.870	B43-1
B43-1	- 21-57	140-14-30		283-00-59	16.959	0.225229	-0.974305	3.820	-16.523			-31719.215	26634.347	21-57
	- 21-58	146-06-20		288-52-49	13.757	0.323591	-0.946196	4.452	-13.017			-31718.583	26637.853	21-58
	- 21-62	182-02-30		324-48-59	7.274	0.817309	-0.576198	5.945	-4.191			-31717.090	26646.679	21-62
	- 21-63	196-49-00		339-35-29	6.716	0.937229	-0.348712	6.294	-2.342			-31716.741	26648.528	21-63
	- 21-64	213-23-20		356-09-49	6.538	0.997759	-0.066907	6.523	-0.437			-31716.512	26650.433	21-64
	- 21-65	252-42-30		35-28-59	9.332	0.814287	0.580462	7.599	5.417			-31715.436	26656.287	21-65
	- 21-66	264-35-20		47-21-49	11.758	0.677343	0.735667	7.964	8.650			-31715.071	26659.520	21-66

** トラバース ケイサンショ **　　ロセンメイ;　21BL　　PAGE01

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
A17	- A17-4			78-21-03								-31697.502	26662.120	A17-4
A17-4	- 21-20	259-48-50		158-09-53	1.916	-0.928256	0.371939	-1.779	0.713			-31699.281	26662.833	21-20
	- 21-67	271-11-50		169-32-53	16.862	-0.983407	0.181410	-16.582	3.059			-31714.084	26665.179	21-67

** トラバース ケイサンショ **　　ロセンメイ;　21BL　　PAGE01

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
A17	- A17-3			79-14-38								-31694.208	26680.894	A17-3
A17-3	- 21-72	273-04-20		172-18-58	17.101	-0.991020	0.133707	-16.947	2.287			-31711.155	26683.181	21-72
	- 21-22	335-58-10		235-12-48	4.946	-0.570522	-0.821281	-2.822	-4.062			-31697.030	26676.832	21-22

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
A17	- A17-2			79-14-38								-31694.764	26677.968	A17-2
A17-2	- 21-70	281-12-40		180-27-18	17.235	-0.999968	-0.007941	-17.234	-0.137			-31711.998	26677.831	21-70

** トラバース ケイサンショ **　　ロセンメイ;　21BL　　PAGE01

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
A17	- A17-1			78-52-18								-31696.320	26668.942	A17-1
A17-1	- 21-69	273-18-40		172-10-58	16.865	-0.990707	0.136013	-16.708	2.294			-31713.028	26671.236	21-69
	- 21-21	282-08-10		181-00-28	1.981	-0.999845	-0.017588	-1.981	-0.035			-31698.301	26668.907	21-21

** トラバース ケイサンショ **　　ロセンメイ;　21BL　　PAGE01

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
A28	- A28-5			346-18-46								-31708.580	26705.043	A28-5
A28-5	- 21-73	97-52-10		264-10-56	15.131	-0.101364	-0.994849	-1.534	-15.053			-31710.114	26689.990	21-73
	- 21-74	99-13-10		265-31-56	10.962	-0.077898	-0.996961	-0.854	-10.929			-31709.434	26694.114	21-74

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ｿｸﾃﾝ	X	Y	D X	D Y	S	AZM.	ANG.
2169 (21-69)	-31713.028	26671.236	-4.448	-33.807	34.098	262-30-17	276-11-31
2167 (21-67)	-31714.084	26665.179	-1.056	-6.057	6.148	260-06-37	177-36-20

** ﾄﾗﾊﾞｰｽ ｹｲｻﾝｼｮ ** ﾛｾﾝﾒｲ; 21BL PAGE01

LINE NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
21-67 - 21-69			80-06-37								-31713.028	26671.236	21-69
21-69 - 21-68	0-00-00		260-06-37	2.140	-0.171752	-0.985140	-0.368	-2.108			-31713.396	26669.128	21-68

ｷﾞｬｸﾄﾗﾊﾞｰｽ ｹｲｻﾝｼｮ

ｿｸﾃﾝ	X	Y	D X	D Y	S	AZM.	ANG.
2172 (21-72)	-31711.155	26683.181	1.873	11.945	12.091	81-05-18	180-58-41
2170 (21-70)	-31711.998	26677.831	-0.843	-5.350	5.416	261-02-44	359-57-26

** ﾄﾗﾊﾞｰｽ ｹｲｻﾝｼｮ ** ﾛｾﾝﾒｲ; 21BL PAGE01

LINE NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
21-72 - 21-70			261-02-44								-31711.998	26677.831	21-70
21-70 - 21-71	0-00-00		81-02-44	1.358	0.155649	0.987812	0.211	1.341			-31711.787	26679.172	21-71

ｷﾞｬｸﾄﾗﾊﾞｰｽ ｹｲｻﾝｼｮ

ｿｸﾃﾝ	X	Y	D X	D Y	S	AZM.	ANG.
2125 (21-25)	-31708.215	26701.421	3.783	23.590	23.891	80-53-22	359-50-38
2128 (21-28)	-31717.458	26702.932	-9.243	1.511	9.366	170-42-56	269-49-34

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
21-28	- 21-25			350-42-56								-31708.215	26701.421	21-25
21-25	- 21-27	0-00-00		170-42-56	5.584	-0.986899	0.161335	-5.511	0.901			-31713.726	26702.322	21-27

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
A28-5	- A28-6			265-23-31								-31709.758	26690.422	A28-6
A28-6	- 21-75	91-03-45		176-27-16	4.992	-0.998085	0.061842	-4.982	0.309			-31714.740	26690.731	21-75

ｷﾞｬｸﾄﾗﾊﾞｰｽ ｹｲｻﾝｼｮ

ｿｸﾃﾝ	X	Y	D X	D Y	S	AZM.	ANG.
2128 (21-28)	-31717.458	26702.932	-7.700	12.510	14.690	121-36-45	36-13-14
2177 (21-77')	-31719.325	26691.638	-1.867	-11.294	11.447	260-36-48	319-00-03

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
21-28	- 21-77'			260-36-48								-31719.325	26691.638	21-77'
21-77'	- 21-77	180-00-00		260-36-48	0.150	-0.163096	-0.986610	-0.024	-0.148			-31719.349	26691.490	21-77

ｷﾞｬｸﾄﾗﾊﾞｰｽ ｹｲｻﾝｼｮ

ｿｸﾃﾝ	X	Y	D X	D Y	S	AZM.	ANG.
2175 (21-75)	-31714.740	26690.731	0.000	0.000	0.000	0-00-00	189-21-05
2177 (21-77)	-31719.349	26691.490	-4.609	0.759	4.671	170-38-55	350-38-55

** ﾄﾗﾊﾞｰｽ ｹｲｻﾝｼｮ ** ﾛｾﾝﾒｲ; 21BL PAGE01

LINE NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
21-77 - 21-75			350-38-55								-31714.740	26690.731	21-75
21-75 - 21-76	0-00-00		170-38-55	0.895	-0.986710	0.162488	-0.883	0.145			-31715.623	26690.876	21-76

ｷﾞｬｸﾄﾗﾊﾞｰｽ ｹｲｻﾝｼｮ

ｿｸﾃﾝ	X	Y	D X	D Y	S	AZM.	ANG.
2177 (21-77)	-31719.349	26691.490	-4.609	0.759	4.671	170-38-55	
2130 (21-30)	-31731.805	26693.535	-12.456	2.045	12.623	170-40-35	180-01-40

** ﾄﾗﾊﾞｰｽ ｹｲｻﾝｼｮ ** ﾛｾﾝﾒｲ; 21BL PAGE01

LINE NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
21-30 - 21-77			350-40-35								-31719.349	26691.490	21-77
21-77 - 21-78	0-00-00		170-40-35	4.924	-0.986789	0.162010	-4.859	0.798			-31724.208	26692.288	21-78

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
B41	- B42			80-12-58								-31746.826	26606.969	B42
B42	- 21-87	21-14-00		281-26-58	35.483	0.198503	-0.980100	7.043	-34.777			-31739.783	26572.192	21-87
	- 21-80	35-09-00		295-21-58	40.362	0.428400	-0.903588	17.291	-36.471			-31729.535	26570.498	21-80
	- 21-82	48-59-20		309-12-18	30.591	0.632096	-0.774889	19.336	-23.705			-31727.490	26583.264	21-82
	- 21-52	96-52-10		357-05-08	22.681	0.998706	-0.050844	22.652	-1.153			-31724.174	26605.816	21-52

** トラバース ケイサンショ **　　ロセンメイ;　21BL　　PAGE01

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
B41	- B42			80-12-58								-31746.826	26606.969	B42
B42	- 21-79'	119-51-50		20-04-48	26.585	0.939214	0.343331	24.969	9.127			-31721.857	26616.096	21-79'

PRGM NO.11 コウテンケイサン (4テン)

NO.	X	Y	NAME
A 02149	-31727.334	26584.334	21-49
B 02152	-31724.174	26605.816	21-52
C 02141	-31748.047	26593.331	21-41
D 02183	-31726.440	26589.894	21-83'
P 02183	-31726.514	26589.906	21-83

ホウコウカク	81-37-55
ホウコウカク	350-57-42
キョリ	5.6317
キョリ	16.0813
キョリ	21.8033
キョリ	0.0753

PRGM NO.11 コウテンケイサン (4テン)

NO.	X	Y	NAME
A 02152	-31724.174	26605.816	21-52
B 02156	-31720.595	26626.259	21-56
C 02139	-31745.127	26611.457	21-39
D 02185	-31723.399	26608.817	21-85'
P 02185	-31723.643	26608.847	21-85

ホウコウカク	80-04-11
ホウコウカク	353-04-21
キョリ	3.0767
キョリ	17.6771
キョリ	21.6415
キョリ	0.2462

PRGM NO.11 コウテンケイサン (4テン)

NO.	X	Y	NAME
A 02149	-31727.334	26584.334	21-49
B 02152	-31724.174	26605.816	21-52
C 02140	-31746.438	26603.327	21-40
D 02184	-31724.820	26599.974	21-84'
P 02184	-31725.029	26600.006	21-84

ホウコウカク	81-37-55
ホウコウカク	351-11-01
キョリ	15.8410
キョリ	5.8721
キョリ	21.6653
キョリ	0.2110

PRGM NO.11 コウテンケイサン (4テン)

NO.	X	Y	NAME
A 02152	-31724.174	26605.816	21-52
B 02156	-31720.595	26626.259	21-56
C 02113	-31707.282	26613.413	21-13
D 02179	-31722.218	26616.162	21-79'
P 02179	-31722.358	26616.188	21-79

ホウコウカク	80-04-11
ホウコウカク	169-34-17
キョリ	10.5295
キョリ	10.2243
キョリ	15.3294
キョリ	0.1425

PRGM NO.11 コウテンケイサン (4テン)

NO.	X	Y	NAME
A 02152	-31724.174	26605.816	21-52
B 02156	-31720.595	26626.259	21-56
C 02138	-31742.994	26624.594	21-38
D 02186	-31721.361	26621.492	21-86'
P 02186	-31721.428	26621.502	21-86

ホウコウカク	80-04-11
ホウコウカク	351-50-24
キョリ	15.9241
キョリ	4.8297
キョリ	21.7866
キョリ	0.0675

*** メンセキ ケイサンショ *** チハン ; 21

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
21-1	305-36-26	3.059	-31751.713	1.281	26571.060	-5.507	34037.5278	174856.6834
21-2	350-42-36	9.459	-31749.932	11.116	26568.573	-4.014	295336.2574	127444.2270
21-9	350-42-49	10.380	-31740.597	19.579	26567.046	-3.202	520156.1936	101633.3915
21-10	350-33-26	12.940	-31730.353	23.009	26565.371	-3.798	611242.6213	120511.8806
21-3	37-39-21	3.048	-31717.588	15.178	26563.248	-0.261	403176.9781	8278.2904
21-4	80-43-35	17.015	-31715.175	5.155	26565.110	18.655	136943.1420	-591646.5896
21-11	80-43-54	21.738	-31712.433	6.243	26581.903	38.247	165950.8204	-1212905.4249
21-12	80-40-55	10.190	-31708.932	5.151	26603.357	31.510	137033.8919	-999148.4473
21-13	80-41-15	10.561	-31707.282	3.359	26613.413	20.478	89394.4542	-649301.7207
21-14	80-41-43	8.183	-31705.573	3.032	26623.835	18.497	80723.4677	-586457.9837
21-15	80-48-23	7.323	-31704.250	2.493	26631.910	15.304	66393.3516	-485201.8420
21-16	81-03-20	1.473	-31703.080	1.399	26639.139	8.684	37268.1554	-275309.5467
21-17	80-52-18	5.641	-31702.851	1.124	26640.594	7.025	29944.0276	-222712.5282
21-18	80-57-27	7.877	-31701.956	2.133	26646.164	13.349	56836.2678	-423189.4106
21-19	80-49-05	9.005	-31700.718	2.675	26653.943	16.669	71299.2975	-528419.2683
21-20	80-50-05	6.153	-31699.281	2.417	26662.833	14.964	64444.0673	-474348.0408
21-21	80-53-19	8.026	-31698.301	2.251	26668.907	13.999	60031.7096	-443744.5156
21-22	80-51-32	4.136	-31697.030	1.928	26676.832	12.008	51432.9320	-380617.9362
21-23	80-55-01	10.902	-31696.373	2.378	26680.915	14.848	63447.2158	-470627.7463
21-24	80-48-35	5.266	-31694.652	2.562	26691.680	15.963	68384.0841	-505941.7298
21-5	124-48-06	3.031	-31693.811	-0.889	26696.878	7.687	-23733.5245	-243630.3251
21-6	170-47-40	12.839	-31695.541	-14.404	26699.367	4.543	-384577.6822	-143992.8427
21-25	170-52-11	4.682	-31708.215	-17.297	26701.421	2.797	-461854.4790	-88687.8773
21-26	169-54-40	0.902	-31712.838	-5.511	26702.164	0.901	-147155.6258	-28573.2670

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
21-27	170-43-01	3.782	-31713.726	-4.620	26702.322	0.768	-123364.7276	-24356.1415
21-28	170-41-20	4.920	-31717.458	-8.587	26702.932	1.406	-229298.0770	-44594.7459
21-29	170-49-42	5.609	-31722.313	-10.392	26703.728	1.690	-277505.1413	-53610.7089
21-7	214-35-22	2.915	-31727.850	-7.937	26704.622	-0.761	-211954.5848	24144.8938
21-8	260-38-17	9.559	-31730.250	-3.955	26702.967	-11.087	-105610.2344	351793.2817
21-30	260-45-17	12.374	-31731.805	-3.543	26693.535	-21.645	-94575.1945	686834.9192
21-31	260-46-54	8.608	-31733.793	-3.367	26681.322	-20.710	-89836.0111	657206.8530
21-32	260-47-55	9.787	-31735.172	-2.944	26672.825	-18.158	-78524.7968	576247.2531
21-33	260-50-03	9.216	-31736.737	-3.033	26663.164	-18.759	-80869.3764	595349.4493
21-34	260-46-19	3.779	-31738.205	-2.074	26654.066	-12.828	-55280.5328	407137.6937
21-35	260-54-43	2.944	-31738.811	-1.071	26650.336	-6.637	-28542.5098	210650.4886
21-36	260-44-43	6.174	-31739.276	-1.458	26647.429	-9.001	-38851.9514	285685.2232
21-37	260-45-17	16.961	-31740.269	-3.718	26641.335	-22.835	-99052.4835	724789.0426
21-38	260-46-39	13.309	-31742.994	-4.858	26624.594	-29.878	-129342.2776	948417.1747
21-39	260-50-23	8.235	-31745.127	-3.444	26611.457	-21.267	-91649.8579	675123.6159
21-40	260-51-21	10.125	-31746.438	-2.920	26603.327	-18.126	-77681.7148	575435.9351
21-41	260-48-41	6.575	-31748.047	-2.659	26593.331	-16.487	-70711.6671	523430.0508
21-42	260-28-15	3.951	-31749.097	-1.704	26586.840	-10.387	-45303.9753	329777.8705
21-43	260-38-03	8.984	-31749.751	-2.116	26582.944	-12.760	-56249.5095	405126.8227
21-44	260-35-57	3.061	-31751.213	-1.962	26574.080	-11.884	-52138.3449	377331.4152
						ｺﾞｳｹｲ	-10187.8169	10187.8169
						ﾒﾝｾｷ		5093.908

*** ﾒﾝｾｷ ｹｲｻﾝｼｮ *** ﾁﾊﾞﾝ ; 21- 1

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
21-10	350-33-26	12.940 ✓	-31730.353	11.947	26565.371	-7.250	317376.4873	230045.0592
21-3	37-39-21	3.048 ✓	-31717.588	15.178	26563.248	-0.261	403176.9781	8278.2904
21-4	80-43-35	17.015 ✓	-31715.175	5.155	26565.110	18.655	136943.1420	-591646.5896
21-11	170-44-03	15.098 ✓	-31712.433	-12.159	26581.903	19.224	-323209.3585	-609639.8119
21-49	261-42-18	1.081 ✓	-31727.334	-15.057	26584.334	1.361	-400280.3170	-43180.9015
21-82	260-45-10	3.896 ✓	-31727.490	-0.782	26583.264	-4.915	-20788.1124	155940.6133
21-81	260-57-43	9.033 ✓	-31728.116	-2.045	26579.419	-12.766	-54354.9118	405041.1288
21-80	260-56-06	5.192 ✓	-31729.535	-2.237	26570.498	-14.048	-59438.2040	445736.5076
						ｺﾞｳｹｲ	-574.2963	574.2963
						ﾒﾝｾｷ		287.148 ✓

*** ﾒﾝｾｷ ｹｲｻﾝｼｮ *** ﾁﾊﾞﾝ ; 21- 2

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
21-49	350-44-03	15.098 ✓	-31727.334	14.081	26584.334	-8.003	374334.0070	253913.8540
21-11	80-43-54	21.738 ✓	-31712.433	18.402	26581.903	19.023	489160.1790	-603265.6129
21-12	170-50-07	15.439 ✓	-31708.932	-11.741	26603.357	23.913	-312350.0145	-758255.6909
21-52	261-37-42	5.873 ✓	-31724.174	-16.097	26605.816	-3.351	-428273.8201	106307.7070
21-84	261-38-09	10.209 ✓	-31725.029	-2.340	26600.006	-15.910	-62244.0140	504745.2113
21-83	261-37-41	5.632 ✓	-31726.514	-2.305	26589.906	-15.672	-61289.7333	497217.9274
						ｺﾞｳｹｲ	-663.3959	663.3959
						ﾒﾝｾｷ		331.697 ✓

*** ﾒﾝｾｷ ｹｲｻﾝｼｮ *** ﾁﾊﾞﾝ ; 21-3- 1

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
21-52	350-50-07	15.439	-31724.174	14.711	26605.816	-5.490	391398.1591	174165.7152
21-12	80-40-55	10.190	-31708.932	16.892	26603.357	7.597	449383.9064	-240892.7564
21-13	169-34-14	15.329	-31707.282	-13.426	26613.413	12.831	-357311.6829	-406836.1353
21-79	260-04-17	7.453	-31722.358	-16.361	26616.188	-4.566	-435467.4518	144844.2866
21-85	260-03-48	3.077	-31723.643	-1.816	26608.847	-10.372	-48321.6661	329037.6251
						ｺﾞｳｹｲ	-318.7353	318.7352
						ﾒﾝｾｷ		159.367

*** ﾒﾝｾｷ ｹｲｻﾝｼｮ *** ﾁﾊﾞﾝ ; 21-3- 2

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
21-79	349-34-14	15.329	-31722.358	14.146	26616.188	-8.089	376512.5954	256602.1538
21-13	80-41-15	10.561	-31707.282	16.785	26613.413	7.647	446706.1372	-242465.5854
21-14	170-50-01	15.216	-31705.573	-13.313	26623.835	12.846	-354443.1153	-407289.7907
21-56	260-04-03	4.829	-31720.595	-15.855	26626.259	-2.333	-422159.3364	74004.1481
21-86	260-04-24	5.395	-31721.428	-1.763	26621.502	-10.071	-46933.7080	319466.5013
						ｺﾞｳｹｲ	-317.4271	317.4271
						ﾒﾝｾｷ		158.713

面 積 計 算 書

13. 21 −4

N6

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
21-4 21 14	-31,705.573	26,623.835						
21 56	-31,720.595	26,626.259	- 15.022	2.424	2.424	- 36.413328	170 50 01	15.216
21 57	-31,719.215	26,634.347	1.380	8.088	12.936	17.851680	80 19 02	8.205
21 90	-31,704.234	26,632.009	14.981	- 2.338	18.686	279.934966	351 07 47	15.162
21 14	-31,705.573	26,623.835	- 1.339	- 8.174	8.174	- 10.944986	260 41 49	8.283
						250.428332		
					1/2 =	125.214166		
					面 積 =	125.21		
21-5-1								
21 90	-31,704.234	26,632.009						
21 57	-31,719.215	26,634.347	- 14.981	2.338	2.338	- 35.025578	171 07 47	15.162
21 58	-31,718.583	26,637.853	0.632	3.506	8.182	5.171024	79 46 53	3.563
21 88	-31,717.692	26,643.122	0.891	5.269	16.957	15.108687	80 24 07	5.344
21 92	-31,702.835	26,640.693	14.857	- 2.429	19.797	294.124029	350 42 53	15.054
21 16	-31,703.080	26,639.139	- 0.245	- 1.554	15.814	- 3.874430	261 02 26	1.573
21 90	-31,704.234	26,632.009	- 1.154	- 7.130	7.130	- 8.228020	260 48 23	7.223
						267.275712		
					1/2 =	133.637856		
					面 積 =	133.63		

面　積　計　算　書

NO

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
21-5-2 21 92	-31,702.835	26,640.693						
21 88	-31,717.692	26,643.122	- 14.857	2.429	2.429	- 36.087653	170 42 53	15.054
21 89	-31,717.579	26,643.788	0.113	0.666	5.524	0.624212	80 22 13	0.676
21 62	-31,717.090	26,646.679	0.489	2.891	9.081	4.440609	80 23 58	2.932
21 63	-31,716.741	26,648.528	0.349	1.849	13.821	4.823529	79 18 40	1.882
21 18	-31,701.956	26,646.164	14.785	- 2.364	13.306	196.729210	350 54 57	14.973
21 92	-31,702.835	26,640.693	- 0.879	- 5.471	5.471	- 4.809009	260 52 21	5.541
						165.720898		
					1/2 =	82.860449		
					面　積 =	82.86		

*** メンセキ ケイサンショ *** チハン ; 21- 6

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
21-63	350-54-57	14.973	-31716.741	14.556	26648.528	-4.269	387895.9735	135398.7673
21-18	80-57-27	7.877	-31701.956	16.023	26646.164	5.415	426951.4857	-171666.0917
21-19	170-57-04	14.903	-31700.718	-13.480	26653.943	10.123	-359295.1516	-320906.3683
21-65	259-35-06	5.952	-31715.436	-15.794	26656.287	-3.510	-421009.3968	111321.1803
21-64	263-08-43	1.919	-31716.512	-1.305	26650.433	-7.759	-34778.8150	246088.4166
						ｺﾞｳｹｲ	-235.9042	235.9042
						ﾒﾝｾｷ		117.952

*** メンセキ ケイサンショ *** チハン ; 21- 7

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
21-65	350-57-04	14.903	-31715.436	14.353	26656.287	-5.577	382597.6873	176876.9865
21-19	80-49-05	9.005	-31700.718	16.155	26653.943	6.546	430594.4491	-207512.9000
21-20	170-59-40	14.988	-31699.281	-13.366	26662.833	11.236	-356375.4258	-356173.1213
21-67	260-06-23	5.744	-31714.084	-15.790	26665.179	-3.313	-421043.1764	105068.7602
21-66	263-33-31	3.254	-31715.071	-1.352	26659.520	-8.892	-36043.6710	282010.4113
						ｺﾞｳｹｲ	-270.1368	270.1367
						ﾒﾝｾｷ		135.068

*** メンセキ ケイサンショ *** チハン ； 21- 8

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
21-67	350-59-40	14.988	-31714.084	14.115	26665.179	-6.295	376379.0015	199640.1587
21-20	80-50-05	6.153	-31699.281	15.783	26662.833	3.728	420819.4932	-118174.9195
21-21	171-00-48	14.910	-31698.301	-13.747	26668.907	8.403	-366617.4645	-266360.8233
21-69	260-05-51	2.140	-31713.028	-15.095	26671.236	0.221	-402602.3074	-7008.5791
21-68	260-07-01	4.008	-31713.396	-1.056	26669.128	-6.057	-28162.5991	192088.0395
						ｺﾞｳｹｲ	-183.8763	183.8763
						ﾒﾝｾｷ		91.938

*** メンセキ ケイサンショ *** チハン ； 21- 9

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
21-69	351-00-48	14.910	-31713.028	13.697	26671.236	-8.924	365315.9194	283007.0618
21-21	80-53-19	8.026	-31698.301	15.998	26668.907	5.596	426649.1741	-177383.6923
21-22	170-59-23	14.941	-31697.030	-13.486	26676.832	10.265	-359763.7563	-325370.0129
21-71	261-03-29	1.357	-31711.787	-14.968	26679.172	0.999	-399333.8464	-31680.0752
21-70	261-07-24	6.675	-31711.998	-1.241	26677.831	-7.936	-33107.1882	251666.4161
						ｺﾞｳｹｲ	-239.6974	239.6975
						ﾒﾝｾｷ		119.848

面　積　計　算　書

八千代市村上　　21　街区　　9　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
21 69	-31,713.028	26,671.236						
21 21	-31,698.301	26,668.907	14.727	- 2.329	- 2.329	- 34.299183	351 00 48	14.910
21 22	-31,697.075	26,676.545	1.226	7.638	2.980	3.653480	80 52 52	7.736
21 71	-31,711.787	26,679.172	- 14.712	2.627	13.245	- 194.860440	169 52 33	14.945
21 69	-31,713.028	26,671.236	- 1.241	- 7.936	7.936	- 9.848576	261 06 44	8.032
						- 235.354719		
					1/2 =	117.677359		
					面　積 =	117.67		

面　積　計　算　書

八千代市村上　　２１　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
21 71	-31,711.787	26,679.172						
			14.712	- 2.627	- 2.627	- 38.648424	349 52 33	14.945
21 22	-31,697.075	26,676.545						
			0.702	4.370	- 0.884	- 0.620568	80 52 26	4.426
21 23	-31,696.373	26,680.915						
			- 14.782	2.266	5.752	- 85.026064	171 17 05	14.955
21 72	-31,711.155	26,683.181						
			- 0.632	- 4.009	4.009	- 2.533688	261 02 29	4.059
21 71	-31,711.787	26,679.172						
						- 126.828744		
					1/2 =	63.414372		
					面　積 =	63.41		

*** メンセキ ケイサンショ *** チハン ; 21- 10

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
21-71	350-59-23	14.941	-31711.787	14.125	26679.172	-6.349	376843.3045	201338.1356
21-22	80-51-32	4.136	-31697.030	15.414	26676.832	1.743	411196.6884	-55247.9232
21-23	171-17-05	14.955	-31696.373	-14.125	26680.915	6.349	-376867.9243	-201240.2721
21-72	261-02-29	4.059	-31711.155	-15.414	26683.181	-1.743	-411294.5519	55272.5431
						ｺﾞｳｹｲ	-122.4833	122.4834
						ﾒﾝｾｷ		61.241

*** メンセキ ケイサンショ *** チハン ; 21- 11

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
21-72	351-17-05	14.955	-31711.155	13.741	26683.181	-9.075	366653.5901	287778.7316
21-23	80-55-01	10.902	-31696.373	16.503	26680.915	8.499	440315.1402	-269387.4741
21-24	170-38-59	14.981	-31694.652	-13.061	26691.680	13.199	-348620.0324	-418337.7117
21-74	260-38-13	4.180	-31709.434	-15.462	26694.114	-1.690	-412744.3906	53588.9434
21-73	261-18-27	6.888	-31710.114	-1.721	26689.990	-10.933	-45933.4727	346686.6763
						ｺﾞｳｹｲ	-329.1654	329.1655
						ﾒﾝｾｷ		164.582

*** メンセキ ケイサンショ *** チハン ; 21- 12

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
21-74	350-38-59	14.981	-31709.434	13.563	26694.114	-9.741	362052.2681	308881.5965
21-24	80-48-35	5.266	-31694.652	15.623	26691.680	2.764	417004.1166	-87604.0181
21-5	124-48-06	3.031	-31693.811	-0.889	26696.878	7.687	-23733.5245	-243630.3251
21-6	170-47-40	12.839	-31695.541	-14.404	26699.367	4.543	-384577.6822	-143992.8427
21-25	260-31-44	7.408	-31708.215	-13.893	26701.421	-5.253	-370962.8419	166563.2533
						ｺﾞｳｹｲ	-217.6639	217.6639
						ﾒﾝｾｷ		108.831

*** メンセキ ケイサンショ *** チハン ； 21-13- 1

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
21-9	350-42-49	10.380 ✓	-31740.597	9.430	26567.046	-6.821	250527.2437	216502.6121
21-10	80-56-06	5.192 ✓	-31730.353	11.062	26565.371	3.452	293866.1340	-109533.1785
21-80	170-36-50	10.387 ✓	-31729.535	-9.430	26570.498	6.821	-250559.7961	-216427.1582
21-87	261-00-41	5.210 ✓	-31739.783	-11.062	26572.192	-3.452	-293941.5879	109565.7309
						ｺﾞｳｹｲ	-108.0063	108.0063
						ﾒﾝｾｷ		54.003 ✓

*** メンセキ ケイサンショ *** チハン ； 21-13- 2

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
21-1	305-36-26	3.059 ✓	-31751.713	1.281	26571.060	-5.507	34037.5278	174856.6834
21-2	350-42-36	9.459 ✓	-31749.932	11.116	26568.573	-4.014	295336.2574	127444.2270
21-9	81-00-41	5.210 ✓	-31740.597	10.149	26567.046	3.619	269628.9498	-114869.2205
21-87	170-37-14	11.585 ✓	-31739.783	-10.616	26572.192	7.034	-282090.3902	-223257.6336
21-44	260-35-57	3.061 ✓	-31751.213	-11.930	26574.080	-1.132	-317028.7744	35942.3731
						ｺﾞｳｹｲ	-116.4296	116.4294
						ﾒﾝｾｷ		58.214 ✓

*** メンセキ ケイサンショ *** チハン ； 21-13- 3

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
21-44	350-37-14	11.585 ✓	-31751.213	9.968	26574.080	-10.752	264890.4294	341389.0421
21-87	350-36-50	10.387 ✓	-31739.783	21.678	26572.192	-3.582	576031.9781	113691.9027
21-80	80-57-43	9.033 ✓	-31729.535	11.667	26570.498	7.227	309998.0001	-229309.3494
21-81	170-44-46	21.920 ✓	-31728.116	-20.216	26579.419	12.446	-537329.5345	-394888.1317
21-43	260-38-03	8.984 ✓	-31749.751	-23.097	26582.944	-5.339	-613986.2575	169511.9205
						ｺﾞｳｹｲ	-395.3844	395.3842
						ﾒﾝｾｷ		197.692 ✓

*** メンセキ ケイサンショ *** チハン ； 21-13- 4

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
21-43	350-44-46	21.920	-31749.751	20.981	26582.944	-7.421	557736.7480	235614.9021
21-81	80-45-10	3.896	-31728.116	22.261	26579.419	0.320	591684.4463	-10152.9971
21-82	170-36-09	21.901	-31727.490	-20.981	26583.264	7.421	-557743.4619	-235449.7032
21-42	260-28-15	3.951	-31749.097	-22.261	26586.840	-0.320	-591849.6452	10159.7110
						ｺﾞｳｹｲ	-171.9128	171.9128
						ﾒﾝｾｷ		85.956

*** メンセキ ケイサンショ *** チハン ； 21-13- 5

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
21-42	350-36-09	21.901	-31749.097	20.557	26586.840	-10.067	546545.6698	319618.1594
21-82	81-42-18	1.081	-31727.490	21.763	26583.264	-2.506	578531.5744	79509.0899
21-49	81-37-41	5.632	-31727.334	0.976	26584.334	6.642	25946.3099	-210732.9524
21-83	170-57-44	21.804	-31726.514	-20.713	26589.906	8.997	-550756.7229	-285443.4464
21-41	260-48-41	6.575	-31748.047	-22.583	26593.331	-3.066	-600557.1939	97339.5121
						ｺﾞｳｹｲ	-290.3627	290.3626
						ﾒﾝｾｷ		145.181

*** メンセキ ケイサンショ *** チハン ； 21-13- 6

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
21-41	350-57-44	21.804	-31748.047	19.924	26593.331	-13.421	529845.5268	426090.5387
21-83	81-38-09	10.209	-31726.514	23.018	26589.906	6.675	612046.4563	-211774.4809
21-84	171-10-57	21.665	-31725.029	-19.924	26600.006	13.421	-529978.5195	-425781.6142
21-40	260-51-21	10.125	-31746.438	-23.018	26603.327	-6.675	-612355.3808	211907.4736
						ｺﾞｳｹｲ	-441.9172	441.9172
						ﾒﾝｾｷ		220.958

*** ﾒﾝｾｷ ｹｲｻﾝｼｮ *** ﾁﾊﾞﾝ ; 21-13- 7

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
21-40	351-10-57	21.665	-31746.438	20.098	26603.327	-11.451	534673.6660	363528.4615
21-84	81-37-42	5.873	-31725.029	22.264	26600.006	2.489	592222.5335	-78963.5971
21-52	80-03-48	3.077	-31724.174	1.386	26605.816	8.841	36875.6609	-280473.4223
21-85	173-04-24	21.642	-31723.643	-20.953	26608.847	5.641	-557535.1711	-178953.0701
21-39	260-50-23	8.235	-31745.127	-22.795	26611.457	-5.520	-606608.1623	175233.1010
						ｺﾞｳｹｲ	-371.4730	371.4730
						ﾒﾝｾｷ		185.736

*** ﾒﾝｾｷ ｹｲｻﾝｼｮ *** ﾁﾊﾞﾝ ; 21-13- 8

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
21-39	353-04-24	21.642	-31745.127	19.351	26611.457	-15.747	514958.3044	499890.5148
21-85	80-04-17	7.453	-31723.643	22.769	26608.847	4.731	605856.8373	-150084.5550
21-79	80-04-24	5.395	-31722.358	2.215	26616.188	12.655	58954.8564	-401446.4404
21-86	171-50-27	21.787	-31721.428	-20.636	26621.502	8.406	-549361.3152	-266650.3237
21-38	260-46-39	13.309	-31742.994	-23.699	26624.594	-10.045	-630976.2532	318858.3747
						ｺﾞｳｹｲ	-567.5703	567.5704
						ﾒﾝｾｷ		283.785

*** ﾒﾝｾｷ ｹｲｻﾝｼｮ *** ﾁﾊﾞﾝ ; 21-13- 9

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
21-38	351-50-27	21.787	-31742.994	18.841	26624.594	-19.833	501633.9755	629558.8000
21-86	80-04-03	4.829	-31721.428	22.399	26621.502	1.665	596295.0232	-52816.1776
21-56	80-19-02	8.205	-31720.595	2.213	26626.259	12.845	58923.9111	-407451.0427
21-57	79-46-53	3.563	-31719.215	2.012	26634.347	11.594	53588.3061	-367752.5787
21-58	170-52-41	21.964	-31718.583	-21.054	26637.853	6.988	-560833.3570	-221649.4580
21-37	260-45-17	16.961	-31740.269	-24.411	26641.335	-13.259	-650341.6286	420844.2266
						ｺﾞｳｹｲ	-733.7697	733.7696
						ﾒﾝｾｷ		366.884

*** ﾒﾝｾｷ ｹｲｻﾝｼｮ *** ﾁﾊﾞﾝ ; 21-14- 1

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
21-37	350-52-41	21.964	-31740.269	20.693	26641.335	-9.576	551289.1451	303944.8159
21-58	80-24-07	5.344	-31718.583	22.577	26637.853	1.787	601402.8071	-56681.1078
21-88	80-22-13	0.676	-31717.692	1.004	26643.122	5.935	26749.6944	-188244.5020
21-89	170-28-26	22.000	-31717.579	-21.584	26643.788	4.307	-575079.5201	-136607.6127
21-36	260-44-43	6.174	-31739.276	-22.690	26647.429	-2.453	-604630.1640	77856.4440
						ｺﾞｳｹｲ	-268.0375	268.0374
						ﾒﾝｾｷ		134.018

*** ﾒﾝｾｷ ｹｲｻﾝｼｮ *** ﾁﾊﾞﾝ ; 21-14- 2

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
21-36	350-28-26	22.000	-31739.276	21.232	26647.429	-6.548	565778.2125	207828.7792
21-89	80-23-58	2.932	-31717.579	22.186	26643.788	-0.750	591119.0805	23788.1842
21-62	170-26-35	22.027	-31717.090	-21.232	26646.679	6.548	-565762.2885	-207683.5053
21-35	260-54-43	2.944	-31738.811	-22.186	26650.336	0.750	-591264.3544	-23804.1082
						ｺﾞｳｹｲ	-129.3499	129.3499
						ﾒﾝｾｷ		64.674

*** メンセキ ケイサンショ *** チハン ; 21- 15

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
21-35	350-26-35	22.027	-31738.811	21.115	26650.336	-7.387	562721.8446	234454.5968
21-62	79-18-40	1.882	-31717.090	22.070	26646.679	-1.808	588092.2055	57344.4987
21-63	83-08-43	1.919	-31716.741	0.578	26648.528	3.754	15402.8491	-119064.6457
21-64	170-29-34	21.995	-31716.512	-21.464	26650.433	5.538	-572024.8939	-175646.0434
21-34	260-46-19	3.779	-31738.205	-22.299	26654.066	-0.097	-594359.0177	3078.6058
						ｺﾞｳｹｲ	-167.0124	167.0122
						ﾒﾝｾｷ		83.506

*** メンセキ ケイサンショ *** チハン ; 21- 16

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
21-34	350-29-34	21.995	-31738.205	20.225	26654.066	-12.731	539078.4848	404059.0878
21-64	79-35-06	5.952	-31716.512	22.769	26650.433	2.221	606803.7089	-70442.3731
21-65	83-33-31	3.254	-31715.436	1.441	26656.287	9.087	38411.7095	-288198.1669
21-66	170-27-10	21.970	-31715.071	-21.301	26659.520	6.877	-567874.4355	-218104.5432
21-33	260-50-03	9.216	-31736.737	-23.134	26663.164	-5.454	-616825.6359	173092.1635
						ｺﾞｳｹｲ	-406.1682	406.1681
						ﾒﾝｾｷ		203.084

*** メンセキ ケイサンショ *** チハン ; 21- 17

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
21-33	350-27-10	21.970	-31736.737	20.101	26663.164	-13.305	535956.2595	422257.2857
21-66	80-06-23	5.744	-31715.071	22.653	26659.520	2.015	603918.1065	-63905.8680
21-67	80-07-01	4.008	-31714.084	1.675	26665.179	9.608	44664.1748	-304708.9190
21-68	170-21-52	22.088	-31713.396	-21.088	26669.128	7.646	-562398.5712	-242480.6258
21-32	260-47-55	9.787	-31735.172	-23.341	26672.825	-5.964	-622570.4083	189268.5658
						ｺﾞｳｹｲ	-430.4387	430.4387
						ﾒﾝｾｷ		215.219

面　積　計　算　書

八千代市村上　　２１　街区　１８　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
21 32	-31,735.172	26,672.825						
21 68	-31,713.396	26,669.128	21.776	- 3.697	- 3.697	- 80.505872	350 21 52	22.088
21 69	-31,713.028	26,671.236	0.368	2.108	- 5.286	- 1.945248	80 05 51	2.140
21 70	-31,712.008	26,677.758	1.020	6.522	3.344	3.410880	81 06 41	6.601
21 31	-31,733.800	26,681.278	- 21.792	3.520	13.386	- 291.707712	170 49 28	22.074
21 32	-31,735.172	26,672.825	- 1.372	- 8.453	8.453	- 11.597516	260 46 51	8.564
						- 382.345468		
					1/2 =	191.172734		
					面　積 =	191.17		

面　積　計　算　書

八千代市村上　　21　街区　19　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
21 31	-31,733.800	26,681.278						
21 70	-31,712.008	26,677.758	21.792	- 3.520	- 3.520	- 76.707840	350 49 28	22.074
21 71	-31,711.787	26,679.172	0.221	1.414	- 5.626	- 1.243346	81 07 01	1.431
21 72	-31,711.155	26,683.181	0.632	4.009	- 0.203	- 0.128296	81 02 29	4.059
21 73	-31,710.114	26,689.990	1.041	6.809	10.615	11.050215	81 18 27	6.888
21 75	-31,714.740	26,690.731	- 4.626	0.741	18.165	- 84.031290	170 53 59	4.685
21 76	-31,715.623	26,690.876	- 0.883	0.145	19.051	- 16.822033	170 40 28	0.895
21 77	-31,719.349	26,691.490	- 3.726	0.614	19.810	- 73.812060	170 38 33	3.776
21 78	-31,724.208	26,692.288	- 4.859	0.798	21.222	- 103.117698	170 40 25	4.924
21 30	-31,731.805	26,693.535	- 7.597	1.247	23.267	- 176.759399	170 40 42	7.699
21 31	-31,733.800	26,681.278	- 1.995	- 12.257	12.257	- 24.452715	260 45 19	12.418
21 31	-31,733.800	26,681.278						
						- 546.024462		
					1/2 =	273.012231		
					面　積 =	273.01		

*** メンセキ ケイサンショ *** チハン ; 21- 20

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
21-75	350-53-58	4.685	-31714.740	2.724	26690.731	-12.174	72705.5512	386095.2447
21-73	80-38-13	4.180	-31710.114	5.306	26689.990	3.383	141617.0869	-107275.3156
21-74	80-31-44	7.408	-31709.434	1.899	26694.114	11.431	50692.1224	-362470.5400
21-25	170-52-11	4.682	-31708.215	-3.404	26701.421	8.050	-90891.6370	-255251.1307
21-26	260-33-17	11.590	-31712.838	-6.525	26702.164	-10.690	-174231.6201	339010.2382
						ｺﾞｳｹｲ	-108.4966	108.4966
						ﾒﾝｾｷ		54.248

*** メンセキ ケイサンショ *** チハン ; 21- 21

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
21-76	350-40-28	0.895	-31715.623	-1.014	26690.876	-11.591	-27064.5482	367615.7861
21-75	80-33-17	11.590	-31714.740	2.785	26690.731	11.288	74333.6858	-357995.9851
21-26	169-54-40	0.902	-31712.838	1.014	26702.164	11.591	27075.9942	-367583.5052
21-27	260-35-23	11.602	-31713.726	-2.785	26702.322	-11.288	-74365.9667	357984.5390
						ｺﾞｳｹｲ	-20.8349	20.8348
						ﾒﾝｾｷ		10.417

*** メンセキ ケイサンショ *** チハン ; 21- 22

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
21-77	350-38-33	3.776	-31719.349	1.835	26691.490	-12.056	48978.8841	382408.4715
21-76	80-35-23	11.602	-31715.623	5.623	26690.876	10.832	150082.7957	-343543.6283
21-27	170-43-01	3.782	-31713.726	-1.835	26702.322	12.056	-48998.7608	-382340.6806
21-28	260-36-56	11.597	-31717.458	-5.623	26702.932	-10.832	-150150.5866	343563.5050
						ｺﾞｳｹｲ	-87.6676	87.6676
						ﾒﾝｾｷ		43.833

*** ﾒﾝｾｷ ｹｲｻﾝｼｮ *** ﾁﾊﾞﾝ ; 21- 23

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
21-78	350-40-25	4.924	-31724.208	2.964	26692.288	-12.238	79115.9416	388240.8575
21-77	80-36-56	11.597	-31719.349	6.750	26691.490	10.644	180167.5575	-337620.7507
21-28	170-41-20	4.920	-31717.458	-2.964	26702.932	12.238	-79147.4904	-388158.2510
21-29	260-35-40	11.596	-31722.313	-6.750	26703.728	-10.644	-180250.1640	337652.2995
						ｺﾞｳｹｲ	-114.1553	114.1553
						ﾒﾝｾｷ		57.077

*** ﾒﾝｾｷ ｹｲｻﾝｼｮ *** ﾁﾊﾞﾝ ; 21- 24

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
21-30	350-40-42	7.699	-31731.805	6.042	26693.535	-10.679	161282.3384	338863.9455
21-78	80-35-40	11.596	-31724.208	9.492	26692.288	10.193	253363.1976	-323364.8521
21-29	170-49-42	5.609	-31722.313	-3.642	26703.728	12.334	-97254.9773	-391263.0085
21-7	214-35-22	2.915	-31727.850	-7.937	26704.622	-0.761	-211954.5848	24144.8938
21-8	260-38-17	9.559	-31730.250	-3.955	26702.967	-11.087	-105610.2344	351793.2817
						ｺﾞｳｹｲ	-174.2605	174.2604
						ﾒﾝｾｷ		87.130

21BL

*** 1テイテンヨリノ メンセキ ブンカツ ***

P 02144 -31751.213 26574.080 21-44 ✓
P 02101 -31751.713 26571.060 21-1 ✓
P 02102 -31749.932 26568.573 21-2 ✓
P 02109 -31740.597 26567.046 21-9 ✓
P 02110 -31730.353 26565.371 21-10 ✓
P 02149 -31727.334 26584.334 21-49 ✓
P 02152 -31723.890 26605.761 21-52 ✓
P 02179 -31722.218 26616.162 21-79 ✓
P 02156 -31720.595 26626.259 21-56 ✓
P 02157 -31719.215 26634.347 21-57 ✓
P 02158 -31718.583 26637.853 21-58 ✓
P 02137 -31740.269 26641.335 21-37 ✓
P 02138 -31742.994 26624.594 21-38 ✓
P 02139 -31745.127 26611.457 21-39 ✓
P 02140 -31746.438 26603.327 21-40 ✓
P 02141 -31748.047 26593.331 21-41 ✓
P 02142 -31749.097 26586.840 21-42 ✓
P 02143 -31749.751 26582.944 21-43 ✓

ワリコミメンセキ 112.0950 ✓
P.2144 カラ ノ キョリ 21.9702
P.2110 カラ ノ キョリ 5.1817
P 02180 -31729.538 26570.488 21-80 ✓

*** 1テイテンヨリノ メンセキ ブンカツ ***

P 02142 -31749.097 26586.840 21-42 ✓
P 02143 -31749.751 26582.944 21-43 ✓
P 02181 -31728.116 26579.419 21-81 ✓
P 02149 -31727.334 26584.334 21-49 ✓
P 02152 -31723.890 26605.761 21-52 ✓
P 02179 -31722.218 26616.162 21-79 ✓
P 02156 -31720.595 26626.259 21-56 ✓
P 02157 -31719.215 26634.347 21-57 ✓
P 02158 -31718.583 26637.853 21-58 ✓
P 02137 -31740.269 26641.335 21-37 ✓
P 02138 -31742.994 26624.594 21-38 ✓
P 02139 -31745.127 26611.457 21-39 ✓
P 02140 -31746.438 26603.327 21-40 ✓
P 02141 -31748.047 26593.331 21-41 ✓

ワリコミメンセキ 86.7050 ✓
P.2142 カラ ノ キョリ 21.8865
P.2181 カラ ノ キョリ 3.9665
P 02182 -31727.493 26583.336 21-82 ✓

*** 1テイテンヨリノ メンセキ ブンカツ ***

P 02143 -31749.751 26582.944 21-43 ✓
P 02144 -31751.213 26574.080 21-44 ✓
P 02180 -31729.538 26570.488 21-80 ✓
P 02149 -31727.334 26584.334 21-49 ✓
P 02152 -31723.890 26605.761 21-52 ✓
P 02179 -31722.218 26616.162 21-79 ✓
P 02156 -31720.595 26626.259 21-56 ✓
P 02157 -31719.215 26634.347 21-57 ✓
P 02158 -31718.583 26637.853 21-58 ✓
P 02137 -31740.269 26641.335 21-37 ✓
P 02138 -31742.994 26624.594 21-38 ✓
P 02139 -31745.127 26611.457 21-39 ✓
P 02140 -31746.438 26603.327 21-40 ✓
P 02141 -31748.047 26593.331 21-41 ✓
P 02142 -31749.097 26586.840 21-42 ✓

ワリコミメンセキ 197.8050 ✓
P.2143 カラ ノ キョリ 21.9199
P.2180 カラ ノ キョリ 9.0434
P 02181 -31728.116 26579.419 21-81 ✓

*** 1テイテンヨリノ メンセキ ブンカツ ***

P 02141 -31748.047 26593.331 21-41 ✓
P 02142 -31749.097 26586.840 21-42 ✓
P 02182 -31727.493 26583.336 21-82 ✓
P 02149 -31727.334 26584.334 21-49 ✓
P 02152 -31723.890 26605.761 21-52 ✓
P 02179 -31722.218 26616.162 21-79 ✓
P 02156 -31720.595 26626.259 21-56 ✓
P 02157 -31719.215 26634.347 21-57 ✓
P 02158 -31718.583 26637.853 21-58 ✓
P 02137 -31740.269 26641.335 21-37 ✓
P 02138 -31742.994 26624.594 21-38 ✓
P 02139 -31745.127 26611.457 21-39 ✓
P 02140 -31746.438 26603.327 21-40 ✓

ワリコミメンセキ 144.6050 ✓
P.2141 カラ ノ キョリ 21.8783
P.2149 カラ ノ キョリ 5.6310
P 02183 -31726.440 26589.894 21-83 ✓

*** 1テイテンヨリノ メンセキ ブンカツ ***

P 02140 -31746.438 26603.327 21-40 ✓
P 02141 -31748.047 26593.331 21-41 ✓
P 02183 -31726.440 26589.894 21-83 ✓
P 02152 -31723.890 26605.761 21-52 ✓
P 02179 -31722.218 26616.162 21-79 ✓
P 02156 -31720.595 26626.259 21-56 ✓
P 02157 -31719.215 26634.347 21-57 ✓
P 02158 -31718.583 26637.853 21-58 ✓
P 02137 -31740.269 26641.335 21-37 ✓
P 02138 -31742.994 26624.594 21-38 ✓
P 02139 -31745.127 26611.457 21-39 ✓

ワリコミメンセキ 222.4250 ✓
P.2140 カラ ノ キョリ 21.8764
P.2183 カラ ノ キョリ 10.2091
P 02184 -31724.820 26599.974 21-84 ✓

*** 1テイテンヨリノ メンセキ ブンカツ ***

P 02139 -31745.127 26611.457 21-39 ✓
P 02140 -31746.438 26603.327 21-40 ✓
P 02184 -31724.820 26599.974 21-84 ✓
P 02152 -31723.890 26605.761 21-52 ✓
P 02179 -31722.218 26616.162 21-79 ✓
P 02156 -31720.595 26626.259 21-56 ✓
P 02157 -31719.215 26634.347 21-57 ✓
P 02158 -31718.583 26637.853 21-58 ✓
P 02137 -31740.269 26641.335 21-37 ✓
P 02138 -31742.994 26624.594 21-38 ✓

ワリコミメンセキ 188.0250 ✓
P.2139 カラ ノ キョリ 21.8880
P.2152 カラ ノ キョリ 3.0954
P 02185 -31723.399 26608.817 21-85 ✓

*** 1テイテンヨリノ メンセキ ブンカツ ***

P 02138 -31742.994 26624.594 21-38 ✓
P 02139 -31745.127 26611.457 21-39 ✓
P 02185 -31723.399 26608.817 21-85 ✓
P 02179 -31722.218 26616.162 21-79 ✓
P 02156 -31720.595 26626.259 21-56 ✓
P 02157 -31719.215 26634.347 21-57 ✓
P 02158 -31718.583 26637.853 21-58 ✓
P 02137 -31740.269 26641.335 21-37 ✓

ワリコミメンセキ 285.7950 ✓
P.2138 カラ ノ キョリ 21.8540
P.2179 カラ ノ キョリ 5.3984
P 02186 -31721.361 26621.492 21-86 ✓

*** 1テイテンヨリノ メンセキ ブンカツ ***

P 02109 -31740.597 26567.046 21-9 ✓
P 02102 -31749.932 26568.573 21-2 ✓
P 02101 -31751.713 26571.060 21-1 ✓
P 02144 -31751.213 26574.080 21-44 ✓
P 02180 -31729.538 26570.488 21-80 ✓
P 02110 -31730.353 26565.371 21-10 ✓

ワリコミメンセキ 58.0050 ✓
P.2109 カラ ノ キョリ 5.2047
P.2144 カラ ノ キョリ 11.5179
P 02187 -31739.850 26572.197 21-87

PRGM NO.21 エンチヨウテンケイサン (2テン)

NO.	X	Y	NAME
A 02162	-31717.090	26646.679	21-62 ／
B 02158	-31718.583	26637.853	21-58 ／

キヨリ 8.9513
ホウコウカク 260-23-56

キヨリ 3.6080／

P 02188	-31717.692	26643.122	21-88 ／

*** 1テイテンヨリノ メンセキ ブンカツ ***

P 02136	-31739.276	26647.429	21-36 ／
P 02135	-31738.811	26650.336	21-35 ／
P 02162	-31717.090	26646.679	21-62 ／
P 02188	-31717.692	26643.122	21-88 ／
P 02158	-31718.583	26637.853	21-58 ／
P 02137	-31740.269	26641.335	21-37 ／

ワリコミメンセキ 64.6750／
P.2136 カラ ノ キョリ 22.0000
P.2162 カラ ノ キヨリ 2.9321

P 02189	-31717.579	26643.788	21-89／