## Paddock size

Acres required per = paddock		Avg wt of animals	X	Dry forage eaten (% of body weight)	X	# of animals	X	days on pasture	
		=	Dry mat available in pastur		Х	9 t u	% of forage hat will be itilized		
	Dry forage eaten – usually between 2-3 % of body weight								
	Dry matter available in pasture-		alfalfa orchardgrass wheat tall fescue bermudagrass		225 p 180 p 150 p 210 p 300 p	ounds/inch ounds/inch ounds/inch ounds/inch ounds/inch			
$\propto$	Percent of for	rage u	tilized – range	e betw	veen 30 and 70 pe	ercent			

## Example

You have thirty 600 pound steers that you want to graze on a tall fescue pasture that is 12 inches tall. You would like to set paddock size so that they will be moved about every 4 days. How big should each paddock be?

Acres	600 x 0.03 x 30 x 4	2160				
required per :	= (12 x 210) x 0.60	= 1512				
рациоск						
	1.4 acres per paddock					