

TABLE 3 - MAXIMUM NUMBER OF ANIMAL UNITS (AU) PER ACRE

MAXIMUM NUMBER AUs on contiguous property owned or leased by the owner or caretaker of the animals		MAXIMUM NUMBER AUs of Poultry, Fowl, Game Birds, Rabbits, Furbearing Animals Independent of Area	
ZONE	AU†	ZONE	AU†
A (Parcels larger than 20 acres)	4	A (Parcels larger than 20 acres)	100
A (Parcels 20 acres and smaller)	1	A (Parcels 20 acres and smaller)	100
A/B (Parcels larger than 20 acres)	2	A/B (Parcels larger than 20 acres)	100
A/B (Parcels 20 acres and smaller)	1	A/B (Parcels 20 acres and smaller)	10
C	1	C	10
ER	1	ER	10
RCR	1	RCR	10
RR	1	RR	10
MH	0	MH	0
MDR	1	MDR	10
HDR	0	HDR	0
HI	1	HI	10
LI	1	LI	10
JLV	0	JLV	0

How to calculate the number of AUs per parcel.

1. Multiple AU times (x) # of acres in your zone = AUs/parcel
2. From next page either divide AU/parcel by Col 1 –OR– multiply by Col 2 to for total AUs allowed. This number is cumulative for all animals kept on the parcel. *Decimals are rounded down*

EXAMPLE 1: 50 acre parcel in A: $50 \times 4 = 200$ then divide by Horse, mature Col 1:
 $200 \div 1.3 = 153.85$ hd/parcel

EXAMPLE 2: 50 acre parcel in A: $50 \times 4 = 200$ then multiply by Horse, mature Col 2:
 $200 \times 0.77 = 154$ hd/parcel

EXAMPLE 3: 4 acre parcel in ER: $4 \times 1 = 4$ then divide by Milk producing dairy cow Col 1:
 $4 \div 1.4 = 0.71$ hd/parcel (*none allowed, less than 1*)

EXAMPLE 4: 4 acre parcel in ER. $4 \times 1 = 4$ then multiply by Milk producing dairy cow Col 2:
 $1 \times 0.714 = 0.71$ hd/parcel (*none allowed, less than 1*)

Always check covenants for species and number of animals allowed.

TABLE 4 - ANIMAL UNITS (AU)

	Col 1 (divide)	Col 2 (multiply)
Cattle		
Cow, with or without un-weaned calf at side, or heifer 2 yrs. old or older	1.0	1:1
Milk producing dairy cow	1.4	0.714:1
Bull, 2 years old or older	1.3	0.77:1
Young cattle, 1 to 2 years old Bull, 2 years old or older	0.8	1.25:1
Weaned calf to yearling	0.6	1.28:1
Un-weaned calf	0.25	4:1
Equine		
Horse, mature	1.3	.77:1
Horse, yearling	1.0	1:1
Weanling colt or filly	0.75	1.33:1
Mule, mature	1.2	.833:1
Donkey, mature	0.6	1.67:1
Miniature Horse	0.37	2.7:1
Sheep		
Mature ewe, with or without un-weaned lamb at side	0.2	5:1
Ram, 2 years old or older	0.25	4:1
Yearling	0.15	6.67:1
Weaned lamb to yearling	0.12	8.33:1
Goats		
All breeds and ages	0.14	7:1
Swine		
Sow	0.4	2.5:1
Boar	0.5	2:1
Pig up to 200 pounds	0.2	5:1
Elk		
Any age	0.5	2:1
Buffalo		
Any age	1.3	.77:1
Llamas and Alpacas		
Mature llama, with or without un-weaned young at side	0.5	2:1
Weaned young llama to yearling	0.25	4:1
Alpaca	0.25	4:1
Ratite Birds		
Ostriches, emus, rheas	0.2	5:1
Rabbits		
All breeds and ages	0.0178	56:1
Chickens		
Breeders	0.0133	75:1
Replacement pullets to 6 months of age	0.0031	325:1
8-week old broilers	0.0015	650:1
Turkeys		
Breeders	0.0333	35:1
Turkeys raised to maturity	0.025	40:1
Turkeys 6 months of age or less	0.0133	75:1

Unlisted species shall be considered to equal one animal unit per 1100 pounds live animal weight. Multiple animals may be aggregated to determine an animal unit or weight.