**MIT image (grayscale)**

sigmaS = 8

sigmaR = 7

M = 20

**dog image (grayscale)**

sigmaS = 8

sigmaR = 7

M = 20

**Eagle image (grayscale)**

sigmaS = 12

sigmaR = 7

M = 20

**Lake (Colour image)**

sigmaS = 10

sigmaR = 7

M = 20

**Outdoor scene (colour image)**

sigmaS = 13

sigmaR = 7

M = 20

**Parrot (colour image)**

sigmaS = 17

sigmaR = 7

M = 20