FIG. 1

(A)

CFU/mL
Hours
Vehicle
Seq. ID No. 7 at 2X MIC
Seq. ID No. 7 at 8X MIC
Seq. ID No. 8 at 2X MIC
Seq. ID No. 8 at 8X MIC
Seq. ID No. 32 at 2X MIC
Seq. ID No. 32 at 8X MIC
3-log drop
limit of detection

(B)

CFU/mL
Hours
Vehicle
Seq. ID No. 7 at 2X MIC
Seq. ID No. 7 at 8X MIC
Seq. ID No. 8 at 2X MIC
Seq. ID No. 8 at 8X MIC
Seq. ID No. 32 at 2X MIC
Seq. ID No. 32 at 8X MIC
3-log drop
limit of detection

FIG. 2

4000
3000
2000
1000
0
Concentration (ng/mL)
0
1
2
3
4
5
6
7
8
Time (h)
IP 7.5 mg/kg
IV 5 mg/kg