

街廓原子一覽表用紙

(1/8 ≡ BL)

略 図

街区面積 = $\frac{273 \sim 3 \sim 9}{49.349}$ m²
 画地面積 = $\frac{273 \sim 3 \sim 9}{49.349}$
 鉄塔 = 63.95

$\frac{273 \sim 3 \sim 9}{49.349}$

$\frac{183 \sim 3 \sim 4}{32.935}$



$\frac{46.008}{93 \sim 0 \sim 55}$

$\frac{26.532}{9 \sim 0 \sim 45}$

街区点番号 1 ~ 12 筆界点番号 21 ~ 34 画地番号 (1) ~ (6)

*** メンセキ ケイサン (ハイオウキヨホウ) ***

チクメイ ... ミヤコタチク トチクカクセイリシキヨウ

レイ NO... 118BL ✓

NO.	NO.	ANGLE	AZIMUTH	LENGTH	DX	*	DY	*	X	Y	DMD	2A	カーブメンセキ
118BL- 7	118BL- 1 ✓		183 3 4						-131194.600	-69087.013			
118BL- 1	118BL- 2 ✓	135 9 18	138 12 22 ✓	5.019 ✓	-3.742	0	3.345	0	-131198.342	-69083.668	1.592	-5.957264	
118BL- 2	118BL- 3 ✓	134 48 33	93 0 55 ✓	46.008 ✓	-2.420	0	45.944	0	-131200.762	-69037.724	50.881	-123.132020	
118BL- 3	118BL-10 ✓	95 59 51	9 0 46 ✓	26.632 ✓	26.303	0	4.172	0	-131174.459	-69033.552	100.997	2656.524091	
118BL-10	118BL- 4 ✓	180 7 26	9 8 12 ✓	7.028 ✓	6.939	0	1.116	0	-131167.520	-69032.436	106.285	737.511615	
118BL- 4	118BL- 5 ✓	172 8 21	1 16 33 ✓	6.513 ✓	6.511	0	0.145	0	-131161.009	-69032.291	107.546	700.232006	
118BL- 5	118BL- 6 ✓	91 46 36	273 3 9 ✓	49.349 ✓	2.628	0	-49.279	0	-131158.381	-69081.570	58.412	153.506736	
118BL- 6	118BL- 7 ✓	134 52 29	227 55 38 ✓	4.971 ✓	-3.331	0	-3.690	0	-131161.712	-69085.260	5.443	-18.130633	
118BL- 7	118BL- 1 ✓	135 7 26	183 3 4 ✓	32.935 ✓	-32.888	0	-1.753	0	-131194.600	-69087.013	0.000	0.000000	
TOTAL..	ソツカクスウ= 8	1080	0 0	178.455	0.000	0 ✓	0.000	0 ✓			ハイメンセキ=	4100.554531	
											1/2=	2050.27	+0.00
											メンセキ=	2050.27 ✓	

レイ NO... 118BL- ✓

118BL- 4	118BL-10 ✓		189 8 12						-131174.459	-69033.552			
118BL-10	118BL-11 ✓	83 53 43	93 1 55 ✓	13.991 ✓	-0.740	0	13.971	0	-131175.199	-69019.581	12.855	-9.512700	
118BL-11	118BL-12 ✓	90 1 4	3 2 59 ✓	13.495 ✓	13.476	0	0.718	0	-131161.723	-69018.863	27.544	371.182944	
118BL-12	118BL- 5 ✓	89 59 38	273 2 37 ✓	13.447 ✓	0.714	0	-13.428	0	-131161.009	-69032.291	14.834	10.591476	
118BL- 5	118BL- 4 ✓	88 13 56	181 16 33 ✓	6.513 ✓	-6.511	0	-0.145	0	-131167.520	-69032.436	1.261	-8.210371	
118BL- 4	118BL-10 ✓	187 51 39	189 8 12 ✓	7.028 ✓	-6.939	0	-1.116	0	-131174.459	-69033.552	0.000	0.000000	
TOTAL..	ソツカクスウ= 5	540	0 0	54.474	0.000	0 ✓	0.000	0 ✓			ハイメンセキ=	364.051349	
											1/2=	182.02	+0.00
											メンセキ=	182.02 ✓	

*** メンセキ ケイサン (ハイオウキヨホウ) ***

チクメイ ... ミヤコタチク トチクカクセイリシキヨウ

セリ NO... 118BL(1) ✓

NO.	NO.	ANGLE	AZIMUTH			LENGTH	DX	*	DY	*	X	Y.	DMD	2A	カーブメンセキ
118BL- 7	118BL-26 ✓		183	3	4						-131178.175	-69086.138			
118BL-26	118BL-28 ✓	90 0 5	93	3	9 ✓	23.007 ✓	-1.225	0	22.974	0	-131179.400	-69063.164	22.096	-27.067600	
118BL-28	118BL-25 ✓	90 0 0	3	3	9 ✓	20.009 ✓	19.981	0	1.065	1	-131159.419	-69062.098	46.136	921.843416	
118BL-25	118BL- 6 ✓	90 0 0	273	3	9 ✓	19.500 ✓	1.038	0	-19.472	0	-131158.381	-69081.570	27.730	28.783740	
118BL- 6	118BL- 7 ✓	134 52 29	227	55	38 ✓	4.971 ✓	-3.331	0	-3.690	0	-131161.712	-69085.260	4.568	-15.216008	
118BL- 7	118BL-26 ✓	135 7 26	183	3	4 ✓	16.486 ✓	-16.463	0	-0.877	-1	-131178.175	-69086.138	0.000	0.000000	
TOTAL..	ソツカクスウ= 5	540 0 0				83.973	0.000	0 ✓	0.000	0 ✓			ハイメセキ=	908.343548	
													1/2=	454.17	+0.00
													メセキ=	454.17 ✓	

セリ NO... 118BL(2) ✓

118BL-25	118BL-28 ✓		183	3	9						-131179.400	-69063.164			
118BL-28	118BL-24 ✓	90 0 0	93	3	9 ✓	28.627 ✓	-1.524	-1	28.586	0	-131180.925	-69034.578	27.520	-41.968000	
118BL-24	118BL-10 ✓	95 57 37	9	0	46 ✓	6.547 ✓	6.466	0	1.026	0	-131174.459	-69033.552	57.132	369.415512	
118BL-10	118BL- 4 ✓	180 7 26	9	8	12 ✓	7.028 ✓	6.939	0	1.116	0	-131167.520	-69032.436	59.274	411.302286	
118BL- 4	118BL- 5 ✓	172 8 21	1	16	33 ✓	6.513 ✓	6.511	0	0.145	0	-131161.009	-69032.291	60.535	394.143385	
118BL- 5	118BL-25 ✓	91 46 36	273	3	9 ✓	29.849 ✓	1.589	1	-29.807	0	-131159.419	-69062.098	30.873	49.088070	
118BL-25	118BL-28 ✓	90 0 0	183	3	9 ✓	20.009 ✓	-19.981	0	-1.065	-1	-131179.400	-69063.164	0.000	0.000000	
TOTAL..	ソツカクスウ= 6	720 0 0				98.573	0.000	0 ✓	0.001	-1 ✓			ハイメセキ=	1181.981253	
													1/2=	590.99	+0.00
													メセキ=	590.99 ✓	

*** メンセキ ケイサン (ハイオウキヨホウ) ***

チクメイ ... ミヤコタチク トチカクセイリシキヨウ

セリ NO... 118BL(3) ✓

NO.	NO.	ANGLE	AZIMUTH	LENGTH	DX	*	DY	*	X	Y	DMD	2A	カーブメンセキ
118BL-30	118BL-23 ✓		183 3 9						-131199.880	-69054.465			
118BL-23	118BL-3 ✓	89 57 46	93 0 55 ✓	16.764 ✓	-0.882	0	16.741	0	-131200.762	-69037.724	15.677	-13.827114	
118BL-3	118BL-24 ✓	95 59 51	9 0 46 ✓	20.085 ✓	19.837	0	3.146	0	-131180.925	-69034.578	35.564	705.483068	
118BL-24	118BL-30 ✓	84 2 23 273	3 9 ✓	18.850 ✓	1.004	0	-18.823	0	-131179.921	-69053.401	19.887	19.966548	
118BL-30	118BL-23 ✓	90 0 0	183 3 9 ✓	19.987 ✓	-19.959	0	-1.064	0	-131199.880	-69054.465	0.000	0.000000	
TOTAL..	ソツカクスウ= 4	360 0 0		75.686	0.000	0 ✓	0.000	0 ✓			ハイメンセキ=	711.622502	
											1/2=	355.81	+0.00
											メンセキ=	355.81 ✓	

セリ NO... 118BL(4) ✓

118BL-29	118BL-22 ✓		183 3 9						-131199.718	-69057.547			
118BL-22	118BL-23 ✓	89 57 46	93 0 55 ✓	3.086 ✓	-0.162	0	3.082	0	-131199.880	-69054.465	2.017	-0.326754	
118BL-23	118BL-30 ✓	90 2 14	3 3 9 ✓	19.987 ✓	19.959	0	1.064	0	-131179.921	-69053.401	6.163	123.007317	
118BL-30	118BL-29 ✓	90 0 0	273 3 9 ✓	3.086 ✓	0.164	0	-3.082	1	-131179.757	-69056.482	4.146	0.679944	
118BL-29	118BL-22 ✓	90 0 0	183 3 9 ✓	19.989 ✓	-19.961	0	-1.064	-1	-131199.718	-69057.547	0.000	0.000000	
TOTAL..	ソツカクスウ= 4	360 0 0		46.148	0.000	0 ✓	0.000	0 ✓			ハイメンセキ=	123.360507	
											1/2=	61.68	+0.00
											メンセキ=	61.68 ✓	

*** メンセキ ケイサン (ハイオウキヨホウ) ***

チクメイ ... ミヤコタチク トチクカクセイリシキヨウ

セリ NO... 118BL(5) ✓

NO.	NO.	ANGLE	AZIMUTH	LENGTH	DX	*	DY	*	X	Y	DMD	2A	カ-フメンセキ
118BL-27	118BL-21 ✓		183 3 9						-131199.241	-69066.605			
118BL-21	118BL-22 ✓	89 57 46	93 0 55 ✓	9.071 ✓	-0.477	0	9.058	0	-131199.718	-69057.547	7.993	-3.812661	
118BL-22	118BL-29 ✓	90 2 14	3 3 9 ✓	19.989 ✓	19.961	0	1.064	1	-131179.757	-69056.482	18.116	361.613476	
118BL-29	118BL-27 ✓	90 0 0	273 3 9 ✓	9.071 ✓	0.483	0	-9.058	0	-131179.274	-69065.540	10.123	4.889409	
118BL-27	118BL-21 ✓	90 0 0	183 3 9 ✓	19.995 ✓	-19.967	0	-1.065	0	-131199.241	-69066.605	0.000	0.000000	
TOTAL..	ソツカクスク= 4	360 0 0		58.126	0.000	0 ✓	-0.001	1 ✓			ハイメンセキ=	362.690224	
											1/2=	181.34	+0.00
											メンセキ=	181.34 ✓	

セリ NO... 118BL(6) ✓

118BL-26	118BL- 1 ✓		183 3 4						-131194.600	-69087.013			
118BL- 1	118BL- 2 ✓	135 9 18	138 12 22 ✓	5.019 ✓	-3.742	0	3.345	0	-131198.342	-69083.668	2.470	-9.242740	
118BL- 2	118BL-21 ✓	134 48 33	93 0 55 ✓	17.087 ✓	-0.899	0	17.063	0	-131199.241	-69066.605	22.878	-20.567322	
118BL-21	118BL-27 ✓	90 2 14	3 3 9 ✓	19.995 ✓	19.967	0	1.065	0	-131179.274	-69065.540	41.006	818.766802	
118BL-27	118BL-26 ✓	90 0 0	273 3 9 ✓	20.627 ✓	1.098	1	-20.598	0	-131178.175	-69086.138	21.473	23.598827	
118BL-26	118BL- 1 ✓	89 59 55	183 3 4 ✓	16.449 ✓	-16.426	1	-0.876	1	-131194.600	-69087.013	0.000	0.000000	
TOTAL..	ソツカクスク= 5	540 0 0		79.177	-0.002	2 ✓	-0.001	1 ✓			ハイメンセキ=	812.555567	
											1/2=	406.27	+0.00
											メンセキ=	406.27 ✓	

*** メンセキ ケイサン (ハイオウキヨホウ) ***

チクメイ ... ミヤコタチク トチクカクセイリシキヨウ

セリ NO... 118BL ~~(7)~~ (鉄塔敷)

NO.	NO.	ANGLE	AZIMUTH	LENGTH	DX	*	DY	*	X	Y	DMD	2A	カ-フメンセキ
118BL-34	118BL-31 ✓		185 12 55						-131171.734	-69030.295			
118BL-31	118BL-32 ✓	90 4 21	95 17 16 ✓	7.997 ✓	-0.737	0	7.963	0	-131172.471	-69022.332	7.236	-5.332932	
118BL-32	118BL-33 ✓	89 56 42	5 13 58 ✓	7.993 ✓	7.960	0	0.729	0	-131164.511	-69021.603	15.928	126.786880	
118BL-33	118BL-34 ✓	90 5 22	275 19 20 ✓	7.999 ✓	0.742	0	-7.965	0	-131163.769	-69029.568	8.692	6.449464	
118BL-34	118BL-31 ✓	89 53 35	185 12 55 ✓	7.998 ✓	-7.965	0	-0.727	0	-131171.734	-69030.295	0.000	0.000000	
TOTAL..	ソツカクスウ= 4	360	0 0	31.987	0.000	0 ✓	0.000	0 ✓			ハイメンセキ=	127.903412	
											1/2=	63.95	+0.00
											メンセキ=	63.95 ✓	

セリ NO... 118BL ~~(8)~~ (道路敷)

118BL- 4	118BL-10 ✓		189 8 12						-131174.459	-69033.552			
118BL-10	118BL-11 ✓	83 53 43	93 1 55 ✓	13.991 ✓	-0.740	0	13.971	0	-131175.199	-69019.581	12.855	-9.512700	
118BL-11	118BL-12 ✓	90 1 4	3 2 59 ✓	13.495 ✓	13.476	0	0.718	0	-131161.723	-69018.863	27.544	371.182944	
118BL-12	118BL- 5 ✓	89 59 38	273 2 37 ✓	13.447 ✓	0.714	0	-13.428	0	-131161.009	-69032.291	14.834	10.591476	
118BL- 5	118BL- 4 ✓	88 13 56	181 16 33 ✓	6.513 ✓	-6.511	0	-0.145	0	-131167.520	-69032.436	1.261	-8.210371	
118BL- 4	118BL-10 ✓	187 51 39	189 8 12 ✓	7.028 ✓	-6.939	0	-1.116	0	-131174.459	-69033.552	0.000	0.000000	
TOTAL..	ソツカクスウ= 5	540	0 0	54.474	0.000	0 ✓	0.000	0 ✓			ハイメンセキ=	364.051349	
											1/2=	182.02	+0.00
											メンセキ=	182.02 ✓	
												- 63.95 ✓	
												118.07 ✓	

*** ケツコウ トラハース ***

チクメイ ... ミヤコタチク トチクカクセイリシキヨウ

NO.	NO.	ANGLE	*	AZIMUTH	LENGTH	DX	*	DY	*	X	Y	NO.
	118BL- 2 ✓									-131198.342	-69083.668	118BL- 2
118BL- 2	118BL-21 ✓			93 0 55 ✓	17.087 ✓	-0.899	0	17.063	0	-131199.241	-69066.605	118BL-21
118BL-21	118BL-22 ✓	180 0 0		93 0 55 ✓	9.071 ✓	-0.477	0	9.058	0	-131199.718	-69057.547	118BL-22
118BL-22	118BL-23 ✓	180 0 0		93 0 55 ✓	3.086 ✓	-0.162	0	3.082	0	-131199.880	-69054.465	118BL-23
118BL-23	118BL- 3 ✓	180 0 0		93 0 55 ✓	16.764 ✓	-0.882	0	16.741	0	-131200.762	-69037.724	118BL- 3
	TOTAL..	540 0 0			46.008 ✓	-2.420	0 ✓	45.944	0 ✓			
	118BL- 3 ✓									-131200.762	-69037.724	118BL- 3
118BL- 3	118BL-24 ✓			9 0 46 ✓	20.085 ✓	19.837	0	3.146	0	-131180.925	-69034.578	118BL-24
118BL-24	118BL-10 ✓	180 0 0		9 0 46 ✓	6.547 ✓	6.466	0	1.026	0	-131174.459	-69033.552	118BL-10
	TOTAL..	180 0 0			26.632 ✓	26.303	0 ✓	4.172	0 ✓			
	118BL- 5 ✓									-131161.009	-69032.291	118BL- 5
118BL- 5	118BL-25 ✓			273 3 9 ✓	29.849 ✓	1.589	1	-29.807	0	-131159.419	-69062.098	118BL-25
118BL-25	118BL- 6 ✓	180 0 0		273 3 9 ✓	19.500 ✓	1.038	0	-19.472	0	-131158.381	-69081.570	118BL- 6
	TOTAL..	180 0 0			49.349 ✓	2.627	1 ✓	-49.279	0 ✓			
	118BL- 7 ✓									-131161.712	-69085.260	118BL- 7
118BL- 7	118BL-26 ✓			183 3 4 ✓	16.486 ✓	-16.463	0	-0.877	-1	-131178.175	-69086.138	118BL-26
118BL-26	118BL- 1 ✓	180 0 0		183 3 4 ✓	16.449 ✓	-16.426	1	-0.876	1	-131194.600	-69087.013	118BL- 1
	TOTAL..	180 0 0			32.935 ✓	-32.889	1 ✓	-1.753	0 ✓			
	118BL-26 ✓									-131178.175	-69086.138	118BL-26
118BL-26	118BL-28 ✓			93 3 9 ✓	23.007 ✓	-1.225	0	22.974	0	-131179.400	-69063.164	118BL-28

*** ケツコウ トラハ入 ***

チクメイ ... ミヤコタチク トチクカクセイリシキヨウ

NO.	NO.	ANGLE	*	AZIMUTH	LENGTH	DX	*	DY	*	X	Y	NO.
118BL-28	118BL-24 ✓	180 0 0		93 3 9 ✓	28.627 ✓	-1.524	-1	28.586	0	-131180.925	-69034.578	118BL-24
	TOTAL..	180 0 0			51.634 ✓	-2.749	-1 ✓	51.560	0 ✓			
	118BL-26 ✓									-131178.175	-69086.138	118BL-26
118BL-26	118BL-27 ✓			93 3 9 ✓	20.627 ✓	-1.098	-1	20.598	0	-131179.274	-69065.540	118BL-27
118BL-27	118BL-29 ✓	180 0 0		93 3 9 ✓	9.071 ✓	-0.483	0	9.058	0	-131179.757	-69056.482	118BL-29
118BL-29	118BL-30 ✓	180 0 0		93 3 9 ✓	3.086 ✓	-0.164	0	3.082	-1	-131179.921	-69053.401	118BL-30
118BL-30	118BL-24 ✓	180 0 0		93 3 9 ✓	18.850 ✓	-1.004	0	18.823	0	-131180.925	-69034.578	118BL-24
	TOTAL...	540 0 0			51.634 ✓	-2.749	-1 ✓	51.561	-1 ✓			
	118BL-26 ✓									-131178.175	-69086.138	118BL-26
118BL-26	118BL-27 ✓			93 3 9 ✓	20.627 ✓	-1.098	-1	20.598	0	-131179.274	-69065.540	118BL-27
118BL-27	118BL-28 ✓	180 0 0		93 3 9 ✓	2.380 ✓	-0.127	1	2.377	-1	-131179.400	-69063.164	118BL-28
118BL-28	118BL-29 ✓	180 0 0		93 3 9 ✓	6.691 ✓	-0.356	-1	6.682	0	-131179.757	-69056.482	118BL-29
118BL-29	118BL-30 ✓	180 0 0		93 3 9 ✓	3.086 ✓	-0.164	0	3.082	-1	-131179.921	-69053.401	118BL-30
118BL-30	118BL-24 ✓	180 0 0		93 3 9 ✓	18.850 ✓	-1.004	0	18.823	0	-131180.925	-69034.578	118BL-24
	TOTAL..	720 0 0			51.634 ✓	-2.749	-1 ✓	51.562	-2 ✓			