

Table 7. Estimated percent forage disappearance when the cattle were removed from the grazing intensity trial in 1996.

Treatment	Percent Disappearance ¹		Average For Treatment	Ideal Disappearance for Pasture ²
	Overflow	Silty		
None	31	9	—	—
Light	45	21	23	37
Normal	48	43	43	51
Heavy	75	54	57	61
Extreme	74	76	75	69

¹Percent disappearance = $\left[1 - \frac{\text{Standing Crop}}{\text{Peak Standing Crop}} \right] \times 100$

²Percent disappearance required to achieve the desired grazing intensity on each treatment, adjusted for current year's production.