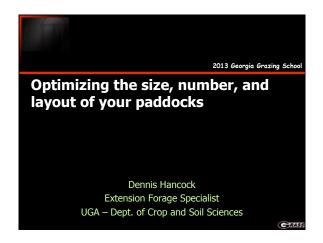
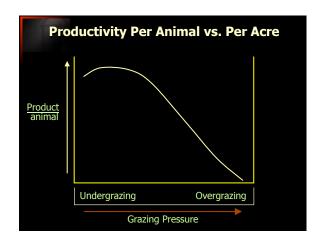
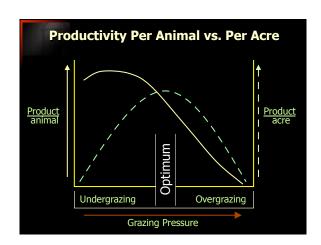
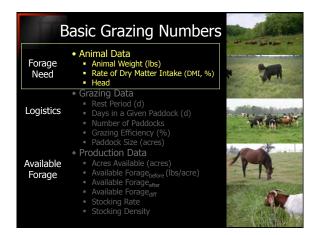
Optimizing the size, number, and layout of your paddocks

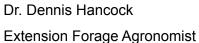


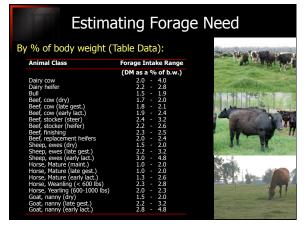






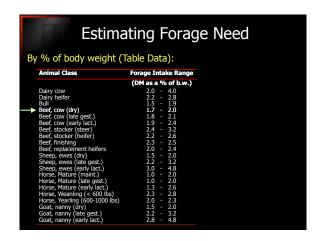


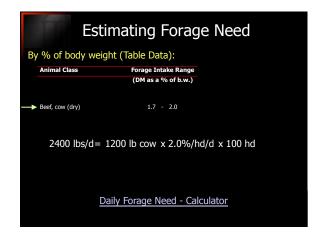


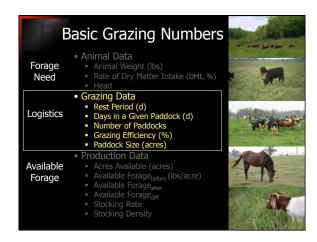


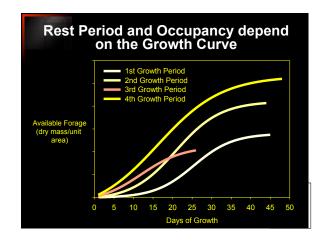


Optimizing the size, number, and layout of your paddocks









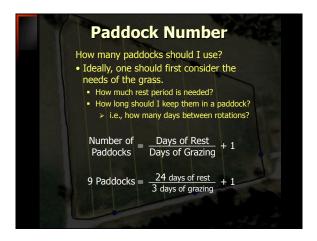
Grazing Rules of Thumb			
Сгор	Target Height (inches)  Begin Grazing End Grazing*		Recommended Rest Period (days
o.op	209 0.029		reser onou (uu)s
Alfalfa (grazing types)	10-16	2-4	15-30
Annual Ryegrass	6-12	3-4	7-25
Bahiagrass	6-10	1-2	10-20
Bermudagrass	6-12	2-6	10-20
Clover, White	6-8	1-3	7-15
Clovers, Other	8-10	3-5	10-20
Orchardgrass	8-12	3-6	15-30
Pearl millet	20-24	8-12	10-20
Small grains	8-12	4	7-30
Sorghum/sudan	20-24	8-12	10-20
Switchgrass	18-22	8-12	30-45
Tall Fescue	4-8	2-3	15-30

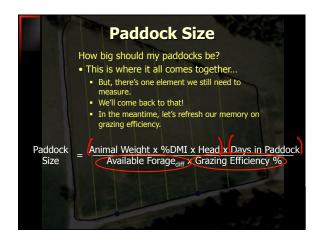
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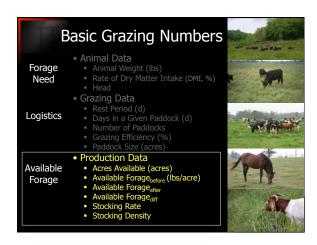


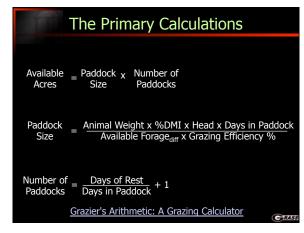
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Efficiencies of Grazing and Mechanized Harvest			
Method	Efficiency		
Grazing			
Continuous Stocking	30-40%		
Slow Rotation (3-4 paddocks)	50-60%		
Moderate Rotation (6-8 paddocks)	60-70%		
Strip Grazing, Daily Rotation	70-80%		
Mechanical			
Hay	30-70%		
Silage	60-85%		
Green Chop	70-95%		



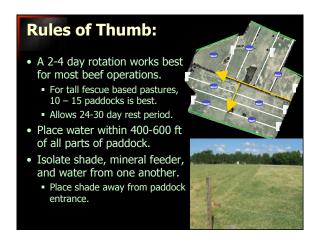


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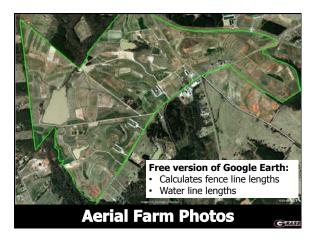


Optimizing the size, number, and layout of your paddocks



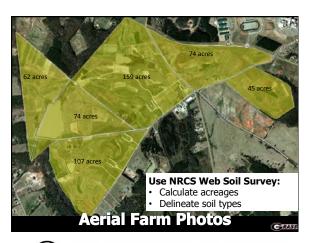








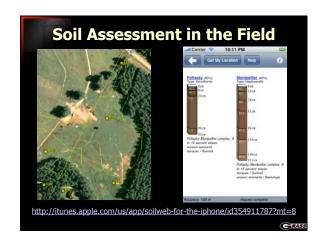
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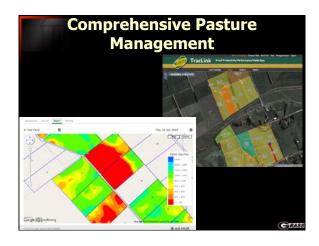




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