Plasmid Information

| Plasmid number: | | | | [this # will be assigned by Rich] |
|--|------------------------|------|-----------------|-----------------------------------|
| Name of plasmid: | | | | |
| Insert name (size in base-pairs): ex: GFP (800 bp) | | | | |
| | : b | | | |
| Vector name (size in base-pairs): | | | | |
| Total size: | | | | |
| Antibiotic resistance in bacteria: | | | | |
| Antibiotic resistance or selection marker in another species: Species: (ex: Drosophila) Marker: (ex: hygromycin) | | | | |
| Type of cloning (c Gateway | theck one): Creator | | triction Enzyme | Other (describe): |
| Restriction enzymes used for cloning: | | | | |
| Special growth conditions (e.g. special E. coli host strain): | | | | |
| Published: | yes | no | | |
| Publication: | | | | |
| PubMed ID: | | | | |
| Plasmid is: | internal | exte | ernal | |
| Received from: | | | | |
| Date of generation: | | | | |
| Map available: | yes | no | | |
| Author: | | | | |
| Comments: | | | | |