

面積計算書		街区	58	工区	6	面地番号	計算者	精算者	備考
点名	①	②	③	④	② × ③		① × ④		
	X	$X_{n-1} - X_{n+1}$	Y	$Y_{n-1} - Y_{n+1}$					
6-58-13	-150888.098	-21.003	-40442.124	-3.216	849405.930372		485256.123168		
6-58-14	-150885.123	-2.841	-40439.078	-12.376	114887.420598		1867354.282248		
6-58-2	-150885.257	0.245	-40429.748	-19.726	-9905.288260		2976362.579582		
6-58-3	-150885.368	0.261	-40419.352	-25.860	-10549.450872		3901895.616480		
6-58-4	-150885.518	0.241	-40403.888	-25.458	-9737.337008		3841243.517244		
6-58-5	-150885.609	0.311	-40393.894	-29.993	-12562.501034		4525512.070737		
6-58-6	-150885.829	0.318	-40373.895	-26.640	-12838.898610		4019598.484560		
6-58-7	-150885.927	0.234	-40367.254	-18.912	-9445.937436		2853554.651424		
6-58-15	-150886.063	3.408	-40354.983	-15.582	-137529.782064		2351106.633666		
6-58-16	-150889.335	39.539	-40351.672	-4.625	-1595464.759208		697863.174375		
6-58-17	-150925.602	38.256	-40350.358	0.629	-1543643.295648		-94932.203658		
6-58-18	-150927.591	1.380	-40352.301	57.658	-55686.175380		-8702183.041878		
6-58-10	-150926.982	-0.970	-40408.016	88.265	39195.775520		-13321570.066230		
6-58-19	-150926.621	-2.368	-40440.566	34.525	95763.260288		-5210741.590025		

