



Grazing Plan Rubric			
Category	Below Standard	Meets Standard	Above Standard
Grazing Plan	Missing critical grazing concepts	Understands and incorporates grazing concepts	Maximizes grazing concepts
	Non functional cell design	Functional cell design	Efficient and adaptable cell design
	Mapping is lacking information	Mapping has all basic information	<ul> <li>Mapping is fully developed and shows all land features and distances / areas.</li> </ul>
Fencing	• Excessive fencing design that is not efficient	<ul> <li>Functional design but may have some opportunities for efficiency</li> </ul>	<ul> <li>Efficient design that maximizes use of land features</li> </ul>
	• Materials used are not adequate for livestock or longevity	Materials used are adequate for livestock	• Materials used are ideal for livestock and longevity
	<ul> <li>Backgrazing is more than the acceptable graze period</li> </ul>	Backgrazing is less than the acceptable graze period	No backgrazing occur at all
Remote water system	Water source is not adequate quality / quantity for livestock for duration of grazing	<ul> <li>Water source is adequate for duration of grazing period</li> </ul>	Water source has ample supply
	• No protection of source water and reparian area from contamination	• Protection of source water and reparian area from contamination is considered	• Protection of source water and reparian area is incorporated into design
	Water supply is not readily accessible to livestock	Water supply is accessible to livestock	Water supply is readily accessible to livestock
Low methane pasture(if seeding cost is asked)	<ul> <li>Low quality forage with minimal legumes present (&lt;5%)</li> </ul>	High quality forage with 25-50% legume content	<ul> <li>High quality forage with 50% legume content (multiple legumes)</li> </ul>
	<ul> <li>Method and rate of seeding is not well planned / defined</li> </ul>	<ul> <li>Method and rate of seeding planned by local agrologist</li> </ul>	<ul> <li>Method and rate of seeding planned by local agrologist clearly indicating starting conditions and end goal composition.</li> </ul>
	There is a limited positive impact on legumes speicies diversity	There is a positive impact on legumes speicies diversity	There is an obvious positive impact on legumes speicies diversity