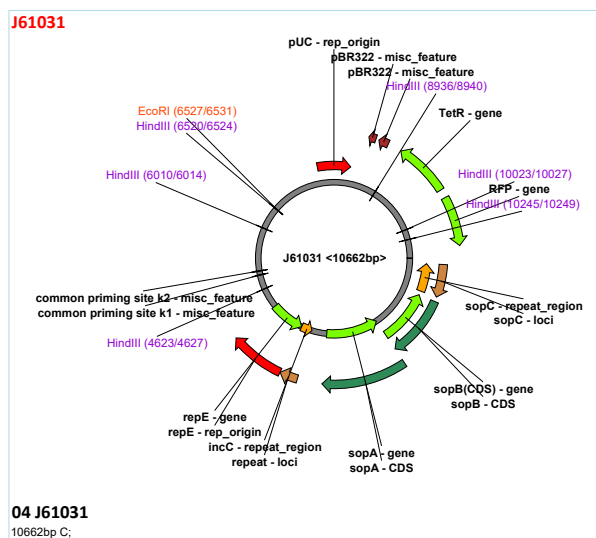
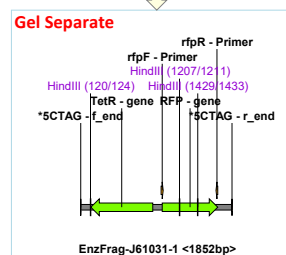




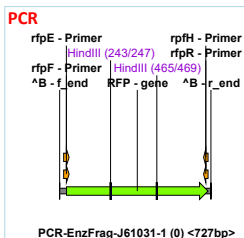
NEB: Buffer CutSmart 100%_{@37C}(EcoRI-HF,KpnI-HF); Buffer 2.1* 75%_{@37C}(EcoRI,KpnI); Buffer 2.1 75%_{@37C}(EcoRI-HF,KpnI); 16bp L; 2678bp L;

NEB: Buffer 2.1/CutSmart 100%_{@37C(NheI,SpeI)}; Buffer CutSmart 100%_{@37C(NheI,SpeI-HF)}; Buffer CutSmart 100%_{@37C(NheI-HF,SpeI)};
818bp L; 1852bp L;



From 2678 to 2678
2678bp L;

From 1852 to 1852
1852bp L;



rfpGF: CAGCTATGACCATGATTACG>AGGAGAAATACTAGATGGCTTCTCTCC Tm:78.7/62.2
rfpGR: AGGATCCCCGGGTAC>TTAAGCACC GGTTGGAGTGACG Tm:82.7/64.4
727bp L:

