

直角座標法面積計算書

地番	95-1							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
95-1	27892.791	-60123.292	10.946	214-53-16	-2.707	-17.551	162753.751444	-489546.374841
95-25	27883.812	-60129.553	12.069	128-24-57	-16.478	3.195	990814.774334	89088.779340
95-26	27876.313	-60120.097	13.027	38-25-12	2.707	17.551	-162745.102579	489257.169463
95-2	27886.519	-60112.002	12.915	299-03-13	16.478	-3.195	-990525.568956	-89097.428205
倍面積								-297.854243
面積								148.927121
地積								148.92

直角座標法面積計算書

地番	95-2							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
95-2	27886.519	-60112.002	13.027	218-25-12	-7.243	-13.429	435391.230486	-374488.063651
95-26	27876.313	-60120.097	6.025	128-26-35	-13.952	-3.376	838795.593344	-94110.432688
95-27	27872.567	-60115.378	14.022	38-24-03	7.243	13.429	-435415.682854	374300.702243
95-3	27883.556	-60106.668	6.102	299-03-07	13.952	3.376	-838608.231936	94134.885056
倍面積								-162.909040
面積								81.454520
地積								81.45

直角座標法面積計算書

地番	95-3							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
95-3	27883.556	-60106.668	14.022	218-24-03	-2.711	-23.621	162949.176948	-658637.476276
95-27	27872.567	-60115.378	16.815	128-24-54	-21.437	4.465	1288693.358186	124451.011655
95-5	27862.119	-60102.203	16.801	38-26-37	2.711	23.621	-162937.072333	658131.112899
95-4	27875.278	-60091.757	17.055	299-02-14	21.437	-4.465	-1288186.994809	-124463.116270
							倍面積	-518.467992
							面積	259.233996
							地積	259.23

直角座標法面積計算書

地番 点名	X	Y	距離	方向角	X _{n+1} - X _{n-1}	Y _{n+1} - Y _{n-1}	Y _n · (X _{n+1} - X _{n-1})	X _n · (Y _{n+1} - Y _{n-1})
95-25	27883.812	-60129.553	6.625	214-54-23	2.066	-13.247	-124227.656498	-369376.857564
95-24	27878.379	-60133.344	34.509	128-25-05	-26.877	23.247	1616203.886688	648088.676613
95-6	27856.935	-60106.306	6.611	38-21-38	-16.260	31.141	977328.535560	867492.812835
95-5	27862.119	-60102.203	16.815	308-24-54	15.632	-9.072	-939517.637296	-252765.143568
95-27	27872.567	-60115.378	6.025	308-26-35	14.194	-17.894	-853277.675332	-498751.713898
95-26	27876.313	-60120.097	12.069	308-24-57	11.245	-14.175	-676050.490765	-395146.736775
							倍面積	-458.962357
							面積	229.481178
							地積	229.48

直角座標法面積計算書

地番	95-5							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
95-24	27878.379	-60133.344	16.784	214-54-14	7.679	-36.642	-461763.948576	-1021519.563318
95-23	27864.614	-60142.948	12.380	128-25-14	-21.458	0.095	1290547.378184	2647.138330
95-30	27856.921	-60133.249	10.550	128-25-36	-14.250	17.964	856898.798250	500421.728844
95-31	27850.364	-60124.984	10.550	128-25-08	-13.113	16.531	788418.915192	460394.367284
95-7	27843.808	-60116.718	16.755	38-25-14	6.571	18.678	-395026.953978	520066.645824
95-6	27856.935	-60106.306	34.509	308-25-05	34.571	-16.626	-2077935.104726	-463149.401310
							倍面積	-1139.084346
							面積	569.542173
							地積	569.54

直角座標法面積計算書

地番	95-6							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
95-32	27835.140	-60137.059	10.550	128-26-03	-21.782	-3.811	1309905.419138	-106079.718540
95-9	27828.582	-60128.795	19.434	38-25-15	8.668	20.341	-521196.395060	566061.186462
95-7	27843.808	-60116.718	10.550	308-25-08	21.782	3.811	-1309462.351476	106112.752288
95-31	27850.364	-60124.984	19.431	218-25-12	-8.668	-20.341	521163.361312	-566504.254124
							倍面積	-410.033914
							面積	205.016957
							地積	205.01

直角座標法面積計算書

地番	95-51							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
95-28	27838.477	-60141.265	18.419	218-23-19	-11.100	-15.644	667568.041500	-435505.134188
95-29	27824.040	-60152.703	15.904	128-25-25	-24.321	1.022	1462973.889663	28436.168880
95-10	27814.156	-60140.243	18.416	38-26-04	4.542	23.908	-273156.983706	664980.841648
95-9	27828.582	-60128.795	10.550	308-26-03	20.984	3.184	-1261742.634280	88606.205088
95-32	27835.140	-60137.059	5.369	308-25-41	9.895	-12.470	-595056.198805	-347104.195800
倍面積								-586.114372
面積								293.057186
地積								293.05

直角座標法面積計算書

地番	95-52							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
95-29	27824.040	-60152.703	18.407	218-25-04	-4.538	-23.898	272972.966214	-664938.907920
95-15	27809.618	-60164.141	5.675	121-38-33	-17.399	-6.607	1046795.889259	-183738.146126
95-14	27806.641	-60159.310	6.865	122-53-21	-6.705	10.596	403368.173550	294639.168036
95-13	27802.913	-60153.545	1.377	124-20-52	-4.505	6.902	270991.720225	191895.705526
95-12	27802.136	-60152.408	3.040	81-41-48	-0.338	4.145	20331.513904	115239.853720
95-11	27802.575	-60149.400	14.764	38-19-59	12.020	12.165	-722995.788000	338218.324875
95-10	27814.156	-60140.243	15.904	308-25-25	21.465	-3.303	-1290910.315995	-91870.157268
							倍面積	-554.159157
							面積	277.079578
							地積	277.07

直角座標法面積計算書

地番	95-53							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
95-20	27833.515	-60164.653	18.234	214-55-30	-5.475	-22.389	329401.475175	-623164.567335
95-19	27818.565	-60175.092	2.999	167-03-09	-17.873	-9.767	1075509.419316	-271703.924355
95-18	27815.642	-60174.420	3.881	119-35-48	-4.840	4.047	291244.192800	112569.903174
95-17	27813.725	-60171.045	6.854	120-37-16	-5.408	9.273	325405.011360	257916.671925
95-16	27810.234	-60165.147	1.180	121-28-49	-4.107	6.904	247098.258729	192001.855536
95-15	27809.618	-60164.141	18.407	38-25-04	13.806	12.444	-830626.130646	346062.886392
95-29	27824.040	-60152.703	15.251	308-24-38	23.897	-0.512	-1437469.143591	-14245.908480
倍 面 積								-563.083143
面 積								281.541571
地 積								281.54

直角座標法面積計算書

地番	95-54							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
95-21	27848.654	-60154.086	18.462	214-54-54	-4.962	-23.388	298484.574732	-651324.319752
95-20	27833.515	-60164.653	15.251	128-24-38	-24.614	1.383	1480892.768942	38493.751245
95-29	27824.040	-60152.703	18.419	38-23-19	4.962	23.388	-298477.712286	650748.647520
95-28	27838.477	-60141.265	16.369	308-26-30	24.614	-1.383	-1480317.096710	-38500.613691
							倍面積	-582.534678
							面積	291.267339
							地積	291.26

直角座標法面積計算書

地番	95-55							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
95-21	27848.654	-60154.086	16.369	128-26-30	-13.462	10.529	809794.305732	293218.477966
95-28	27838.477	-60141.265	5.369	128-25-41	-13.514	17.027	812749.055210	474005.747879
95-32	27835.140	-60137.059	19.431	38-25-12	11.887	16.281	-714849.220333	453183.914340
95-31	27850.364	-60124.984	10.550	308-25-36	21.781	3.810	-1309582.276504	106109.886840
95-30	27856.921	-60133.249	16.430	218-25-17	-6.315	-18.475	379741.467435	-514656.615475
95-33	27844.049	-60143.459	10.373	308-26-36	-6.423	-18.334	386301.437157	-510492.794366
95-34	27850.498	-60151.583	1.456	351-40-11	7.890	-8.335	-474595.989870	-232133.900830
95-35	27851.939	-60151.794	4.006	214-54-15	-1.844	-2.503	110919.908136	-69713.403317
							倍面積	-478.686963
							面積	239.343481
							地積	239.34

直角座標法面積計算書

地番	95-56							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
95-35	27851.939	-60151.794	1.456	171-40-11	-14.116	-8.635	849102.724104	-240501.493265
95-34	27850.498	-60151.583	10.373	128-26-36	-7.890	8.335	474595.989870	232133.900830
95-33	27844.049	-60143.459	16.430	38-25-17	6.423	18.334	-386301.437157	510492.794366
95-30	27856.921	-60133.249	12.380	308-25-14	20.565	0.511	-1236640.265685	14234.886630
95-23	27864.614	-60142.948	15.457	214-54-42	-4.982	-18.545	299632.166936	-516749.266630
							倍面積	-389.178069
							面積	194.589034
							地積	194.58