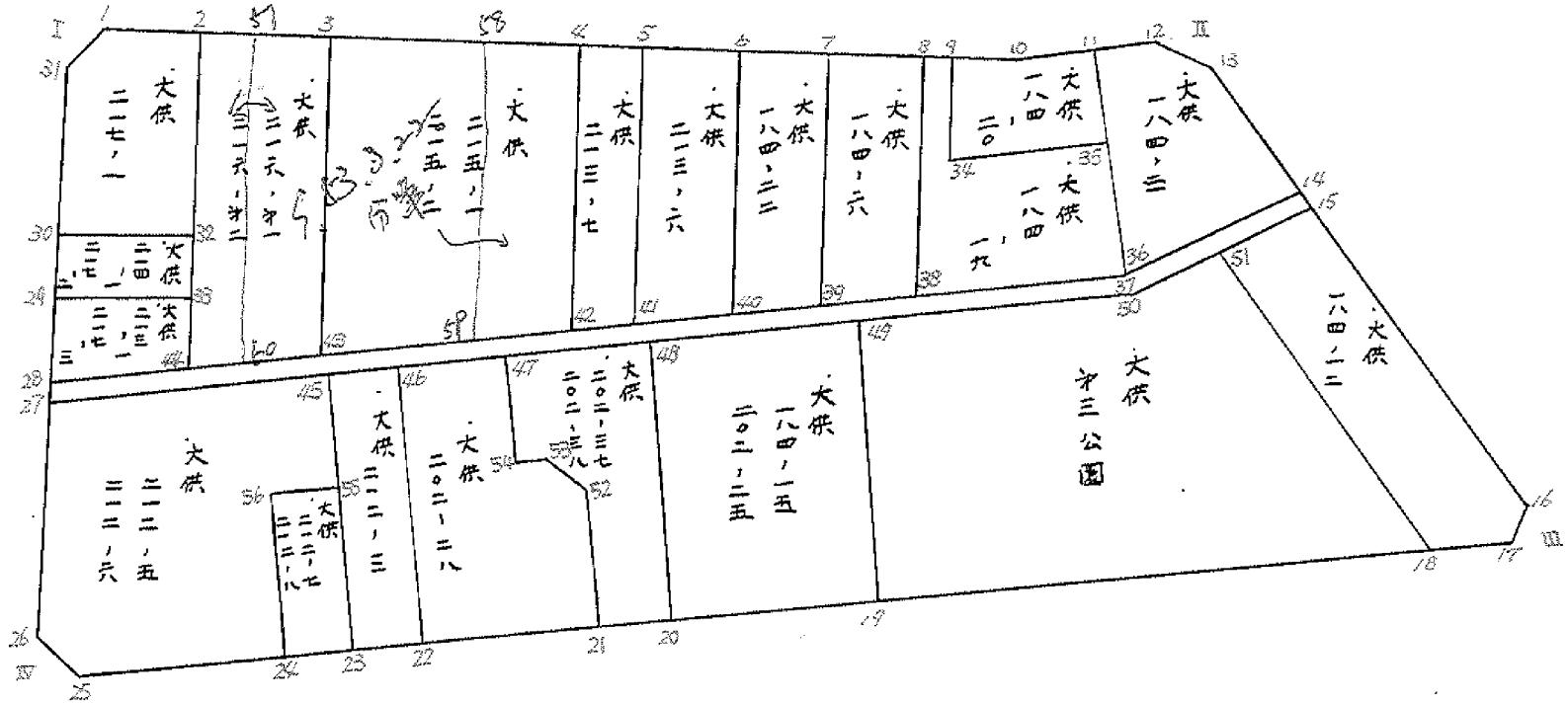
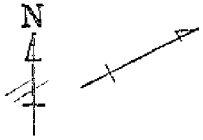


# 面地略図

街区番号

37

備考



記入者

点検者

# 画地地積集計表

No.

画地番号	画地地積	画地地積	摘 要
37- 2	4.497606	4.49	
37- 3	4.016568	4.01	
37- 4	3.893679	3.89	
37- 5	4.478341	4.47	
37- 6	142.658829	142.65	
37- 7	158.749753	158.74	
37- 8	49.403674	49.40	
37- 9	56.676663	56.67	
37- 10	247.269498	247.26	
37- 11	427.512325	427.51	
37- 12	103.782096	103.78	
37- 13	154.315580	154.31	
37- 14	132.888241	132.88	
37- 15	136.181555	136.18	
37- 16	168.752350	168.75	
37- 17	80.533616	80.53	
37- 18	169.729702	169.72	
37- 19	213.270863	213.27	
37- 20	729.360567	729.36	
37- 21	312.415840	312.41	
37- 22	166.511345	166.51	
37- 23	204.099238	204.09	
37- 24	101.932996	101.98	
37- 25	56.227100	56.22	
GOKET	3829.208029	3829.08	



座標法面積計算 (DESCRIPTION OF APPLICATION)

( 6-37 BLOCK) 1

測点 STA.NO	X (1)	$\Delta x$ (2)	Y (3)	$\Delta y$ (4)	(2) × (3)	(1) × (4)
交, I	-149522.012✓	84.941	-37935.570✓	1.273	-3222285.251370	-190341.521276
10	-149464.413✓	69.468	-37893.806✓	47.384	-2632406.915208	-7082221.745592
交, II	-149452.544✓	13.085	-37888.186✓	52.188	-495766.913810	-7799629.366272
交, III	-149451.328✓	-96.810	-37841.618✓	-6.893	3663447.038580	1030168.003904
交, IV	-149549.354✓	-70.684	-37895.079✓	-93.952	2678575.764036	14050460.907008
					-8436.277772	8436.277772
					-4218.138886	4218.138886

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座標法面積計算 (DESCRIPTION OF APPLICATION)

隅切 ( 6-37 BLOCK) 2

測点 STA.NO	X (1)	$\Delta x$ (2)	Y (3)	$\Delta y$ (4)	(2) × (3)	(1) × (4)
交, 1	-149522.012✓	4.108	-37935.570✓	-.725	-155839.321560	108403.458700
1	-149519.583✓	-1.679	-37933.809✓	2.486	63690.865311	-371705.683338
31	-149523.691✓	-2.429	-37933.084✓	-1.761	92139.461036	263311.219851
					-8.995213	8.995213
					-4.497606	4.497606

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座標法面積計算 (DESCRIPTION OF APPLICATION)

隅切 ( 6-37 BLOCK) 3

測点 STA.NO	X (1)	$\Delta x$ (2)	Y (3)	$\Delta y$ (4)	(2) × (3)	(1) × (4)
12	-149455.256✓	-.078	-37889.470✓	-2.999	2955.378660	448216.312744
交, Ⅱ	-149452.544✓	2.790	-37888.186✓	4.283	-105708.038940	-640105.245952
13	-149452.466✓	-2.712	-37885.187✓	-1.284	102744.627144	191896.966344
					-8.033136	8.033136
					-4.016568	4.016568

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座標法面積計算 (DESCRIPTION OF APPLICATION)

隅切 ( BLOCK) 6-37

測点 STA.NO	X (1)	$\Delta x$ (2)	Y (3)	$\Delta y$ (4)	(2) × (3)	(1) × (4)
16	-149451.406✓	2.634	-37844.617✓	1.436	-99682.721178	-214612.219016
交, Ⅲ	-149451.328✓	-2.556	-37841.618✓	1.563	96723.175608	-233592.425664
17	-149453.962✓	-.078	-37843.054✓	-2.999	2951.758212	448212.432038
					-7.787358	7.787358
					-3.893679	3.893679

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座標法面積計算 (DESCRIPTION OF APPLICATION)

隅切 / ( 6-37 BLOCK) 5

測点 STA.NO	X (1)	$\Delta x$ (2)	Y (3)	$\Delta y$ (4)	(2) × (3)	(1) × (4)
25	-149546.721✓	-1.679	-37893.643✓	2.486	63623.426597	-371773.148406
交, N	-149549.354✓	-.954	-37895.079✓	-3.922	36151.905366	536532.566388
26	-149547.675✓	2.633	-37897.565✓	1.436	-99784.288645	-214750.461300
					-8.956682	8.956682
					-4.478341	4.478341

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座標法面積計算 (DESCRIPTION OF APPLICATION) 大供(84-12) ( 6-37 BLOCK) 19

測点 STA.NO	X (1)	$\Delta x$ (2)	Y (3)	$\Delta y$ (4)	(2) × (3)	(1) × (4)
15	-149452.123 ✓	8.239	-37872.081 ✓	28.363	-312028.075359	-4233910.564649
16	-149451.406 ✓	-1.839	-37844.617 ✓	29.027	69596.250663	-4338125.961962
17	-149453.962 ✓	-7.597	-37843.054 ✓	-1.187	287493.681238	177401.852894
18	-149459.003 ✓	-5.683	-37845.804 ✓	-29.926	215077.704132	4472710.123778
51	-149459.645 ✓	6.880	-37872.980 ✓	-26.277	-260566.102400	3927351.091665
					-426.541726	426.541726
					-213.270863	213.270863

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座標法面積計算 (DESCRIPTION OF APPLICATION)

通路 ( BLOCK) 6-37 6

測点 STA.NO	X (1)	$\Delta x$ (2)	Y (3)	$\Delta y$ (4)	(2) × (3)	(1) × (4)
27	-149537.967✓	-68.695	-37911.942✓	-39.161	2604360.855690	5856056.325687
28	-149537.125✓	70.003	-37913.190✓	36.459	-2654037.039570	-5451974.040375
37	-149467.964✓	84.962	-37875.483✓	39.594	-3217976.786646	-5918034.566616
14	-149452.163✓	15.841	-37873.596✓	3.402	-599955.634236	-508436.258526
15	-149452.123✓	-16.267	-37872.081✓	-.433	616065.141627	64712.769259
50	-149468.430✓	-85.844	-37874.029✓	-39.861	3251258.145476	5957961.088230
					-285.317659	285.317659
					-142.658829	142.658829

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座標法面積計算 (DESCRIPTION OF APPLICATION) 大抵213 - 7. / ( 6-37 BLOCK) 12

測点 STA.NO	X (1)	$\Delta x$ (2)	Y (3)	$\Delta y$ (4)	(2) × (3)	(1) × (4)
4	-149490.548 ✓	16.776	-37912.756 ✓	-15.126	-636024.394656	2261194.029048
5	-149486.725 ✓	-8.700	-37909.984 ✓	20.217	329816.860800	-3022173.119325
41	-149499.248 ✓	-16.776	-37892.539 ✓	15.126	635685.234264	-2261325.625248
42	-149503.501 ✓	8.700	-37894.858 ✓	-20.217	-329685.264600	3022512.279717
					-207.564192	207.564192
					-103.782096	103.782096

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座標法面積計算 (DESCRIPTION OF APPLICATION) 大供<sup>215</sup> - 1 ✓ ( 6-37 BLOCK) 11

測点 STA. NO	X (1)	$\Delta x$ (2)	Y (3)	$\Delta y$ (4)	(2) × (3)	(1) × (4)
3	-149505.417 ✓	29.210	-37923.537 ✓	-9.035	-1107746.515770	1350781.442595
4	-149490.548 ✓	1.916	-37912.756 ✓	28.679	-72640.840496	-4287239.426092
42	-149503.501 ✓	-29.210	-37894.858 ✓	9.035	1106908.802180	-1350764.131535
43	-149519.758 ✓	-1.916	-37903.721 ✓	-28.679	72623.529436	4288077.139682
					-855.024650	855.024650
					-427.512325	427.512325
<div style="border: 1px solid black; padding: 5px; display: inline-block;">分筆後の座標なし</div>						

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座標法面積計算 (DESCRIPTION OF APPLICATION) 大供84-22- ( 6-37 BLOCK) 14

測点 STA.NO	X (1)	$\Delta x$ (2)	Y (3)	$\Delta y$ (4)	(2) $\times$ (3)	(1) $\times$ (4)
6	-149480.786 ✓	17.315	-37905.678 ✓	-12.798	-656336.814570	1913055.099228
7	-149475.421 ✓	-6.116	-37901.787 ✓	19.870	231807.329292	-2970076.615270
39	-149486.902 ✓	-17.315	-37885.808 ✓	12.798	655992.765520	-1913133.371796
40	-149492.736 ✓	6.116	-37888.989 ✓	-19.870	-231729.056724	2970420.664320
					-265.776482	265.776482
					-132.888241	132.888241

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座標法面積計算 (DESCRIPTION OF APPLICATION) 大鉄213-6 ( 6-37 BLOCK) 13

測点 STA.NO	X (1)	$\Delta x$ (2)	Y (3)	$\Delta y$ (4)	(2) × (3)	(1) × (4)
5	-149486.725✓	18.462	-37909.984✓	-13.139	-699894.124608	1964106.079775
6	-149480.786✓	-6.011	-37905.678✓	20.995	227851.030458	-3138349.102070
40	-149492.736✓	-18.462	-37888.989✓	13.139	699506.514918	-1964185.058304
41	-149499.248✓	6.011	-37892.539✓	-20.995	-227772.051929	3138736.711760
					-308.631161	308.631161
					-154.315580	154.315580

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座標法面積計算 (DESCRIPTION OF APPLICATION) 大供184-19. / ( 6-37 BLOCK) 16

測点 STA.NO	X (1)	$\Delta x$ (2)	Y (3)	$\Delta y$ (4)	(2) × (3)	(1) × (4)
8	-149469.698 ✓	12.539	-37897.638 ✓	-14.082	-475198.482882	2104832.287236
9	-149468.079 ✓	-3.037	-37896.464 ✓	7.679	115091.561168	-1147765.378641
34	-149472.735 ✓	5.677	-37889.959 ✓	11.655	-215101.297243	-1742104.726425
35	-149462.402 ✓	5.643	-37884.809 ✓	14.580	-213783.977187	-2179161.821160
36	-149467.092 ✓	-5.562	-37875.379 ✓	9.326	210662.857998	-1393930.099992
37	-149467.964 ✓	-13.526	-37875.483 ✓	-7.003	512303.783058	1046724.151892
38	-149480.613 ✓	-1.734	-37882.382 ✓	-22.155	65688.050388	3311743.091790
					-337.504700	337.504700
					-168.752350	168.752350 ✓

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座標法面積計算 (DESCRIPTION OF APPLICATION) 大洪 184-6.1 ( 6-37 BLOCK) 15

測点 STA.NO	X (1)	$\Delta x$ (2)	Y (3)	$\Delta y$ (4)	(2) × (3)	(1) × (4)
7	-149475.421✓	17.204	-37901.787✓	-11.830	-652062.343548	1768294.230430
8	-149469.698✓	-5.197	-37897.638✓	19.405	196954.024686	-2900459.489690
38	-149480.618✓	-17.204	-37882.382✓	11.830	651728.499928	-1768355.710940
39	-149486.902✓	5.197	-37885.808✓	-19.405	-196892.544176	2900793.333310
					-272.363110	272.363110
					-136.181555	136.181555

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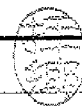




座標法面積計算 (DESCRIPTION OF APPLICATION) 大供184-20 ✓ ( 6-37 BLOCK) 17

測点 STA.NO	X (1)	$\Delta x$ (2)	Y (3)	$\Delta y$ (4)	(2) × (3)	(1) × (4)
9	-149468.079 ✓	8.322	-37896.464 ✓	-3.847	-315374.373408	575003.699913
10	-149464.413 ✓	8.916	-37893.806 ✓	5.144	-337861.174296	-768844.940472
11	-149459.163 ✓	2.011	-37891.320 ✓	8.997	-76199.444520	-1344684.089511
35	-149462.402 ✓	-13.572	-37884.809 ✓	1.361	514172.627748	-203418.329122
34	-149472.735 ✓	-5.677	-37889.959 ✓	-11.655	215101.297243	1742104.726425
					-161.067233	161.067233
					-80.533616	80.533616 ✓

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座標法面積計算 (DESCRIPTION OF APPLICATION) 大快84-21 ( 6-37 BLOCK) 18

測点 STA.NO	X (1)	$\Delta x$ (2)	Y (3)	$\Delta y$ (4)	(2) × (3)	(1) × (4)
11	-149459.163 ✓	11.836	-37891.320 ✓	-14.091	-448481.663520	2106029.065833
12	-149455.256 ✓	6.697	-37889.470 ✓	6.133	-253745.780590	-916609.085048
13	-149452.466 ✓	3.093	-37885.187 ✓	15.874	-117178.883391	-2372408.445284
14	-149452.163 ✓	-14.626	-37873.596 ✓	9.808	553939.215096	-1465826.814704
36	-149467.092 ✓	-7.000	-37875.379 ✓	-17.724	265127.653000	2649154.738608
					-339.459405	339.459405
					-169.729702	169.729702 ✓

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座標法面積計算 (DESCRIPTION OF APPLICATION) 大供217-1✓ ( 6-37 BLOCK) 7

測点 STA.NO	X (1)	$\Delta x$ (2)	Y (3)	$\Delta y$ (4)	(2) × (3)	(1) × (4)
30	-149530.891✓	-1.171	-37922.421✓	-16.374	44407.154991	2448418.809234
31	-149523.691✓	11.300	-37933.084✓	-11.388	-428947.313872	1702775.793108
1	-149519.583✓	10.297	-37933.809✓	3.763	-390604.431273	-562642.190829
2	-149513.394✓	-2.937	-37929.321✓	17.099	111398.415777	-2556529.524006
32	-149522.520✓	-17.497	-37916.710✓	6.900	663428.674870	-1031705.388000
					-317.499507	317.499507
					-158.749753	158.749753

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座標法面積計算 (DESCRIPTION OF APPLICATION) 大供<sup>214</sup>/<sub>217</sub>-<sup>1</sup>/<sub>2</sub> ( 6-37 BLOCK) 8

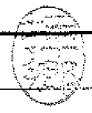
測点 STA.NO	X (1)	$\Delta x$ (2)	Y (3)	$\Delta y$ (4)	(2) × (3)	(1) × (4)
29	-149533.625✓	-5.472	-37918.373✓	-9.717	207489.337056	1453018.234125
30	-149530.891✓	11.105	-37922.421✓	1.663	-421128.485205	-248669.871733
32	-149522.520✓	5.472	-37916.710✓	9.717	-207480.237120	-1452910.326840
33	-149525.419✓	-11.105	-37912.704✓	-1.663	421020.577920	248660.771797
					-98.807349	98.807349
					-49.403674	49.403674

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座標法面積計算 (DESCRIPTION OF APPLICATION) 大供<sup>216</sup>-~~第1~~/<sub>216</sub>-~~第2~~ ( 6-37 BLOCK) 10

測点 STA.NO	X (1)	$\Delta x$ (2)	Y (3)	$\Delta y$ (4)	(2) × (3)	(1) × (4)
2	-149513.394✓	23.062	-37929.321✓	-15.061	-874726.000902	2251821.227034
3	-149505.417✓	-6.364	-37923.537✓	25.600	241345.389468	-3827338.675200
43	-149519.758✓	-23.062	-37903.721✓	15.061	874135.613702	-2251917.075238
44	-149528.479✓	6.364	-37908.476✓	-25.600	-241249.541264	3827929.062400
					-494.538996	494.538996
					-247.269498	247.269498
分筆後の座標なし						

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座標法面積計算 (DESCRIPTION OF APPLICATION) 大供<sup>213</sup>/<sub>217</sub>-<sup>1</sup>/<sub>3</sub> ( 6-37 BLOCK) 9

測点 STA.NO	X (1)	$\Delta x$ (2)	Y (3)	$\Delta y$ (4)	(2) × (3)	(1) × (4)
28	-149537.125 ✓	-5.146	-37913.190 ✓	-9.897	195101.275740	1479968.926125
29	-149533.625 ✓	11.706	-37918.373 ✓	.486	-443872.474338	-72673.341750
33	-149525.419 ✓	5.146	-37912.704 ✓	9.897	-195098.774784	-1479853.071843
44	-149528.479 ✓	-11.706	-37908.476 ✓	-.486	443756.620056	72670.340794
					-113.353326	113.353326
					-56.676663	56.676663

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座標法面積計算 (DESCRIPTION OF APPLICATION) 大供<sup>184-15</sup>/<sub>202-25</sub> ( 6-37 BLOCK) 21

測点 STA.NO	X (1)	$\Delta x$ (2)	Y (3)	$\Delta y$ (4)	(2) × (3)	(1) × (4)
19	-149495.090 ✓	-23.368	-37865.485 ✓	10.336	884840.653480	-1545181.250240
20	-149508.594 ✓	-3.705	-37872.850 ✓	-25.100	140318.909250	3752665.709400
48	-149498.795 ✓	23.368	-37890.585 ✓	-10.336	-885427.190280	1545219.545120
49	-149485.226 ✓	3.705	-37883.186 ✓	25.100	-140357.204130	-3752079.172600
					-624.831680	624.831680
					-312.415840	312.415840 ✓

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座標法面積計算 (DESCRIPTION OF APPLICATION) 大供牙3公園 ( 6-37 BLOCK) 20

測点 STA.NO	X (1)	$\Delta x$ (2)	Y (3)	$\Delta y$ (4)	(2) × (3)	(1) × (4)
18	-149459.003 ✓	-35.445	-37845.804 ✓	7.495	1341444.522780	-1120195.227485
19	-149495.090 ✓	-26.223	-37865.485 ✓	-37.382	992946.613155	5588425.454380
49	-149485.226 ✓	26.660	-37883.186 ✓	-8.544	-1009965.738760	1277201.770944
50	-149468.430 ✓	25.581	-37874.029 ✓	10.206	-968855.535849	-1525474.796580
51	-149459.645 ✓	9.427	-37872.980 ✓	28.225	-357028.582460	-4218498.480125
					-1458.721134	1458.721134
					-729.360567	729.360567

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座標法面積計算 (DESCRIPTION OF APPLICATION) 大供202 - 28 ✓ ( 6-37 BLOCK) 23

測点 STA.NO	X (1)	$\Delta x$ (2)	Y (3)	$\Delta y$ (4)	(2) × (3)	(1) × (4)
21	-149513.347 ✓	-15.807	-37875.442 ✓	2.573	598697.111694	-384697.841831
22	-149524.653 ✓	-1.509	-37881.608 ✓	-23.899	57163.346472	3573489.682047
46	-149514.856 ✓	15.665	-37899.341 ✓	-14.534	-593693.176765	2173048.917104
47	-149508.988 ✓	1.909	-37896.142 ✓	10.628	-72343.735078	-1588981.524464
54	-149512.947 ✓	-1.477	-37888.713 ✓	8.899	55961.629101	-1330515.715353
53	-149510.465 ✓	4.101	-37887.243 ✓	4.532	-155375.583543	-677581.427380
52	-149508.846 ✓	-2.882	-37884.181 ✓	11.801	109182.209642	-1764353.891646
					-408.198477	408.198477
					-204.099238	204.099238 ✓

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座標法面積計算 (DESCRIPTION OF APPLICATION) 大抵<sup>202</sup> - 37<sup>✓</sup> ( 6-37 BLOCK) 22  
202 - 38<sup>✓</sup>

測点 STA.NO	X (1)	$\Delta x$ (2)	Y (3)	$\Delta y$ (4)	(2) × (3)	(1) × (4)
20	-149508.594 <sup>✓</sup>	-14.552	-37872.850 <sup>✓</sup>	15.143	551125.713200	-2264008.638942
21	-149513.347 <sup>✓</sup>	-.252	-37875.442 <sup>✓</sup>	-11.331	9544.611384	1694135.734857
52	-149508.846 <sup>✓</sup>	2.832	-37884.131 <sup>✓</sup>	-11.801	-109182.209642	1764353.891646
53	-149510.465 <sup>✓</sup>	-4.101	-37887.243 <sup>✓</sup>	-4.532	155375.533543	677581.427380
54	-149512.947 <sup>✓</sup>	1.477	-37888.713 <sup>✓</sup>	-8.899	-55961.629101	1330515.715353
47	-149508.988 <sup>✓</sup>	14.152	-37896.142 <sup>✓</sup>	-1.872	-536306.201584	279830.825536
48	-149498.795 <sup>✓</sup>	.394	-37890.585 <sup>✓</sup>	23.292	-14928.890490	-3482125.933140
					-333.022690	333.022690
					-166.511345	166.511345

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座標法面積計算 (DESCRIPTION OF APPLICATION) 大供<sup>212</sup>-7 ✓ ( 6-37 BLOCK) 25  
 大供<sup>212</sup>-8 ✓

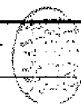
測点 STA.NO	X (1)	$\Delta x$ (2)	Y (3)	$\Delta y$ (4)	(2) × (3)	(1) × (4)
23	-149529.029 ✓	-9.920	-37883.994 ✓	8.682	375809.220480	-1298211.029778
24	-149533.019 ✓	1.940	-37886.170 ✓	-13.034	-73499.169800	1949013.369646
56	-149527.089 ✓	9.920	-37897.028 ✓	-8.682	-375938.517760	1298194.186698
55	-149523.099 ✓	-1.940	-37894.852 ✓	13.034	73516.012880	-1948884.072366
					-112.454200	112.454200
					-56.227100	56.227100

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座標法面積計算 (DESCRIPTION OF APPLICATION) 大帳212-3 ( 6-37 BLOCK) 24

測点 STA.NO	X (1)	$\Delta x$ (2)	Y (3)	$\Delta y$ (4)	(2) $\times$ (3)	(1) $\times$ (4)
22	-149524.653 ✓	-14.173	-37881.608 ✓	15.347	536896.030184	-2294754.849591
23	-149529.029 ✓	5.334	-37883.994 ✓	-20.167	-202073.223996	3015551.927843
45	-149519.319 ✓	14.173	-37901.775 ✓	-15.347	-537181.857075	2294672.988693
46	-149514.856 ✓	-5.334	-37899.341 ✓	20.167	202155.084894	-3015266.100952
					-203.965993	203.965993
					-101.982996	101.982996 ✓

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座標法面積計算 (DESCRIPTION OF APPLICATION) 大供<sup>212-5</sup>/<sub>212-6</sub> ( 6-37 BLOCK) 25

測点 STA.NO	X (1)	$\Delta x$ (2)	Y (3)	$\Delta y$ (4)	(2) × (3)	(1) × (4)
24	-149533.019✓	-19.632	-37886.170✓	3.385	743781.289440	-506169.269315
25	-149546.721✓	-14.656	-37893.643✓	-11.395	555369.231308	1704084.885795
26	-149547.675✓	8.754	-37897.565✓	-18.299	-331755.234010	2736572.904825
27	-149537.967✓	28.356	-37911.942✓	-4.210	-1075031.027352	629554.841070
45	-149519.319✓	14.868	-37901.775✓	17.090	-563523.590700	-2555285.161710
55	-149523.099✓	-7.770	-37894.852✓	4.747	294443.000040	-709786.150953
56	-149527.089✓	-9.920	-37897.028✓	8.682	375938.517760	-1298194.186698
					-777.863014	777.863014
					-388.931507	388.931507

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