

Appendix 4
DeltaE76 Analysis of 223 Copies of Mi 45 using Split/Merge
with S = 5.8 and M = 2.3

Signed Stamps:




1 a (dealer)	Cluster 4
2 aa (Wiegand)	Cluster 7
3 a (Zenker)	Cluster 6
6 b (dealer)	Cluster 6
8 c (dealer)	Cluster 13
9 ca (dealer)	Cluster 2
10 cb (dealer)	Cluster 11
17 e (dealer)	Cluster 4

The Homogeneity is defined as the largest DeltaE76 distance between stamps in the cluster.







The Average Homogeneity over Non-Singleton cliques is 4.3173.




The Maximum Homogeneity is 5.7580.

The clusters are listed in order of decreasing size maintaining the order with the maximal cliques described in Appendix 2.

Cluster Nmb.	Cluster Center	Cluster Center Stamp Index	Cluster Size	Cluster Center H,S,L	Homogeneity
4		27	49	0.0641, 0.2114, 0.4824	5.4607
6		35	49	0.0541, 0.1486, 0.4882	5.7580
8		108	37	0.0754, 0.1909, 0.4314	5.3870

16		28	17	0.0741, 0.3077, 0.5412	5.2873
7		110	14	0.0767, 0.2137, 0.4588	5.4742
13		196	12	0.0741, 0.2658, 0.5353	3.8323
14		152	9	0.0755, 0.2095, 0.5039	2.6314
15		14	8	0.0556, 0.2903, 0.5137	4.4085
11		193	7	0.0767, 0.2490, 0.5039	3.6591

10		31	5	0.0745, 0.1903, 0.5157	3.6779
18		201	5	0.0764, 0.2880, 0.5098	3.4563
2		23	4	0.0845, 0.3303, 0.5667	4.3484
9		135	2	0.0556, 0.1940, 0.3941	2.7435
1		12	1	0.0860, 0.3298, 0.6314	0.0
3		74	1	0.0942, 0.2911, 0.5353	0.0

5		32	1	0.0263, 0.2511, 0.5549	0.0
12		208	1	0.0513, 0.1688, 0.5471	0.0
17		16	1	0.0651, 0.2689, 0.4667	0.0

DeltaE76 Cluster Plot Mi 45 - 1-223 S 5.8000 M 2.3000

