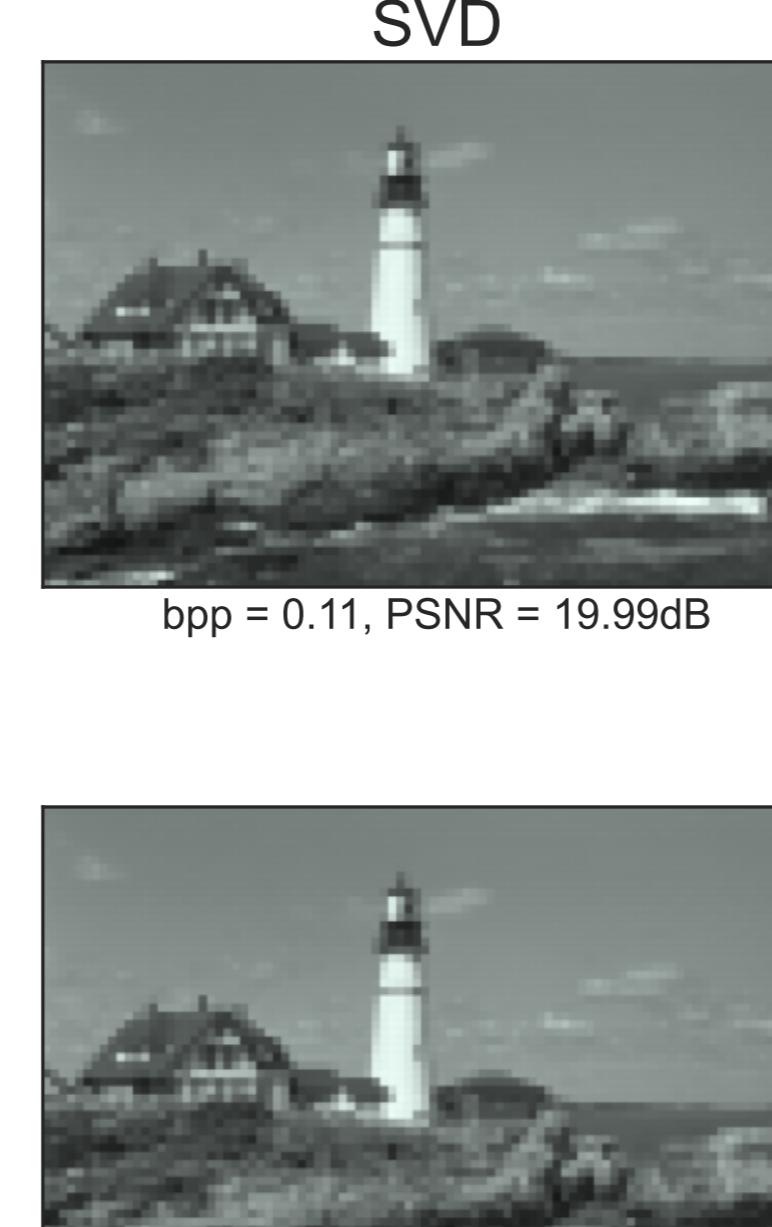
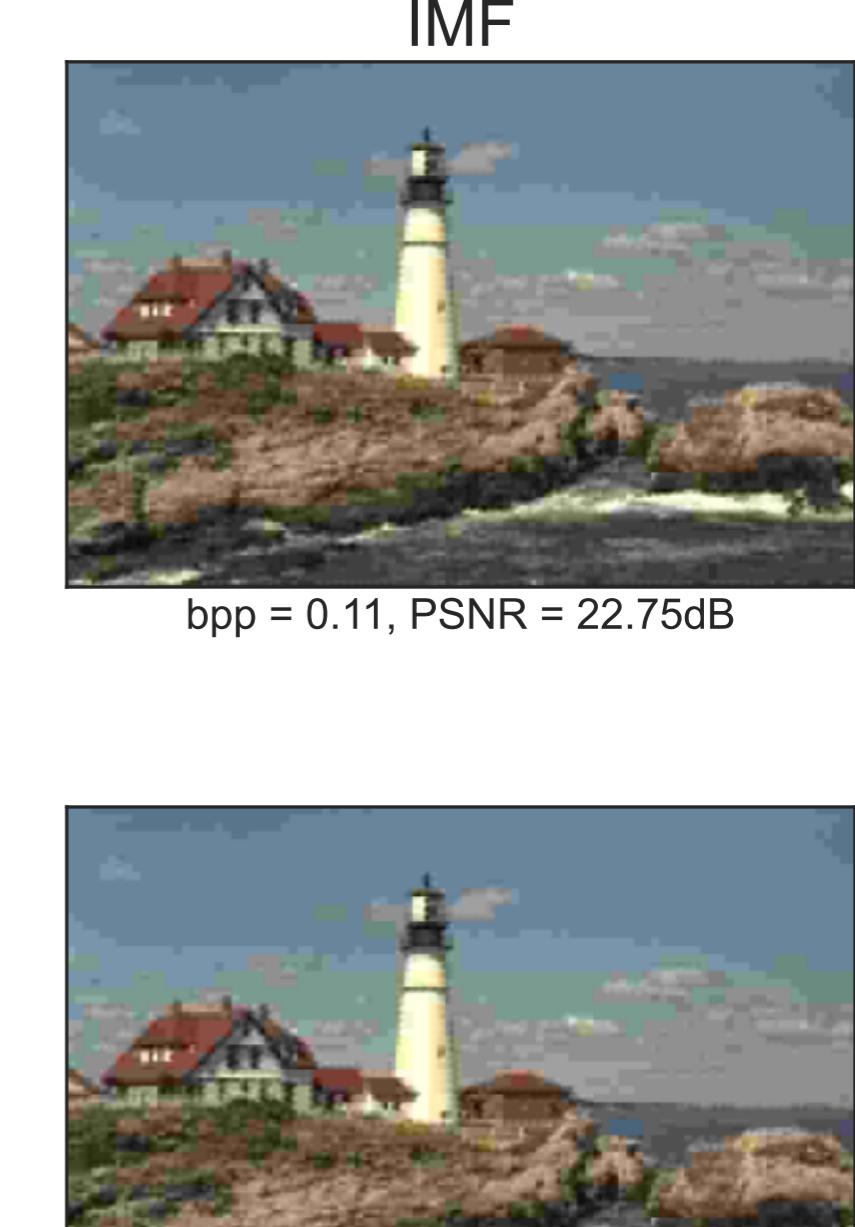


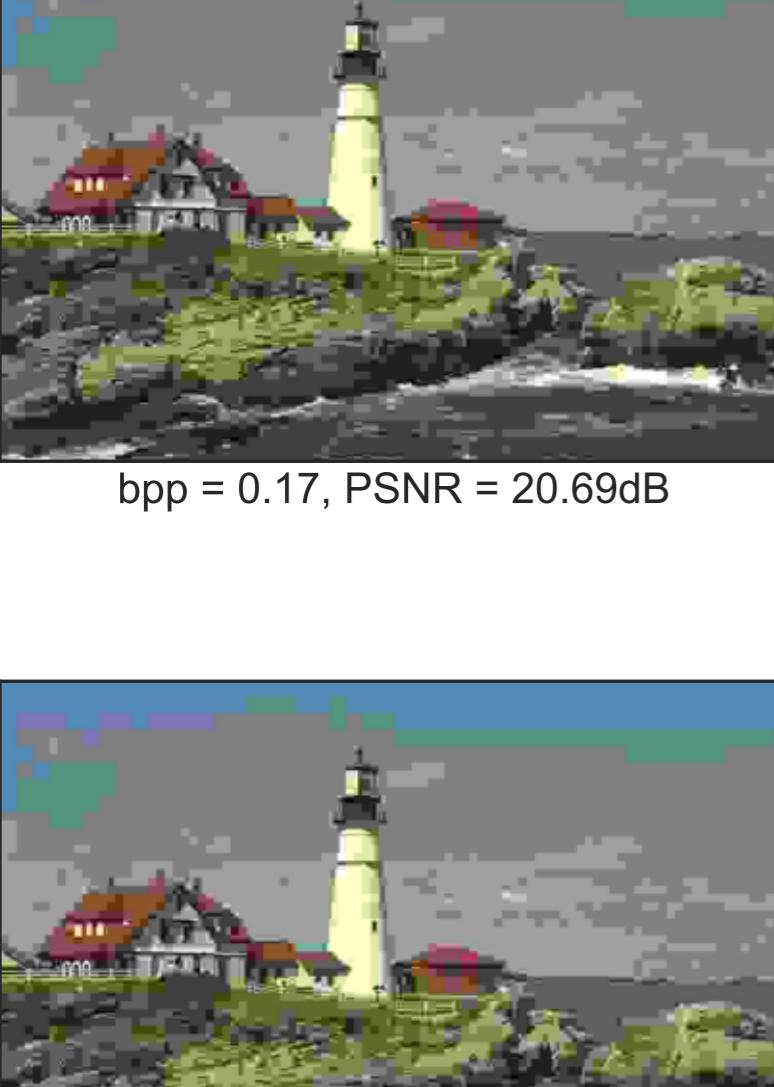
bpp = 0.17, PSNR = 20.69dB



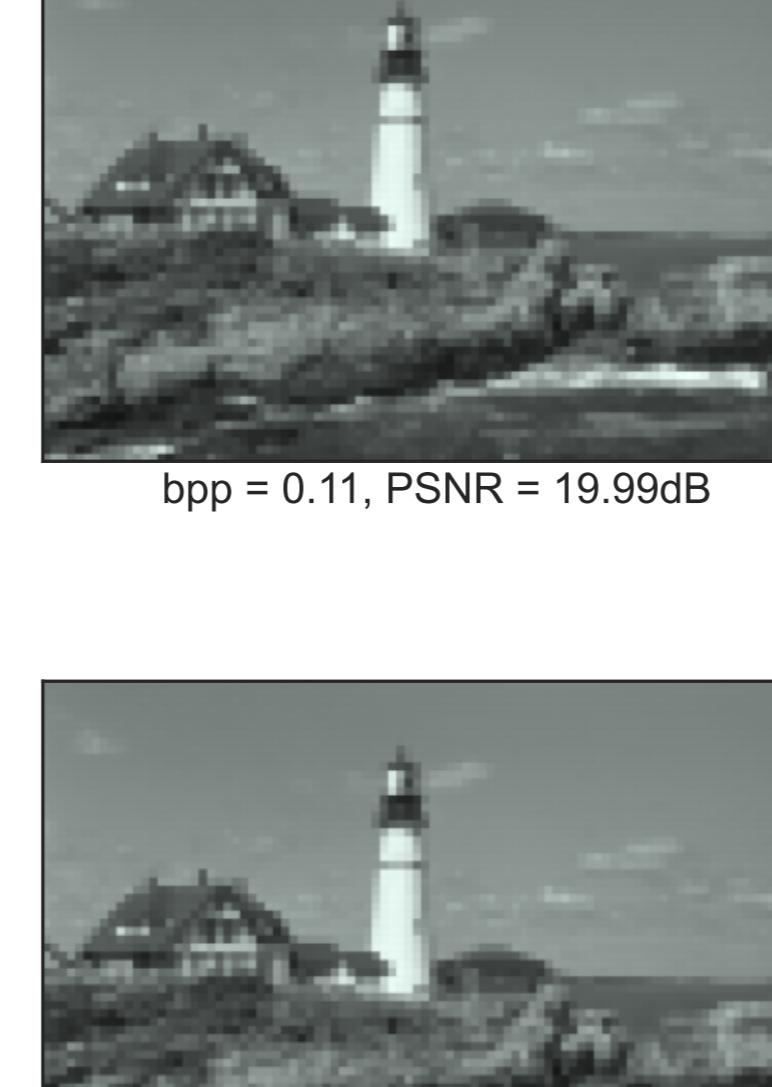
bpp = 0.11, PSNR = 19.99dB



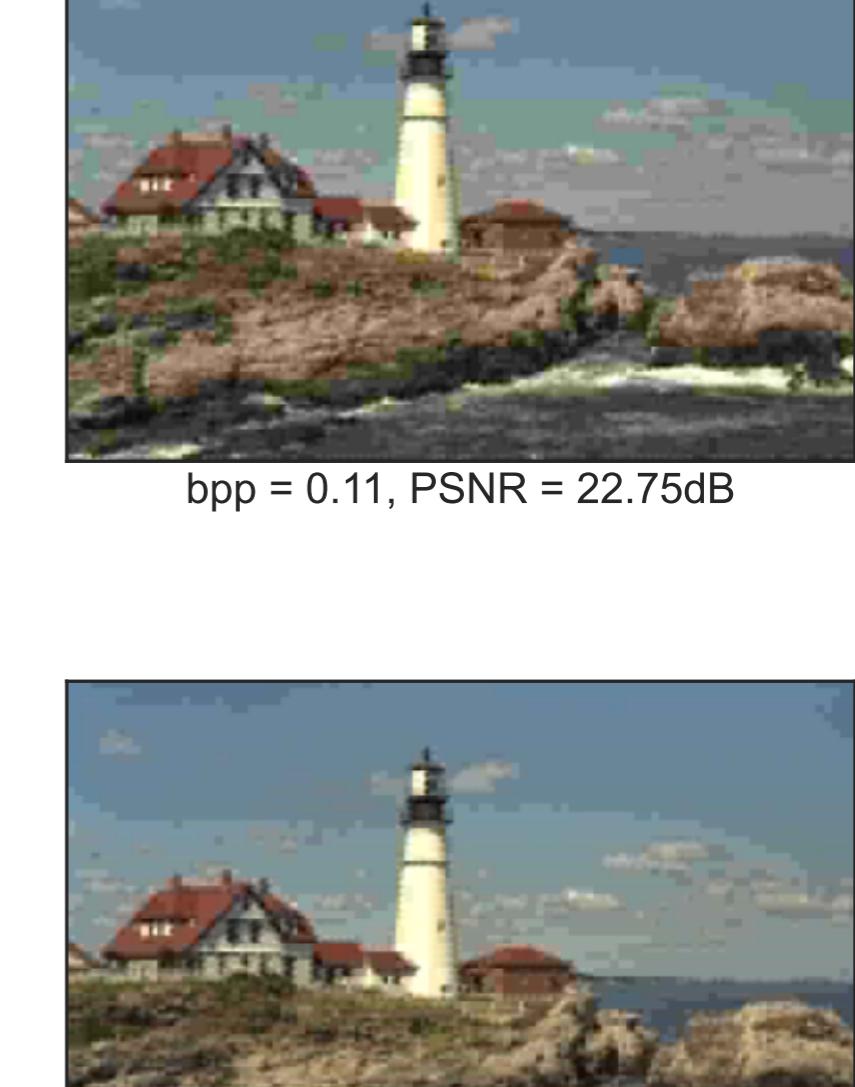
bpp = 0.11, PSNR = 22.75dB



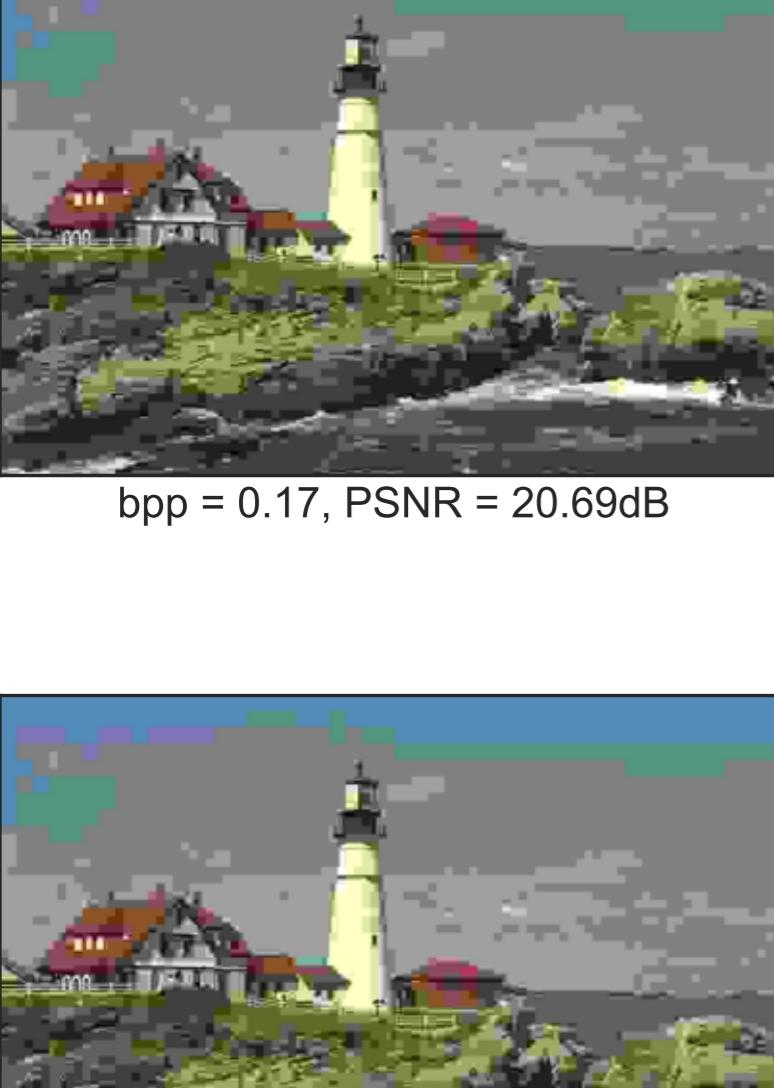
bpp = 0.17, PSNR = 20.69dB



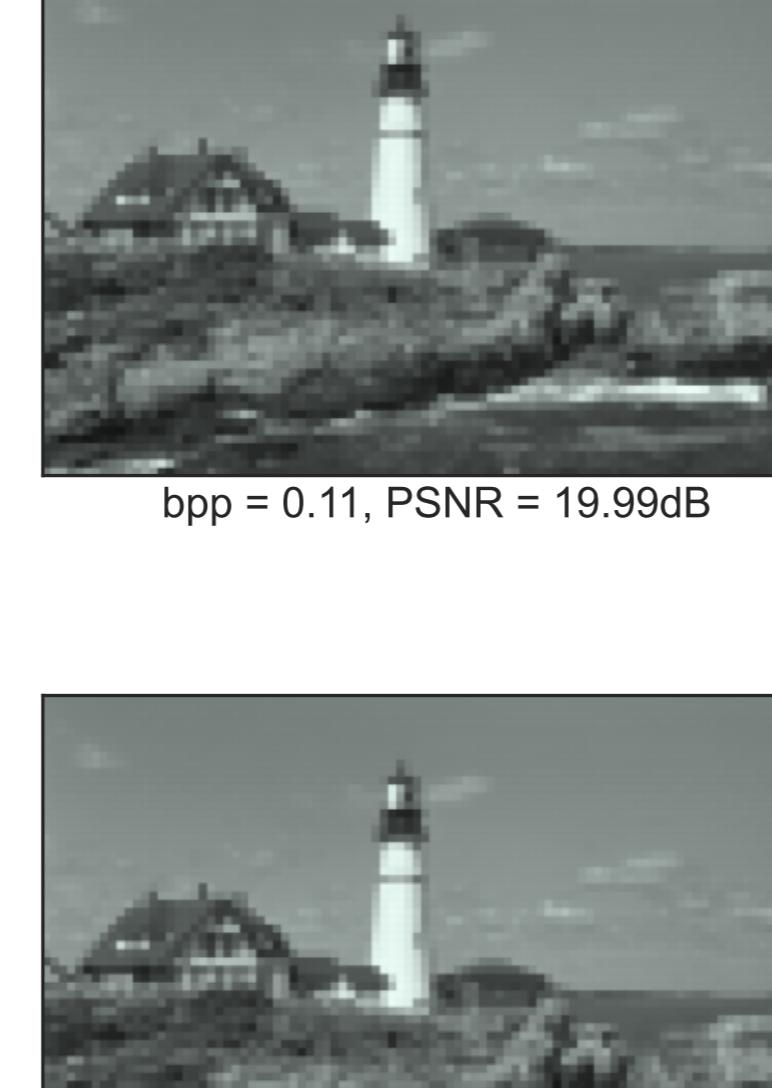
bpp = 0.11, PSNR = 19.99dB



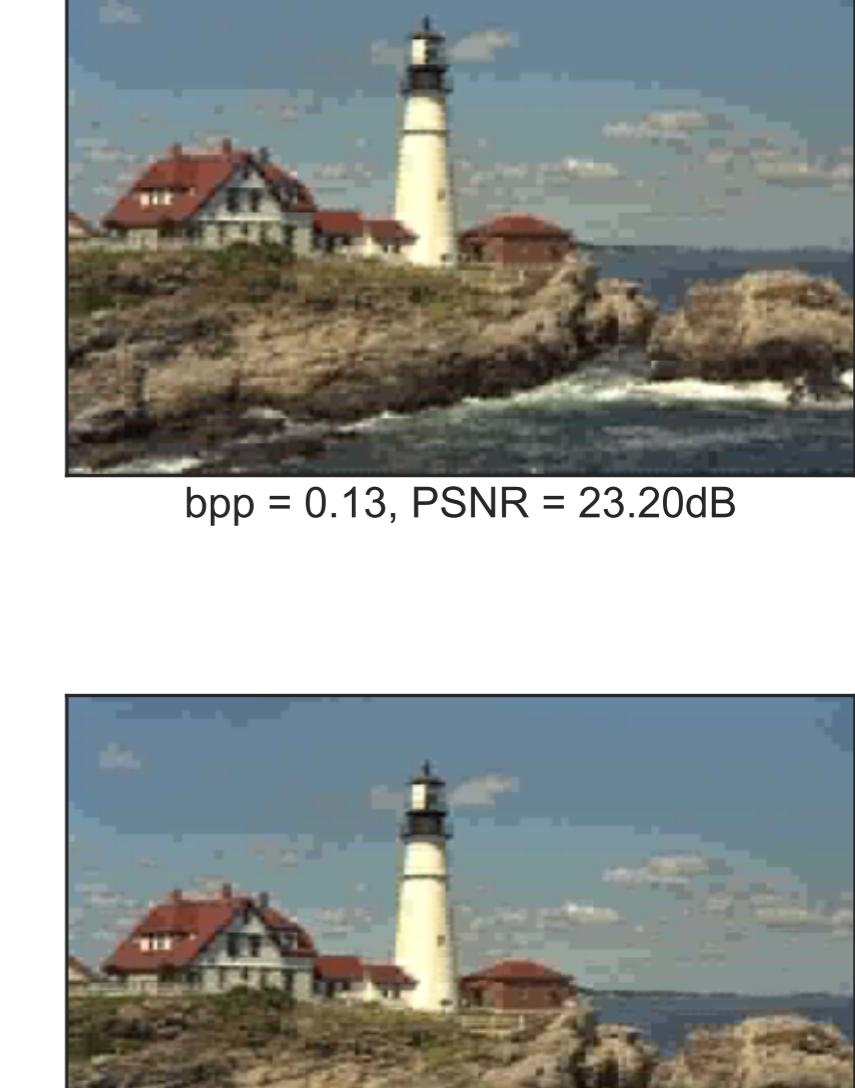
bpp = 0.11, PSNR = 22.75dB



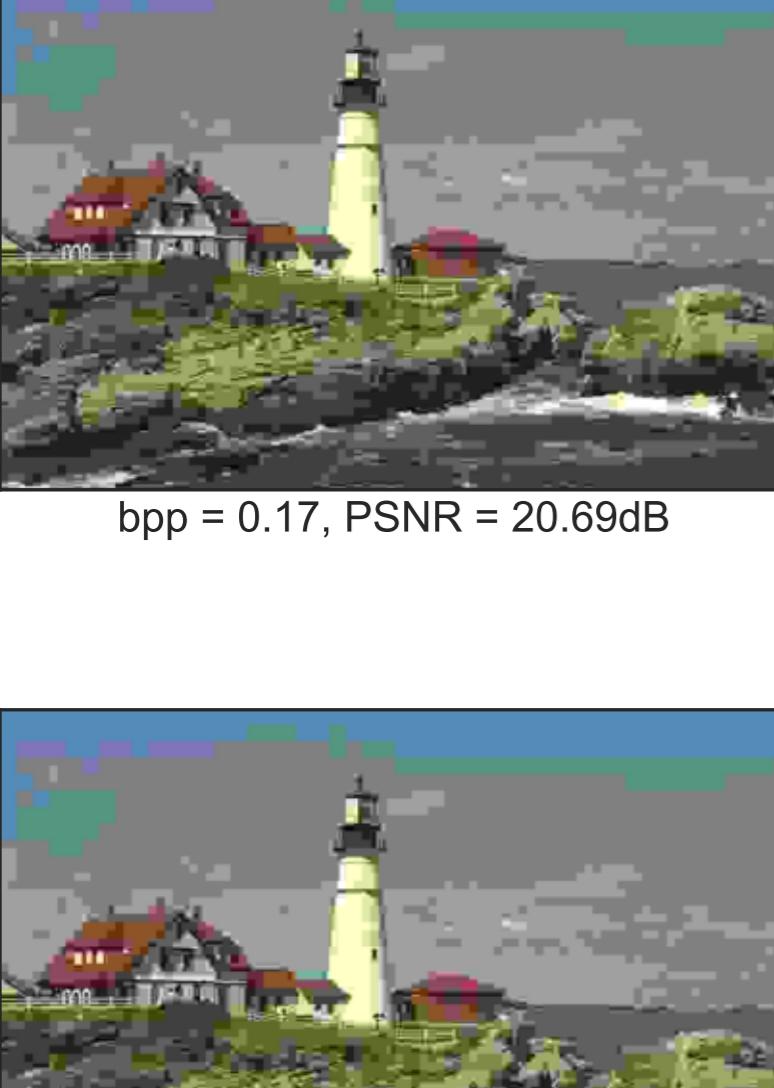
bpp = 0.17, PSNR = 20.69dB



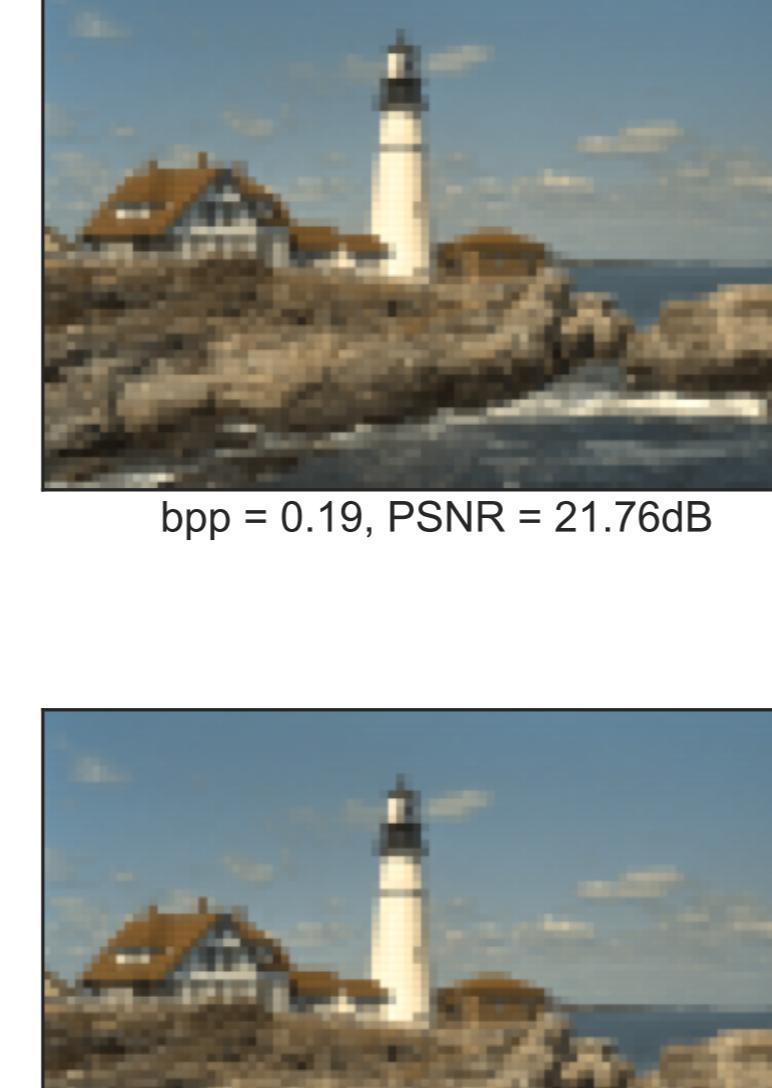
bpp = 0.11, PSNR = 19.99dB



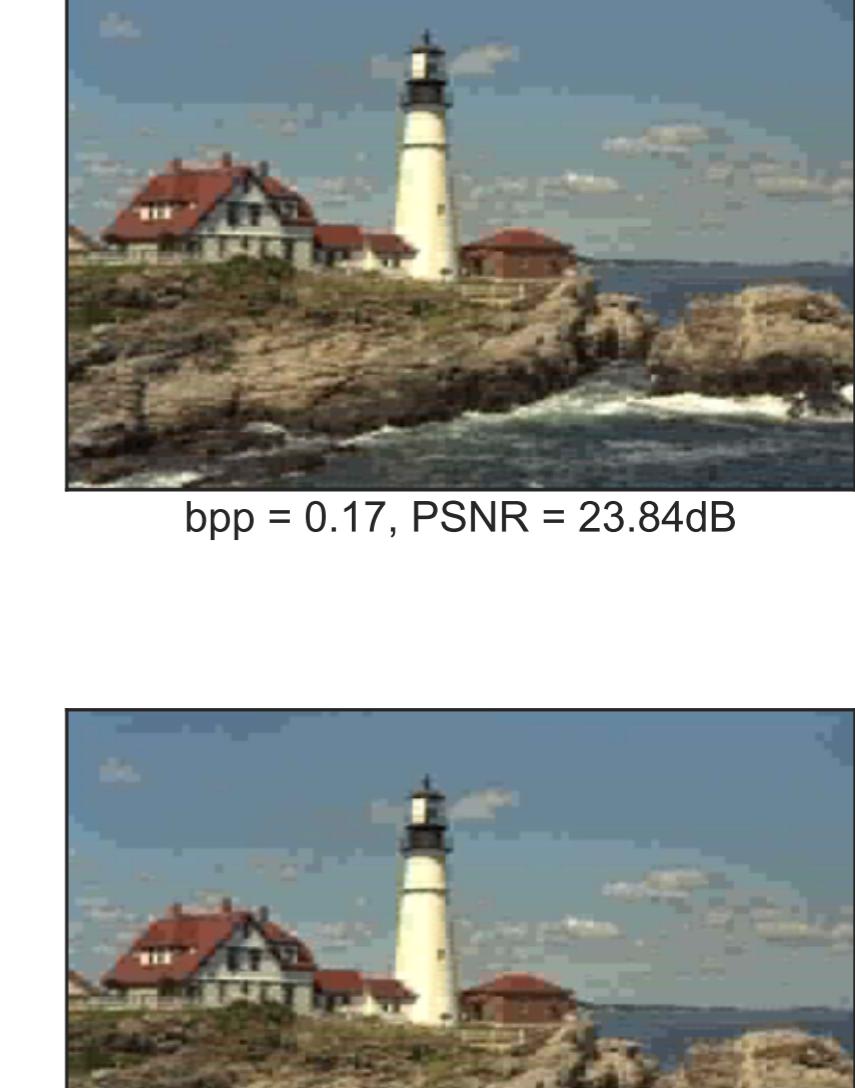
bpp = 0.11, PSNR = 22.75dB



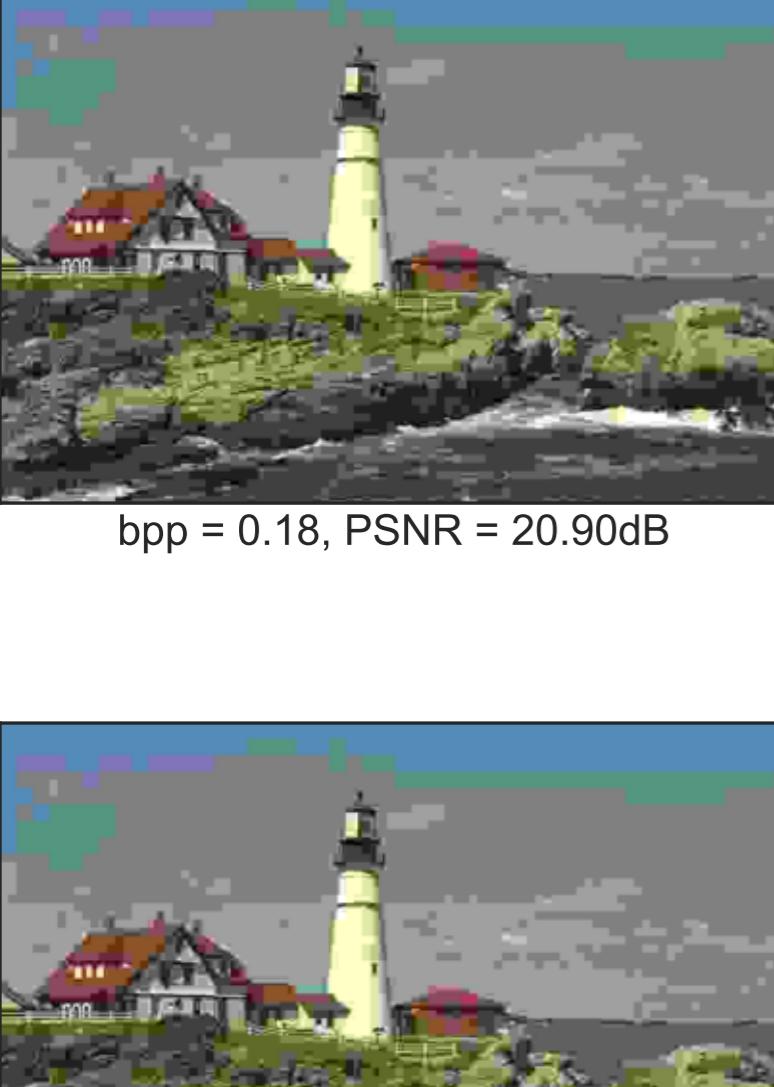
bpp = 0.17, PSNR = 20.69dB



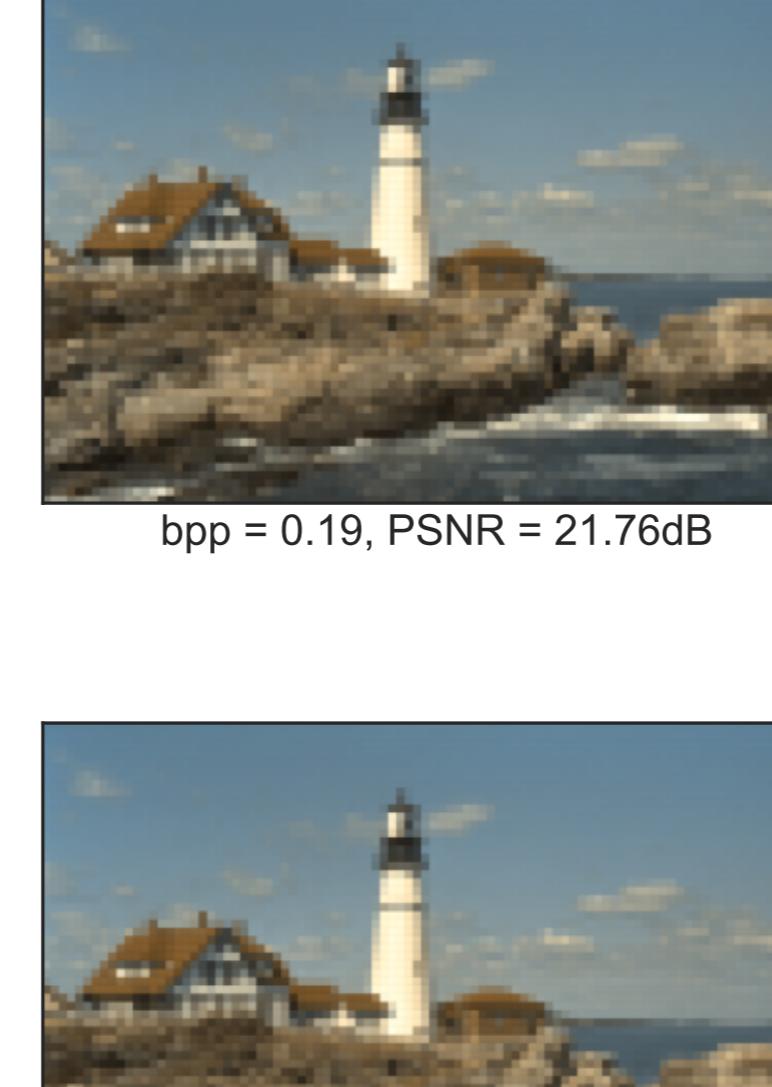
bpp = 0.11, PSNR = 19.99dB



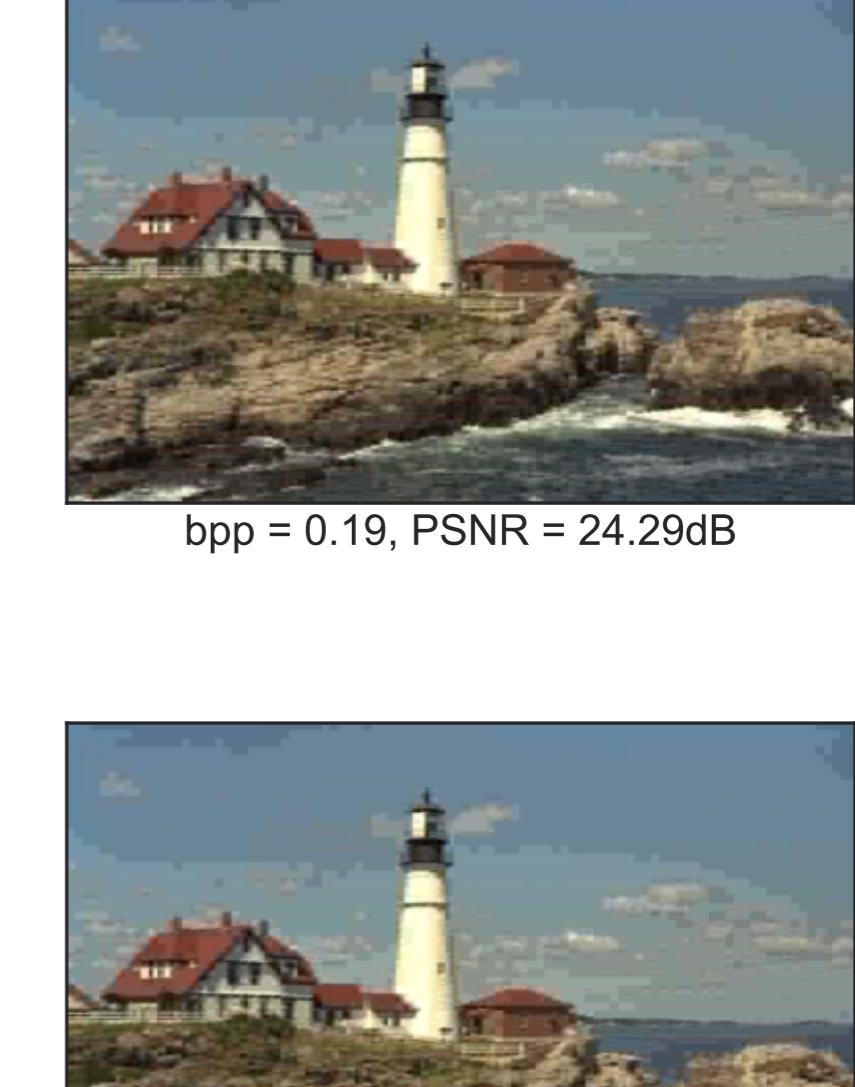
bpp = 0.13, PSNR = 23.20dB



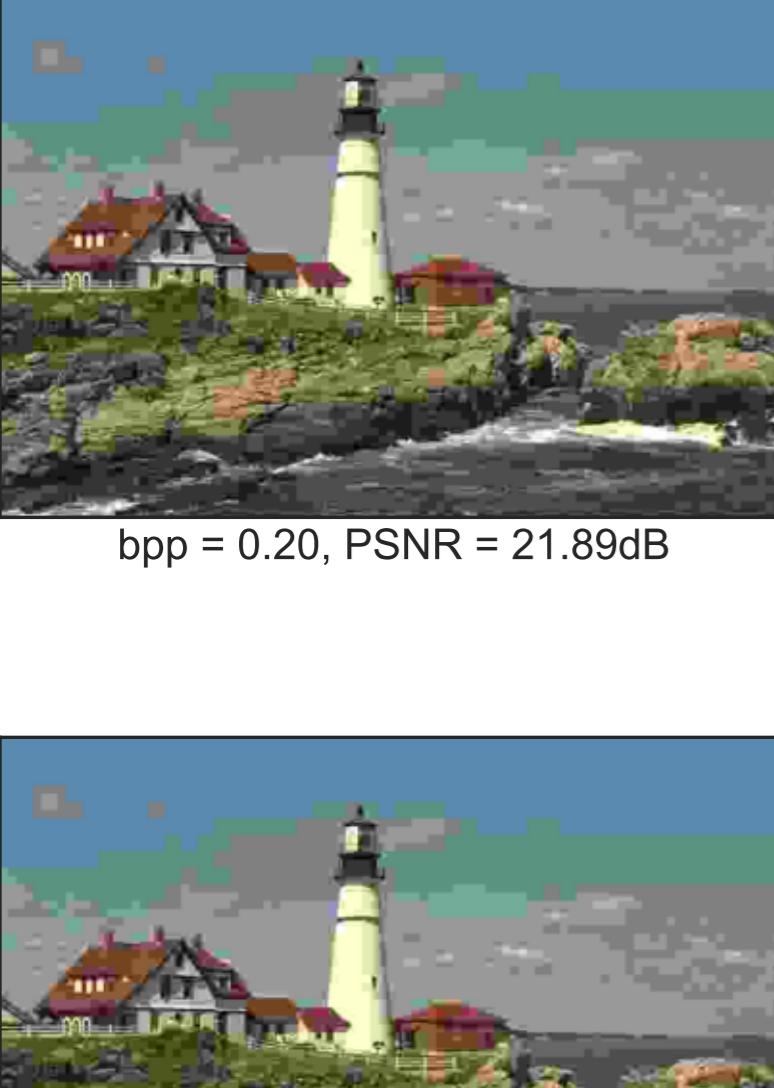
bpp = 0.17, PSNR = 20.69dB



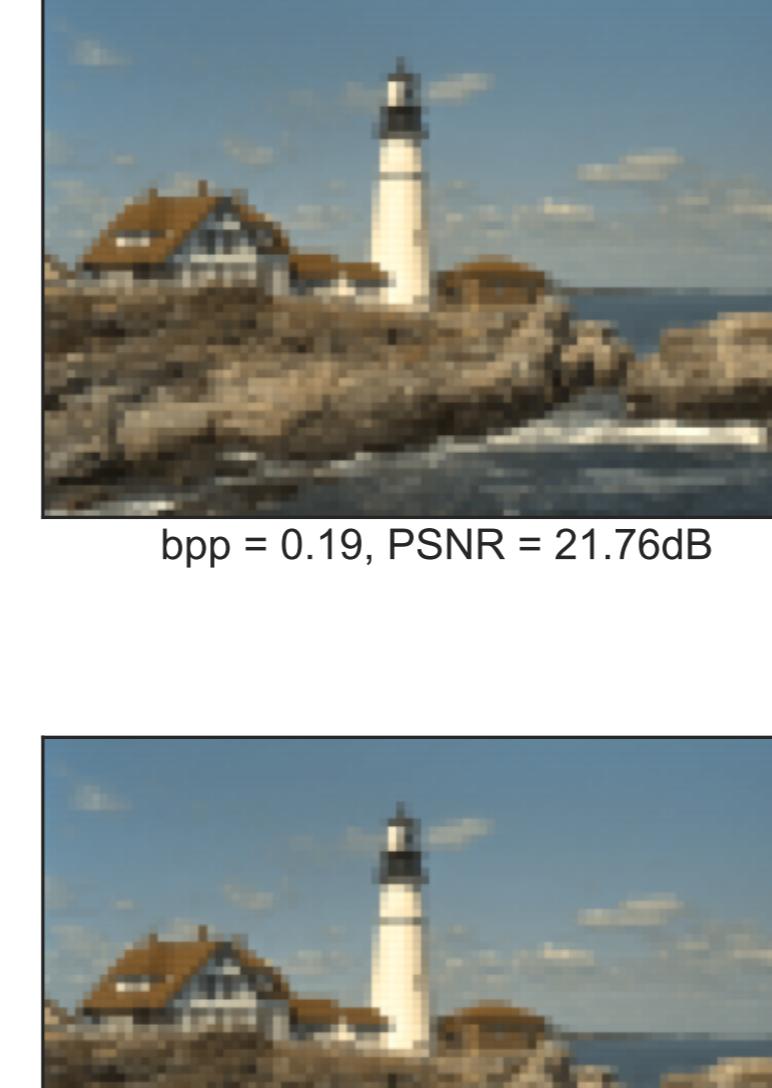
bpp = 0.11, PSNR = 19.99dB



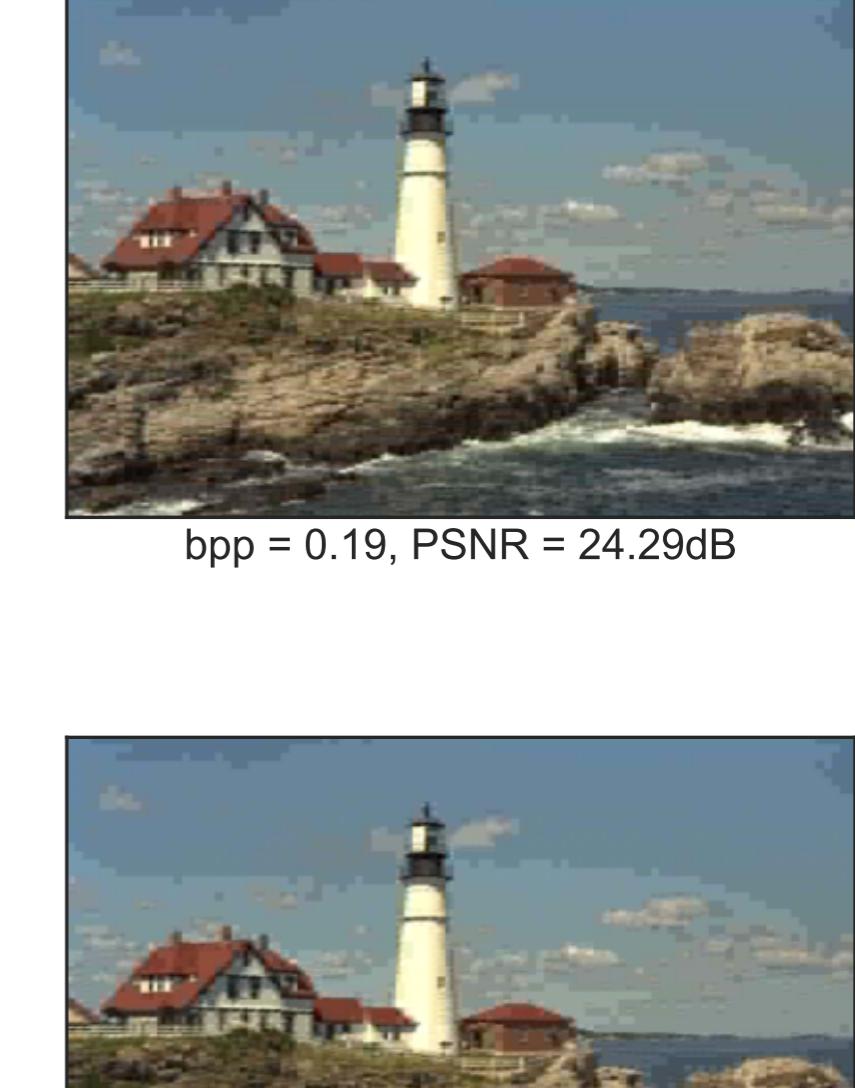
bpp = 0.13, PSNR = 23.20dB



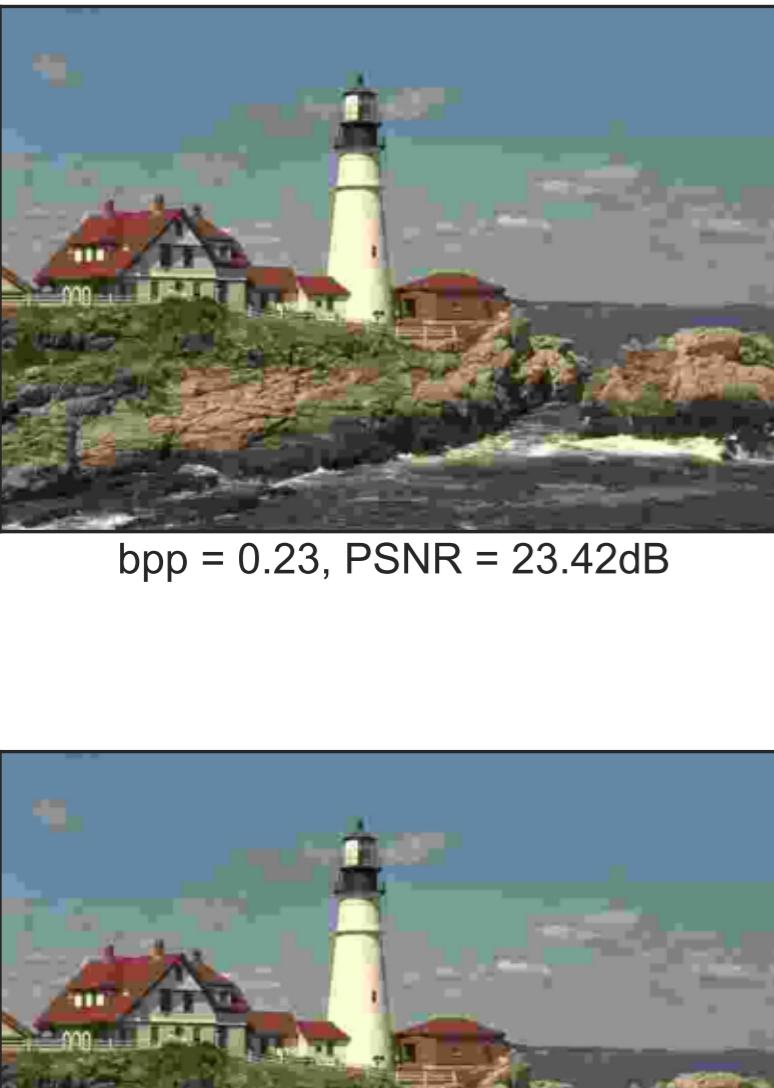
bpp = 0.17, PSNR = 20.69dB



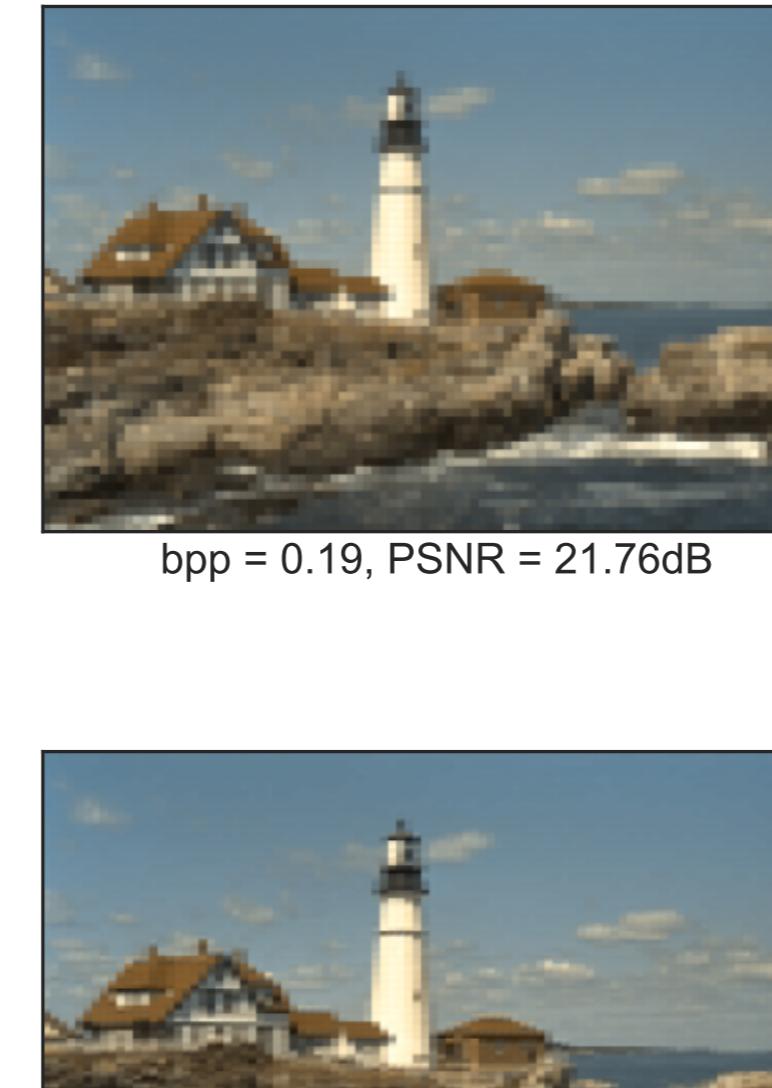
bpp = 0.11, PSNR = 19.99dB



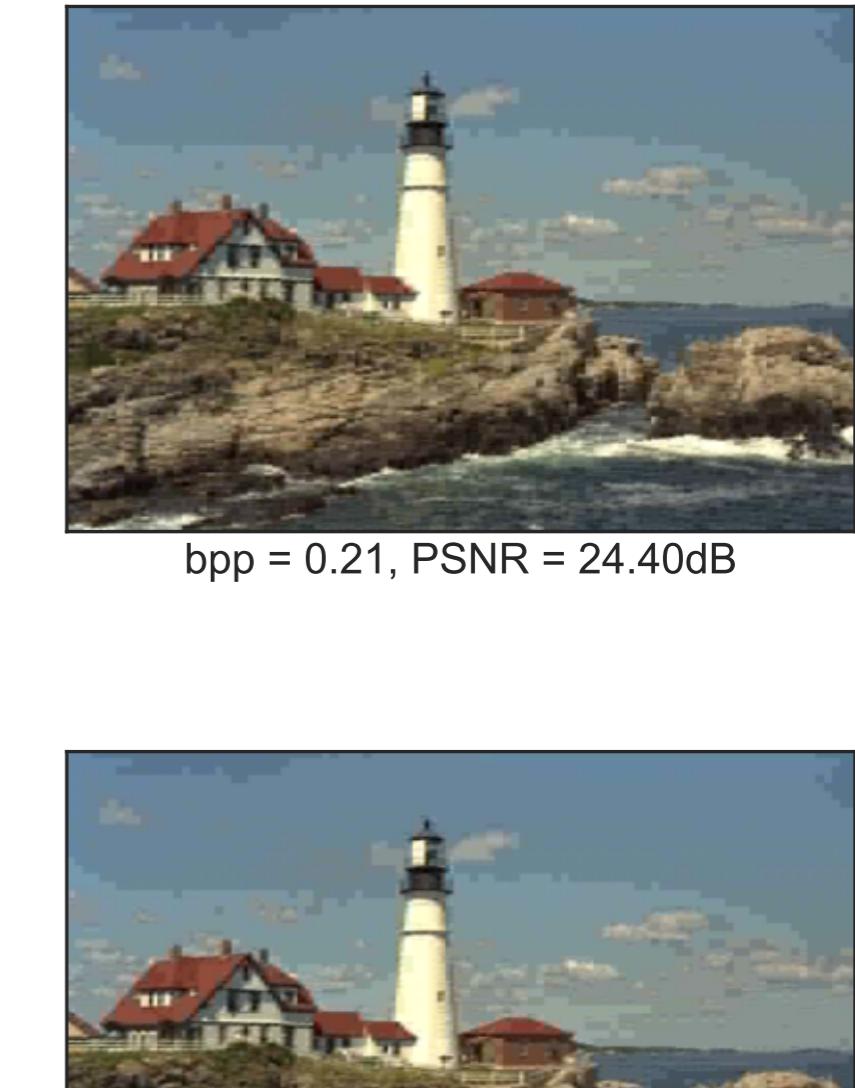
bpp = 0.17, PSNR = 23.84dB



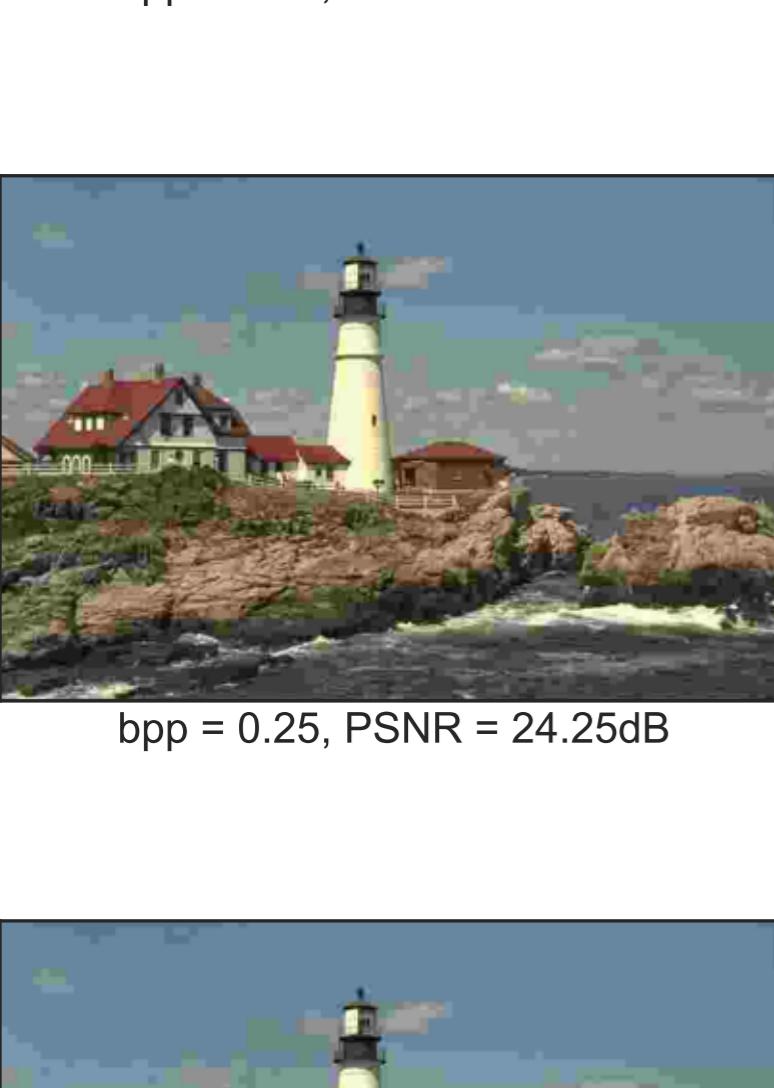
bpp = 0.17, PSNR = 20.69dB



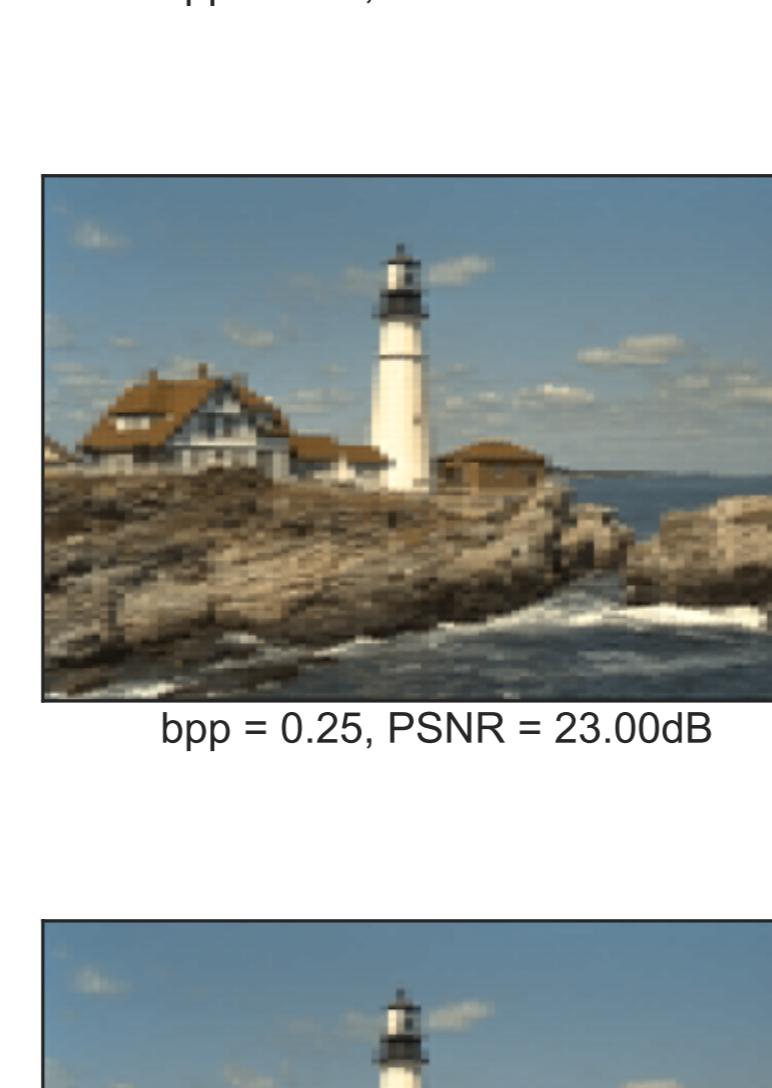
bpp = 0.19, PSNR = 21.76dB



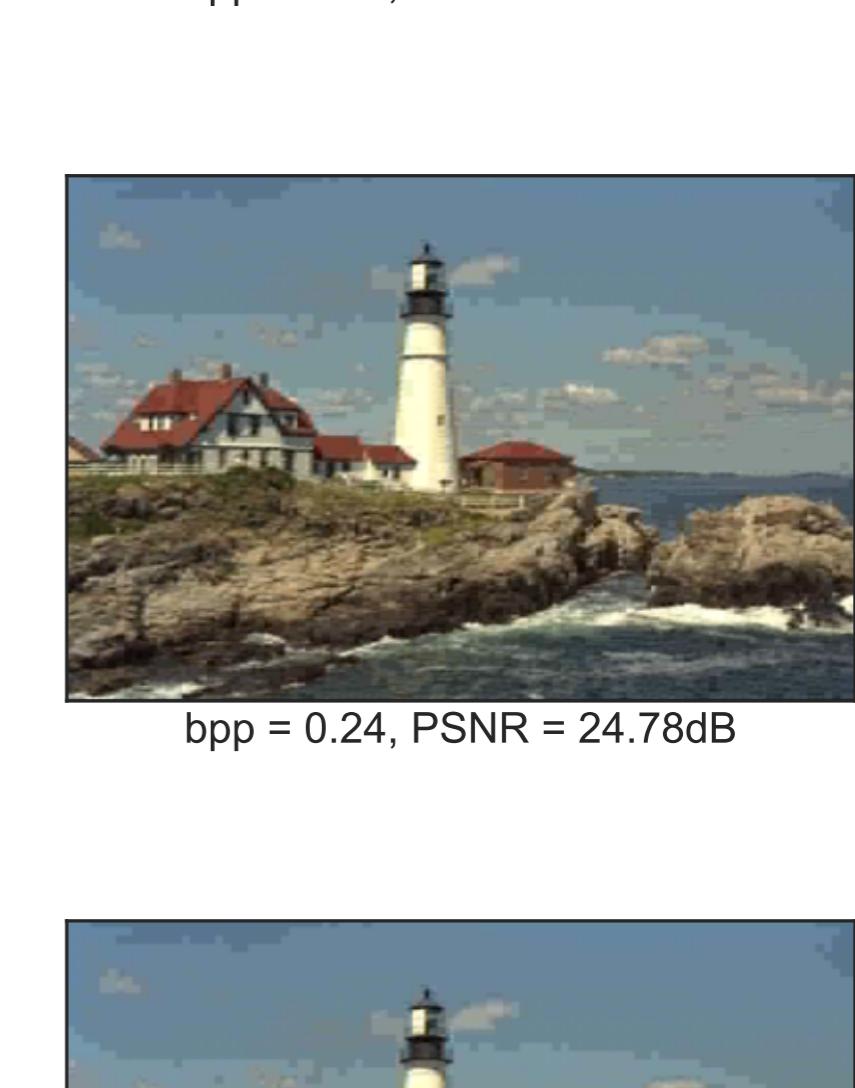
bpp = 0.17, PSNR = 23.84dB



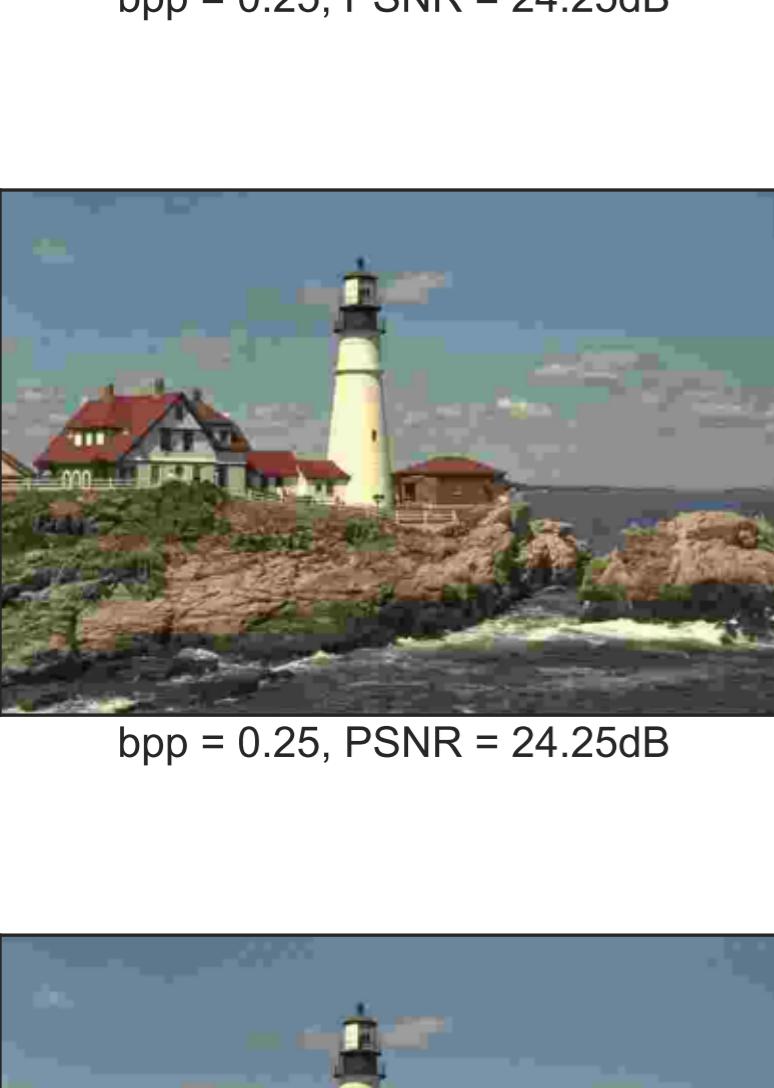
bpp = 0.18, PSNR = 20.90dB



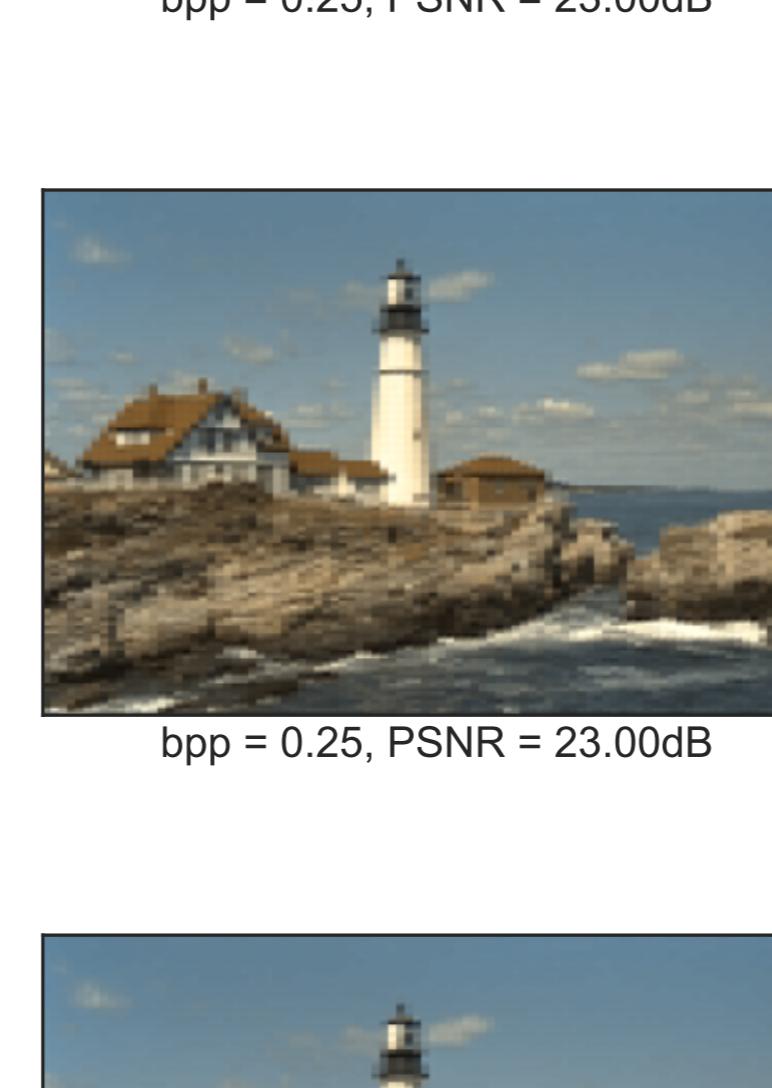
bpp = 0.19, PSNR = 21.76dB



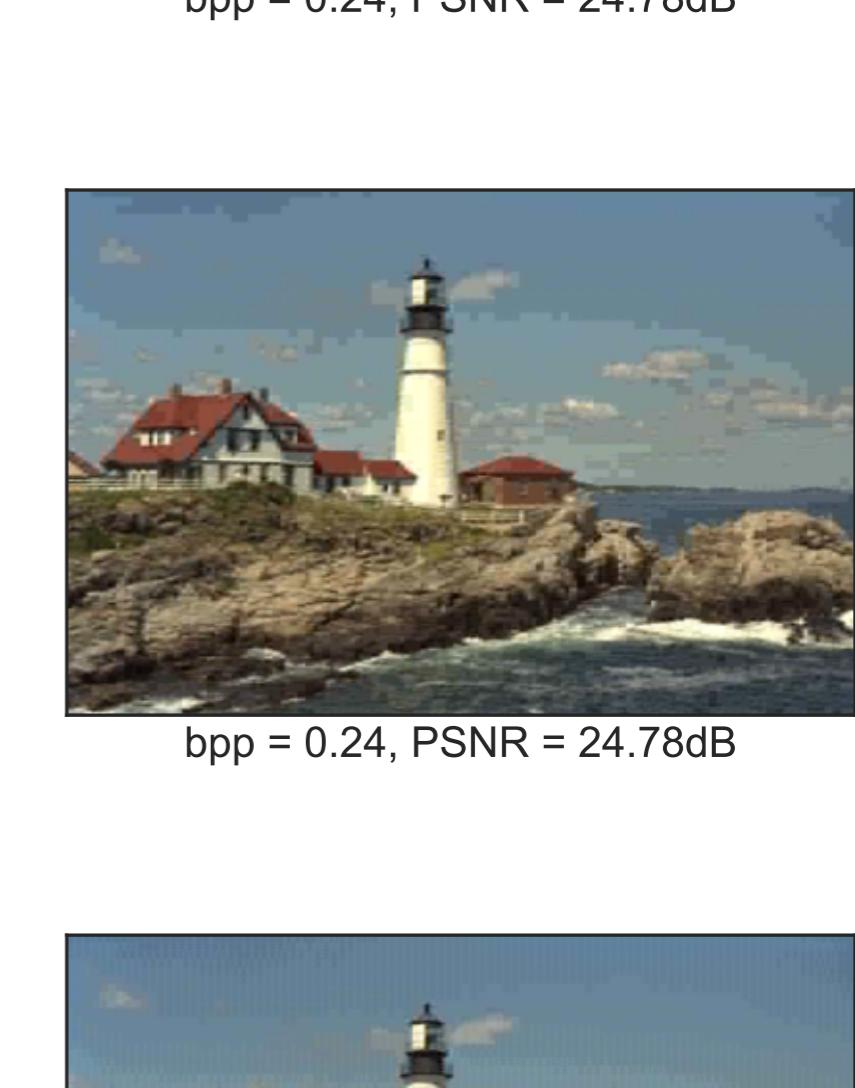
bpp = 0.19, PSNR = 24.29dB



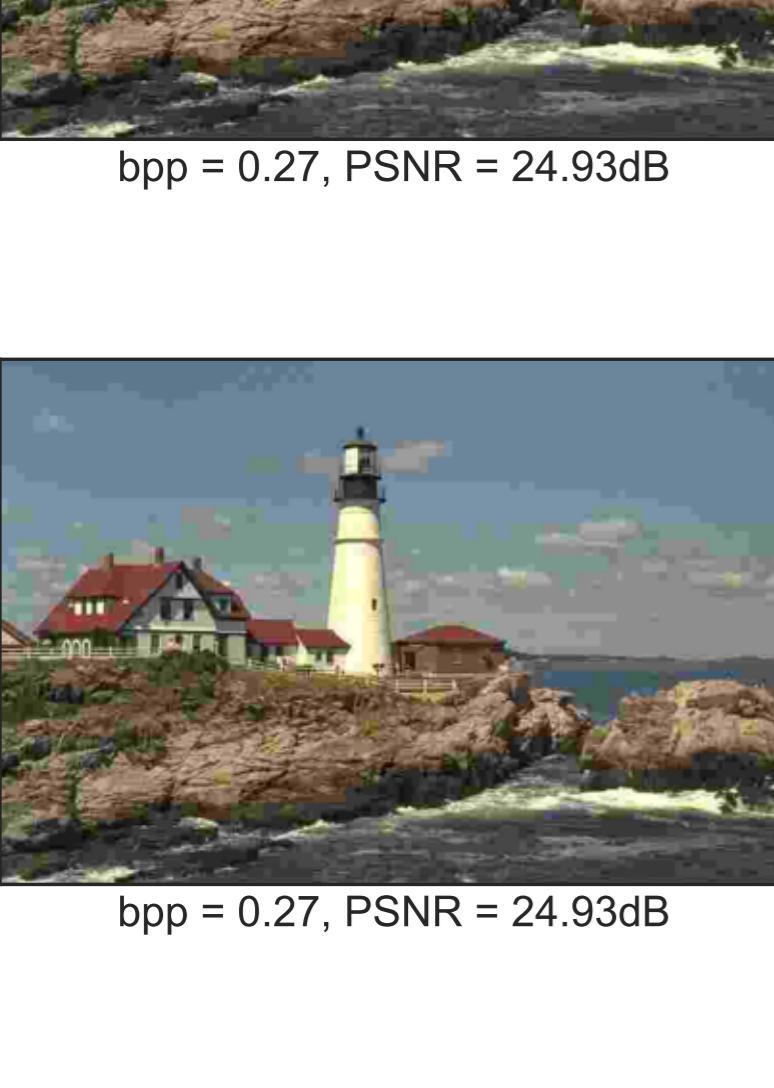
bpp = 0.20, PSNR = 21.89dB



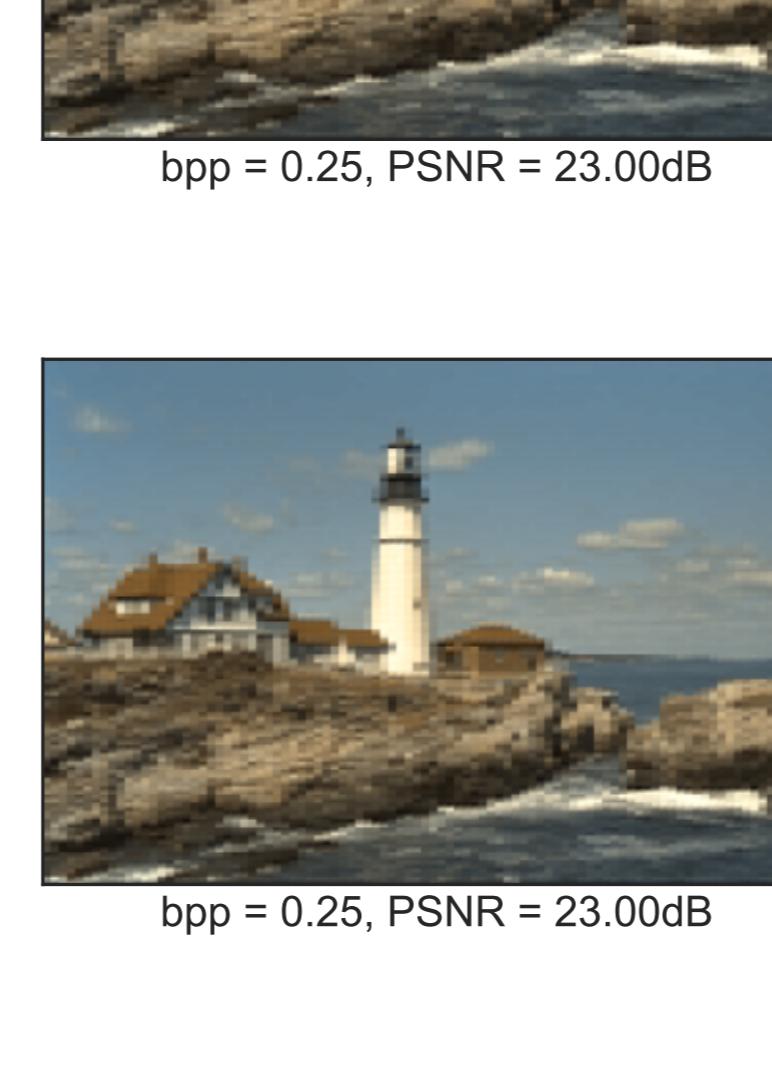
bpp = 0.19, PSNR = 21.76dB



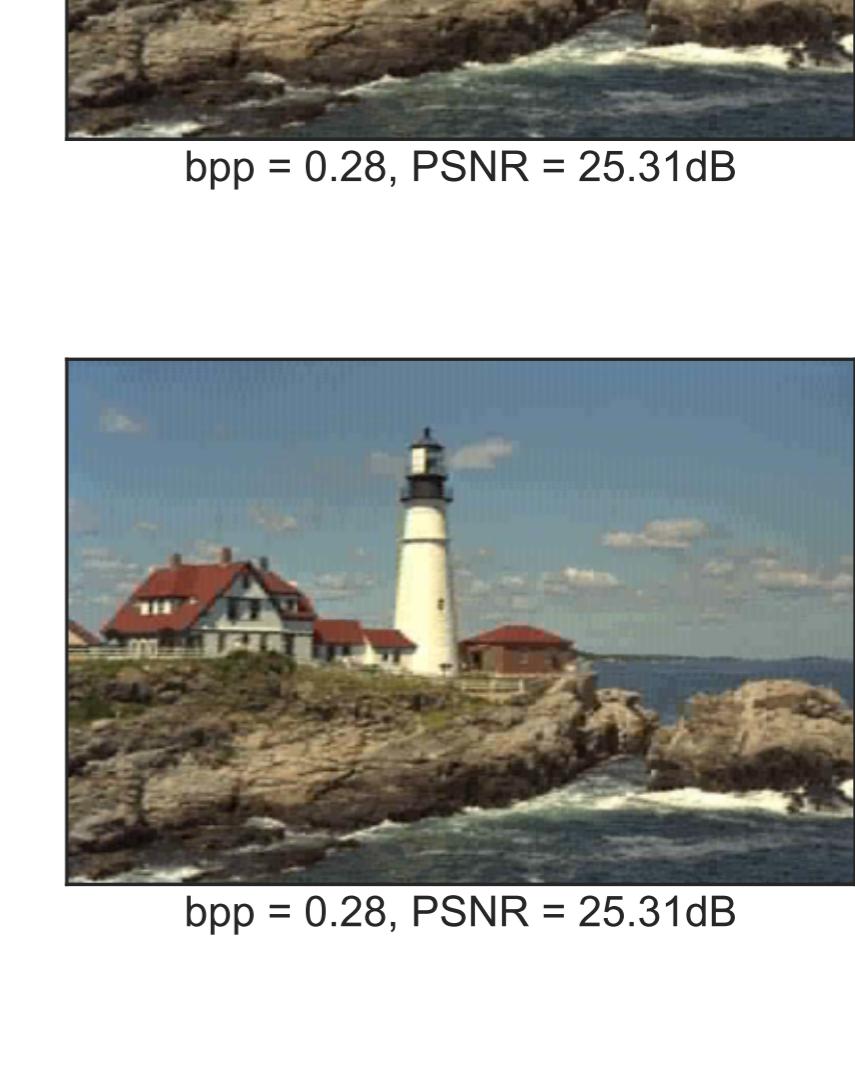
bpp = 0.19, PSNR = 24.29dB



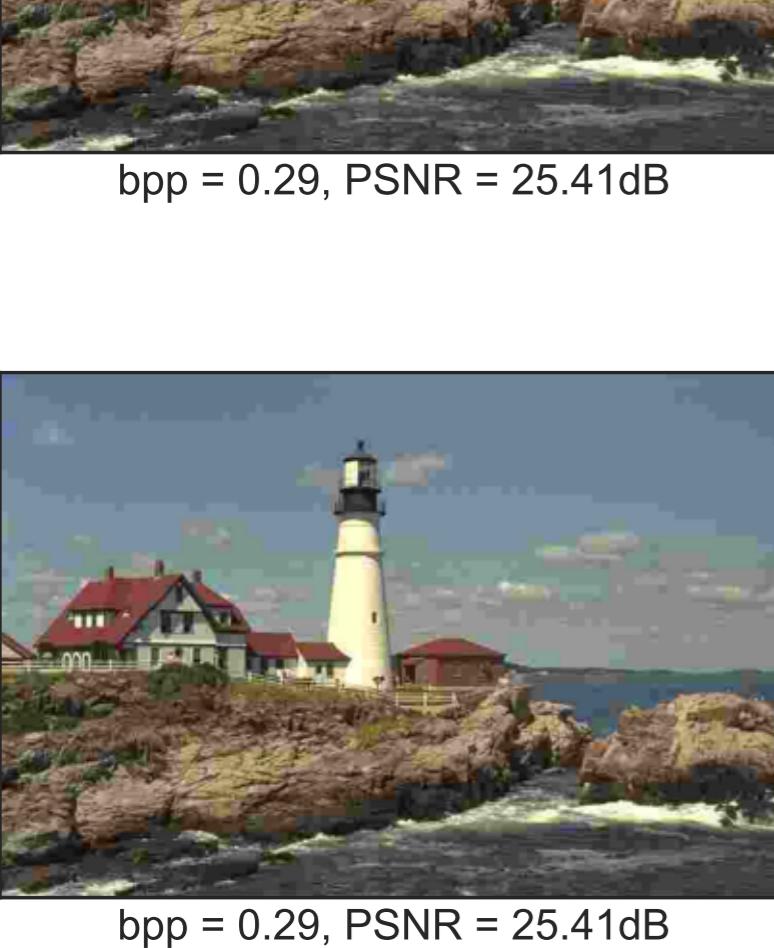
bpp = 0.20, PSNR = 21.89dB



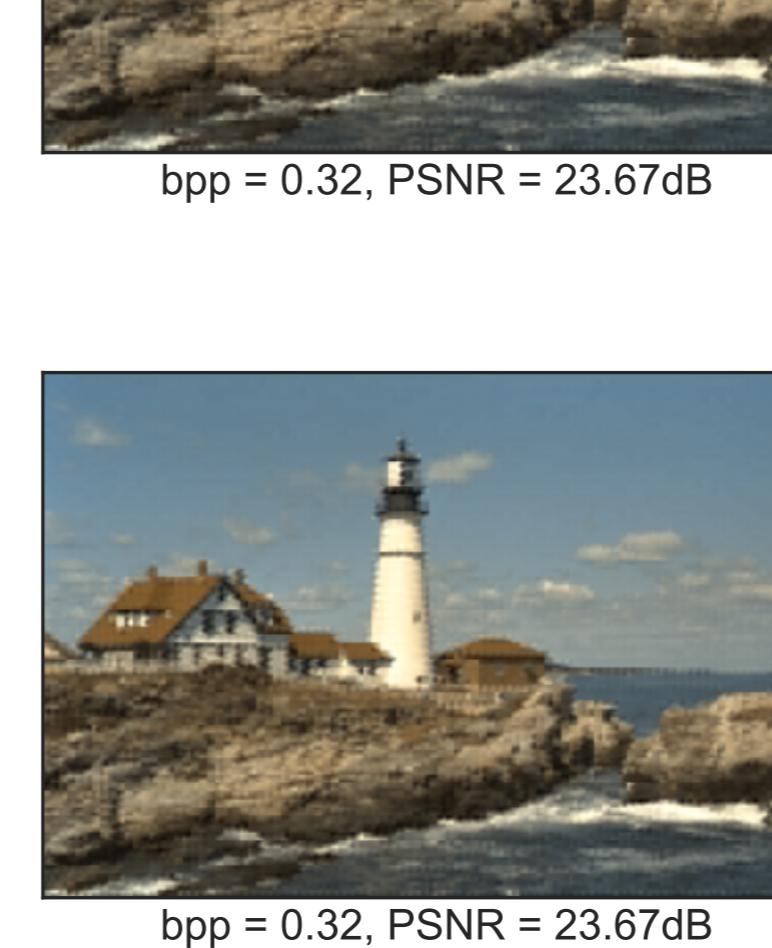
bpp = 0.19, PSNR = 21.76dB



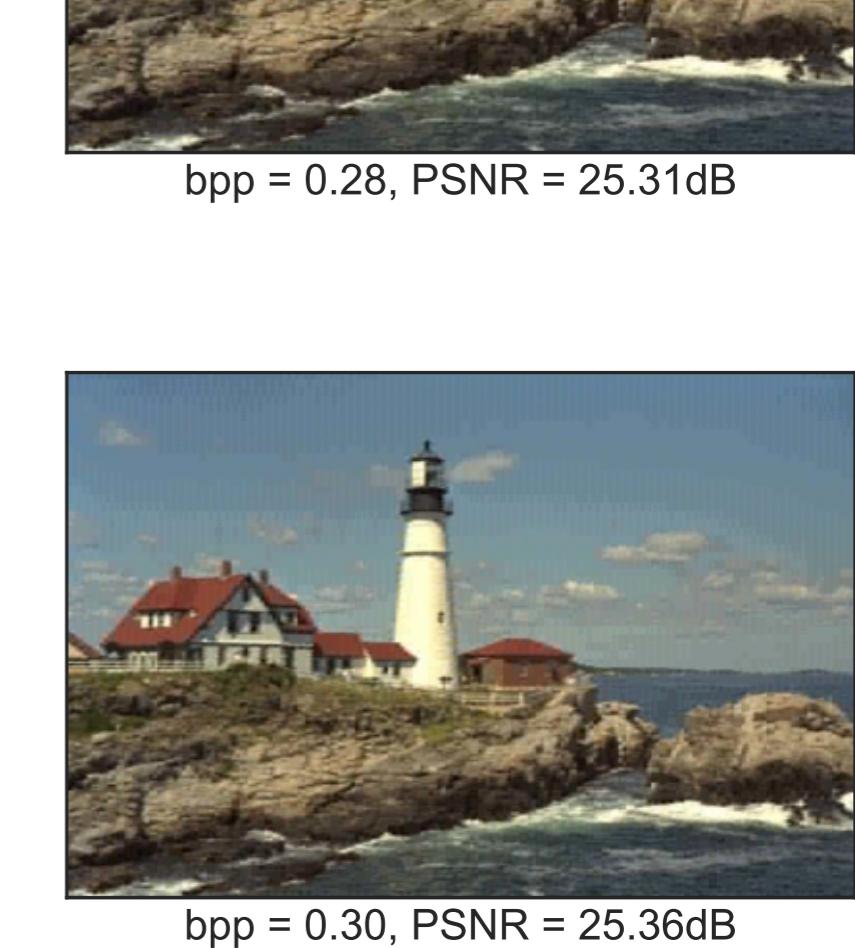
bpp = 0.21, PSNR = 24.40dB



bpp = 0.23, PSNR = 23.42dB



bpp = 0.19, PSNR = 21.76dB



bpp = 0.21, PSNR = 24.40dB



bpp = 0.23, PSNR = 23.42dB



bpp = 0.25, PSNR = 23.00dB



bpp = 0.24, PSNR = 24.78dB



bpp = 0.25, PSNR = 24.25dB



bpp = 0.25, PSNR = 23.00dB



bpp = 0.24, PSNR = 24.78dB



bpp = 0.25, PSNR = 24.25dB



bpp = 0.25, PSNR = 23.00dB



bpp = 0.24, PSNR = 24.78dB



bpp = 0.27, PSNR = 24.93dB



bpp = 0.25, PSNR = 23.00dB



bpp = 0.28, PSNR = 25.31dB



bpp = 0.27, PSNR = 24.93dB



bpp = 0.25, PSNR = 23.00dB



bpp = 0.28, PSNR = 25.31dB



bpp = 0.29, PSNR = 25.41dB



bpp = 0.32, PSNR = 23.67dB



bpp = 0.28, PSNR = 25.31dB



bpp = 0.29, PSNR = 25.41dB



bpp = 0.32, PSNR = 23.67dB



bpp = 0.30, PSNR = 25.36dB