

Table 8. Average nutritional quality of forage on the grazing intensity trial 1989-1996.

Treatment	Crude Protein (%)	In Vitro Dry Matter Digestibility (%)	Acid Detergent Fiber (%)	Neutral Detergent Fiber (%)
Overflow sites—forbs				
None	9.16bc ¹	61.93a	35.65	42.58b
Light	8.73c	60.32abc	38.10	44.83ab
Normal	8.99bc	61.61ab	37.56	44.52b
Heavy	10.42a	59.00c	37.79	47.11a
Extreme	9.54b	59.74bc	36.63	44.56b
Overflow sites—grasses				
None	6.55c	50.31	42.47bc	66.88c
Light	7.08ab	51.42	42.56bc	67.35bc
Normal	6.68bc	50.11	43.03b	68.40ab
Heavy	7.14a	49.07	44.31a	69.31a
Extreme	7.14a	50.94	41.56c	68.87a
Silty sites—forbs				
None	10.35	57.88b	37.32a	51.40a
Light	10.73	61.09a	36.33ab	45.77c
Normal	10.85	59.96ab	34.69bc	45.04c
Heavy	10.86	59.58ab	35.48bc	45.82bc
Extreme	10.67	61.54a	34.18c	49.67ab
Silty sites—grasses				
None	7.48bc	48.95b	42.65ab	68.79bc
Light	7.35c	45.74c	43.78a	71.97a
Normal	7.86ab	49.78b	42.33b	71.46ab
Heavy	8.28a	49.96b	41.13c	71.41ab
Extreme	8.21a	54.66a	39.72d	67.79c

¹Means in the same column followed by the same letter are not significantly different at P=0.05.