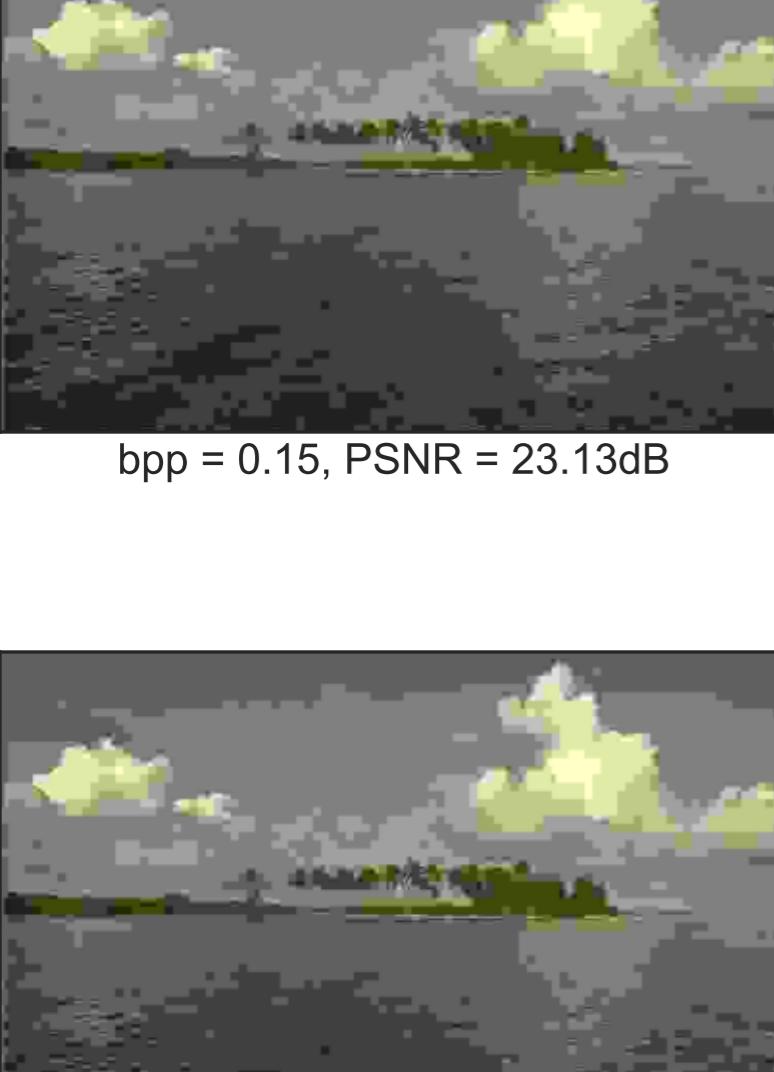
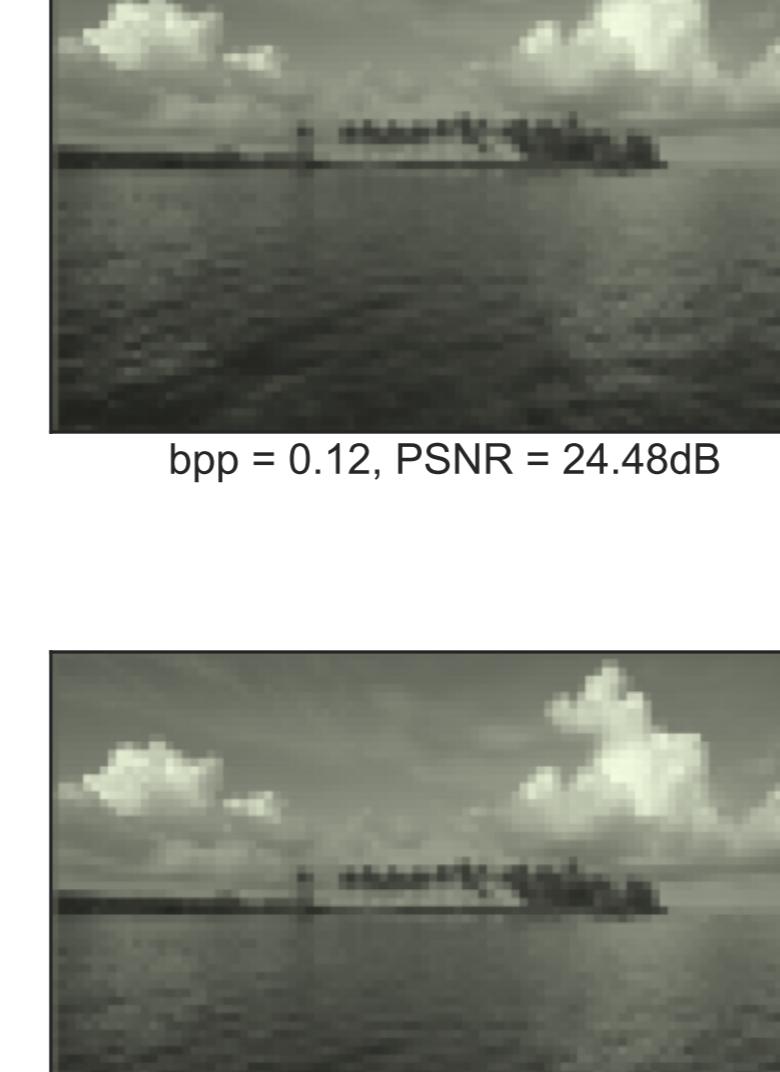


JPEG



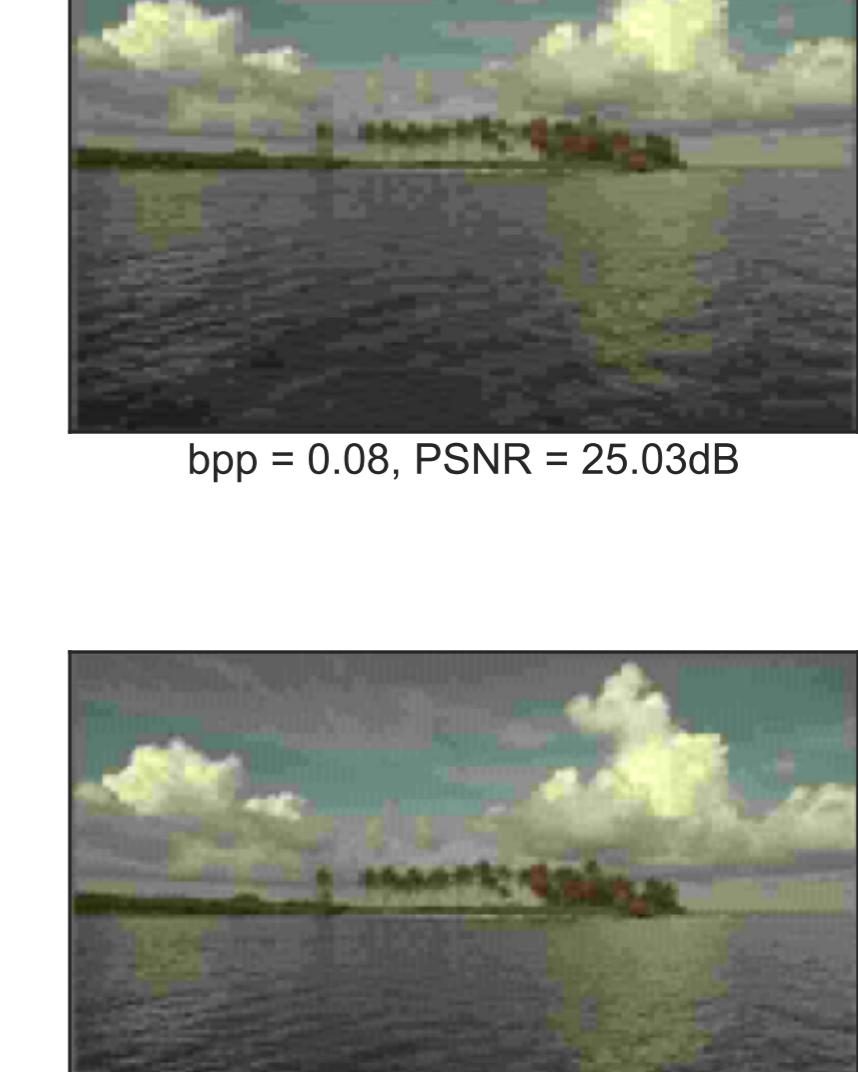
bpp = 0.15, PSNR = 23.13dB

SVD

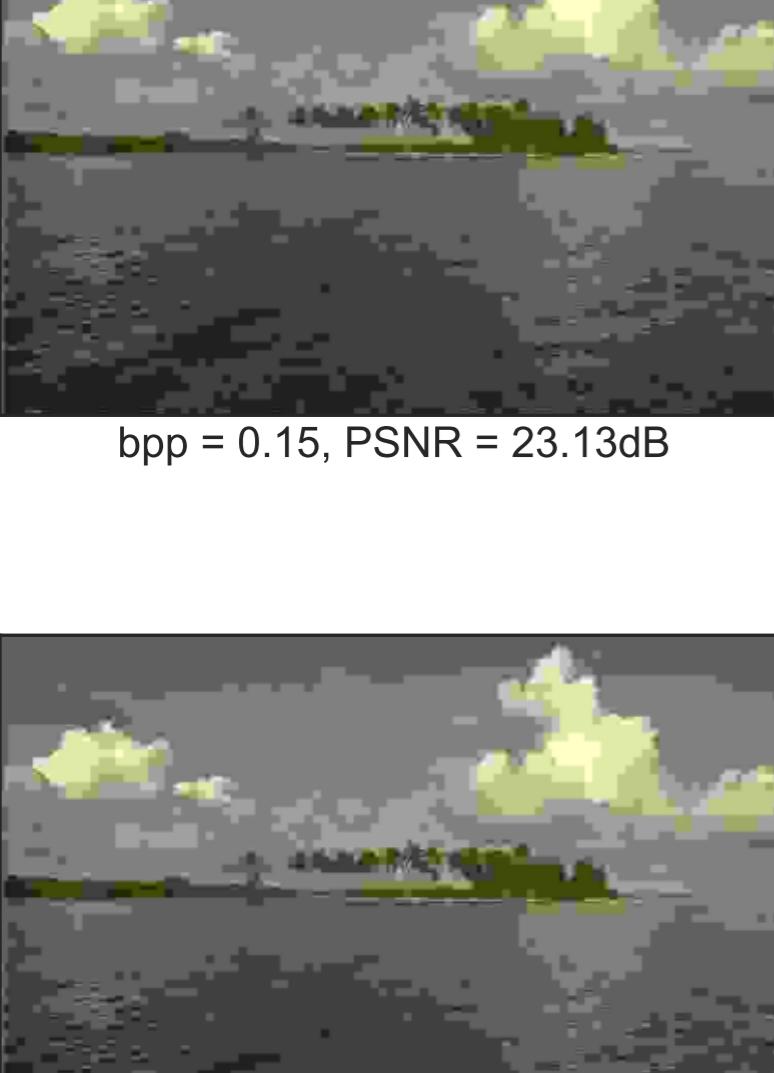


bpp = 0.12, PSNR = 24.48dB

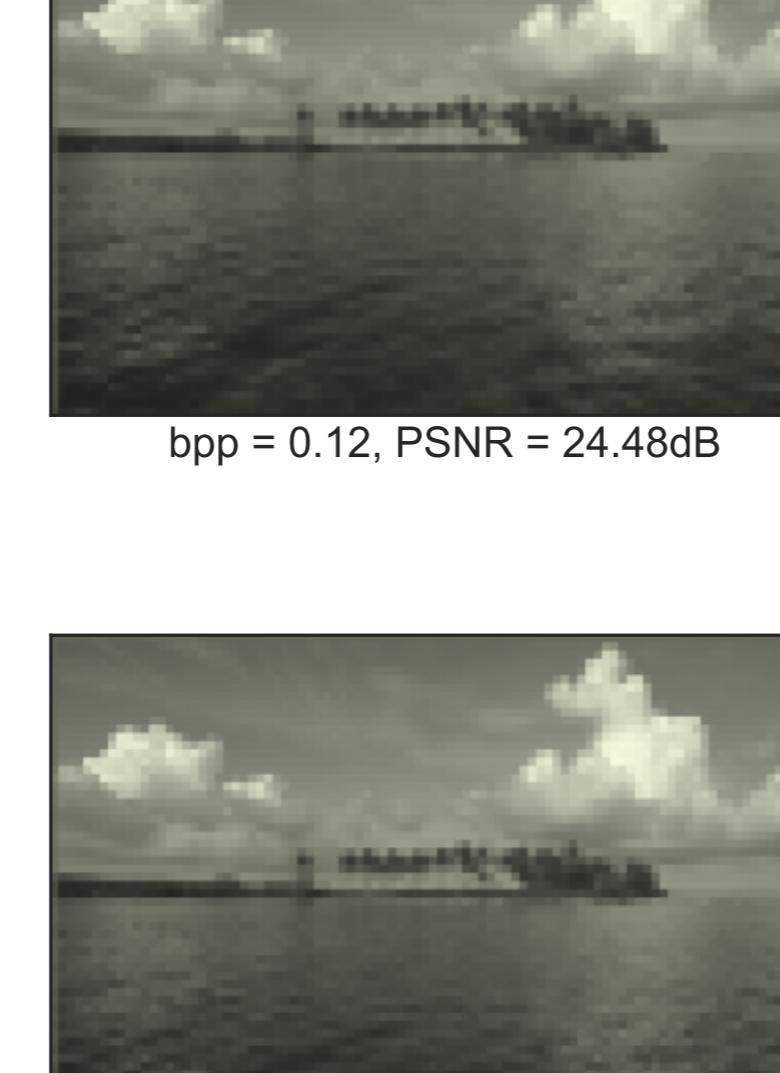
IMF



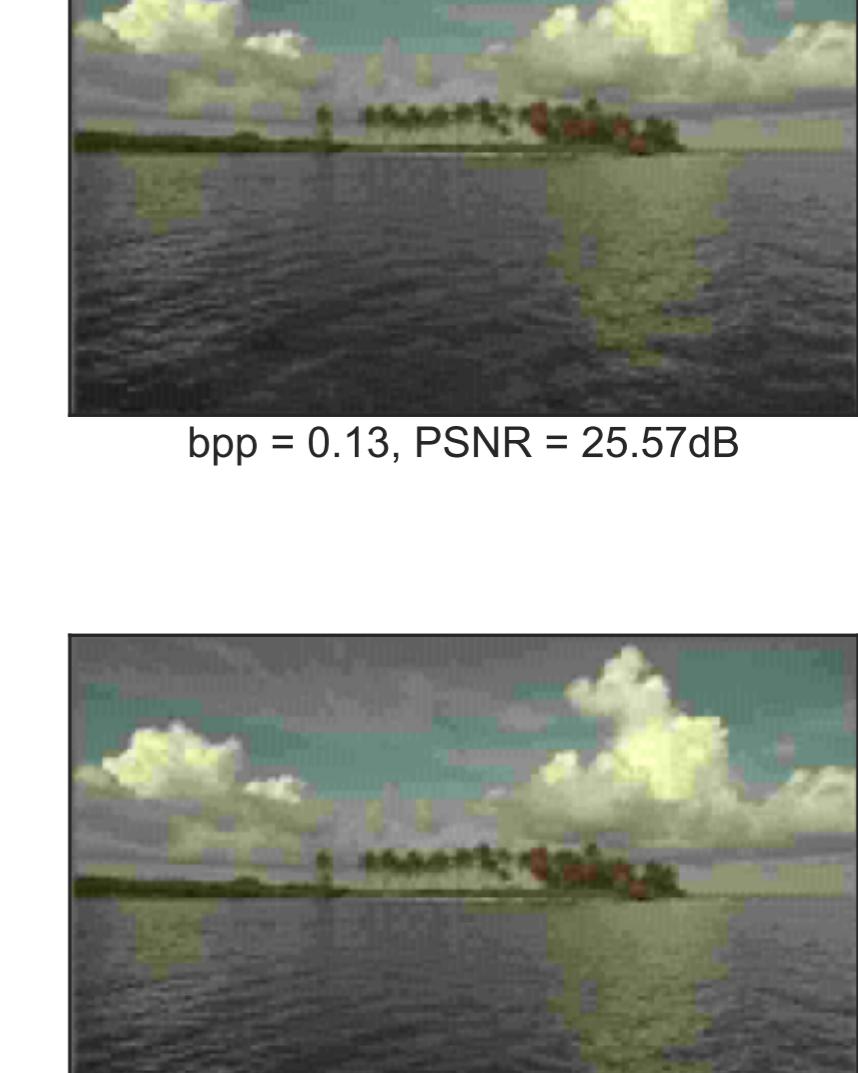
bpp = 0.08, PSNR = 25.03dB



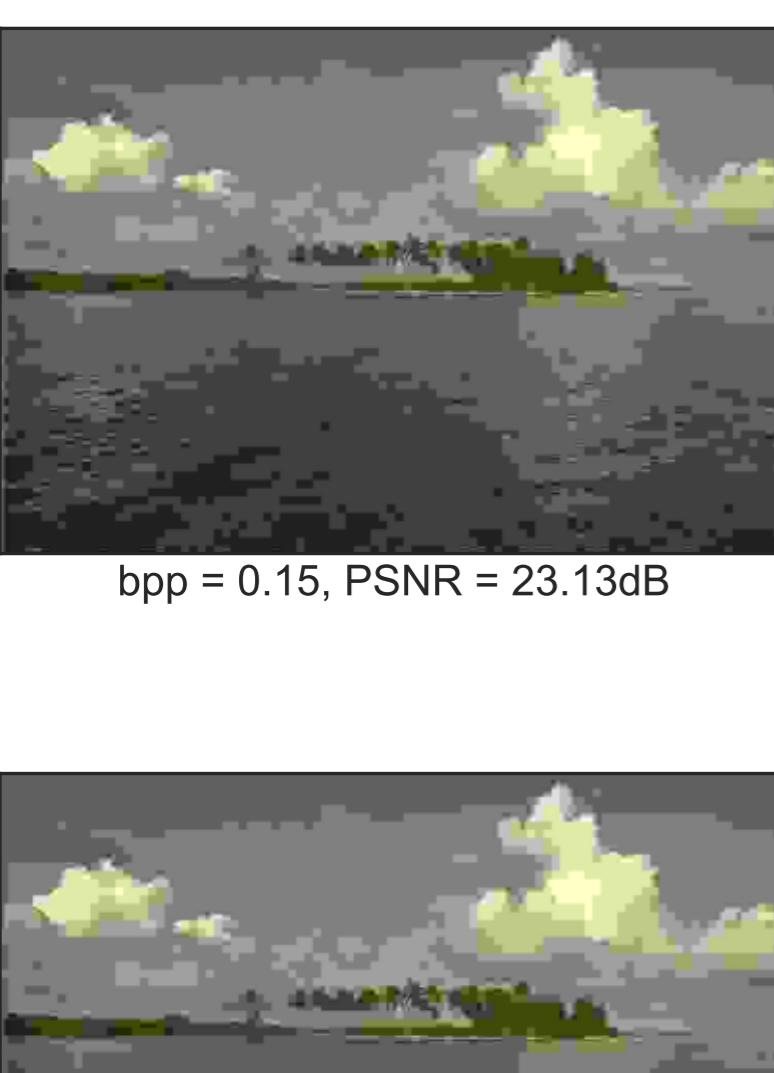
bpp = 0.15, PSNR = 23.13dB



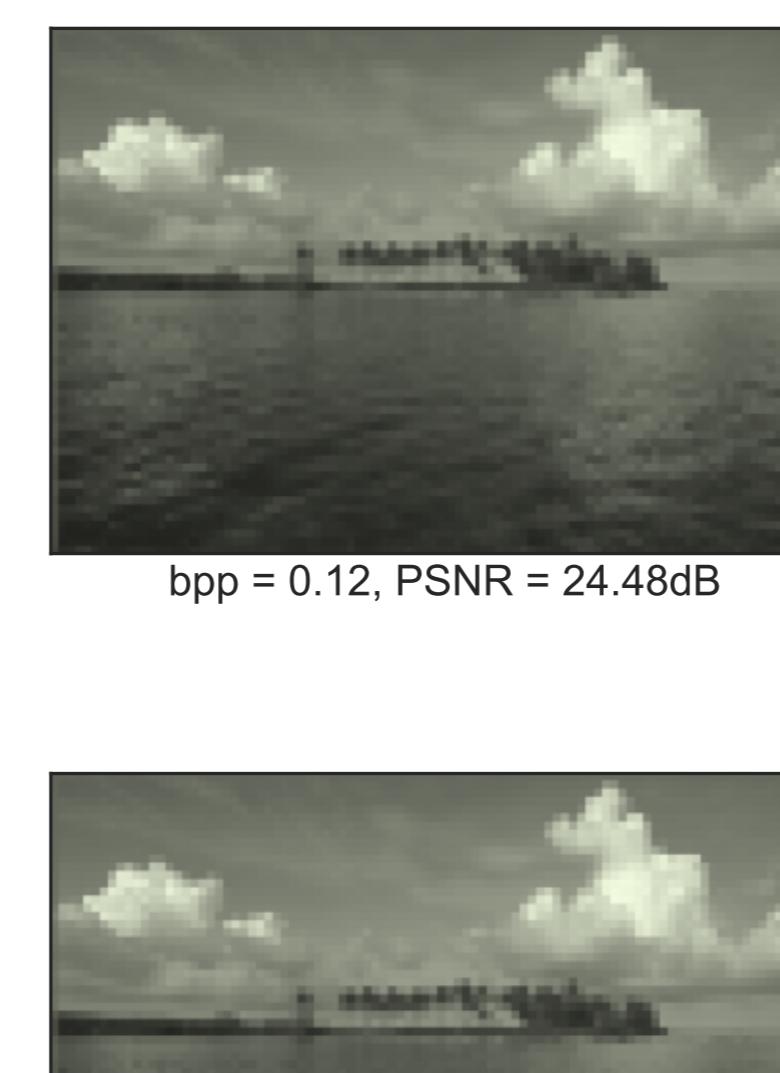
bpp = 0.12, PSNR = 24.48dB



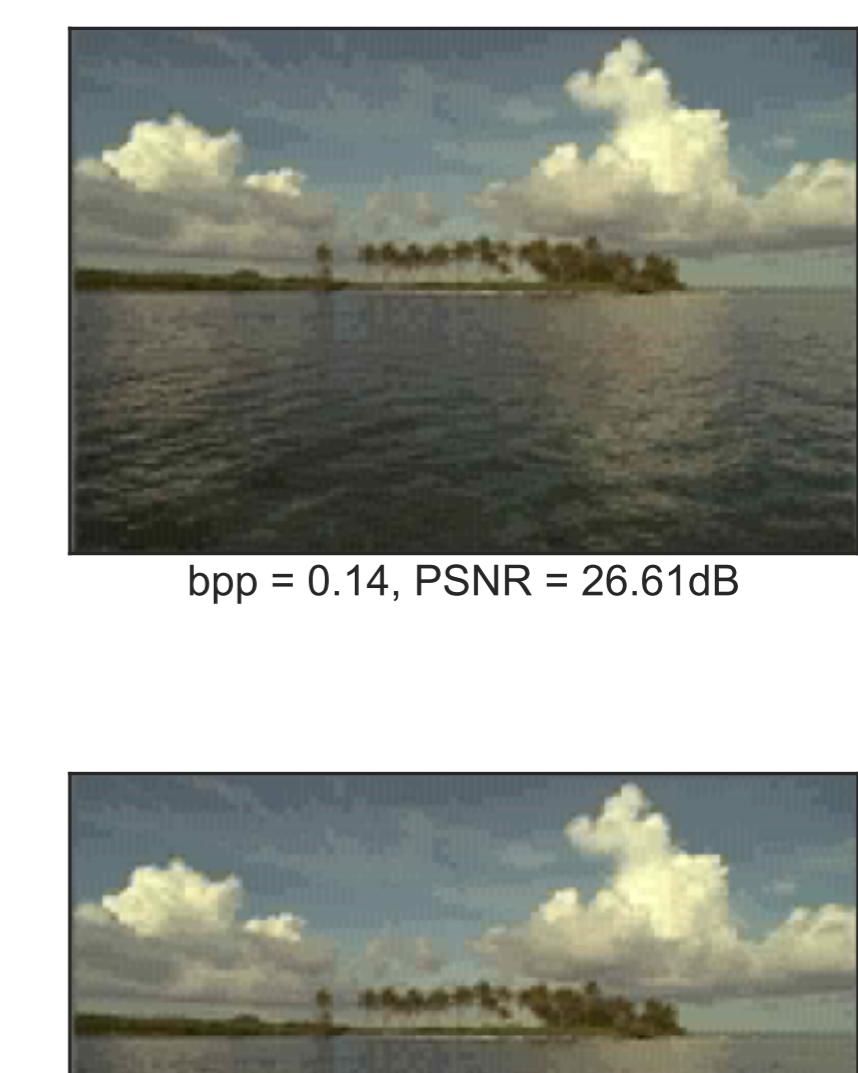
bpp = 0.13, PSNR = 25.57dB



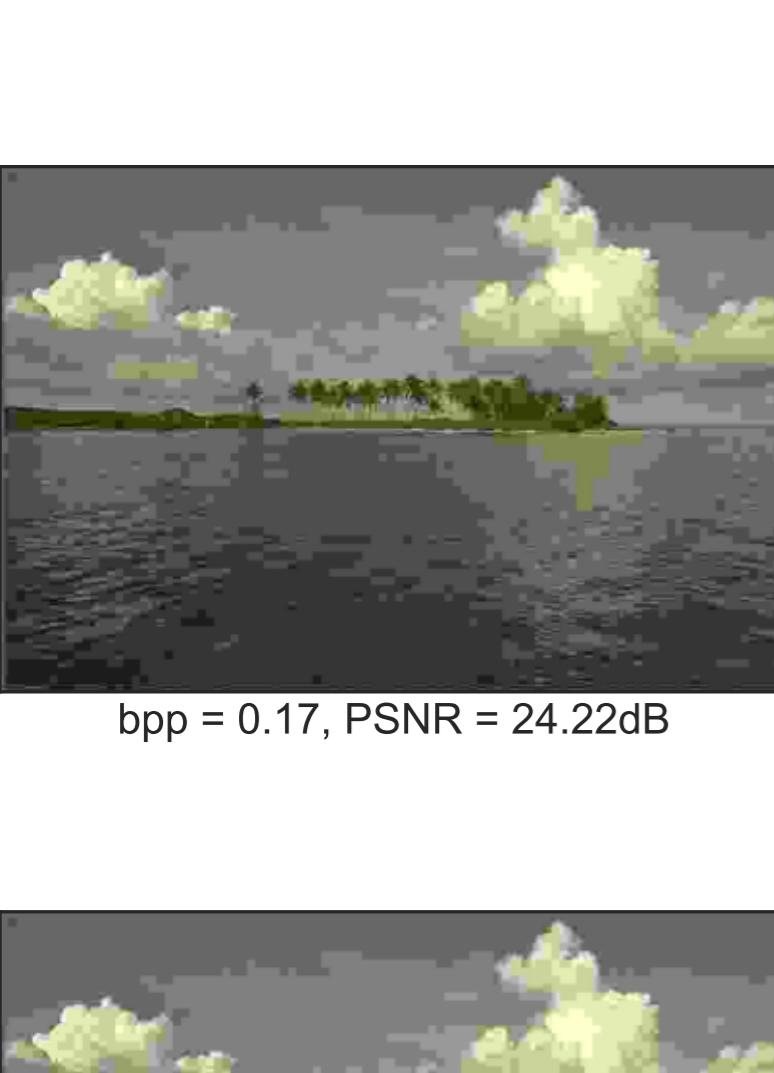
bpp = 0.15, PSNR = 23.13dB



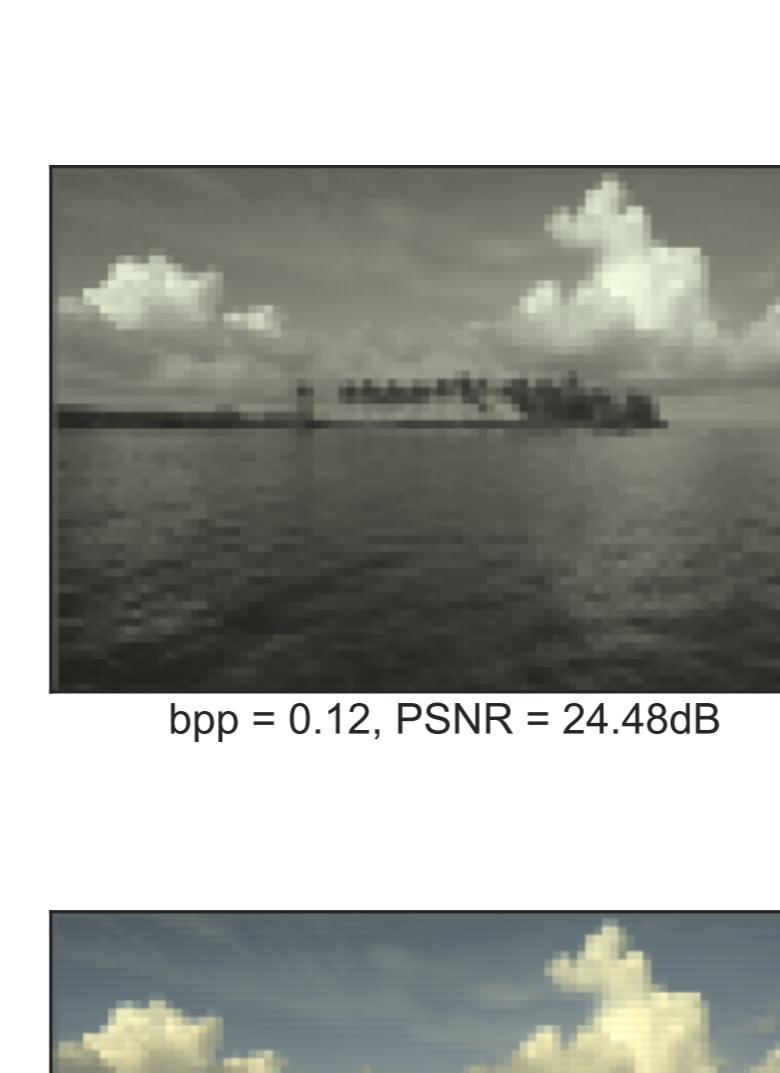
bpp = 0.12, PSNR = 24.48dB



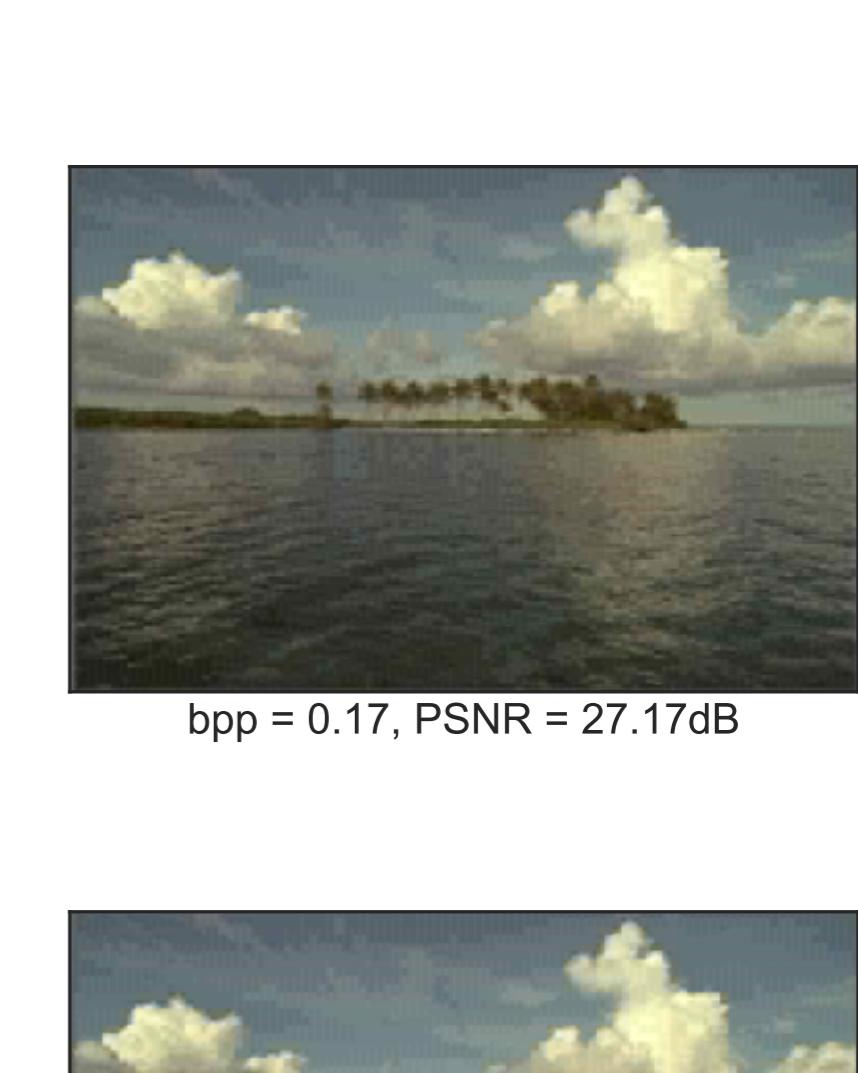
bpp = 0.13, PSNR = 25.57dB



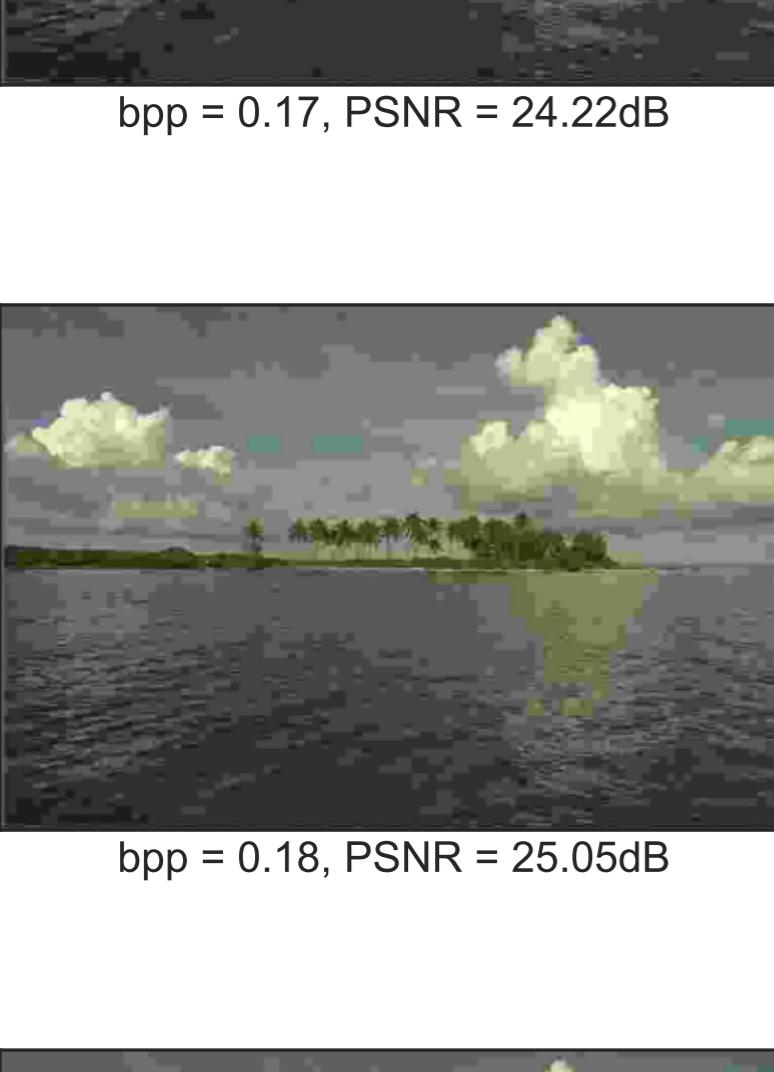
bpp = 0.15, PSNR = 23.13dB



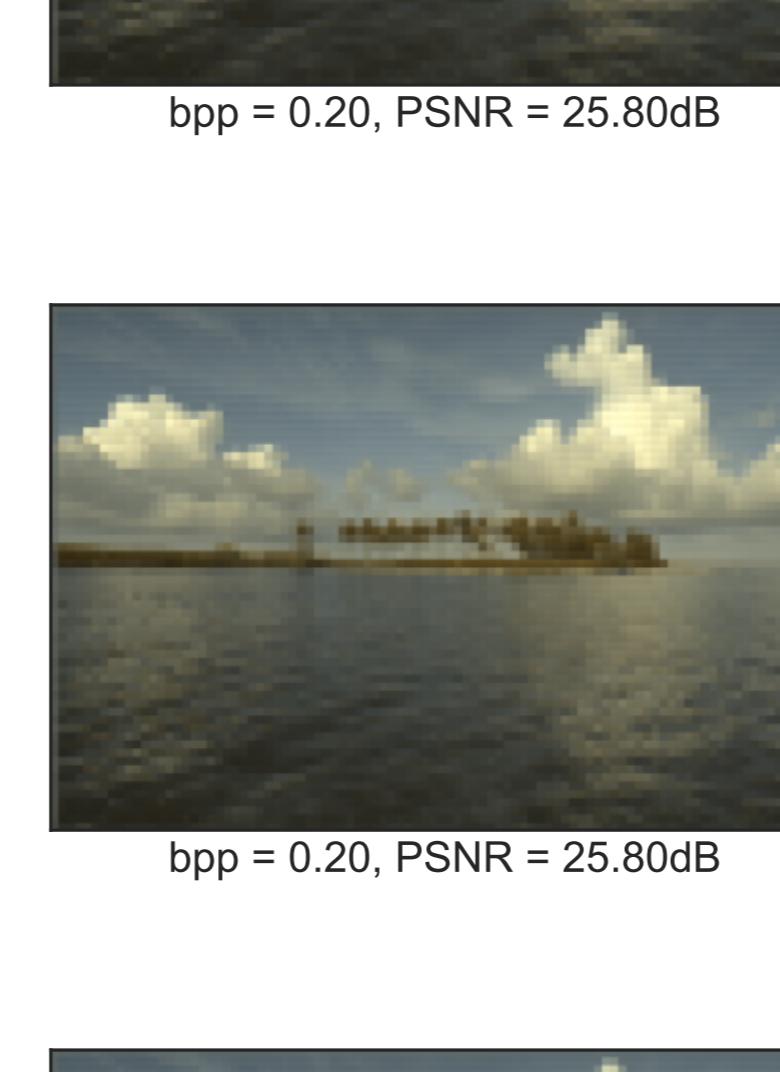
bpp = 0.12, PSNR = 24.48dB



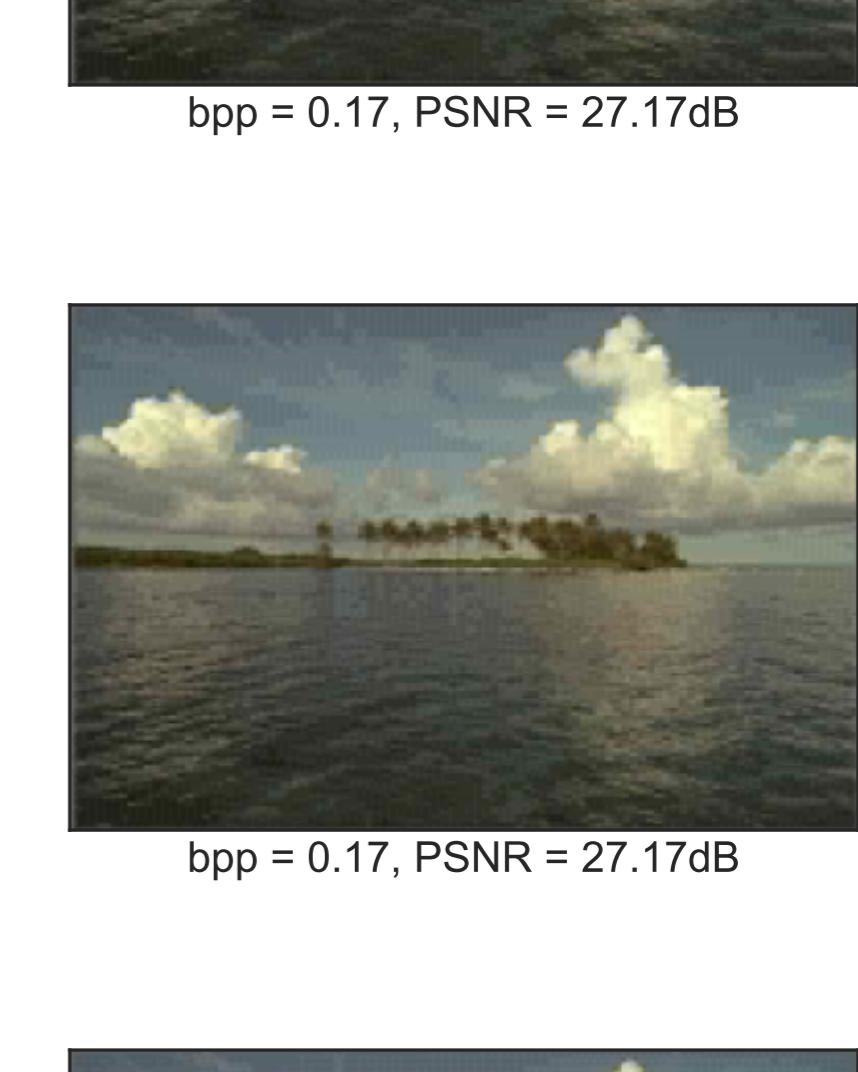
bpp = 0.13, PSNR = 25.57dB



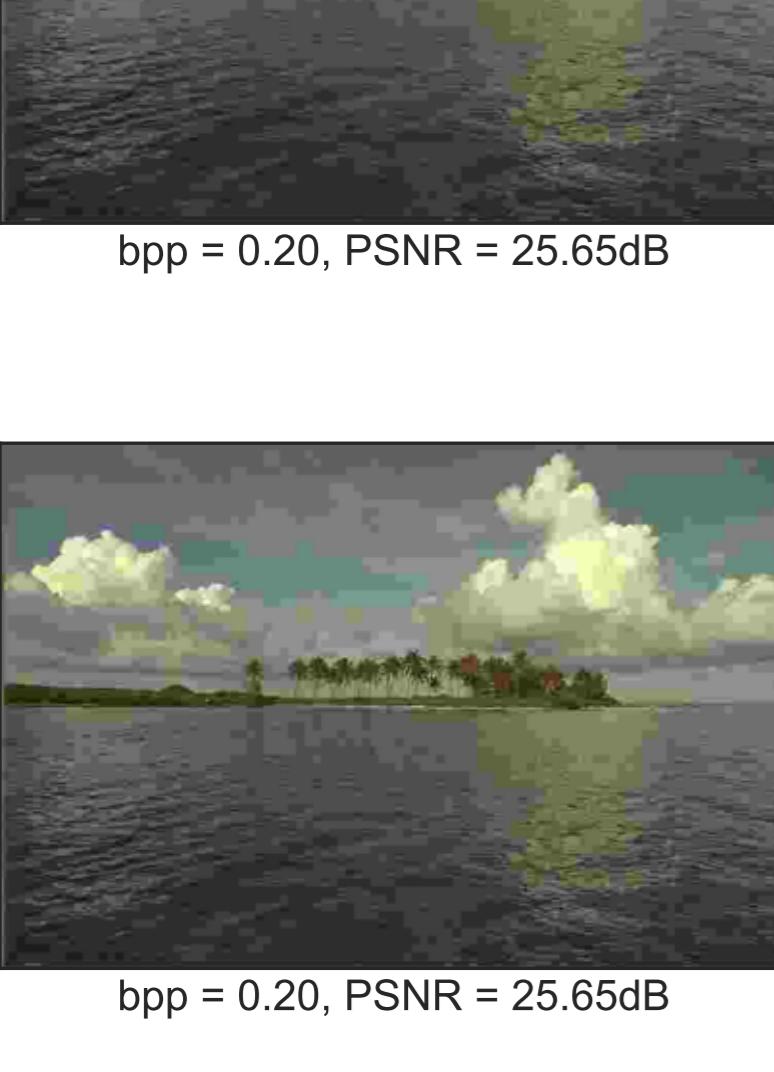
bpp = 0.15, PSNR = 23.13dB



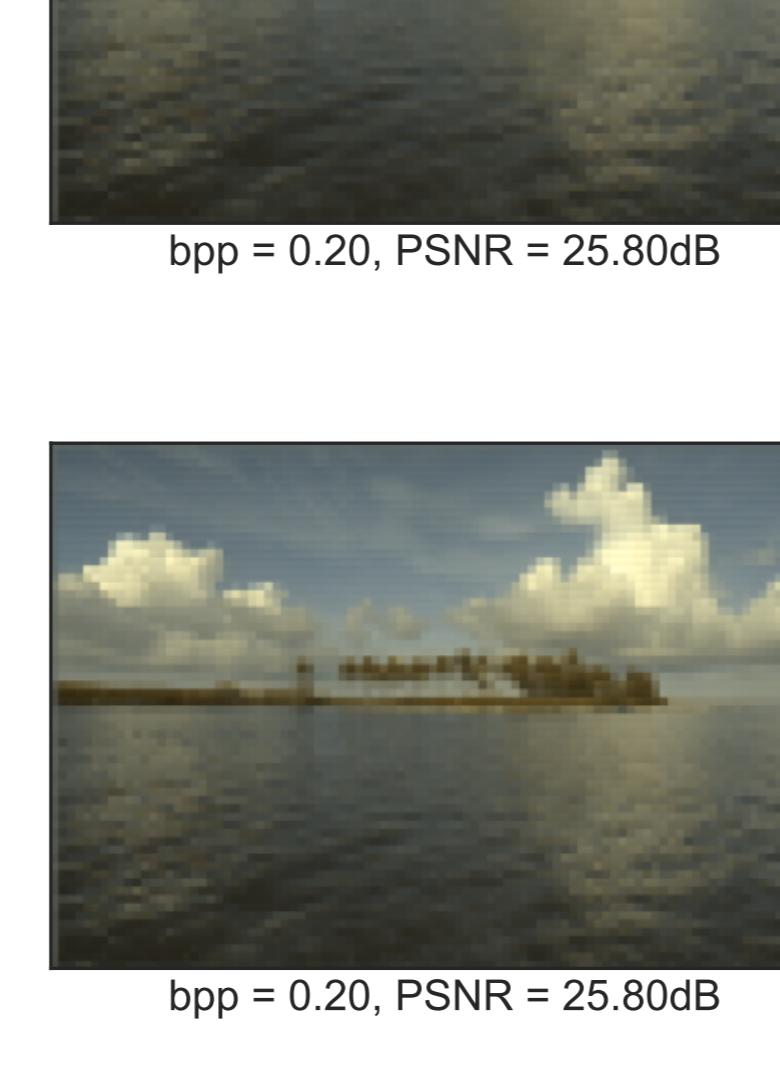
bpp = 0.12, PSNR = 24.48dB



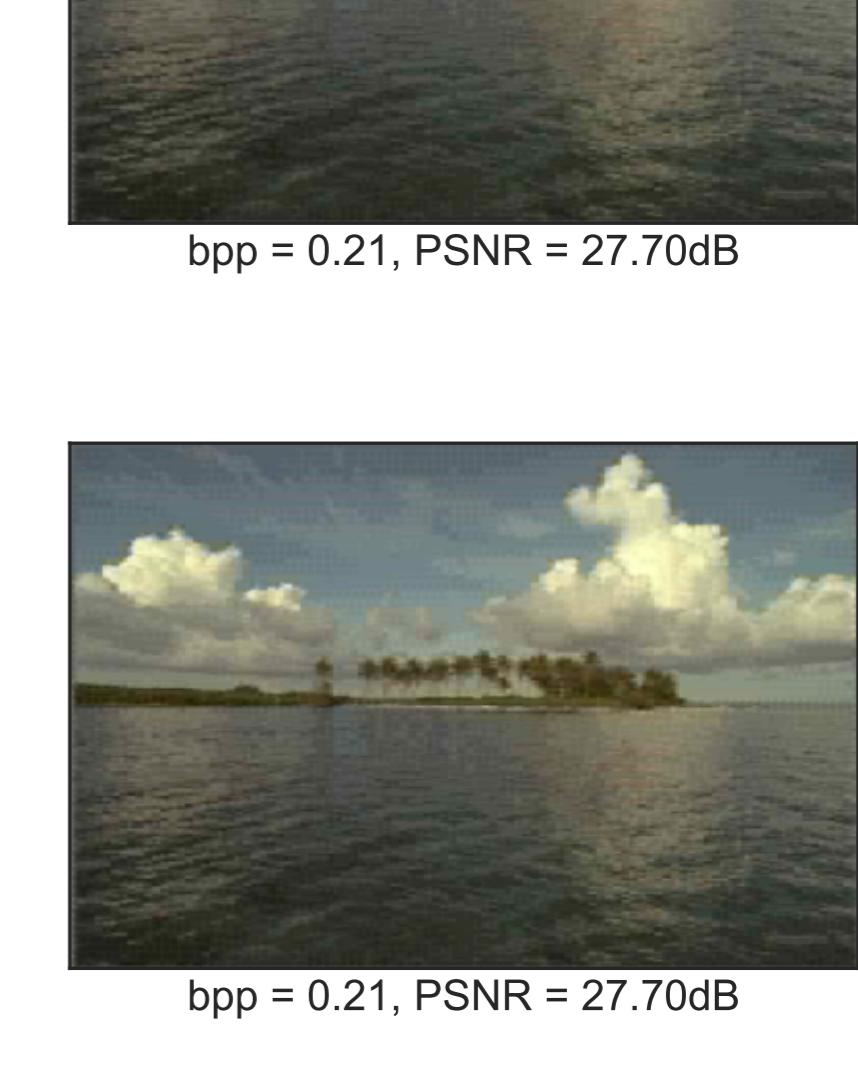
bpp = 0.14, PSNR = 26.61dB



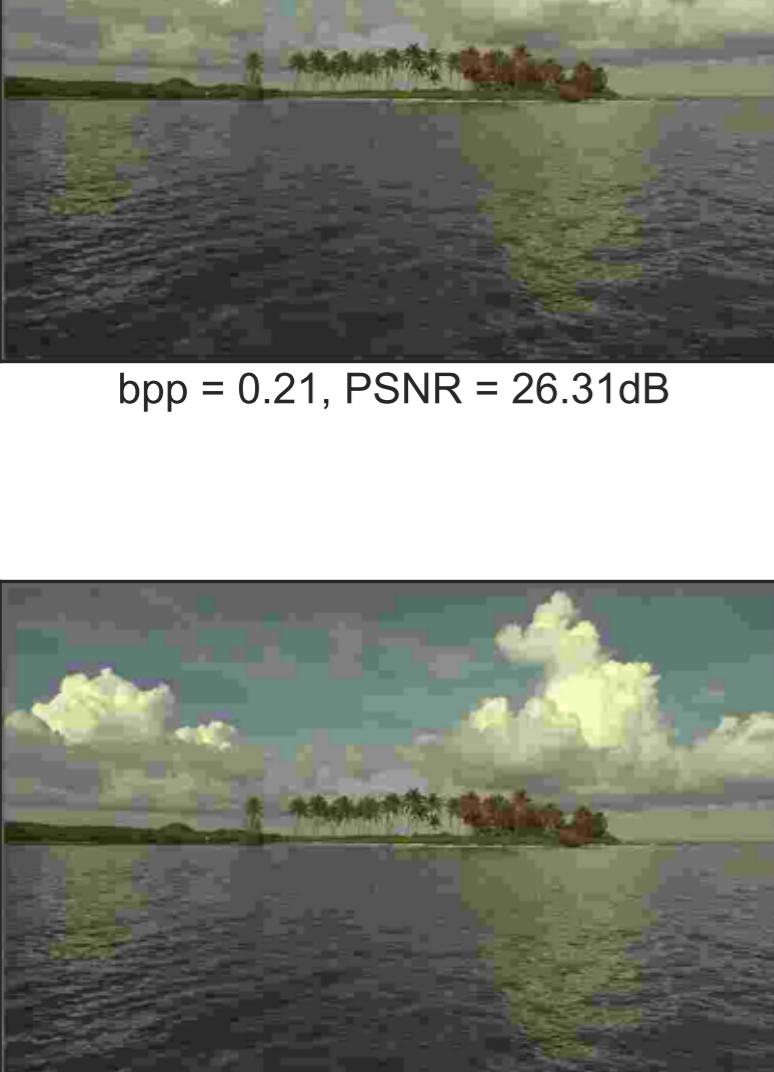
bpp = 0.15, PSNR = 23.13dB



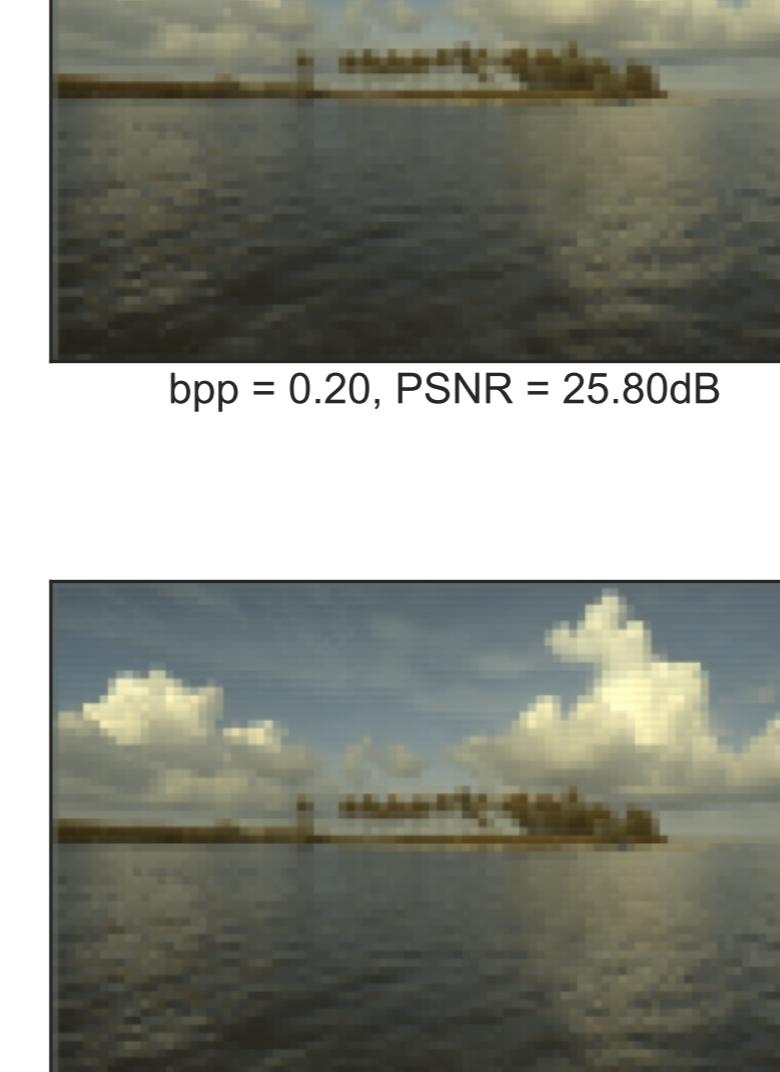
bpp = 0.12, PSNR = 24.48dB



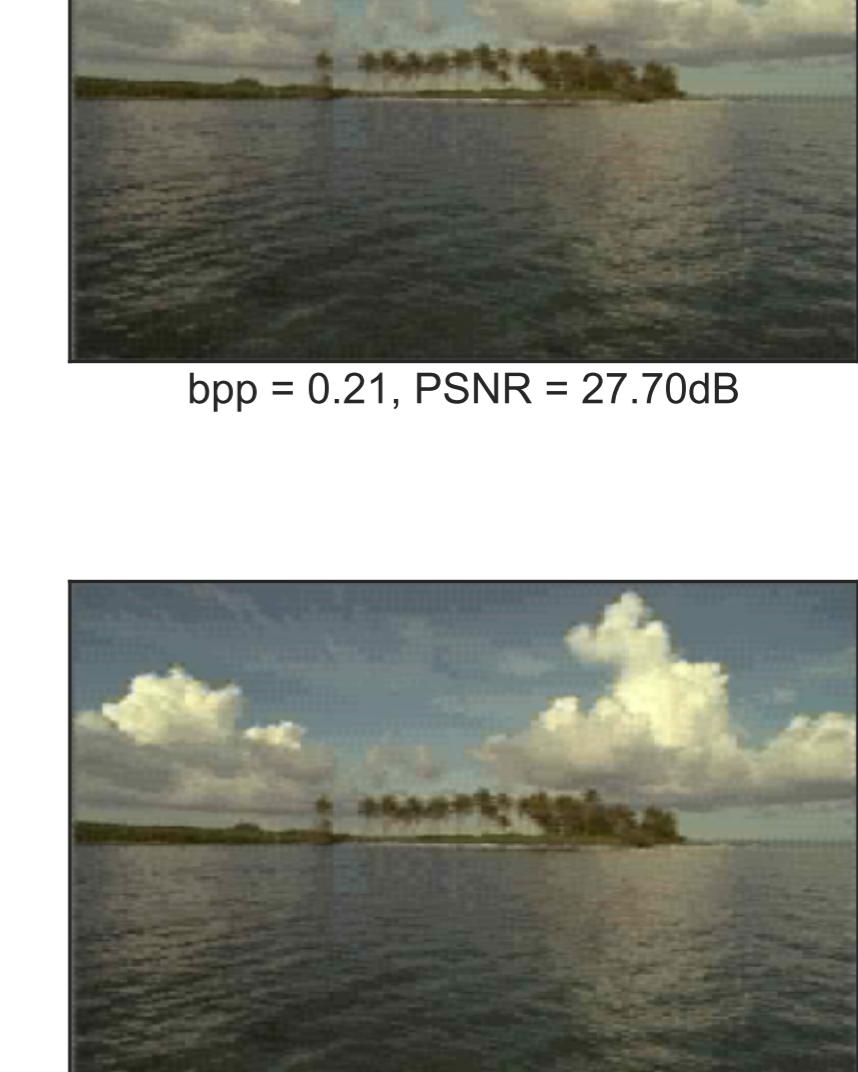
bpp = 0.14, PSNR = 26.61dB



bpp = 0.17, PSNR = 24.22dB



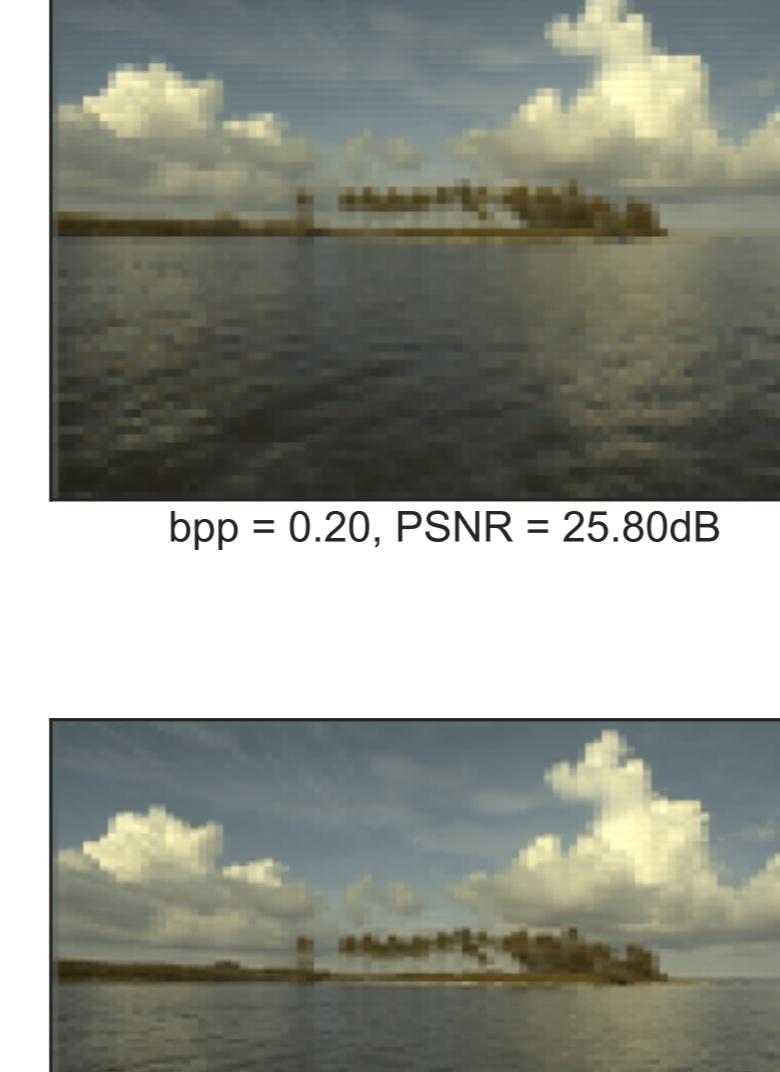
bpp = 0.12, PSNR = 24.48dB



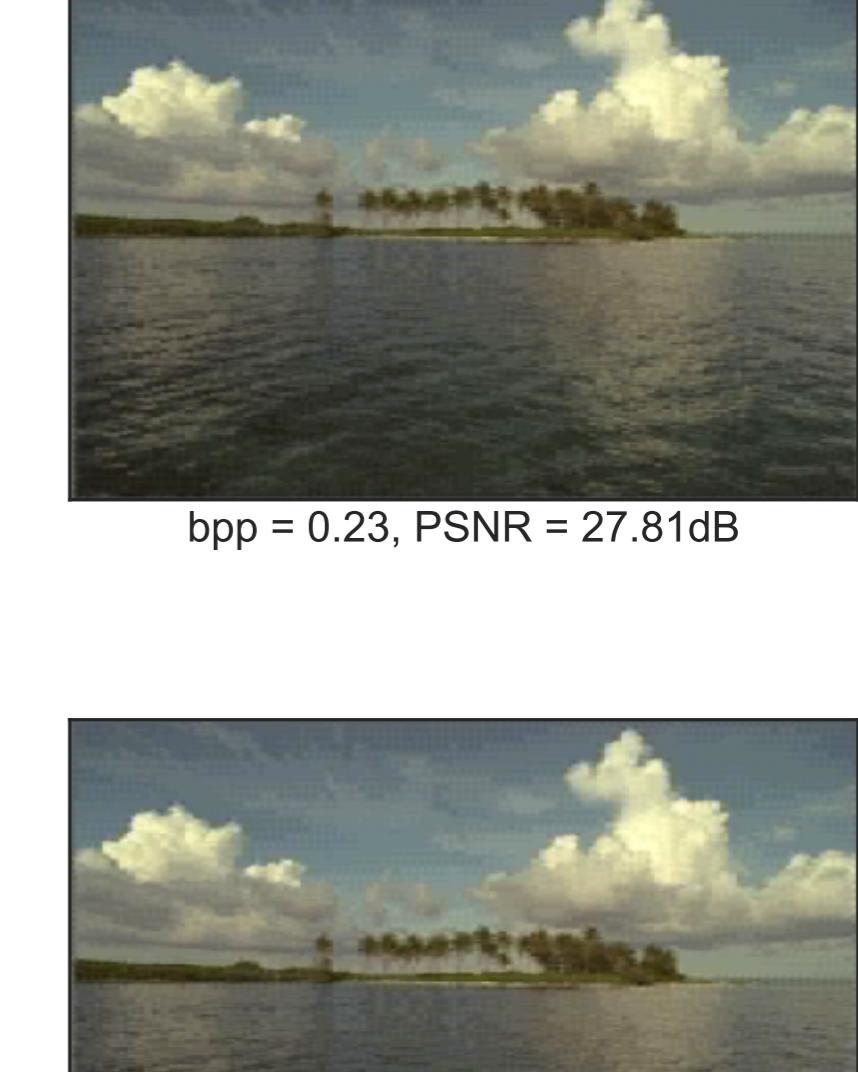
bpp = 0.17, PSNR = 27.17dB



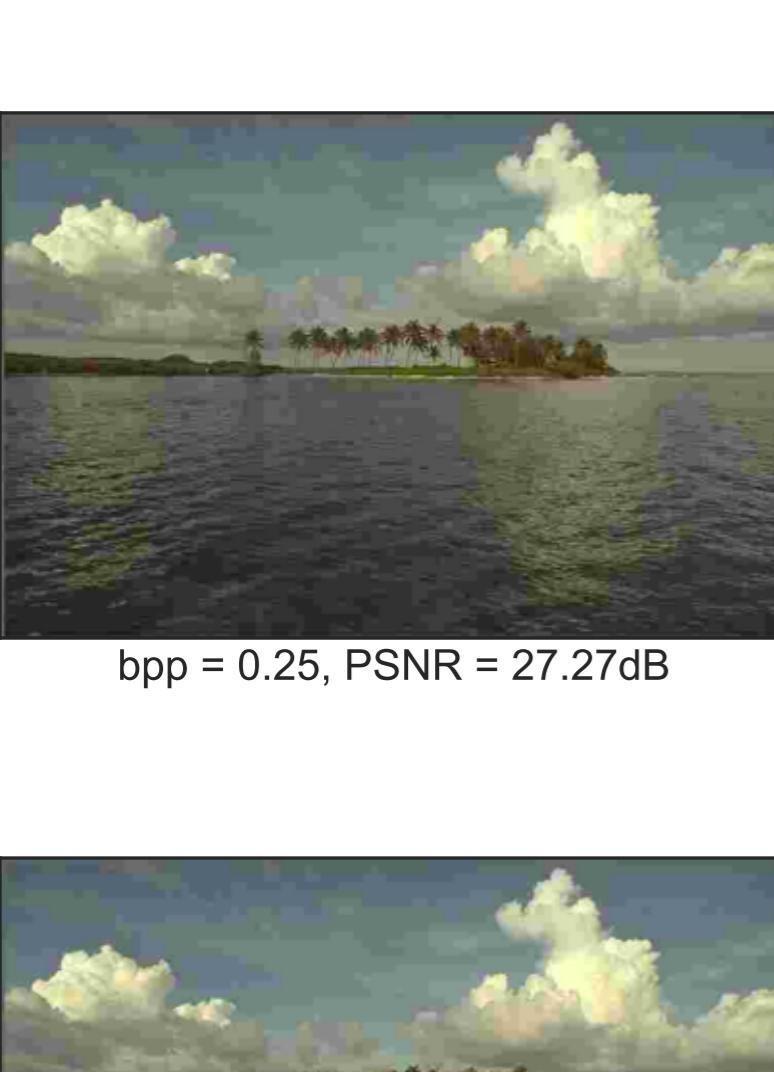
bpp = 0.17, PSNR = 24.22dB



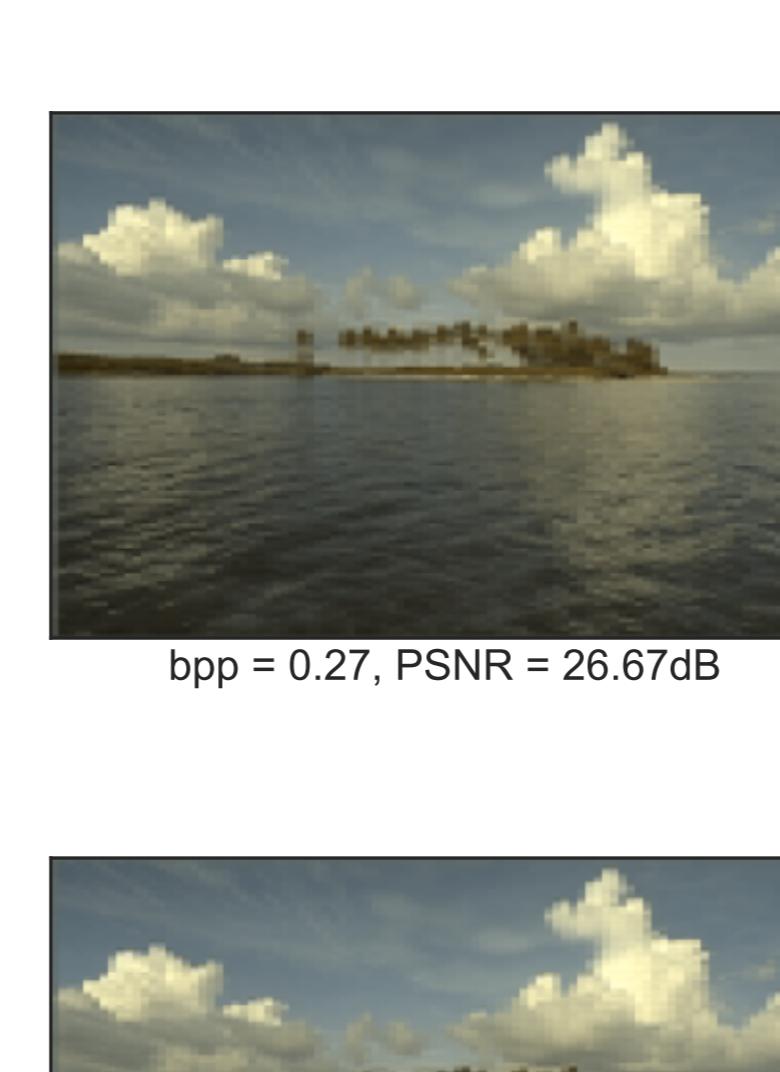
bpp = 0.20, PSNR = 25.80dB



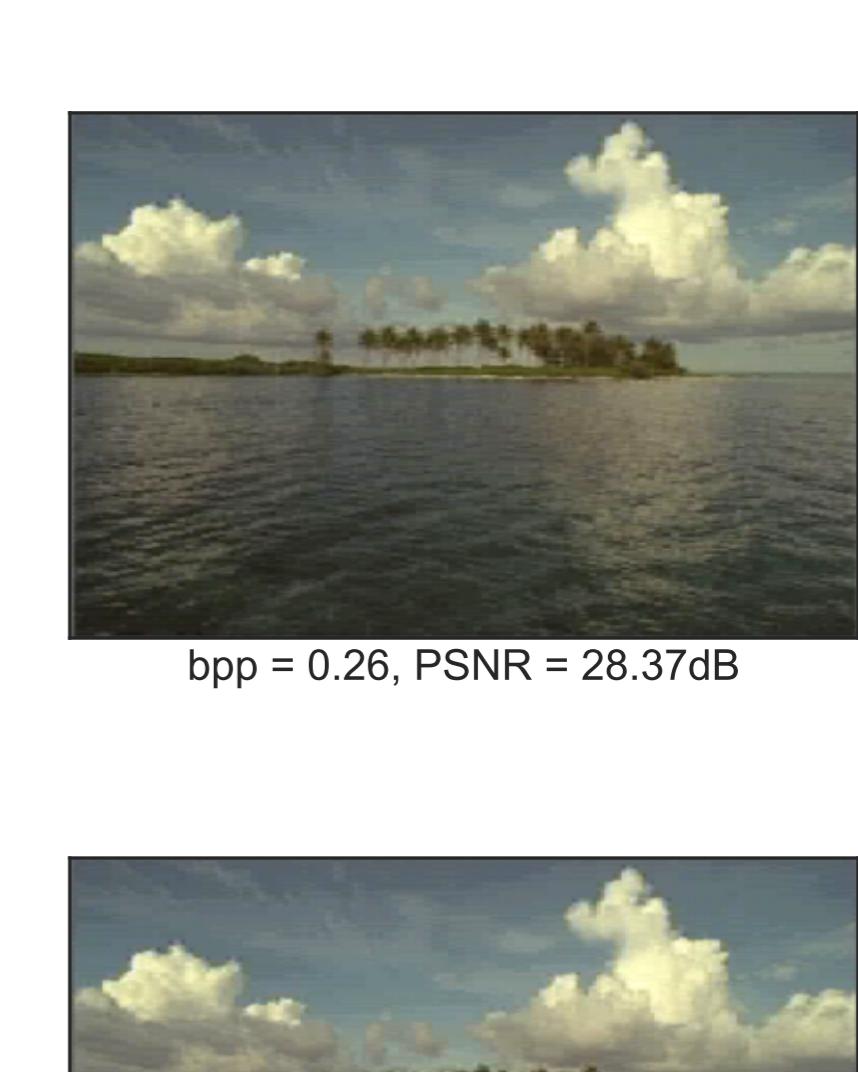
bpp = 0.17, PSNR = 27.17dB



bpp = 0.18, PSNR = 25.05dB



bpp = 0.20, PSNR = 25.80dB



bpp = 0.17, PSNR = 27.17dB



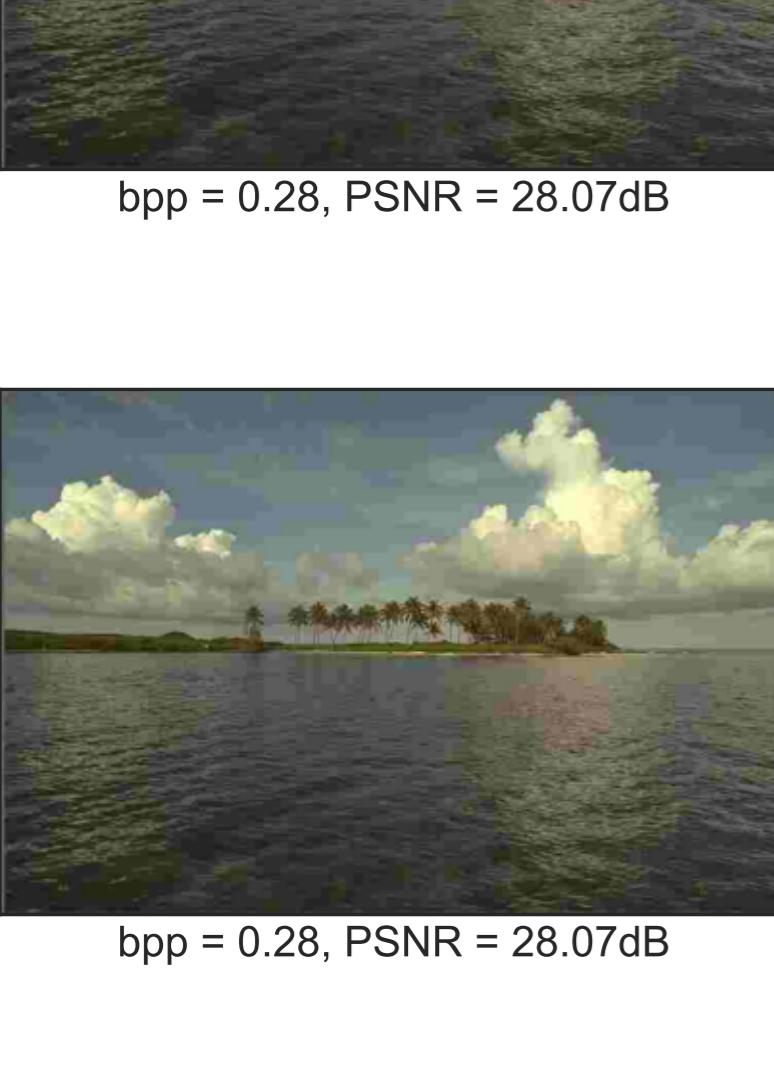
bpp = 0.20, PSNR = 25.65dB



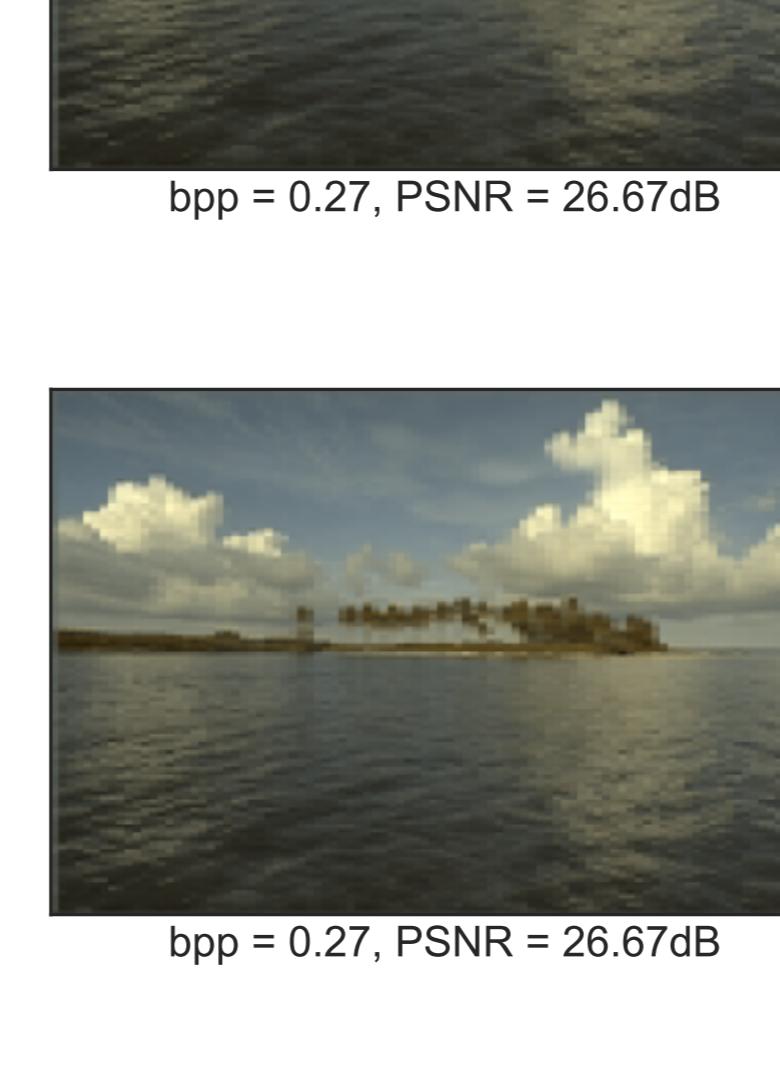
bpp = 0.20, PSNR = 25.80dB



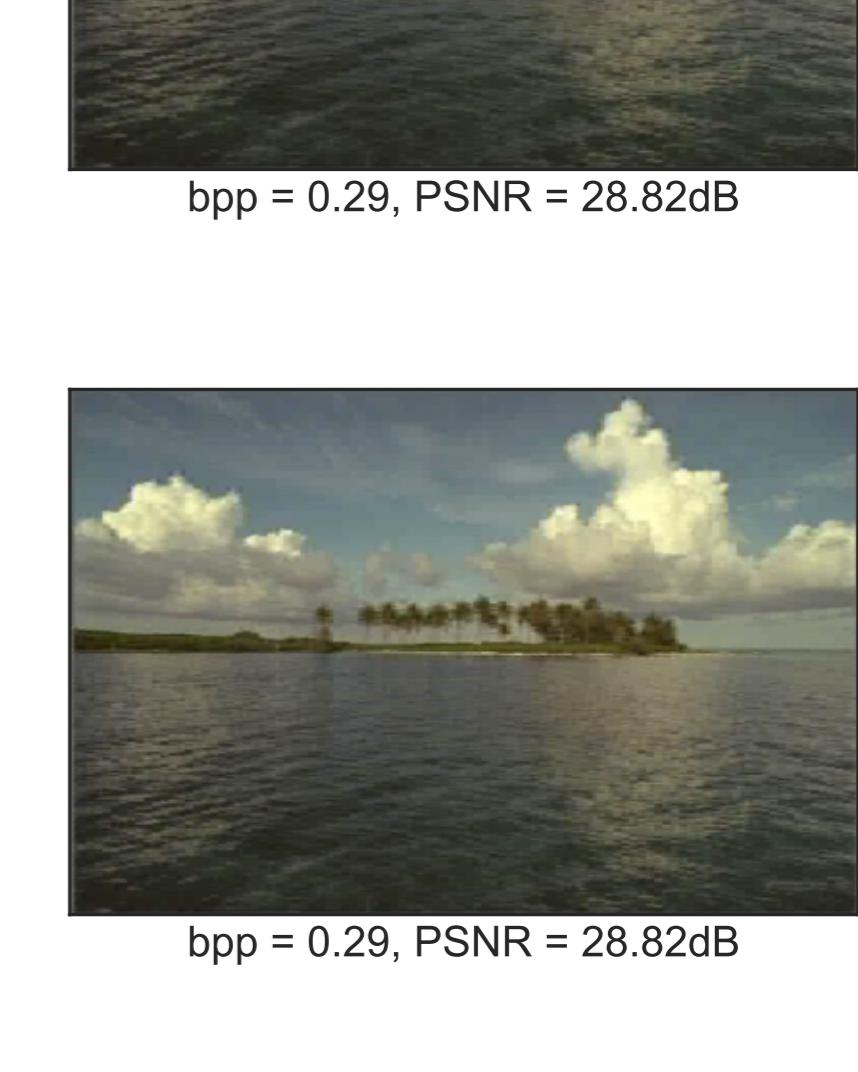
bpp = 0.21, PSNR = 27.70dB



bpp = 0.21, PSNR = 26.31dB



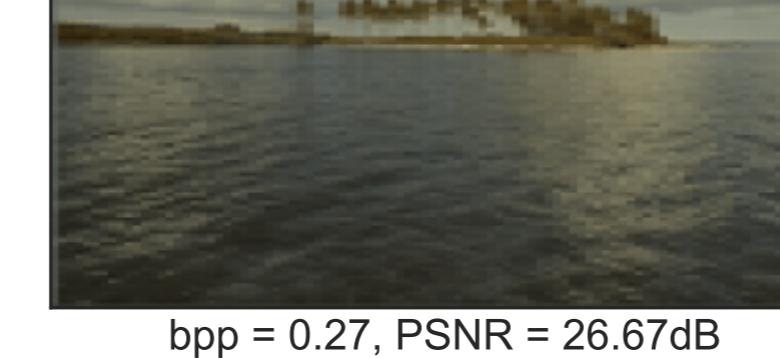
bpp = 0.20, PSNR = 25.80dB



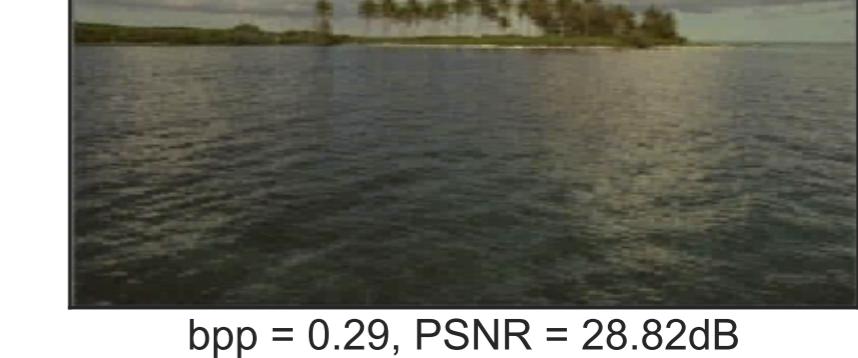
bpp = 0.21, PSNR = 27.70dB



bpp = 0.21, PSNR = 26.31dB



bpp = 0.20, PSNR = 25.80dB



bpp = 0.21, PSNR = 27.70dB



bpp = 0.23, PSNR = 26.84dB



bpp = 0.20, PSNR = 25.80dB



bpp = 0.21, PSNR = 27.70dB



bpp = 0.25, PSNR = 27.27dB



bpp = 0.20, PSNR = 25.80dB



bpp = 0.21, PSNR = 27.70dB



bpp = 0.27, PSNR = 27.69dB



bpp = 0.27, PSNR = 26.67dB



bpp = 0.26, PSNR = 28.37dB



bpp = 0.27, PSNR = 27.69dB



bpp = 0.27, PSNR = 26.67dB



bpp = 0.26, PSNR = 28.37dB



bpp = 0.28, PSNR = 28.07dB



bpp = 0.27, PSNR = 26.67dB



bpp = 0.29, PSNR = 28.82dB



bpp = 0.28, PSNR = 28.07dB



bpp = 0.27, PSNR = 26.67dB



bpp = 0.29, PSNR = 28.82dB