

**Table 3. Average daily gains and gains per acre from different stocking intensities 1989-1996.**

Desired Grazing Intensity	Average Daily Gains (lbs/head/day)							
	1989	1990	1991	1992	1993	1994	1995	1996
Light	2.18	1.01	1.42a <sup>1</sup>	2.04a	1.56a	1.10a	1.05a	1.07a
Normal	2.35	1.23	1.13ab	1.89a	1.56a	0.90ab	0.94a	0.93a
Heavy	2.03	1.17	0.91b	1.70a	1.68a	0.74b	0.86a	0.81ab
Extreme	2.00	1.05	0.69b	1.20b	1.06b	0.20c	0.55b	0.44b
LSD(0.05)	NS <sup>2</sup>	NS	0.48	0.44	0.40	0.26	0.29	0.39
	Average Gain (lbs/acre)							
	1989	1990	1991	1992	1993	1994	1995	1996
Light	16.84c	13.69c	16.86b	18.60d	13.82c	20.10b	12.78c	14.14c
Normal	33.27bc	27.63b	43.10a	54.33c	45.34c	38.70ab	42.37b	30.10bc
Heavy	41.28ab	36.47b	58.83a	105.58b	119.31b	57.23a	70.45a	53.25a
Extreme	61.00a	52.87a	61.90a	129.22a	166.77a	26.64ab	77.04a	45.38ab
LSD(0.05)	22.35	9.95	20.35	22.49	44.42	30.75	24.30	22.79
	Condition Score							
	1989	1990	1991	1992	1993	1994	1995	1996
Light						5.19a	5.08	5.19a
Normal						4.84ab	5.13	5.11a
Heavy						4.80ab	5.16	4.91ab
Extreme						4.21b	4.74	4.37b
LSD(0.05)						0.64	NS	0.58

<sup>1</sup>Means in the same column followed by the same letter are not significantly different at p=0.05.

<sup>2</sup>Means not significantly different.