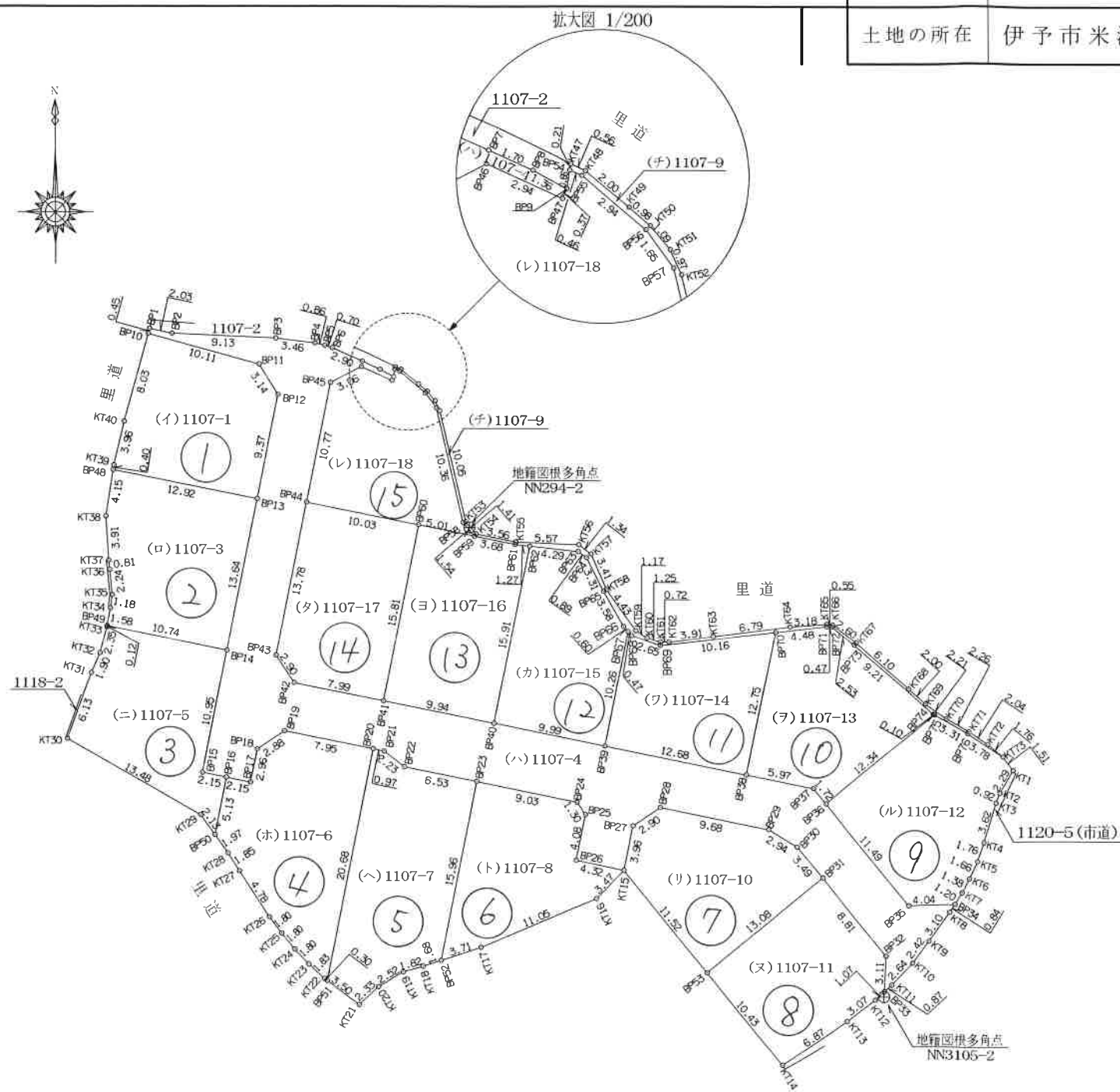


地番	1107-1, -3ないし-18
土地の所在	伊予市米湊字西窪

土地所在図
地積測量図

1/3



測点	X	Y	標識
NN294-2	83653.829	-73952.843	砲金
NN3105-2	83612.694	-73916.406	砲金

里道 (KT27~KT30)
里道 (KT37~BP1)
里道 (KT47~KT59)
令和4年6月10日 伊(土)第220号 確認済

里道 (KT15~KT27)
里道 (KT59~KT62)
令和4年6月10日 伊(土)第221号 確認済

市道 (KT1~KT14)
里道 (KT14~KT15)
里道 (KT62~KT1)
令和4年6月10日 伊(土)第222号 確認済

作成者 伊予市下吾川1382番地5 (令和5年4月5日測量)
土地家屋調査士 大政英司 (令和5年4月6日作成)

申請人 株式会社 亀岡
代表取締役 山本忠

1/500

土地所在図
地積測量図

地番 1107-1, -3ないし-18

土地の所在 伊予市米湊字西窪

求積表

(世界測地系 第Ⅴ系)

地番(イ)1107-1					
測点	X	Y	辺長	方向角	
BP10	83670.929	-73981.040	10.11	105 24 18	
BP11	83668.242	-73971.289	3.14	148 30 36	
BP12	83665.656	-73969.643	9.37	191 20 50	
BP13	83656.369	-73971.487	12.92	281 24 46	
BP46	83658.927	-73984.161	0.40	8 54 24	
KT39	83659.329	-73984.098	3.96	13 23 19	
KT40	83663.190	-73983.179	8.02	15 27 6	
係積	298.122355				
面積	149.0611775		地積	149.06㎡	

地番(ロ)1107-3					
測点	X	Y	辺長	方向角	
BP48	83658.927	-73984.161	12.92	101 24 46	
BP13	83656.369	-73971.487	13.64	191 28 11	
BP14	83642.995	-73974.201	10.74	281 30 9	
BP49	83645.138	-73984.733	1.58	10 58 37	
KT34	83646.695	-73984.431	1.18	8 4 6	
KT35	83647.866	-73984.265	2.24	354 25 45	
KT36	83650.101	-73984.483	0.81	353 32 9	
KT37	83650.913	-73984.575	3.91	356 37 55	
KT38	83654.821	-73984.805	4.15	8 54 50	
係積	325.086342				
面積	162.5431710		地積	162.54㎡	

地番(ハ)1107-4					
測点	X	Y	辺長	方向角	
BP1	83671.370	-73980.918	2.03	101 58 43	
BP2	83670.948	-73978.929	9.13	92 39 39	
BP3	83670.524	-73969.806	3.46	96 54 5	
BP4	83670.108	-73968.369	0.86	103 48 43	
BP5	83669.901	-73965.527	0.70	107 44 30	
BP6	83669.686	-73964.855	2.90	114 1 43	
BP7	83668.505	-73962.206	1.70	114 32 9	
BP8	83667.797	-73960.655	1.36	118 34 25	
BP9	83667.144	-73959.456	0.37	204 18 41	
BP47	83666.806	-73959.609	2.94	294 24 17	
BP46	83668.024	-73962.293	3.06	242 47 14	
BP45	83666.623	-73965.017	10.77	191 24 8	
BP44	83656.062	-73967.147	13.78	191 27 31	
BP43	83642.555	-73969.885	2.90	145 18 15	
BP42	83640.142	-73968.276	7.99	101 25 7	
BP41	83638.559	-73960.437	9.94	101 24 51	
BP40	83636.591	-73950.689	9.99	101 24 27	
BP39	83634.614	-73940.891	12.68	101 24 6	
BP38	83632.107	-73928.460	5.97	101 33 32	
BP37	83630.911	-73922.610	1.72	140 49 17	
BP36	83629.574	-73921.521	11.49	140 44 18	
BP35	83620.671	-73914.243	4.04	87 36 48	
BP34	83620.840	-73910.197	0.84	212 27 15	
KT8	83620.128	-73910.650	3.10	215 5 52	
KT9	83617.588	-73912.435	2.42	217 12 52	
KT10	83615.655	-73913.903	2.64	223 37 15	
KT11	83613.741	-73915.727	0.88	227 34 29	
BP33	83613.146	-73916.378	3.11	2 53 54	
BP32	83616.260	-73916.220	8.81	320 46 27	
BP31	83623.089	-73921.795	3.49	320 46 34	
BP30	83625.795	-73924.004	2.94	300 59 5	
BP29	83627.311	-73926.527	9.68	281 24 56	
BP28	83629.227	-73936.018	2.90	236 22 35	
BP27	83627.620	-73938.434	3.96	191 25 27	
KT15	83623.737	-73939.219	4.32	281 32 24	
BP26	83624.601	-73943.453	4.08	11 22 23	
BP25	83628.607	-73942.647	1.29	326 18 25	
BP24	83629.688	-73943.368	9.03	281 26 50	
BP23	83631.481	-73952.223	6.53	281 21 31	
BP22	83632.767	-73958.627	2.23	308 5 31	
BP21	83634.148	-73960.388	0.97	281 32 28	
BP20	83634.343	-73961.342	7.95	281 22 44	
BP19	83635.912	-73969.137	2.88	236 19 27	
BP18	83634.310	-73971.542	2.96	191 33 40	
BP17	83631.404	-73972.136	2.15	281 16 38	
BP16	83631.825	-73974.250	2.15	281 23 50	
BP15	83632.252	-73976.367	10.95	11 24 2	
BP14	83642.995	-73974.201	13.64	11 28 11	
BP13	83656.369	-73971.487	9.37	11 20 50	
BP12	83665.656	-73969.643	3.14	328 30 36	
BP11	83668.242	-73971.289	10.11	285 24 18	
BP10	83670.929	-73981.040	0.45	15 26 35	
係積	1061.180968				
面積	530.5904825		地積	530.59㎡	

地番(ニ)1107-5					
測点	X	Y	辺長	方向角	
BP49	83645.138	-73984.733	10.74	101 30 9	
BP14	83642.995	-73974.201	10.95	191 24 2	
BP15	83632.252	-73976.367	2.15	101 23 50	
BP16	83631.825	-73974.250	5.13	191 25 2	
BP50	83626.794	-73975.266	2.13	324 15 24	
KT29	83628.528	-73976.514	13.48	299 46 58	
KT30	83635.224	-73988.214	6.13	19 53 6	
KT31	83640.994	-73986.127	1.90	23 28 29	
KT32	83642.744	-73985.367	2.35	15 1 37	
KT33	83645.020	-73984.756	0.12	11 1 46	
係積	304.790887				
面積	152.3954435		地積	152.39㎡	

地番(ホ)1107-6					
測点	X	Y	辺長	方向角	
BP16	83631.825	-73974.250	2.15	101 16 38	
BP17	83631.404	-73972.136	2.96	11 33 40	
BP18	83634.310	-73971.542	2.88	56 19 27	
BP19	83635.912	-73969.137	7.95	101 22 44	
BP20	83634.343	-73961.342	20.68	191 24 42	
BP51	83614.067	-73965.435	0.30	306 56 44	
KT22	83614.249	-73965.677	1.83	312 43 44	
KT23	83615.496	-73967.027	1.80	316 27 47	
KT24	83616.801	-73968.267	1.80	320 15 49	
KT25	83618.188	-73969.420	1.80	323 15 3	
KT26	83619.633	-73970.499	4.78	326 47 7	
KT27	83623.633	-73973.118	1.85	327 26 2	
KT28	83625.194	-73974.115	1.97	324 16 11	
BP50	83626.794	-73975.266	5.13	11 25 2	
係積	360.596592				
面積	180.2982960		地積	180.29㎡	

地番(ヘ)1107-7					
測点	X	Y	辺長	方向角	
BP20	83634.343	-73961.342	0.97	101 32 28	
BP21	83634.148	-73960.388	2.23	129 5 31	
BP22	83632.767	-73958.627	6.53	101 21 31	
BP23	83631.481	-73952.223	15.96	191 25 48	
BP52	83615.836	-73955.386	1.68	251 55 9	
KT18	83615.312	-73956.991	1.82	254 22 42	
KT19	83614.821	-73958.747	2.52	239 18 19	
KT20	83613.534	-73960.915	2.33	227 23 51	
KT21	83611.955	-73962.632	3.50	306 59 50	
BP51	83614.067	-73965.435	20.68	11 24 42	
係積	362.016373				
面積	181.0081865		地積	181.00㎡	

地番(ト)1107-8					
測点	X	Y	辺長	方向角	
BP23	83631.481	-73952.223	9.03	101 26 50	
BP24	83629.688	-73943.368	1.29	146 18 25	
BP25	83628.607	-73942.647	4.08	191 22 23	
BP26	83624.601	-73943.453	4.32	101 32 24	
KT15	83623.737	-73939.219	3.47	224 37 39	
KT16	83621.262	-73941.662	11.05	247 14 55	
KT17	83616.987	-73951.856	3.71	251 56 27	
BP52	83615.836	-73955.386	15.96	11 25 48	
係積	279.415252				
面積	139.7076260		地積	139.70㎡	

地番(チ)1107-9					
測点	X	Y	辺長	方向角	
KT47	83668.021	-73959.318	0.56	114 55 5	
KT48	83667.785	-73958.810	2.00	129 38 1	
KT49	83666.507	-73957.267	0.98	131 31 54	
KT50	83665.856	-73956.532	1.09	138 53 57	
KT51	83665.020	-73955.828	0.97	155 39 14	
KT52	83664.136	-73955.428	10.05	167 2 32	
KT53	83654.340	-73953.174	1.41	139 24 27	
KT54	83653.264	-73952.252	3.56	101 39 58	
KT55	83652.543	-73948.760	5.57	92 13 19	
KT56	83652.327	-73943.193	1.34	127 52 30	
KT57	83651.501	-73942.131	3.41	156 20 44	
KT58	83648.371	-73940.760	4.43	144 33 57	
KT59	83644.755	-73938.187	1.17	123 2 32	
KT60	83644.113	-73937.200	1.25	106 32 47	
KT61	83643.755	-73935.995	0.72	90 37 53	
KT62	83643.747	-73935.269	3.91	82 51 38	
KT63	83644.233	-73931.389	6.79	82 39 16	
KT64	83645.102	-73924.648	3.18	85 53 38	
KT65	83645.330	-73921.472	0.55	98 32 28	
KT66	83645.248	-73920.926	2.60	126 34 48	
KT67	83643.694	-73918.832	6.10	131 29 13	
KT68	83639.650	-73914.259	2.00	131 10 50	
KT69	83638.329	-73912.749	2.21	125 16 58	
KT70	83637.049	-73910.940	2.26	118 41 0	
KT71	83635.963	-73908.955	2.04	123 21 20	
KT72	83634.840	-73907.249	1.76	128 49 1	
KT73	83633.733	-73905.873	3.78	302 38 57	
BP76	83635.777	-73909.063	3.31	298 59 36	
BP75	83637.381	-73911.958	0.10	295 32 37	
BP74	83637.428	-73912.057	9.21	311 14 29	
BP73	83643.506	-73918.990	2.53	307 59 17	
BP72	83645.069	-73920.991	0.47	274 48 4	
BP71	83645.109	-73921.465	4.48	263 33 48	
BP70	83644.606	-73925.925	10.16	263 29 34	
BP69	83643.454	-73936.026	2.65	288 47 16	
BP68	83644.310	-73938.543	0.47	319 32 37	
BP67	83644.674	-73938.853	0.60	318 2 11	
BP66	83645.120	-73939.265	3.58	330 19 23	
BP65	83648.231	-73941.027	3.31	332 59 25	
BP64	83651.185	-73942.533	0.89	306 2 3	
BP63	83651.713	-73943.259	4.29	276 23 16	
BP62	83652.191	-73947.528	1.27	276 22 57	
BP61	83652.333	-73948.799	3.68	281 32 18	
BP59	83653.070	-73952.406	1.54	320 39 6	
BP58	83654.268	-73953.388	10.36	347 5 39	
BP57	83654.374	-73955.704	1.65	323 58 5	
BP56	83655.716	-73959.680	2.94	310 10 23	
BP55	83657.616	-73958.930	0.46	293 57 45	
BP54	83657.807	-73959.359	0.21	10 55 50	
国庫	40.191076				
面積	20.0955380		地積	20.09㎡	

土地所在図
地積測量図

地番	1107-1, -3ないし-18
土地の所在	伊予市米湊字西窪

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地番(タ)1107-17

測点	X	Y	辺長	方向角
BP44	83656.062	-73967.147	10.03	101 28 8
BP60	83654.067	-73957.316	15.81	191 22 46
BP41	83638.559	-73960.437	7.99	281 25 7
BP42	83640.142	-73968.276	2.90	326 18 15
BP43	83642.555	-73969.885	13.78	11 27 31
倍積	313.609187		地積	156.80 m²
面積	156.8045935			

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地番(レ)1107-18

測点	X	Y	辺長	方向角
BP45	83666.623	-73965.017	3.06	62 47 14
BP46	83668.024	-73962.293	2.94	114 24 17
BP47	83666.806	-73959.609	0.37	24 18 41
BP9	83667.144	-73959.456	0.66	8 17 20
BP54	83667.807	-73959.359	0.46	113 57 45
BP55	83667.616	-73958.930	2.94	130 10 23
BP56	83665.716	-73956.680	1.65	143 58 5
BP57	83664.374	-73955.704	10.36	167 5 39
BP58	83654.268	-73953.388	1.54	140 39 6
BP59	83653.070	-73952.406	5.01	281 29 7
BP60	83654.067	-73957.316	10.03	281 28 8
BP44	83656.062	-73967.147	10.77	11 24 8
倍積	280.087021		地積	140.04 m²
面積	140.0435105			

使用公式 A=1/2・Σ (X2-X1)・(Y2+Y1)

引照点表				
基準点	X	Y	内角	距離
基準点 NN294-2	83653.829	-73952.843		
後視点 NN3105-2	83612.694	-73916.406	0 0 0	54.952
視準点	X	Y	内角	距離
KT1	83632.516	-73904.973	335 32 3	52.400
KT2	83630.557	-73906.163	338 1 57	52.159
KT3	83629.697	-73906.508	339 2 43	52.243
KT4	83626.241	-73907.612	342 54 53	52.981
KT5	83624.581	-73908.203	344 46 1	53.368
KT6	83623.081	-73908.916	346 31 31	53.619
KT7	83621.858	-73909.566	347 59 22	53.806
KT8	83620.128	-73910.650	350 8 59	54.000
KT9	83617.588	-73912.435	353 25 21	54.279
KT10	83615.655	-73913.903	355 57 54	54.531
KT11	83613.741	-73915.727	358 44 19	54.632
KT12	83612.410	-73917.161	0 47 23	54.669
KT13	83610.559	-73919.619	4 0 58	54.554
KT14	83606.724	-73925.326	11 14 32	54.553
KT15	83623.737	-73939.219	17 10 33	33.032
KT16	83621.262	-73941.662	22 35 8	34.433
KT17	83616.987	-73951.856	39 59 58	36.855
KT18	83615.312	-73956.991	47 40 51	38.740
KT19	83614.821	-73958.747	50 8 27	39.452
KT20	83613.534	-73960.915	52 51 43	41.096
KT21	83611.955	-73962.632	54 41 31	43.003
KT22	83614.249	-73965.677	59 29 59	41.609
KT23	83615.496	-73967.027	61 50 23	40.873
KT24	83616.801	-73968.267	64 8 54	40.112
KT25	83618.188	-73969.420	66 28 40	39.307
KT26	83619.633	-73970.499	68 50 32	38.485
KT27	83623.633	-73973.118	75 24 48	36.371
KT28	83625.194	-73974.115	78 8 30	35.672
KT29	83628.528	-73976.514	84 37 40	34.648
KT30	83635.224	-73988.214	103 47 24	39.966
KT31	83640.994	-73986.127	110 26 47	35.673
KT32	83642.744	-73985.367	112 42 50	34.361
KT33	83645.020	-73984.756	116 6 11	33.106
KT34	83646.695	-73984.431	118 48 28	32.384
KT35	83647.866	-73984.265	120 47 20	31.983
KT36	83650.101	-73984.483	124 48 51	31.859
KT37	83650.913	-73984.575	126 17 1	31.866
KT38	83654.821	-73984.805	133 18 43	31.977
KT39	83659.329	-73984.098	141 30 52	31.735
KT40	83663.190	-73983.179	148 41 0	31.747
KT41	83672.093	-73980.718	164 46 3	33.326
KT42	83671.222	-73968.914	178 47 47	23.681
KT43	83671.046	-73967.039	182 1 39	22.315
KT44	83670.594	-73964.908	185 47 36	20.655
KT45	83669.321	-73961.949	191 5 16	17.970
KT46	83668.316	-73959.877	195 38 9	16.104
KT47	83668.021	-73959.318	197 0 35	15.599
KT48	83667.785	-73958.810	198 23 5	15.178
KT49	83666.507	-73957.267	202 17 52	13.428
KT50	83665.858	-73956.532	204 28 55	12.580
KT51	83665.020	-73955.828	206 35 57	11.582
KT52	83664.136	-73955.428	207 27 17	10.626
KT53	83654.340	-73953.174	188 36 4	0.609
KT54	83653.264	-73952.252	355 14 45	0.818
KT55	83652.543	-73948.760	329 1 0	4.281
KT56	83652.327	-73943.193	320 22 52	9.766
KT57	83651.501	-73942.131	323 47 43	10.962
KT58	83648.371	-73940.760	335 50 36	13.259
KT59	83644.755	-73938.187	343 17 50	17.238
KT60	83644.113	-73937.200	343 22 44	18.415
KT61	83643.755	-73935.995	342 24 39	19.630
KT62	83643.747	-73935.269	341 22 36	20.261
KT63	83644.233	-73931.389	335 37 56	23.502
KT64	83645.102	-73924.648	328 43 58	29.515
KT65	83645.330	-73921.472	326 41 34	32.502
KT66	83645.248	-73920.926	326 34 57	33.050
KT67	83643.694	-73918.832	328 7 40	35.489
KT68	83639.650	-73914.259	331 42 42	41.107
KT69	83638.329	-73912.749	332 40 13	42.986
KT70	83637.049	-73910.940	333 21 28	45.138
KT71	83635.963	-73908.955	333 41 4	47.385
KT72	83634.840	-73907.249	334 8 42	49.390
KT73	83633.733	-73905.873	334 41 52	51.088

視準点	X	Y	内角	距離
BP1	83671.370	-73980.918	163 31 51	33.104
BP2	83670.948	-73978.929	164 48 33	31.202
BP3	83670.524	-73969.806	176 4 41	23.801
BP4	83670.108	-73966.369	181 48 41	21.165
BP5	83669.901	-73965.527	183 15 13	20.474
BP6	83669.686	-73964.855	184 23 22	19.893
BP7	83668.505	-73962.206	188 59 50	17.408
BP8	83667.797	-73960.655	192 19 1	16.004
BP9	83667.144	-73959.456	195 7 21	14.867
BP10	83670.929	-73981.040	162 46 5	32.977
BP11	83668.242	-73971.289	169 32 12	23.409
BP12	83665.556	-73969.643	166 26 58	20.488
BP13	83656.369	-73971.487	139 17 27	18.816
BP14	83642.995	-73974.201	104 38 11	23.948
BP15	83632.252	-73976.367	89 0 20	31.921
BP16	83631.825	-73974.250	85 44 47	30.699
BP17	83631.404	-73972.136	82 14 26	29.583
BP18	83634.310	-73971.542	85 18 16	27.031
BP19	83635.912	-73969.137	83 49 6	24.218
BP20	83634.343	-73961.342	65 6 0	21.259
BP21	83634.148	-73960.388	62 30 37	21.077
BP22	83632.767	-73958.627	56 53 22	21.841
BP23	83631.481	-73952.223	39 56 41	22.357
BP24	83629.688	-73943.368	20 6 19	25.934
BP25	83628.607	-73942.647	19 31 26	27.205
BP26	83624.601	-73943.453	23 43 23	30.699
BP27	83627.620	-73938.434	12 44 1	29.908
BP28	83629.227	-73936.018	7 9 59	29.805
BP29	83627.311	-73926.527	356 45 14	37.359
BP30	83625.795	-73924.004	355 43 22	40.219
BP31	83623.089	-73921.795	356 14 54	43.691
BP32	83616.260	-73916.220	357 15 53	52.466
BP33	83613.146	-73916.378	359 39 48	54.633
BP34	83620.840	-73910.197	349 15 31	53.916
BP35	83620.671	-73914.243	352 11 51	50.886
BP36	83629.574	-73921.521	349 17 13	39.616
BP37	83630.911	-73922.610	348 41 53	37.938
BP38	83632.107	-73928.460	353 13 51	32.655
BP39	83634.614	-73940.891	9 39 4	22.629
BP40	83636.591	-73950.689	34 24 44	17.372
BP41	83638.559	-73960.437	67 58 35	17.054
BP42	83640.142	-73968.276	89 57 56	20.628
BP43	83642.555	-73969.885	98 2 52	20.433
BP44	83656.062	-73967.147	140 24 25	14.477
BP45	83666.623	-73965.017	177 57 22	17.660
BP46	83668.024	-73962.293	187 52 54	17.052
BP47	83666.806	-73959.609	193 59 53	14.635
BP48	83658.927	-73984.161	140 46 47	31.730
BP49	83645.138	-73984.733	116 17 22	33.053
BP50	83626.794	-73975.266	81 12 24	35.124
BP51	83614.067	-73965.435	59 6 23	41.708
BP52	83615.836	-73955.386	45 21 48	38.078
BP53	83614.810	-73931.929	13 20 35	44.271
BP54	83667.807	-73959.359	196 32 20	15.422
BP55	83667.616	-73958.930	197 42 40	15.071
BP56	83665.716	-73956.680	203 38 40	12.491
BP57	83664.374	-73955.704	206 21 20	10.926
BP58	83654.268	-73953.388	170 21 49	0.700
BP59	83653.070	-73952.406	11 36 9	0.876
BP60	83654.067	-73957.316	134 35 7	4.479
BP61	83652.333	-73948.799	331 49 44	4.312
BP62	83652.191	-73947.528	328 39 38	5.561
BP63	83651.713	-73943.259	323 58 57	9.815
BP64	83651.185	-73942.533	325 54 57	10.643
BP65	83648.231	-73941.027	336 53 3	13.075
BP66	83645.120	-73939.255	344 11 24	16.140
BP67	83644.674	-73938.853	344 44 9	16.720
BP68	83644.310	-73938.543	345 11 4	17.179
BP69	83643.454	-73936.026	343 12 25	19.760
BP70	83644.606	-73925.925	330 26 53	28.454
BP71	83645.109	-73921.465	327 3 54	32.567
BP72	83645.069	-73920.991	326 54 41	33.035
BP73	83643.506	-73918.990	328 29 30	35.392
BP74	83637.428	-73912.057	333 26 23	43.960
BP75	83637.381	-73911.958	333 26 56	44.070
BP76	83635.777	-73909.063	333 56 33	47.356

KT1. KT14, KT15
BP10, BP11, BP13, BP14, BP16, BP20
BP23, BP31, BP33, BP34, BP36, BP38
BP39, BP40, BP41, BP44, BP46, BP48
BP49, BP50, BP51, BP52, BP53, BP54
BP59, BP60, BP62, BP67, BP70, BP75;調査士会界標
KT47, KT48, KT58, KT60, KT63, KT64
KT66, KT67, KT69, KT70;金属板

作成者 伊予市下吾川1382番地5 (令和5年4月5日測量)
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