GRAZING LAND INVENTORY SUMMARY SHEET

Producer: _____ **Ranch/Range Unit:** _____ **Date:** _____

Completed By: _____ **MLRA/LRU:** _____ **Mean Annual Precipitation:** _____

A	B	C	D	E	F	G	H	I	J	K
Field #	**Acres**	**Ecosite or Landuse**	**S.I. Class or Pasture Condition 1/**	**Acres/ S.I. or Pasture Condition**	**Plant Community, Notes on Grazability, Usuable Forage 2/ (lbs/acre)**	**Stocking Rate (AUM/ac)**	**Grazability Adjust. Factor 3/ %**	**Total AUMs (ExGxH)**	**Total AUMs/ Field**	**Unused AUMs 4/ (ExG)-I**
Total Acres		**Totals are for all fields**					**Total AUMs =**			

Notes:

1/ Similarity Index Classes: A= >75%, B= 65-75%, C= 55-64%, D= 45-54%, E= 35-44%, F= 25-34%, G= <25%.

2/ Usable Forage: Enter the total pounds per acre (dry weight) of consumable forage for the class of livestock to be grazed.

3/ Grazability Adjustment Factor: A value used to adjust the recommended stocking rate for landscape or other attributes which limit livestock ability to capture forage, such as distance to water, slope, barriers, terrain, or site preference. (Express as a decimal, ex., 75% = 0.75)

4/ Unused AUMs: These are based on grazability factors that prohibit livestock from utilizing all usable forage. These can be used to highlight areas where grazing efficency may be increased by improving livestock distribution.

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