Comments for pDONR221 P1-P5r
4765 nucleotides

*rrnB* T2 transcription termination sequence: bases 268-295 (c)
*rrnB* T1 transcription termination sequence: bases 427-470 (c)
M13 Forward (-20) priming site: bases 537-552
*attP1* recombination site: bases 570-801
*ccdB* gene: bases 1200-1502 (c)
Chloramphenicol resistance gene: bases 1847-2506 (c)
*attP5r* recombination site: bases 2753-2984
M13 Reverse priming site: bases 3030-3046 (c)
Kanamycin resistance gene: bases 3159-3968
pUC origin: bases 4089-4762

(c) = complementary strand