# Anilmal Care <br> License Compliance Report for the City of STANTON 

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Compliance calculated based on formula provided by the American Veterinary Medical Association

Population divided by 2.67 = number of households in community $(10,767)$
DOGS:
Number of households that own dogs= $36.1 \%(3,887)$
Each household, on average, owns 1.6 dogs $(6,219)$
CATS:
Number of households that own cats= $31.6 \%(3,402)$
Each household, on average, owns 2.1 cats $(7,145)$

An example for a community with a population of 50,000
50,000 / $2.67=18,726$ households
$18,726 \times .361=6760$ dog-owning households
$1.6 \times 6760=10,816$ dogs in the community


