

**Table 1 Opacity of Coherent Lines on Layers**

Layer#		RMSE by Eq.1	RMSE by Eq.5
Rosemaling1	2	29.12	15.39
	3	12.89	5.92
	4	16.74	9.63
Rosemaling2	2	23.34	11.25
	3	26.33	15.97
	4	14.22	8.26
Chinese1	2	44.41	26.33
	3	25.28	16.37
	4	9.26	4.19
Chinese2	2	17.55	10.32
	3	23.27	11.84
	4	31.94	18.35
Opacity RMSE of coherent lines on each layer is computed by taking the square root of the mean of the variance of every line segment.			