CLIMATIC CONDITIONS

| | PRECIPITATION | | | TEMPERATURE | | |
|-----------|---------------|------|------------------|--------------|-------------|--------------|
| Month | Rainfall | Snow | Total Precip. | Ave. Temp | Ave. Low | Ave. High |
| January | Kaintan | SHOW | | Temp | LOW | Ingn |
| February | | | | | | |
| March | | | | | | |
| April | | | | | | |
| May | | | | | | |
| June | | | | | | |
| July | | | | | | |
| August | | | | | | |
| September | | | | | | |
| October | | | | | | |
| November | | | | | | |
| December | | | | | | |
| Total | | | | | | |

Use a rain gauge to measure rain. Snow inches need to be converted to rain equivalent. Use local weather data from newspapers for snow conversion.

Link to local weather service:

PASTURE INVENTORY RECORD

| Pasture # | Name and Descript | ion | | | |
|---|--------------------|--------------------------------|--|--|--|
| Acres Suggested Stocking | | g Rate | | | |
| Type (Native, Tame) | | Ownership | | | |
| GRAZI | NG | WATER | | | |
| Grazing System | | Number of Watering Sites | | | |
| Key Management Plant | | Type and Volume | | | |
| Primary Growth Period | | Condition of Source & Facility | | | |
| Past Use (Severe, Heavy, N | Aoderate, Slight) | Condition of Water | | | |
| Overall Condition | | Last Water Test | | | |
| Problems? (i.e. weeds, bare predators, etc.) | e spots, drainage, | Problems? | | | |
| Condition of Riparian ¹ Areas/Wooded Valleys | | | | | |
| Special Consideration | | | | | |

¹Riparian is the area of land located immediately adjacent to streams, lakes, or other surface waters.