## Deer Population (dil = 1E+06)

cat	manual.calc.pop.total	model.pop.total	dil
total	55.4365000	55	-7874
stream	0.2771825	0	-1000000
forest	54.4079839	54	-7499
pasture	0.3928637	0	-1000000
RAOCUT	0.3584699	0	-1000000

## Bacteria loads from Deer (dil = 1E+06)

cat	manual.calc.bac.total	model.bac.total	dil
total	10185506693	10105307300	-7874
stream	50927533	0	-1000000
forest	9996534491	9921574440	-7499
pasture	72181964	0	-1000000
RAOCUT	65862705	0	-1000000

## Accum loads from Deer (dil = 1E+06)

cat	manual.calc.bac.total	model.bac.total	dil
forest	8900365	8833625	-7499
pasture	8900365	0	-1000000
RAOCUT	8900365	0	-1000000