| Isolate ID | Quality Module | Genotype | Predicted Phenotype | CGE Predicted Phenotype | Plasmid | Scheme | Sequence Type |
| --- | --- | --- | --- | --- | --- | --- | --- |
| SRR1952908 | Passed | aadA1, aadA2, blaTEM-57, cmlA1, gyrA (S83Y), sul3, tet(A) | streptomycin, ampicillin, chloramphenicol, ciprofloxacin I/R, nalidixic acid, sulfisoxazole, tetracycline | Spectinomycin, Streptomycin, Amoxicillin, Ampicillin, Cephalothin, Piperacillin, Ticarcillin, Chloramphenicol, Nalidixic acid, Ciprofloxacin, Sulfamethoxazole, Doxycycline, Tetracycline | ColpVC, IncFIB(S), IncFII(S), IncI1-I(Alpha) | senterica\_achtman\_2 | 11 |
| SRR1952926 | Passed | blaTEM-57, gyrA (S83Y), tet(A) | ampicillin, ciprofloxacin I/R, nalidixic acid, tetracycline | Amoxicillin, Ampicillin, Cephalothin, Piperacillin, Ticarcillin, Nalidixic acid, Ciprofloxacin, Doxycycline, Tetracycline | ColpVC, IncFIB(S), IncFII(S), IncI1-I(Alpha) | senterica\_achtman\_2 | 11 |