Plasmid map of pcDNA3.1-T7-Cpo-Zeo-RRta, 6941 bp, showing features: ampR, CMV promoter, T7 promoter/priming site, HindIII (912), T7 epitope CDS, Cpo I site, RRta exon1, EcoRI (1338), PstI (1397), Rta exon2, ColE1 ori, PolyA Signal 3, ZeoR (prokaryotic and eukaryotic resistance), f1 ori, PolyA Signal 1, PolyA Signal 2, BamHI (2882), Cpo I site.

Fragment of pcDNA3.1-T7-Cpo-Zeo-RRta
2211 bp (molecule 6941 bp)

Clone map from donor sequence
Some features annotated with A Plasmid Editor (M. Wayne Davis)
Map generated with VectorNTI (Invitrogen)
Courtesy of DF/HCC DNA Resource Core's Plasmid Information Database (PlasmID)
http://dnaseq.med.harvard.edu
http://plasmid.hms.harvard.edu