画 地 略 図　街区番号　**30**　備　考

N

記入者 ＿＿＿＿＿　点検者 ＿＿＿＿＿

画 地 地 積 集 計 表

画 地 番 号	画 地 地 積	画 地 地 積	摘　　　要
30～　2	4.477668 ′	4.47	
30～　3	1.998309 ′	1.99	
30～　4	1.972764 ′	1.97	
30～　5	4.383070 ′	4.38	
30～　6	258.062745 ′	258.06	
30～　7	99.608457 ′	99.60	
30～　8	38.052364 ′	38.05	
30～　9	145.623418 ′	145.62	
30～　10	67.664230 ′	67.66	
30～　11	73.388089 ′	73.38	
30～　12	66.307905 ′	66.30	
30～　13	66.371318 ′	66.37	
30～　14	104.507676 ′	104.50	
30～　15	165.523938 ′	165.52	
30～　16	44.541861 ′	44.54	
30～　17	235.127428 ′	235.12	
30～　18	81.584041 ′	81.58	
30～　19	522.450853 ′	522.45	
30～　20	273.572841 ′	273.57	
30～　21	131.354095 ′	131.35	
30～　22	151.265553 ′	151.26	
30～　23	139.433852 ′	139.43	
30～　24	119.120572 ′	119.12	
30～　25	874.290758 ′	874.29	
GOKEI	3670.683609	3670.58	

画 地 地 積 集 計 表

画 地 番 号	画 地 地 積	画 地 地 積	摘　　　　要
30～　26	437.298566・	437.29	
30～　27	164.589811・	164.58	
30～　28	146.366099・	146.36	
30～　29	138.614380・	138.61	
30～　30	67.476765・	67.47	
30～　31	64.359027・	64.35	
30～　32	66.132251・	66.13	
GOKEI	1084.836901	1084.79	
SOGOKEI	4755.520710		
30～　1	4755.543996・	4755.54	
画 地 番 号	画 地 地 積	画 地 地 積	摘　　　　要

座標法面積計算 (DESCRIPTION OF APPLICATION)   (BLOCK)

測点 STA.NO	X (1)	△x (2)	Y (3)	△y (4)	(2) × (3)	(1) × (4)
交,Ⅰ	−149627.622	33.343	−37769.357	99.572	−1259343.670451	−14898721.577784
交,Ⅱ	−149655.400	−81.576	−37702.896	41.640	3075651.444096	−6231650.856000
交,Ⅲ	−149709.198	−33.343	−37727.717	−99.572	1257955.267931	14906844.263256
交,Ⅳ	−149688.743	81.576	−37802.468	−41.640	−3083774.129568	6233039.258520
					−9511.087992	9511.087992
					−4755.543996	4755.543996

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座 標 法 面 積 計 算 (DESCRIPTION OF APPLICATION)　隅切 ·/ （　6-30　BLOCK) 2

測 点 STA.NO	X (1)	△ x (2)	Y (3)	△ y (4)	(2) × (3)	(1) × (4)
交,エ	-149627.622	1.481	-37769.357	4.197	-55936.417717	-627987.129534
1	-149628.779	-2.638	-37766.589	-1.429	99628.261782	213819.525191
33	-149630.260	1.157	-37770.786	-2.768	-43700.799402	414176.559680
					-8.955337	8.955337
					-4.477668	4.477668

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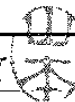
座 標 法 面 積 計 算 (DESCRIPTION OF APPLICATION)　隅切ゝ　（　6-30　BLOCK）3

測 点 STA.NO	X (1)	△ x (2)	Y (3)	△ y (4)	(2) × (3)	(1) × (4)
10	−149654.629	1.816	−37704.741	.838	−68471.809656	−125410.579102
交, Ⅱ	−149655.400	−2.587	−37702.896	1.007	97537.391952	−158702.987800
11	−149657.216	.771	−37703.734	−1.845	−29069.578914	276117.563520
					−3.996618	3.996618
					−1.998309	1.998309

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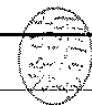
座標法面積計算 (DESCRIPTION OF APPLICATION)　　隅切 /　（　6-30　BLOCK）4

測点 STA.NO	X (1)	△x (2)	Y (3)	△y (4)	(2)×(3)	(1)×(4)
16	−149707.382	−.528	−37726.879	1.929	19919.792112	−288785.539878
交,Ⅲ	−149709.198	−1.288	−37727.717	−2.767	48593.299496	414245.350866
17	−149708.670	1.816	−37729.646	.838	−68517.037136	−125455.865460
					−3.945528	3.945528
					−1.972764	1.972764

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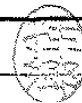
座標法面積計算 (DESCRIPTION OF APPLICATION)　隅切ン　（　6-30　BLOCK）

測点 STA.NO	X (1)	△x (2)	Y (3)	△y (4)	(2) × (3)	(1) × (4)
25	−149689.535	−2.638	−37799.574	−1.429	99715.276212	213906.345515
交 , IV .	−149688.743	3.430	−37802.463	−1.465	−129662.465240	219294.003495
26	−149686.105	−.792	−37801.039	2.894	29938.422388	−433191.587870
					−8.766140	8.766140
					−4.383070	4.383070

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座 標 法 面 積 計 算　(DESCRIPTION OF APPLICATION)大狭263－ 5・／（　　　6-30　　BLOCK)

測 点 STA.NO	X (1)	△x (2)	Y (3)	△y (4)	(2)×(3)	(1)×(4)
32・	−149843.725	19.386	−37778.081	−6.953	−732365.878266	1040472.819925
33・	−149830.260	14.946	−37770.786	11.492	−564522.167556	−1719550.947920
1・	−149628.779	−2.535	−37766.589	13.805	95738.303115	−2065625.294095
2・	−149632.795	−20.867	−37756.981	2.756	787874.922527	−412387.983020
34・	−149649.646	−10.930	−37763.833	−21.100	412758.694690	3157607.530600
					−516.125490	516.125490
					−258.062745	258.062745

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座 標 法 面 積 計 算 (DESCRIPTION OF APPLICATION)大帙 264 - 1 / 263 - 8 / 263 - 10 / (6-30 BLOCK)

測 点 STA.NO	X (1)	△x (2)	Y (3)	△y (4)	(2) × (3)	(1) × (4)
2	−149632.795	14.709	−37756.981	11.979	−555367.433529	−1792451.251305
3	−149634.937	−18.923	−37751.854	−1.867	714378.333242	279368.427379
37	−149651.718	−14.709	−37758.848	−11.979	555394.895232	1792677.929922
34	−149649.646	18.923	−37763.833	1.867	−714605.011359	−279395.889082
					−199.216914	199.216914
					−99.608457	99.608457

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座 標 法 面 積 計 算 (DESCRIPTION OF APPLICATION)大枝 195-6 264-10 (6-30 BLOCK) 8

測 点 STA.NO	X (1)	△ x (2)	Y (3)	△ y (4)	(2) × (3)	(1) × (4)
31	−149645.334	9.671	−37778.952	−18.534	−365360.244792	2773526.620356
32	−149643.725	−6.384	−37778.081	20.104	241175.269104	−3008437.447400
37	−149651.718	−9.671	−37758.848	18.534	365165.819008	−2773644.941412
36	−149653.396	6.384	−37759.547	−20.104	−241056.948048	3008631.873184
					−76.104728	76.104728
					−38.052364	38.052364

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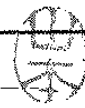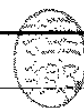
座 標 法 面 積 計 算 (DESCRIPTION OF APPLICATION) 大俣264-7 (6-30 BLOCK)

測点 STA.NO	X (1)	△x (2)	Y (3)	△y (4)	(2) × (3)	(1) × (4)
30	−149655.148	14.007	−37784.269	−8.894	−529244.255883	1331032.886312
31	−149645.334	4.597	−37778.952	17.874	−173669.842344	−2674760.699916
35	−149650.551	−14.007	−37766.395	8.894	528993.894765	−1330992.000594
52	−149659.341	−4.597	−37770.058	−17.874	173628.956626	2675011.061034
					−291.246836	291.246836
					−145.623418	145.623418

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測点 STA.NO	X (1)	△x (2)	Y (3)	△y (4)	(2) × (3)	(1) × (4)
51	−149661.452	−5.945	−37762.905	−10.511	224500.470225	1573091.521972
52	−149659.341	10.901	−37770.058	−3.490	−411731.402258	522311.100090
35	−149650.551	5.945	−37766.395	10.511	−224521.218275	−1572976.941561
36	−149653.396	−10.901	−37759.547	3.490	411616.821847	−522290.352040
					−135.328461	135.328461
					−67.664230	67.664230

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座 標 法 面 積 計 算 (DESCRIPTION OF APPLICATION) 大侠264- 9 (6-30 BLOCK)

測 点 STA.NO	X (1)	△ x (2)	Y (3)	△ y (4)	(2) × (3)	(1) × (4)
49	-149663.519	-6.839	-37755.898	-10.728	258212.586422	1605590.231832
51	-149661.452	11.801	-37762.905	-2.950	-445640.041905	441501.283400
37	-149651.718	6.839	-37758.848	10.728	-258232.761472	-1605463.630704
38	-149654.613	-11.801	-37752.177	2.950	445513.440777	-441481.108350
					-146.776178	146.776178
					-73.388089	73.388089

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座標法面積計算 (DESCRIPTION OF APPLICATION) 大狭264-11 ✓（ 6-30 BLOCK) 12

測点 STA.NO	X (1)	△x (2)	Y (3)	△y (4)	(2)×(3)	(1)×(4)
38	−149654.613	−5.538	−37752.177	−10.193	209071.556226	1525429.470309
37	−149651.718	11.286	−37758.848	−3.174	−426146.358528	474994.552932
41	−149643.327	5.538	−37755.351	10.193	−209089.133838	−1525314.432111
40	−149646.180	−11.286	−37748.655	3.174	426031.320330	−474976.975320
					−132.615810	132.615810
					−66.307905	66.307905

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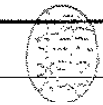
測 点 STA.NO	X (1)	△x (2)	Y (3)	△y (4)	(2) × (3)	(1) × (4)
3.	−149634.937	5.580	−37751.854	10.219	−210655.345320	−1529119.421203
4.	−149637.747	−11.243	−37745.132	3.199	424368.519076	−478691.152653
40.	−149646.180	−5.580	−37748.655	−10.219	210637.494900	1529234.313420
41.	−149643.327	11.243	−37755.351	−3.199	−424483.411293	478709.003073
					−132.742637	132.742637
					−66.371318	66.371318

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座 標 法 面 積 計 算 (DESCRIPTION OF APPLICATION) 大機99-7・/ (₆₋₃₀ BLOCK) ₁₄

測 点 STA.NO	X (1)	△x (2)	Y (3)	△y (4)	(2)×(3)	(1)×(4)
4 .	−149637.747	8.644	−37745.132	12.496	−326263.921008	−1869873.286512
5 .	−149640.909	−14.899	−37737.568	2.642	562252.025632	−395351.281578
42 .	−149652.646	−8.644	−37742.490	−12.496	326246.083560	1870059.464416
39 .	−149649.553	14.899	−37750.064	−2.642	−562438.203536	395374.119026
					−209.015352	209.015352
					−104.507676	104.507676

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測 点 STA.NO	X　(1)	△ x　(2)	Y　(3)	△ y　(4)	(2) × (3)	(1) × (4)
5.	−149640.909	11.095	−37737.568	6.460	−418698.316960	−966680.272140
6	−149641.551	−25.415	−37736.030	−3.825	959061.202450	1320586.687575
48.	−149666.324	−21.968	−37746.393	−19.868	829212.761424	2973570.525232
49	−149663.519	16.771	−37755.898	−3.671	−633204.165358	549414.778249
39	−149649.553	10.873	−37750.064	13.408	−410456.445872	−2006501.206624
42	−149652.646	8.644	−37742.490	12.496	−326246.083560	−1870059.464416
					−331.047876	331.047876
					−165.523938	165.523938

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測 点 STA.NO	X (1)	△x (2)	Y (3)	△y (4)	(2) × (3)	(1) × (4)
6 ·	−149641.551	24.129	−37736.030	11.902	−910532.667870	−1781033.740002
7 ·	−149642.195	−25.246	−37734.491	−8.761	952644.959736	1311015.270395
47 ·	−149666.797	−24.129	−37744.791	−11.902	910744.062039	1781334.217894
48 ·	−149666.324	25.246	−37746.393	8.761	−952945.437678	−1311226.664564
					−89.083723	89.083723
					−44.541861	44.541861

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座 標 法 面 積 計 算 (DESCRIPTION OF APPLICATION) 大供 99-1./ (6-30 BLOCK) 17
                                                200-6.

測 点 STA.NO	X (1)	△x (2)	Y (3)	△y (4)	(2) × (3)	(1) × (4)
7	−149642.195	22.211	−37734.491	16.021	−838120.779601	−2397417.606095
8	−149644.586	−15.198	−37728.770	.533	573401.846460	−79760.564338
43	−149657.393	−15.085	−37733.958	.166	569216.756430	−24843.127238
44	−149659.671	−12.872	−37728.604	.922	485642.590688	−137986.216662
45	−149670.265	−7.126	−37733.036	−16.187	268385.614536	2422712.579555
47	−149666.797	28.070	−37744.791	−1.455	−1059496.283370	217765.189635
					−470.254857	470.254857
					−235.127428	235.127428
						分筆後の座標なし

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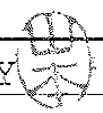
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測 点 STA.NO	X (1)	△x (2)	Y (3)	△y (4)	(2) × (3)	(1) × (4)
8.	−149644.586	10.503	−37728.770	10.701	−396265.271310	−1601346.714786
9.	−149646.890	−15.085	−37723.257	.166	569055.331845	−24841.383740
44.	−149659.671	−10.503	−37728.604	−10.701	396263.527812	1601508.139371
43	−149657.393	15.085	−37733.958	−.166	−569216.756430	24843.127238
					−163.168083	163.168083
					−81.584041	81.584041

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座標法面積計算 (DESCRIPTION OF APPLICATION) 大供264 - 2 (6-30 BLOCK) 19

測点 STA.NO	X (1)	△ x (2)	Y (3)	△ y (4)	(2) × (3)	(1) × (4)
9	−149646.890	15.636	−37723.257	28.295	−589840.846452	−4234258.752550
10	−149654.629	−10.326	−37704.741	19.523	389339.155566	−2921707.321967
11	−149657.216	−21.807	−37703.734	−7.861	822205.327338	1176455.374976
12	−149676.436	−13.049	−37712.602	−29.302	492111.743498	4385818.927672
45	−149670.265	29.546	−37733.036	−10.655	−1114860.281656	1594736.673575
					−1044.901706	1044.901706
					−522.450853	522.450853

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測 点 STA.NO	X (1)	△x (2)	Y (3)	△y (4)	(2) × (3)	(1) × (4)
12	−149676.436	−16.137	−37712.602	15.836	608568.258474	−2370276.040496
13	−149686.402	−4.300	−37717.200	−17.891	162183.960000	2678039.418182
62	−149680.736	9.119	−37730.493	−25.484	−344064.365667	3814463.876224
59	−149677.283	12.609	−37742.684	−9.788	−475897.502556	1465041.246004
46	−149668.127	7.018	−37740.281	9.648	−264861.292058	−1443998.089296
45	−149670.265	−8.309	−37733.036	27.679	313523.796124	−4142723.264935
					−547.145683	547.145683
					−273.572841	273.572841

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測 点 STA.NO	X (1)	△x (2)	Y (3)	△y (4)	(2) × (3)	(1) × (4)
13.	-149686.402	-7.482	-37717.200	12.455	282200.090400	-1864344.136910
14.	-149688.218	3.716	-37718.638	-13.817	-140160.229208	2068242.108106
63.	-149682.686	-.296	-37731.017	-14.679	11168.381032	2197192.147794
64.	-149688.514	-2.561	-37732.717	-13.757	96633.488237	2059264.887093
60.	-149685.247	11.231	-37744.774	-9.967	-423911.556794	1491912.856849
59.	-149677.283	4.511	-37742.634	14.281	-170257.247524	-2137541.278523
62.	-149680.736	-9.119	-37730.493	25.484	344064.365667	-3814463.876224
					-262.708190	262.708190
					-131.354095	131.354095

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測 点 STA.NO	X (1)	△ x (2)	Y (3)	△ y (4)	(2) × (3)	(1) × (4)
14	-149688.218	-15.099	-37718.038	8.565	569504.655762	-1282079.587170
15	-149697.785	-6.367	-37722.452	-16.409	240178.851884	2456390.954065
65	-149694.585	9.271	-37734.447	-10.265	-349836.058137	1536614.915025
64	-149688.514	11.899	-37732.717	3.430	-448981.599583	-513431.603020
63	-149682.886	.296	-37731.017	14.679	-11168.381032	-2197192.147794
					-302.531106	302.531106
					-151.265553	151.265553

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測 点 STA.NO	X (1)	△ x (2)	Y (3)	△ y (4)	(2) × (3)	(1) × (4)
15	−149697.785	−12.797	−37722.452	7.568	482734.218244	−1132912.836880
16	−149707.382	−10.885	−37726.879	−7.194	410657.077915	1076994.906108
17	−149708.670	.950	−37729.646	−10.944	−35843.163700	1638411.684480
18	−149706.432	14.085	−37737.823	−4.801	−531537.236955	718740.580032
65	−149694.585	8.647	−37734.447	15.371	−326289.763209	−2300955.466035
					−278.867705	278.867705
					−139.433852	139.433852

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座 標 法 面 積 計 算 (DESCRIPTION OF APPLICATION) 大俣266- $\frac{12}{3}$ (6-30 BLOCK) 24

測 点 STA.NO	X (1)	△x (2)	Y (3)	△y (4)	(2)×(3)	(1)×(4)
18	−149706.432	−16.255	−37737.823	−11.184	613428.312865	1674316.735488
19	−149704.769	19.616	−37743.901	−1.160	−740384.362016	173657.532040
61	−149686.816	16.255	−37738.983	11.184	−613447.168665	−1674097.350144
64	−149688.514	−19.616	−37732.717	1.160	740164.976672	−173638.676240
					−233.241144	238.241144
					−119.120572	119.120572

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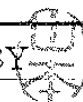
測 点 STA.NO	X (1)	△ x (2)	Y (3)	△ y (4)	(2) × (3)	(1) × (4)
19	−149704.769	−10.847	−37743.901	−30.889	409408.094147	4624230.609641
20	−149697.663	42.519	−37769.872	−16.298	−1605937.187568	2439772.511574
50	−149662.250	29.536	−37760.199	29.591	−1115285.237664	−4428655.639750
46	−149668.127	−22.997	−37740.281	15.425	867913.242157	−2308630.858975
60	−149685.247	−18.689	−37744.774	1.298	705412.081286	−194291.450606
61	−149686.816	−19.522	−37738.983	.873	736740.426126	−130676.590368
					−1748.581516	1748.581516
					−874.290758	874.290758

分筆後の座標なし

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測 点 STA.NO	X (1)	△x (2)	Y (3)	△y (4)	(2) × (3)	(1) × (4)
20	−149697.663	−32.285	−37769.872	−21.102	1219400.317520	3158920.084626
21	−149694.535	38.781	−37781.301	−1.742	−1465196.634081	268767.879970
53	−149658.882	32.285	−37771.614	21.102	−1219456.557990	−3158101.727964
50	−149662.250	−38.781	−37760.199	1.742	1464378.277419	−260711.639500
					−874.597132	874.597132
					−437.298566	437.298566

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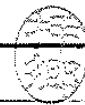
測 点 STA.NO	X (1)	△x (2)	Y (3)	△y (4)	(2) × (3)	(1) × (4)
29	−149665.429	14.575	−37789.838	−9.709	−550786.888850	1453101.650161
30	−149655.148	6.547	−37784.269	13.224	−247373.609143	−2727315.417152
53	−149658.882	−14.575	−37771.614	9.709	550521.274050	−1453038.085338
54	−149669.723	−6.547	−37774.560	−18.224	247310.044320	2727581.031952
					−329.179623	329.179623
					−164.589811	164.589811

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測 点 STA.NO	X (1)	△x (2)	Y (3)	△y (4)	(2) × (3)	(1) × (4)
28 ·	−149673.241	12.659	−37794.070	−13.006	−478435.132130	1946650.172446
29 ·	−149665.429	3.518	−37789.838	19.510	−132944.650084	−2919972.519790
54 ·	−149669.723	−12.659	−37774.560	13.006	478188.155040	−1946604.417338
55 ·	−149678.088	−3.518	−37776.832	−19.510	132898.894976	2920219.496880
					−292.732198	292.732198
					−146.366099	146.366099
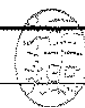
測 点 STA.NO	X (1)	△ x (2)	Y (3)	△ y (4)	(2) × (3)	(1) × (4)
21	-149694.535	-14.269	-37781.301	-12.427	539101.383969	1860253.986445
22	-149692.357	18.609	-37789.259	-3.222	-703220.320731	482308.774254
56	-149675.926	14.269	-37784.523	12.427	-539147.353687	-1860022.732402
55	-149678.088	-18.609	-37776.832	3.222	702989.066688	-482262.799536
					-277.228761	277.228761
					-138.614380	138.614380

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測 点 STA.NO	X　　(1)	△ x　(2)	Y　　(3)	△ y　(4)	(2) × (3)	(1) × (4)
22	−149692.357	−15.397	−37789.259	−3.516	581841.220823	1274780.112212
23	−149691.323	17.505	−37793.039	.917	−661567.147695	−137266.943191
57	−149674.852	15.397	−37788.342	3.516	−581827.101774	−1274631.039632
56	−149675.926	−17.505	−37784.523	−.917	661418.075115	137252.824142
					−134.953531	134.953531
					−67.476765	67.476765

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測点 STA.NO	X (1)	△ x (2)	Y (3)	△ y (4)	(2) × (3)	(1) × (4)
23	−149691.323	−15.535	−37793.039	−8.117	587114.860865	1215044.468791
24	−149690.387	15.992	−37796.459	.905	−604440.972323	−135469.800235
58	−149675.331	15.804	−37792.134	1.662	−597266.885736	−248760.400122
27	−149674.583	2.090	−37794.797	−1.936	−78991.125730	289769.992688
28	−149673.241	−.269	−37794.070	6.455	10166.604830	−966140.770655
57	−149674.852	−18.082	−37788.342	1.031	683288.800044	−154314.772412
					−128.718055	128.718055
					−64.359027	64.359027

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測 点 STA.NO	X (1)	△x (2)	Y (3)	△y (4)	(2) × (3)	(1) × (4)
24	−149690.387	−14.204	−37796.459	−7.440	536860.903636	1113696.479280
25	−149689.535	4.282	−37799.574	−4.580	−161857.775868	685578.070300
26	−149686.105	14.952	−37801.039	4.777	−565201.135128	−715050.523585
27	−149674.583	10.774	−37794.797	8.905	−407201.142878	−1332852.161615
58	−149675.331	−15.804	−37792.134	−1.662	597266.885736	248760.400122
					−132.264502	132.264502
					−66.132251	66.132251

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