

**Application for Term Grazing Permit**

(Reference FSM 2230 and FSH 2209.13)

NOTE: The information requested on this form is voluntary; however, all the data requested is necessary if you wish to be considered as a qualified applicant for a grazing permit. The data is requested under authority of 5 USC 301, 36 CFR 222.3.

**Section A (To be completed by Applicant)**I, Robert Parke of 2025 S 2350 E, Malta, ID 83342

(Name of Applicant)

(Mailing Address Including Zip Code)

do hereby apply for a permit to graze livestock on National Forest System lands or other lands under Forest Service control as follows:

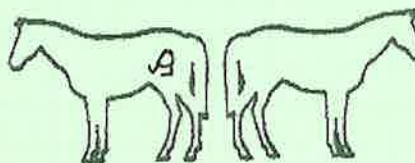
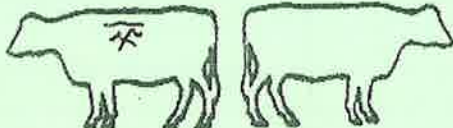
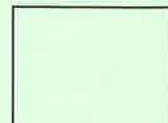
| LIVESTOCK |        |       | PERIOD OF USE |      | GRAZING ALLOTMENT |
|-----------|--------|-------|---------------|------|-------------------|
| NUMBER    | KIND   | CLASS | FROM          | TO   |                   |
| 215       | Cattle | c/c   | 6/11          | 9/25 | Cold Springs      |
|           |        |       |               |      |                   |
|           |        |       |               |      |                   |
|           |        |       |               |      |                   |
|           |        |       |               |      |                   |
|           |        |       |               |      |                   |

It is fully understood and agreed that a grazing permit, if issued and accepted pursuant to this application, may be cancelled or suspended, in whole or in part for: (a) failure to comply with the terms and conditions in the grazing permit, regulations of the Secretary of Agriculture on which the permit is based, or annual operating or other instructions of Authorized Officers issued pursuant to the permit; (b) knowingly and willfully making a false statement or representation in this application; (c) conviction for failure to comply with Federal laws or regulations or State and local laws relating to livestock control and to protection of air, water, soil and vegetation, fish and wildlife, and other environmental values when exercising the grazing use authorized by the permit; (d) to devote the affected National Forest System lands to another public purpose, including disposal; or (e) because the National Forest System lands or other lands under Forest Service control described in the permit are no longer available for grazing.

It is also fully understood and agreed that a grazing permit, if issued pursuant to this application, may be modified to conform to current situations brought about by changes in law, regulations, executive orders, allotment management plans, land management planning, or other management needs. A permit issued pursuant to this application may also be modified because of resource conditions or permittee request.

The following statements and representations constitute a part of this application for a term grazing permit.

1. I own and seek grazing authorization for ~~325~~ <sup>215</sup> head of cattle, 8 head of horses, and/or \_\_\_\_\_ head of sheep, branded and earmarked as follows:

SHEEP  
BRAND

2. I own the following land which I hereby submit as base property for this grazing permit:

Description: Township 13 S, Range 29 E, Section 24, SE 1/4, SE 1/4; Section 25, NE 1/4, NE 1/4

(Section, Township, and Range)

Classified as: Range80

(Range)

(Improved Pasture)

(Cultivated)

(Total Acres)

In addition, I own or lease the following lands that are associated with this application:

Classified as:

(Range)

(Improved Pasture)

(Cultivated)

(Total Acres)

3. Do you currently hold a lease or permit from the Bureau of Land Management authorizing the grazing of livestock on public lands? Yes ☒ No ☐ (If yes, provide a copy of the lease or permit.)

4. Does anyone else possess an ownership interest in the livestock identified in Number 1 above? Yes ☐ No ☒ (If yes, identify the name and mailing address of all other co-owners of the livestock).

6. Do you have an application for a term grazing permit currently pending before the Forest Service? Yes ☐ No ☒ (If yes, provide a copy of the application.)

8. Does a managerial agreement regarding the base property and/or permitted livestock exist with a third party?  
Yes ☐ No ☐ (If yes, provide a copy of the agreement.) \_\_\_\_\_

A copy of the proof to graze leased (non-owned) land is required.

|                                               |                       |                        |
|-----------------------------------------------|-----------------------|------------------------|
| SIGNATURE OF APPLICANT<br><i>Robert Parke</i> | TITLE<br><i>owner</i> | DATE<br><i>2/10/13</i> |
|-----------------------------------------------|-----------------------|------------------------|

The number, kind, and class of livestock, period of use, and grazing allotment on which the livestock are recommended to graze are as entered below.

| LIVESTOCK                         |      |       | PERIOD OF USE         |    | GRAZING ALLOTMENT |
|-----------------------------------|------|-------|-----------------------|----|-------------------|
| NUMBER                            | KIND | CLASS | FROM                  | TO |                   |
|                                   |      |       |                       |    |                   |
|                                   |      |       |                       |    |                   |
|                                   |      |       |                       |    |                   |
|                                   |      |       |                       |    |                   |
|                                   |      |       |                       |    |                   |
|                                   |      |       |                       |    |                   |
| SIGNATURE OF RECOMMENDING OFFICER |      |       | NAME ( <i>PRINT</i> ) |    | TITLE             |
|                                   |      |       |                       |    | DATE              |

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0596-0003. The time required to complete this information collection is estimated to average 30 minutes per response, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

The U.S. Department of Agriculture (USDA) prohibits discrimination in all its programs and activities on the basis of race, color, national origin, gender, religion, age, disability, political beliefs, sexual orientation, and marital or family status. (Not all prohibited bases apply to all programs.) Persons with disabilities who require alternative means for communication of program information (Braille, large print, audiotope, etc.) should contact USDA's TARGET Center at 202-720-2600 (voice and TDD).

To file a complaint of discrimination, write USDA, Director, Office of Civil Rights, 1400 Independence Avenue, SW, Washington, DC 20250-9410 or call (800) 795-3272 (voice) or (202) 720-6382 (TDD). USDA is an equal opportunity provider and employer.

**TERM GRAZING PERMIT - Parts 1 and 2**

(Reference FSM 2230)

Page 1 of 3

Permittee: **PARKE**Permit Number: **01360****PART 1****ROBERT PARKE**, of 2025 S 2350 E, MALTA, ID, UNITED STATES, 83342

hereinafter called the permittee is hereby authorized to graze livestock owned by the permittee upon designated lands and is administered by the Forest Service within the Sawtooth National Forest.

1. Description of range. The livestock shall be grazed only upon the area described as follows:  
described on attached page ~~and/or delineated on the attached maps, date \_\_\_\_\_~~, which is part of this permit  
(Strike out item or items not applicable).

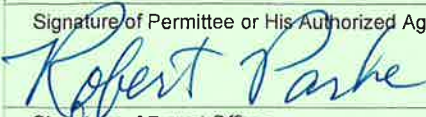
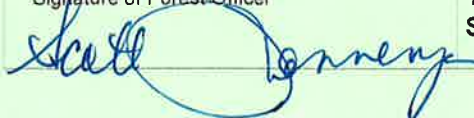
2. The number, kind, and class of livestock, period of use, and grazing allotment on which the livestock are permitted to graze are as follows, unless modified by the Forest Service in the Bill for Collection:

| LIVESTOCK |        |                           | PERIOD OF USE |      | GRAZING ALLOTMENT |
|-----------|--------|---------------------------|---------------|------|-------------------|
| Number    | Kind   | Class                     | From          | To   |                   |
| 215       | CATTLE | MATURE COW W/NURSING CALF | 6/11          | 9/25 | COLD SPRINGS C&H  |
|           |        |                           |               |      |                   |
|           |        |                           |               |      |                   |
|           |        |                           |               |      |                   |
|           |        |                           |               |      |                   |
|           |        |                           |               |      |                   |
|           |        |                           |               |      |                   |

3. It is fully understood and agreed that this permit may be suspended or cancelled, in whole or in part, after written notice, for failure to comply with any of the terms and conditions specified in Parts 1, 2, and 3 hereof, or any of the regulations of the Secretary of Agriculture on which this permit is based, or the instructions of the Forest officers issued thereunder; or for knowledge and willingly making a false statement or representation in the permittees grazing application, and amendments thereto; or for conviction for failure to comply with Federal laws or regulations or State and local laws relating to livestock control and to protection of air, water, soils and vegetation, fish and wildlife, and other environment values when exercising the grazing use authorized by the permit. This permit can also be cancelled, in whole or in part, or otherwise modified, at any time during the term to conform with the needed changes brought about by law, regulation, Executive order, allotment management plans, land management planning, numbers permitted or seasons of use necessary because of resource conditions, or the lands described otherwise being unavailable for grazing. Any suspension or cancellation action may be appealed pursuant to 36 CFR 251, Subpart C.

4. This permit supersedes permit no. 01294, issued on 04/17/2003, to ROBERT PARKE

**I have reviewed and accepted the terms of this permit.**

|                                                                                                                                      |                                       |                                 |                        |
|--------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|---------------------------------|------------------------|
| Signature of Permittee or His Authorized Agent<br> |                                       | Date<br><b>3/13/13</b>          |                        |
| Signature of Forest Officer<br>                    | Name (Print)<br><b>SCOTT NANNENGA</b> | Title<br><b>DISTRICT RANGER</b> | Date<br><b>3/13/13</b> |

## PART 2 - GENERAL TERMS AND CONDITIONS

**1. Validation of Permit.** The issuance of a Bill for Collection, payment of fees and actual turning on at least 90 percent of livestock the first grazing season after the permit is issued will validate this permit for the number, kind, and class of livestock, grazing allotment, and period of use for the particular year.

**2. Bill for Collection.** Each year, after validation and prior to the beginning of the grazing season, the Forest Service will send the permittee a Bill for Collection specifying for the current year the kind, number, and class of livestock allowed to graze, the period of use, the grazing allotment, and the grazing fees. This bill, when paid, authorizes use for that year and becomes part of this permit.

**3. Payment of Fees.** The permittee will not allow owned or controlled livestock to be on Forest Service-administered lands unless the fees specified in the Bill for Collection are paid.

**4. Administrative Offset and Credit Reporting.** Pursuant to 31 USC 3716 and CFR Part 3, Subpart B, any monies that are payable or may become payable from the United States, under this permit, to any person or legal entity not an agency or subdivision of a State or local government may be subject to administrative offset for the collection of a delinquent debt the person or legal entity owes to the United States. Information on the person's or legal entity's responsibility for a commercial debt or delinquent consumer debt owned the United States shall be disclosed to consumer or credit reporting agencies.

**5. Interest, Penalty, and Administrative Costs.** Pursuant to 31 USC 3717 and 7 CFR Part 3, Subpart B, interest shall be charged on any payment or fee amount not paid within 30 days from the date the payment was due. Interest shall be charged using the most current rate prescribed by the United States Department of the Treasury Fiscal Requirements Manual (TFRM-6-8020.20). Interest shall accrue from the date the payment was due. In addition, in the event the account becomes delinquent, administrative costs may be assessed. A penalty of 6 percent per year shall be assessed on any payment or fee amount overdue in excess of 90 days from the date the first billing was due. Payments will be credited on the date received by the designated collection officer or deposit location. If the due date(s) for any of the above payments falls on a non-workday, the charges shall not apply until the close of business on the next workday.

**6. Term of Permit.** This permit is effective until 12/31/2022, unless waived, cancelled, or otherwise terminated as provided herein. The permittee has first priority for receipt of a new permit at the end of the term subject to modification deemed necessary by the Forest Service.

In order to update terms and conditions, this permit may be cancelled at any time provided a new permit is issued to the existing permit holder for a new term of 10 years following this update.

## 7. Ownership Requirement

(a) Only livestock owned by the permittee are authorized to graze under this permit. To exercise use of the permit, the permittee will furnish all evidence of ownership requested by the Forest Service. Livestock purchased and subsequently sold back to the original owner, or to an agent, assignee, or anyone representing or acting in concert with the original owner, within a 24-month period without prior written approval by the Forest officer in charge will not be considered valid ownership of the livestock.

(b) Base property owned and used by the permittee to qualify for a term grazing permit must meet minimum base property requirements approved by the officer in charge.

## 8. Range and Livestock Management

(a) The allotment management plan for the land described on page 1, Part 1 is part of the permit, and the permittee will carry out its provisions, other instructions, or both as issued by the Forest officer in charge for the area under permit and will require employees, agents, and contractors and subcontractors do likewise.

(b) The number, kind, and class of livestock, period of use, and grazing allotment specified in the permit may be modified when determined by the Forest Officer in charge to be needed for resource protection. Except in extreme emergencies where resource conditions are being seriously affected by livestock use or other factors, such as fire, drought, or insect damage, notice of a scheduled reduction of numbers of livestock or period of use under a term permit will be given one (1) full year before a modification in permitted numbers or period of use becomes effective. This does not apply to annual adjustment in grazing as provided for in Section 8(c).

(c) When, in the judgment of the Forest Officer in charge, the forage is not ready to be grazed at the beginning of the designated grazing season, the permittee, upon request of the Forest Officer, will defer placing livestock on the grazing allotment to avoid damage to the resources. The permittee will remove livestock from Forest Service-administered lands before the expiration of the designated grazing season upon request of the Forest officer when it is apparent that further grazing will damage the resources.

(d) The permittee will allow only the numbers, kind, and class of livestock on the allotment during the period specified in Part 1 hereof or the annual Bill for Collection, including any modifications made as provided for in Section 8(c). If livestock owned by the permittee are found to be grazing on the allotment in greater numbers, or at times or places other than permitted in Part 1 hereof, or specified on the annual Bill for Collection, the permittee shall be billed for excess use at the unauthorized use rate and may face suspension or cancellation of this permit.

(e) The permittee will not allow owned or controlled livestock to be upon any area of Forest Service-administered lands not described in either Part 1 hereof or the annual Bill for Collection.

(f) The Forest officer in charge may, at any time, place or fasten or require the permittee to place or fasten upon livestock covered by this permit appropriate marks or tags that will identify them as livestock permitted to graze on lands administered by the Forest Service. When requested by the Forest officer, the permittee will, at any time during the permitted period of use, including entry and removal dates, gather permitted livestock to enable an accurate count to be made thereof. The Forest Service may, at its option, gather and hold for counting all livestock grazing on the allotment.

(g) Only livestock marked, tagged, or branded as shown in the application upon which this permit is based, and as may be required under Section 8(f), will be allowed to graze under this permit unless the permittee has advance written approval from the Forest officer in charge to do otherwise.

(h) The permittee will pay the costs of, perform, otherwise provide for the proportionate share of cooperative improvements and management practices on the permitted area when determined by the Forest officer in charge that such improvements and practices are essential to proper protection and management of the resources administered by the Forest Service.

(i) This permit is issued and accepted with the provision that the permittee will maintain all range improvements, whether private or Government-owned, that are assigned for maintenance to standards of repair, orderliness, and safety acceptable to the Forest Service. Improvements to be maintained and acceptable to maintenance are specified in Part 3 of this permit. The Government may maintain or otherwise improve said improvements when, in its opinion, such action will be to its advantage.

**9. Nonuse.** At least 90 percent of the livestock permitted must be grazed each year, unless the Forest officer in charge approves nonuse. Failure to place livestock on the allotted range/pasture without approved nonuse may result in cancellation of the term grazing permit in whole or in part.

**10. Protection.** The permittee, or the permittee's agents and employees, when acting within the scope of their employment, and contractors and subcontractors will protect the land and property of the United States and other land under jurisdiction of the Forest Service covered by and used in conjunction with this permit. Protection will include taking all reasonable precautions to prevent, make diligent efforts to suppress, and report promptly all fires on or endangering such land and property. The permittee will pay the United States for any damage to its land or property, including range improvements, resulting from negligence or from violation of the provisions and requirements of this permit or any law or regulation applicable to the National Forest System.

## 11. General.

(a) The Forest officer in charge may at any time require the permittee to give good and sufficient bond to insure payment for all damage or costs to prevent or mitigate damages sustained by the United States through the permittee's failure to comply with the provisions and requirements of this permit or the regulations of the Secretary on which it is based.

(b) This permit will be cancelled, in whole or in part, whenever the area described in this permit is withdrawn from the National Forest System by land exchange, modification of boundaries, or otherwise, or whenever the area described in this permit is to be devoted to a public purpose that precludes grazing.

(c) The permittee will immediately notify the Forest officer in charge of any change in control of base property, ownership of livestock, or other qualifications to hold this grazing permit.

(d) The permanent improvements constructed or existing for use in conjunction with this permit are the property of the United States Government unless specifically designated otherwise or covered by a cooperative agreement. They will not be removed nor compensated for upon cancellation of this permit, except in the National Forests in the 16 contiguous Western States when cancelled, in whole or in part, to devote land to another public purpose including disposal. In the event of such cancellation on the National Forests in the 16 Contiguous Western States, the permittee will be compensated for the adjusted value of approved range improvements installed or placed by him.

(e) The permittee may not transfer, assign, lease, or sublet this permit in whole or part.

(f) This permit includes the terms and conditions of Part 3 hereof, consisting of page 3 through 3 which follow.

|                                                                                     |                        |   |    |    |
|-------------------------------------------------------------------------------------|------------------------|---|----|----|
| USDA - FOREST SERVICE<br><br><b>GRAZING PERMIT - PART 3</b><br>(Reference FSM 2230) | Page                   | 5 | of | 10 |
|                                                                                     | Permittee Number       |   |    |    |
|                                                                                     | <b>Parke</b>           |   |    |    |
|                                                                                     | Permit Number<br>01360 |   |    |    |

**Special Terms and Conditions**

**Allotment Boundary Description**  
**Cold Springs C&H Allotment**

Beginning at the forest boundary and the divide between Pine Creek and Sublett troughs in the Southeast Quarter of section 26, T. 13 S., R. 30 E., thence in a northerly direction along the ridge between Pine Creek and Sublett Troughs to Forest Service Road No. 70583 (This is the South Fork of Sublett – Sublett Troughs Road) crossing over this road and continuing along the ridge in a Northeasterly direction to the Sager Canyon – South Sublett Divide; thence following the Sager Canyon – South Sublett Divide to the Sager Canyon Heydlauff Canyon Divide; thence in a Northwesterly direction along the ridge between Heydlauff Canyon and South Sublett to the Heydlauff Canyon – Elbow Canyon Divide; thence leaving this divide and crossing the head of Elbow Canyon to the Sublett – Cold Springs drift fence in section 34, T. 12 S., R. 30 E., thence along this drift fence to the ridge between Station Fork and Elbow Canyon and the division fence between the Sublett Allotment and Cold Springs Allotment located here, thence in a southerly direction along this fence back across Forest Service Road 70583 near the mouth of Kossman Canyon; Continuing along the division fence between Sublett and Cold Springs, to the Beaver Dam Canyon – Cold Springs Divide; thence along this ridge to forest boundary in the northwest quarter of section 13, T. 13 S., R. 29 E., thence south and east along the forest boundary to the point of beginning.

USDA - FOREST SERVICE

Page 6 of 10

**GRAZING PERMIT - PART 3**  
(Reference FSM 2230)

Permittee Number

**Parke**

Permit Number

01360

**Special Terms and Conditions****Responsibilities for Construction and Maintenance of Structural Improvements or for Range Rehabilitation.**

(List the specific responsibilities of the permittee; or incorporate into the permit the cooperative agreement, management plan or other document which sets forth these responsibilities in detail. Fully identify the particular document or documents.)

The maintenance of all structural range improvements on the **Cold Springs Allotment** is the responsibility of the permittees. Each permittee agrees to do his prorated share as determined by the association/permittees. Improvements will be maintained to Forest Service standards to perpetuate the improvements and to serve the purpose intended.

All allotment boundary fences will be maintained annually prior to livestock entering the allotment. Each improvement within a unit will be maintained prior to livestock entering the unit.

The following list shown on this page and the following are the existing structural improvements on the **Cold Springs Allotment**. Maintenance of fences between allotments will be defined more clearly on the map attached to the annual plan of use.

**Cold Springs Fence Maintenance Responsibilities**

| Fence # | Fence Name                           | Miles | Maintenance Responsibility        |
|---------|--------------------------------------|-------|-----------------------------------|
| F-15    | Cold Springs Boundary Fence          | 2.0   | Cold Springs Permittees           |
| F-20    | Cold Spring – Beaver Dam Fence       | 1.0   | Cold Springs Permittees           |
| F-22    | Cold Spring - Sublett Division Fence | 2.5   | Cold Springs – Sublett Permittees |
| F-23    | Summit Springs Fence                 | 2.0   | Cold Springs Permittees           |
| F-114   | Cold Spring, Eyrie Fence             | 4.0   | Cold Springs Permittees           |
| F-21    | Sublett Boundary Fence               | 6.0   | Cold Springs Permittees           |
| F-157   | Cold Springs Allotment               | 2.0   | Cold Springs Permittees           |

**Cold Springs Water Development Maintenance Responsibilities**

| Water Development Name                 | Maintenance Responsibility |
|----------------------------------------|----------------------------|
| Cold Springs Water Development         | Cold Springs Permittees    |
| Kossmann Seep Water Development        | Cold Springs Permittees    |
| Eyrie Spring Water Development         | Cold Springs Permittees    |
| Summit Springs Water Development       | Cold Springs Permittees    |
| North Summit Springs Water Development | Cold Springs Permittees    |
| Summit Springs Pipeline & Troughs      | Cold Springs Permittees    |
| Parke Spring                           | Cold Springs Permittees    |
| Pine Spring Pipeline & Troughs         | Cold Springs Permittees    |
| Pine Springs Water Development         | Cold Springs Permittees    |

USDA - FOREST SERVICE

Page 7 of 10

**GRAZING PERMIT - PART 3**  
(Reference FSM 2230)

Permittee Number

**Parke**

Permit Number

**01360****Special Terms and Conditions**

**UTILIZATION STANDARDS-** The following standards and guidelines from the Sawtooth National Forest Land and Resource Management Plan that are applicable to the **Sublett and Cold Springs C&H Allotment**. While these standards and guidelines are specific to range, wildlife and watershed, the entire direction of the Forest Plan is also applicable to the management of the allotment.

**Forest Plan Directions****1. General Direction for Rangelands**

- Land classified as suitable range will be maintained or restored to at least "fair" range condition.
- Range resources will be developed to their reasonable attainable potential mid to late seral ecological condition and manage them on a sustainable yield basis to protect and enhance range ecosystems.
- Wintering wildlife species will be given priority for management consideration over Forest activities and key natural ranges and artificial feeding sites.
- Emphasize management of forage on big game winter range.
- The social and economic well being of people dependant on Forest range and their livelihood will be an important consideration in planning for use of range resources.
- Limit stocking of ranges to the carrying capacity of the suitable range.
- All areas within allotments that consistently show resource damage will be rehabilitated, fenced, or a management system implemented to resolve conflict.

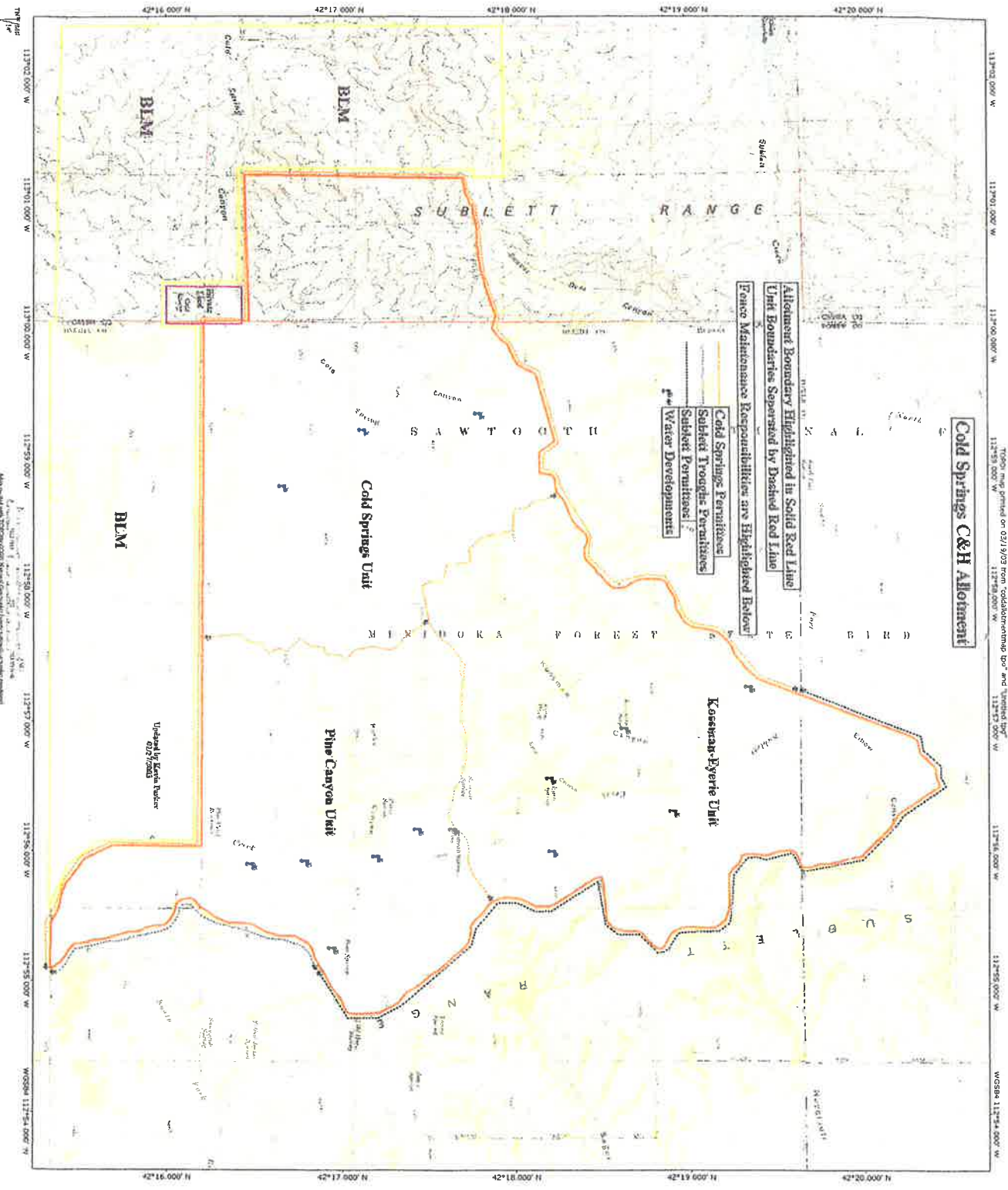
**2. Standards and Guidelines for Uplands**

Proper Range use lies within a range of usually + or – 10% of the values shown in the following for sage grass and other open range sites. The figures are Forest-wide averages for native range sites. This criteria is suitable to determine proper use on allotments. When use reaches any of these levels, the livestock will be removed from the area. All classes of animals are included in these use figures.

| Deferred Grazing<br>% Use of all Species<br>50-55%                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Rest Grazing Species<br>% Use of all Species<br>55-65% |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------|
| <ul style="list-style-type: none"> <li>- Actual utilization standards will be developed for each allotment by an interdisciplinary team and included in the Allotment Management Instructions. Standards of use stated in Allotment Instructions may differ from these guidelines to reflect conditions or management situations that are unique.</li> <li>- Utilization of crested wheat seedings may exceed 65% and may be as high as 90%, periodically, to remove wolf plants. Utilization of other seeded species will generally follow the guides shown above for native range plants.</li> <li>- Utilization by livestock of key browse species will not exceed an average of 20% of current years growth on deer and elk winter range.</li> <li>- Sections of let down fence are the preferred method. On antelope range, fences will be constructed, or reconstructed, with a smooth bottom wire, which is at least 18 inches above the ground.</li> <li>- Escape ramps for small mammals will be placed in all water troughs.</li> <li>- Grazing will be regulated on transitory timber range to protect young plantations until they can be grazed safely.</li> <li>- Livestock developments will be limited on secondary range that is important big game habitat. Sufficient forage will be allocated on these ranges to maintain habitat for big game populations.</li> <li>- Livestock grazing will be prohibited for a minimum of two years following treatment of aspen, if needed, to increase understory and allow for aspen regeneration.</li> <li>- Revegetation will be allowed on sage grouse strutting grounds under a rotation program (treat/no-treat), which retains acreage and numbers of sites with mature sagebrush for nesting and brooding purposes.</li> <li>- For sage grouse brooding rearing habitat, provided an irregular pattern of "treat and leave" sagebrush patches, which take into account the natural terrain and density of sagebrush.</li> </ul> |                                                        |

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |                                        |         |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|----------------------------------------|---------|
| USDA - FOREST SERVICE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |  | FS-2200-10a (12/99)                    |         |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  | Page                                   | 8 of 10 |
| <b>GRAZING PERMIT - PART 3</b><br>(Reference FSM 2230)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |  | Permittee Number                       |         |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  | <b>Parke</b><br>Permit Number<br>01360 |         |
| <u><b>Special Terms and Conditions</b></u>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |  |                                        |         |
| <ul style="list-style-type: none"> <li>- On key sage grouse brood ranges, limit sagebrush control work to areas having more than 20% crown cover of sagebrush.</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                               |  |                                        |         |
| <b>3. General Direction for Riparian Areas</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |  |                                        |         |
| A riparian area by definition is a geographically delineable area with distinctive resource values and characteristics that are comprised of the aquatic and riparian ecosystems. Generally, these are the plant communities that are influenced by live or subsurface water.                                                                                                                                                                                                                                                                                                                           |  |                                        |         |
| <ul style="list-style-type: none"> <li>- Grazing management plans will incorporate grazing systems and improvements necessary to facilitate recovery of riparian areas that meet objectives for riparian potentials of the assigned riparian management category.</li> <li>- Maintain or improve streamside vegetation and bank stability.</li> </ul>                                                                                                                                                                                                                                                   |  |                                        |         |
| <b>4. Standards and guidelines for Riparian Areas</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |  |                                        |         |
| The following are the Forest Plan standards and guides for general management of riparian areas and also for the management of riparian areas by category.                                                                                                                                                                                                                                                                                                                                                                                                                                              |  |                                        |         |
| In order to improve the ecological status of riparian areas: 1) trampling by livestock does not exceed 10% at the head; 2) the flow of underground water to the surface is not potentially impeded and 3) the adjacent riparian community represents mid to late seral ecological or the corresponding Riparian Potential Class. See complete standards and guidelines below:                                                                                                                                                                                                                           |  |                                        |         |
| <ul style="list-style-type: none"> <li>- Category I highest value or extremely unstable riparian areas will be managed to maintain them in, or improve them to the status as described below:</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                |  |                                        |         |
| <ul style="list-style-type: none"> <li>- <u>Class I</u>- Potentially key herbaceous and woody species are present reproducing, and have good vigor. Cover of key species is 90 percent or greater of estimated potential. Soil productivity has not been significantly reduced as evidenced by not more than 10 percent reduction in macro-pore space from estimated potential. Stream bank stability is at least 90 percent of estimated potential. Fish production is at least 90 percent of estimated potential.</li> </ul>                                                                          |  |                                        |         |
| <ul style="list-style-type: none"> <li>- Category II high value riparian areas will be managed to maintain them in, or improve them to the status as defined below:</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                          |  |                                        |         |
| <ul style="list-style-type: none"> <li>- <u>Class II</u>- Potential key herbaceous and woody species are present reproducing, and in moderate vigor. Composition of key species is 70 to 89 percent of estimated potential. Soil productivity has not been substantially reduced as evident by more than 10 percent reduction in macro-pore space from estimated potential. Stream bank stability is 70 to 89 percent of estimated potential. Fish production is 70-89 percent of estimated potential.</li> </ul>                                                                                       |  |                                        |         |
| <ul style="list-style-type: none"> <li>- Category III-IV moderate and limited value riparian areas will be managed to attain the conditions as defined below:</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                |  |                                        |         |
| <ul style="list-style-type: none"> <li>- <u>Class III</u> – Potential key woody species are present, but intermingled with and being replaced by secondary woody species. Potential key herbaceous species are present and reproducing. Herbaceous cover may be high, but that of key species is 45 to 69 percent of estimated potential. Soil productivity has been reduced as evidence by an 11-19 percent reduction in macro-pore space from estimated potential. Stream bank stability is 45-69 percent of estimated potential. Fish production is 45-69 percent of estimated potential.</li> </ul> |  |                                        |         |
| <ul style="list-style-type: none"> <li>- Category V- low value riparian areas will be managed in a manner consistent with management for adjacent lands.</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                     |  |                                        |         |
| <ul style="list-style-type: none"> <li>- For community types with a woody species component, maintain or develop variations in age classes of the shrubs with at least 10% in sprouts, seedlings, and sapling categories.</li> </ul>                                                                                                                                                                                                                                                                                                                                                                    |  |                                        |         |
| <ul style="list-style-type: none"> <li>- Along all riparian potential class I streams with low to moderate gradients (0-6%), trampling due to livestock use shall be limited such that bank stability is improved to or maintained at least 80% of what would be expected under natural conditions.</li> </ul>                                                                                                                                                                                                                                                                                          |  |                                        |         |
| <ul style="list-style-type: none"> <li>- Along all riparian potential class II and III streams with low to moderate gradients (0-6%), trampling due to livestock use shall be limited such that bank stability is improved to or maintained at least 80% of what would be expected under natural conditions.</li> </ul>                                                                                                                                                                                                                                                                                 |  |                                        |         |

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |      |    |    |    |                  |  |  |  |              |  |  |  |               |  |  |  |       |  |  |  |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|----|----|----|------------------|--|--|--|--------------|--|--|--|---------------|--|--|--|-------|--|--|--|
| FS-2200-10a (12/99)                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |      |    |    |    |                  |  |  |  |              |  |  |  |               |  |  |  |       |  |  |  |
| USDA - FOREST SERVICE<br><br><div style="text-align: center;"> <b>GRAZING PERMIT - PART 3</b><br/>           (Reference FSM 2230)         </div>                                                                                                                                                                                                                                                                                                                             | <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%;">Page</td> <td style="width: 10%; text-align: center;">9</td> <td style="width: 10%;">of</td> <td style="width: 10%; text-align: center;">10</td> </tr> <tr> <td colspan="4">Permittee Number</td> </tr> <tr> <td colspan="4"><b>Parke</b></td> </tr> <tr> <td colspan="4">Permit Number</td> </tr> <tr> <td colspan="4" style="text-align: center;">01360</td> </tr> </table> | Page | 9  | of | 10 | Permittee Number |  |  |  | <b>Parke</b> |  |  |  | Permit Number |  |  |  | 01360 |  |  |  |
| Page                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 9                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | of   | 10 |    |    |                  |  |  |  |              |  |  |  |               |  |  |  |       |  |  |  |
| Permittee Number                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |      |    |    |    |                  |  |  |  |              |  |  |  |               |  |  |  |       |  |  |  |
| <b>Parke</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |      |    |    |    |                  |  |  |  |              |  |  |  |               |  |  |  |       |  |  |  |
| Permit Number                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |      |    |    |    |                  |  |  |  |              |  |  |  |               |  |  |  |       |  |  |  |
| 01360                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |      |    |    |    |                  |  |  |  |              |  |  |  |               |  |  |  |       |  |  |  |
| <b><u>Special Terms and Conditions</u></b>                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |      |    |    |    |                  |  |  |  |              |  |  |  |               |  |  |  |       |  |  |  |
| <ul style="list-style-type: none"> <li>- Give special attention to land and vegetation for approximately 100 feet from the edges of all perennial streams, lakes and other bodies of water. This distance shall correspond to at least the recognizable are dominated by the riparian vegetation (CFR 219.27e). Give specific attention to adjacent terrestrial areas to ensure adequate protection for riparian dependent resources.</li> </ul>                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |      |    |    |    |                  |  |  |  |              |  |  |  |               |  |  |  |       |  |  |  |
| <ul style="list-style-type: none"> <li>- Construction of water developments, corrals, and other facilities (excluding fences) in riparian areas will generally be prohibited. Such facilities may be approved where they will not degrade riparian areas below the potential standards assigned to the respective riparian management category, and no other reasonable alternatives exists. Fences will be permitted where needed to meet management objectives.</li> </ul> |                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |      |    |    |    |                  |  |  |  |              |  |  |  |               |  |  |  |       |  |  |  |
| <ul style="list-style-type: none"> <li>-</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |      |    |    |    |                  |  |  |  |              |  |  |  |               |  |  |  |       |  |  |  |
| <ul style="list-style-type: none"> <li>- Where possible, water developments will be constructed to draw livestock away from streams associated with riparian areas.</li> </ul>                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |      |    |    |    |                  |  |  |  |              |  |  |  |               |  |  |  |       |  |  |  |
| <ul style="list-style-type: none"> <li>- Priority for rehabilitation projects will be the improvement of soil productivity and the quality of streams associated with Riparian Value Classes I and II.</li> </ul>                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |      |    |    |    |                  |  |  |  |              |  |  |  |               |  |  |  |       |  |  |  |
| <ul style="list-style-type: none"> <li>- Best Management Practices, in conjunction with Regional erosion prevention and control practices, will be used as a guide to prevent serious injury to designated and protected beneficial uses. Meet serious injury requirements as set forth by the state. Refer to "Idaho's Best Management Practices for Road Activities Handbook" and the state of Idaho "Forest Practices Water Quality Management Plan".</li> </ul>          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |      |    |    |    |                  |  |  |  |              |  |  |  |               |  |  |  |       |  |  |  |
| <ul style="list-style-type: none"> <li>- Livestock salting will be prohibited in riparian areas.</li> </ul>                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |      |    |    |    |                  |  |  |  |              |  |  |  |               |  |  |  |       |  |  |  |
| <ul style="list-style-type: none"> <li>- New stock driveways and trailing routes will be located out of Category I-III riparian areas. Where such driveways and trailing routes must pass through Category I-III riparian areas, the trail will be located to minimize the extent and/or severity of damage caused by trailing. The width and location of the trail may be fenced to prevent damage to adjacent lands.</li> </ul>                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |      |    |    |    |                  |  |  |  |              |  |  |  |               |  |  |  |       |  |  |  |
| <b>5. Standards and Guidelines for Specific Land Management Area(s)</b>                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |      |    |    |    |                  |  |  |  |              |  |  |  |               |  |  |  |       |  |  |  |
| Specific land management areas are identified in the Forest Plan. Below are the standards and guides that are most applicable to grazing use on General National Forest management areas.                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |      |    |    |    |                  |  |  |  |              |  |  |  |               |  |  |  |       |  |  |  |
| <b>1L. General National Forest Management</b>                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |      |    |    |    |                  |  |  |  |              |  |  |  |               |  |  |  |       |  |  |  |
| The first two standards and guides below are set forth to emphasize management of forage on big game winter range.                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |      |    |    |    |                  |  |  |  |              |  |  |  |               |  |  |  |       |  |  |  |
| <ul style="list-style-type: none"> <li>- Reseeding projects must incorporate seed mix beneficial to wildlife where suitable.</li> </ul>                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |      |    |    |    |                  |  |  |  |              |  |  |  |               |  |  |  |       |  |  |  |
| <ul style="list-style-type: none"> <li>- Utilization by livestock of key deer winter range browse will not exceed and average of 20% of current year's growth in management areas 1A, 1I, 1J, AND 1L.</li> </ul>                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |      |    |    |    |                  |  |  |  |              |  |  |  |               |  |  |  |       |  |  |  |
| <ul style="list-style-type: none"> <li>- Invest in cost-effective grazing management and rangeland productivity improvements.</li> </ul>                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |      |    |    |    |                  |  |  |  |              |  |  |  |               |  |  |  |       |  |  |  |
| <b>6. Standards and guidelines for Range Administration and Management</b>                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |      |    |    |    |                  |  |  |  |              |  |  |  |               |  |  |  |       |  |  |  |
| Following are the standards and guides for range administration and management, which the Forest Service is responsible for conducting. However, permittees are encouraged to take part in this range monitoring with Forest Service officials.                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |      |    |    |    |                  |  |  |  |              |  |  |  |               |  |  |  |       |  |  |  |
| <ul style="list-style-type: none"> <li>- Conduct utilization studies and range inspections at least once every three years.</li> </ul>                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |      |    |    |    |                  |  |  |  |              |  |  |  |               |  |  |  |       |  |  |  |
| <ul style="list-style-type: none"> <li>-</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |      |    |    |    |                  |  |  |  |              |  |  |  |               |  |  |  |       |  |  |  |
| <ul style="list-style-type: none"> <li>-</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |      |    |    |    |                  |  |  |  |              |  |  |  |               |  |  |  |       |  |  |  |
| <ul style="list-style-type: none"> <li>- Set up trend studies and read every five years.</li> </ul>                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |      |    |    |    |                  |  |  |  |              |  |  |  |               |  |  |  |       |  |  |  |



Topo map printed on 03/19/03 from "collaborations" top and "united top"

WGS84 11754 000' W

SAWTOOTH NATIONAL FOREST  
USDA FOREST SERVICE

GRAZING PERMIT MODIFICATION # 01294A  
(REFERENCE FSM 2231.61, FSH CHAPTER 16.1)

1. The grazing permit number 01294 issued to Robert Parke  
on April 17, 2003 by Scott C. Nannenga  
Forest Officer

is hereby modified as follows: This modification replaces the utilization guidelines currently listed in your Term Grazing Permit in Part 3 with the new standards developed in the Sawtooth National Forest Land and Resource Management Plan of 2003

UTILIZATION STANDARDS

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Maximum forage utilization of representative areas within each pasture shall not exceed the values shown at the end of growing season. Variation in utilization standards in order to achieve specific vegetative management objectives shall occur with a site-specific or project-level decision according to direction in FSM 1922.5.<br><b>A) <u>Riparian Areas:</u></b> Maximum 45 percent use or retain a minimum 4-inch stubble height of hydric greenline species, whichever occurs first.<br><b>B) <u>Upland Vegetative Cover Types:</u></b> Early season long pasture – 40 percent use. Vegetative slow growth, after seed ripe conditions, or late season pastures – 50 percent use. |
| Livestock trailing, bedding, watering, and other handling efforts shall be limited to those areas and times that maintain or allow for restoration of beneficial uses and native and desired non-native fish habitat.                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| New water developments, corrals, and other handling or loading facilities shall not be located within RCAs, unless it can be demonstrated that these facilities maintain or allow for restoration of beneficial uses and native and desired non-native fish habitat.                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Livestock salting will be prohibited in RCAs. Sheep will be salted only at bed grounds. Salt will be placed in containers and moved with the sheep.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| New, reconstructed, or replaced livestock water developments must provide access and escape to and from water for all types of wildlife.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| Management actions will be designed to avoid or minimize adverse effects to listed species and their habitats. <b>(These actions include but are not limited to herding livestock out of known population areas, placing salt in areas to draw livestock away from existing populations, adjusting fence lines to reduce livestock access into areas of known populations.)</b>                                                                                                                                                                                                                                                                                                                 |
| Livestock trailing, bedding, watering, and other handling efforts shall be mitigated, through avoidance, to address adverse effects to occupied Threatened, Endangered, Proposed, and Candidate Species (TEPC) plant habitat.                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| New water developments, corrals, and other handling or loading facilities shall not be located within occupied habitat of TEPC plant species unless it can be demonstrated these facilities shall not adversely affect occupied TEPC plant habitat.                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| Livestock salting and/or bed grounds shall be located outside occupied TEPC plant habitat so that plants shall not adversely affect occupied TEPC plant habitat.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Mitigate, through avoidance, the adverse effects of livestock access or activities that may result in trampling of redds or disturbance of spawning or reproductive staging of ESA listed fish species.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| Mitigate, through avoidance, effects to occupied TEPC plant habitat through grazing systems                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |

design and implementation, and livestock handling adjustments.

Management activities shall be designed in a manner that maintains or restores water quality to fully support beneficial uses and native and desired non-native fish species and their habitat. *See also standards for SWRA Resources (02,03,04,07,12) of the Sawtooth National Forest plan.*

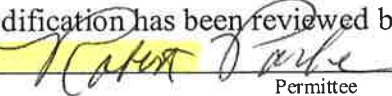
Big Game requirements for space and forage have priority in the management of winter range used in common by livestock and big game. *See also standards for Wildlife Resources (02,03) of the Sawtooth National Forest plan.*

Management actions that occur within occupied sensitive plant species habitat must incorporate measures to ensure habitat is maintained where it is within desired conditions, or restored where degraded. **(These actions include but are not limited to herding livestock out of known population areas, placing salt in areas to draw livestock away from existing populations, adjusting fence lines to reduce livestock access into areas of known populations.)**

2. The grazing is modified for the following reasons:

With the development of the new Sawtooth National Forest Land and Resource Management Plan in June 2003 there were new guidelines established for grazing criteria in both riparian and upland habitats. The new criteria will be used for management of these habitats on the grazing allotments on the Minidoka Ranger District. If there are existing, site specific, standards in place that are more restrictive than the new standards they will be maintained to meet the desired objective when they were developed.

3. This modification is hereby made part of and should be attached to your term grazing permit as page(s) 7 through 9.

4. This modification has been reviewed by me and I concur with the changes contained therein  3/9/05  
Permittee Date

5. This modification has been discussed with the permittee and is hereby recommended by

 3/9/05  
Forest Officer Date

6. Approved by

 3/10/05  
Forest Officer Date  
USDA Forest Service  
Sawtooth National Forest

**TERM GRAZING PERMIT - PARTS 1 AND 2**

(Reference FSM 2230)

Page 1 of 10

Permittee Number

Parke

Permit Number

01294

**PART 1**

2025 S. 2350 E.

~~Robert Parke~~ Robert Parke

of

Malta, ID 83342

hereinafter

(Name of Permittee)

(Post Office Address, including Zip)

called the permittee, is hereby authorized to graze livestock owned by the permittee upon designated lands administered by the Forest Service within the Sawtooth (X appropriate box)

☒ National Forest ☐ National Grassland under the following terms and conditions:

1. Description of range. The livestock shall be grazed only upon the area described as follows: described on attached page and/or delineated on the attached map dated 2003, which is part of this permit. (Strike out item or items not applicable.)

2. The number, kind, and class of livestock, period of use, and grazing allotment on which the livestock are permitted to graze are as follows, unless modified by the Forest Service in the Bill for Collection:

| LIVESTOCK |        |          | PERIOD OF USE |      | GRAZING ALLOTMENT |
|-----------|--------|----------|---------------|------|-------------------|
| NUMBER    | KIND   | CLASS    | FROM          | TO   |                   |
| 108       | cattle | Cow/Calf | 6/11          | 9/25 | Cold Springs      |
|           |        |          |               |      |                   |
|           |        |          |               |      |                   |
|           |        |          |               |      |                   |
|           |        |          |               |      |                   |
|           |        |          |               |      |                   |
|           |        |          |               |      |                   |
|           |        |          |               |      |                   |
|           |        |          |               |      |                   |

3. It is fully understood and agreed that this permit may be suspended or cancelled, in whole or in part, after written notice, for failure to comply with any of the terms and conditions specified in Parts 1, 2, and 3 hereof, or any of the regulations of the Secretary of Agriculture on which this permit is based, or the instructions of Forest officers issued thereunder; or for knowingly and willingly making a false statement or representation in the permittee's grazing application, and amendments thereto; or for conviction for failure to comply with Federal laws or regulations or State and local laws relating to livestock control and to protection of air, water, soils and vegetation, fish and wildlife, and other environmental values when exercising the grazing use authorized by the permit. This permit can also be cancelled, in whole or in part, or otherwise modified, at any time during the term to conform with needed changes brought about by law, regulation, Executive order, allotment management plans, land management planning, numbers permitted or seasons of use necessary because of resource conditions, or the lands described otherwise being unavailable for grazing. Any suspension or cancellation action may be appealed pursuant to 36 CFR 251, Subpart C.

4. This permit supersedes permit 1183 to G.H. Pete Mathews  
issued 5/6/92

**I HAVE REVIEWED AND ACCEPT THE TERMS OF THIS PERMIT****SIGNATURE OF PERMITTEE OR HIS AUTHORIZED AGENT****DATE**

4/16/03

**SIGNATURE OF FOREST OFFICER****NAME (PRINT)****TITLE****DATE**

Scott C. Nannenga

District Ranger

9/17/03

## PART 2 - GENERAL TERMS AND CONDITIONS

**1. Validation of Permit.** The issuance of a Bill for Collection, payment of fees and actual turning on at least 90 percent of livestock the first grazing season after the permit is issued will validate this permit for the number, kind, and class of livestock, grazing allotment, and period of use for the particular year.

**2. Bill for Collection.** Each year, after validation and prior to the beginning of the grazing season, the Forest Service will send the permittee a Bill for Collection specifying for the current year the kind, number, and class of livestock allowed to graze, the period of use, the grazing allotment, and the grazing fees. This bill, when paid, authorizes use for that year and becomes part of this permit.

**3. Payment of Fees.** The permittee will not allow owned or controlled livestock to be on Forest Service-administered lands unless the fees specified in the Bill for Collection are paid.

**4. Administrative Offset and Credit Reporting.** Pursuant to 31 USC 3716 and CFR Part 3, Subpart B, any monies that are payable or may become payable from the United States, under this permit, to any person or legal entity not an agency or subdivision of a State or local government may be subject to administrative offset for the collection of a delinquent debt the person or legal entity owes to the United States. Information on the person's or legal entity's responsibility for a commercial debt or delinquent consumer debt owed the United States shall be disclosed to consumer or credit reporting agencies.

**5. Interest, Penalty, and Administrative Costs.** Pursuant to 31 USC 3717 and 7 CFR Part 3, Subpart B, interest shall be charged on any payment or fee amount not paid within 30 days from the date the payment was due. Interest shall be charged using the most current rate prescribed by the United States Department of the Treasury Fiscal Requirements Manual (TFRM-6-8020.20). Interest shall accrue from the date the payment was due. In addition, in the event the account becomes delinquent, administrative costs may be assessed. A penalty of 6 percent per year shall be assessed on any payment or fee amount overdue in excess of 90 days from the date the first billing was due. Payments will be credited on the date received by the designated collection officer or deposit location. If the due date(s) for any of the above payments falls on a non-workday, the charges shall not apply until the close of business on the next workday.

12/31/2013

**6. Term of Permit.** This permit is effective until \_\_\_\_\_ unless waived, cancelled, or otherwise terminated as provided herein. The permittee has first priority for receipt of a new permit at the end of the term subject to modification deemed necessary by the Forest Service.

In order to update terms and conditions, this permit may be cancelled at **any time** provided a **new permit** is **issued** to the existing permit holder for a new term of 10 years **following this update**.

### 7. Ownership Requirement

(a) Only livestock owned by the permittee are authorized to graze under this permit. To exercise use of the permit, the permittee will furnish all evidence of ownership requested by the Forest Service. Livestock purchased and subsequently sold back to the original owner, or to an agent, assignee, or anyone representing or acting in concert with the original owner, within a 24-month period without prior written approval by the Forest officer in charge will not be considered valid ownership of the livestock.

(b) Base property owned and used by the permittee to qualify for a term grazing permit must meet minimum base property requirements approved by the officer in charge.

## **8. Range and Livestock Management**

(a) The allotment management plan for the land described on page 1, Part 1 is part of the permit, and the permittee will carry out its provisions, other instructions, or both as issued by the Forest officer in charge for the area under permit and will require employees, agents, and contractors and subcontractors do likewise.

(b) The number, kind, and class of livestock, period of use, and grazing allotment specified in the permit may be modified when determined by the Forest Officer in charge to be needed for resource protection. Except in extreme emergencies where resource conditions are being seriously affected by livestock use or other factors, such as fire, drought, or insect damage, notice of a scheduled reduction of numbers of livestock or period of use under a term permit will be given one (1) full year before a modification in permitted numbers or period of use becomes effective. This does not apply to annual adjustment in grazing as provided for in Section 8(c).

(c) When, in the judgment of the Forest Officer in charge, the forage is not ready to be grazed at the beginning of the designated grazing season, the permittee, upon request of the Forest officer, will defer placing livestock on the grazing allotment to avoid damage to the resources. The permittee will remove livestock from Forest Service-administered lands before the expiration of the designated grazing season upon request of the Forest officer when it is apparent that further grazing will damage the resources.

(d) The permittee will allow only the numbers, kind, and class of livestock on the allotment during the period specified in Part 1 hereof or the annual Bill for Collection, including any modifications made as provided for in Section 8(c). If livestock owned by the permittee are found to be grazing on the allotment in greater numbers, or at times or places other than permitted in Part 1 hereof, or specified on the annual Bill for Collection, the permittee shall be billed for excess use at the unauthorized use rate and may face suspension or cancellation of this permit.

(e) The permittee will not allow owned or controlled livestock to be upon any area of Forest Service-administered lands not described in either Part 1 hereof or the annual Bill for Collection.

(f) The Forest officer in charge may, at any time, place or fasten or require the permittee to place or fasten upon livestock covered by this permit appropriate marks or tags that will identify them as livestock permitted to graze on lands administered by the Forest Service. When requested by the Forest officer, the permittee will, at any time during the permitted period of use, including entry and removal dates, gather permitted livestock to enable an accurate count to be made thereof. The Forest Service may, at its option, gather and hold for counting all livestock grazing on the allotment.

(g) Only livestock marked, tagged, or branded as shown in the application upon which this permit is based, and as may be required under Section 8(f), will be allowed to graze under this permit unless the permittee has advance written approval from the Forest officer in charge to do otherwise.

(h) The permittee will pay the costs of, perform, or otherwise provide for the proportionate share of cooperative improvements and management practices on the permitted area when determined by the Forest officer in charge that such improvements and practices are essential to proper protection and management of the resources administered by the Forest Service.

(i) This permit is issued and accepted with the provision that the permittee will maintain all range improvements, whether private or Government-owned, that are assigned for maintenance to standards of repair, orderliness, and safety acceptable to the Forest Service. Improvements to be maintained and acceptable to maintenance are specified in Part 3 of this permit. The Government may maintain or otherwise improve said improvements when, in its opinion, such action will be to its advantage.

**9. Nonuse.** At least 90 percent of the livestock permitted must be grazed each year, unless the Forest officer in charge approves nonuse. Failure to place livestock on the allotted range/pasture without approved nonuse may result in cancellation of the term grazing permit in whole or in part.

**10. Protection.** The permittee, or the permittees' agents and employees, when acting within the scope of their employment, and contractors and subcontractors will protect the land and property of the United States and other land under jurisdiction of the Forest Service covered by and used in conjunction with this permit. Protection will include taking all reasonable precautions to prevent, make diligent efforts to suppress, and report promptly all fires on or endangering such land and property. The permittee will pay the United States for any damage to its land or property, including range improvements, resulting from negligence or from violation of the provisions and requirements of this permit or any law or regulation applicable to the National Forests System.

**11. General.**

(a) The Forest officer in charge may at any time require the permittee to give good and sufficient bond to insure payment for all damage or costs to prevent or mitigate damages sustained by the United States through the permittee's failure to comply with the provisions and requirements of this permit or the regulations of the Secretary on which it is based.

(b) This permit will be cancelled, in whole or in part, whenever the area described in this permit is withdrawn from the National Forest System by land exchange, modification of boundaries, or otherwise, or whenever the area described in this permit is to be devoted to a public purpose that precludes grazing.

(c) The permittee will immediately notify the Forest officer in charge of any change in control of base property, ownership of livestock, or other qualifications to hold this grazing permit.

(d) The permanent improvements constructed or existing for use in conjunction with this permit are the property of the United States Government unless specifically designated otherwise or covered by a cooperative agreement. They will not be removed nor compensated for upon cancellation of this permit, except in the National Forests in the 16 contiguous Western States when cancelled, in whole or in part, to devote land to another public purpose including disposal. In the event of such cancellation on the National Forests in the 16 Contiguous Western States, the permittee will be compensated for the adjusted value of approved range improvements installed or placed by him.

(e) The permittee may not transfer, assign, lease, or sublet this permit in whole or part.

(f) This permit includes the terms and conditions of Part 3 hereof, consisting of page 5 through 10 which follow.

|                                                                                     |                        |   |    |    |
|-------------------------------------------------------------------------------------|------------------------|---|----|----|
| USDA - FOREST SERVICE<br><br><b>GRAZING PERMIT - PART 3</b><br>(Reference FSM 2230) | Page                   | 5 | of | 10 |
|                                                                                     | Permittee Number       |   |    |    |
|                                                                                     | <b>Parke</b>           |   |    |    |
|                                                                                     | Permit Number<br>01294 |   |    |    |

**Special Terms and Conditions**

**Allotment Boundary Description**  
**Cold Springs C&H Allotment**

Beginning at the forest boundary and the divide between Pine Creek and Sublett troughs in the Southeast Quarter of section 26, T. 13 S., R. 30 E., thence in a northerly direction along the ridge between Pine Creek and Sublett Troughs to Forest Service Road No. 70583 (This is the South Fork of Sublett – Sublett Troughs Road) crossing over this road and continuing along the ridge in a Northeasterly direction to the Sager Canyon – South Sublett Divide; thence following the Sager Canyon – South Sublett Divide to the Sager Canyon Heydlauff Canyon Divide; thence in a Northwesterly direction along the ridge between Heydlauff Canyon and South Sublett to the Heydlauff Canyon – Elbow Canyon Divide; thence leaving this divide and crossing the head of Elbow Canyon to the Sublett – Cold Springs drift fence in section 34, T. 12 S., R. 30 E., thence along this drift fence to the ridge between Station Fork and Elbow Canyon and the division fence between the Sublett Allotment and Cold Springs Allotment located here, thence in a southerly direction along this fence back across Forest Service Road 70583 near the mouth of Kossman Canyon; Continuing along the division fence between Sublett and Cold Springs, to the Beaver Dam Canyon – Cold Springs Divide; thence along this ridge to forest boundary in the northwest quarter of section 13, T. 13 S., R. 29 E., thence south and east along the forest boundary to the point of beginning.

**Responsibilities for Construction and Maintenance of Structural Improvements or for Range Rehabilitation.** (List the specific responsibilities of the permittee; or incorporate into the permit the cooperative agreement, management plan or other document which sets forth these responsibilities in detail. Fully identify the particular document or documents.)

The maintenance of all structural range improvements on the **Cold Springs Allotment** is the responsibility of the permittees. Each permittee agrees to do his prorated share as determined by the association/permittees. Improvements will be maintained to Forest Service standards to perpetuate the improvements and to serve the purpose intended.

All allotment boundary fences will be maintained annually prior to livestock entering the allotment. Each improvement within a unit will be maintained prior to livestock entering the unit.

The following list shown on this page and the following are the existing structural improvements on the **Cold Springs Allotment**. Maintenance of fences between allotments will be defined more clearly on the map attached to the annual plan of use.

#### Cold Springs Fence Maintenance Responsibilities

| Fence # | Fence Name                           | Miles | Maintenance Responsibility                    |
|---------|--------------------------------------|-------|-----------------------------------------------|
| F-15    | Cold Springs Boundary Fence          | 2.0   | Cold Springs Permittees <b>Bob</b>            |
| F-20    | Cold Spring - Beaver Dam Fence       | 1.0   | Cold Springs Permittees <b>Hiya</b>           |
| F-22    | Cold Spring - Sublett Division Fence | 2.5   | Cold Springs - Sublett Permittees <b>Gene</b> |
| F-23    | Summit Springs Fence                 | 2.0   | Cold Springs Permittees <b>Bob</b>            |
| F-114   | Cold Spring, Eyrie Fence             | 4.0   | Cold Springs Permittees <b>Gene</b>           |
| F-21    | Sublett Boundary Fence               | 6.0   | Cold Springs Permittees <b>Gene</b>           |
| F-157   | Cold Springs Allotment               | 2.0   | Cold Springs Permittees <b>(Bob)</b>          |

#### Cold Springs Water Development Maintenance Responsibilities

| Water Development Name                 | Maintenance Responsibility                                 |
|----------------------------------------|------------------------------------------------------------|
| Cold Springs Water Development         | Cold Springs Permittees <b>Dorris</b> T13S R30E S. 18      |
| Kossman Seep Water Development         | Cold Springs Permittees <b>Gene</b> T13S R30E S. 9         |
| Eyrie Spring Water Development         | Cold Springs Permittees <b>Bob</b> T13S R30E S. 10 SW 1/4  |
| Summit Springs Water Development       | Cold Springs Permittees <b>Bob</b> T13S R30E S. 15 NW 1/4  |
| North Summit Springs Water Development | Cold Springs Permittees <b>Bob</b> T13S R30E S. 15 NW 1/4  |
| Summit Springs Pipeline & Troughs      | Cold Springs Permittees <b>Bob</b> T13S R30E S. 10, 15     |
| Parke Spring                           | Cold Springs Permittees <b>Bob</b> T13S R30E S. 15 SW 1/4  |
| Pine Spring Pipeline & Troughs         | Cold Springs Permittees <b>Gene</b> T13S R30E S. 22, 23    |
| Pine Springs Water Development         | Cold Springs Permittees <b>Gene</b> T13S R30E S. 23 NW 1/4 |

|                       |                  |   |    |    |
|-----------------------|------------------|---|----|----|
| USDA - FOREST SERVICE | Page             | 7 | of | 10 |
|                       | Permittee Number |   |    |    |
|                       | <b>Parke</b>     |   |    |    |
|                       | Permit Number    |   |    |    |
| 01294                 |                  |   |    |    |

**GRAZING PERMIT - PART 3**  
(Reference FSM 2230)

**Special Terms and Conditions**

**UTILIZATION STANDARDS-** The following standards and guidelines from the Sawtooth National Forest Land and Resource Management Plan that are applicable to the **Sublett and Cold Springs C&H Allotment**. While these standards and guidelines are specific to range, wildlife and watershed, the entire direction of the Forest Plan is also applicable to the management of the allotment.

**Forest Plan Directions**

**1. General Direction for Rangelands**

- Land classified as suitable range will be maintained or restored to at least "fair" range condition.
- Range resources will be developed to their reasonable attainable potential mid to late seral ecological condition and manage them on a sustainable yield basis to protect and enhance range ecosystems.
- Wintering wildlife species will be given priority for management consideration over Forest activities and key natural ranges and artificial feeding sites.
- Emphasize management of forage on big game winter range.
- The social and economic well being of people dependant on Forest range and their livelihood will be an important consideration in planning for use of range resources.
- Limit stocking of ranges to the carrying capacity of the suitable range.
- All areas within allotments that consistently show resource damage will be rehabilitated, fenced, or a management system implemented to resolve conflict.

**2. Standards and Guidelines for Uplands**

Proper Range use lies within a range of usually + or – 10% of the values shown in the following for sage grass and other open range sites. The figures are Forest-wide averages for native range sites. This criteria is suitable to determine proper use on allotments. When use reaches any of these levels, the livestock will be removed from the area. All classes of animals are included in these use figures.

| Deferred Grazing<br>% Use of all Species<br>50-55%                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Rest Grazing Species<br>% Use of all Species<br>55-65% |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------|
| <ul style="list-style-type: none"> <li>- Actual utilization standards will be developed for each allotment by an interdisciplinary team and included in the Allotment Management Instructions. Standards of use stated in Allotment Instructions may differ from these guidelines to reflect conditions or management situations that are unique.</li> <li>- Utilization of crested wheat seedings may exceed 65% and may be as high as 90%, periodically, to remove wolf plants. Utilization of other seeded species will generally follow the guides shown above for native range plants.</li> <li>- Utilization by livestock of key browse species will not exceed an average of 20% of current years growth on deer and elk winter range.</li> <li>- Sections of let down fence are the preferred method. On antelope range, fences will be constructed, or reconstructed, with a smooth bottom wire, which is at least 18 inches above the ground.</li> <li>- Escape ramps for small mammals will be placed in all water troughs.</li> <li>- Grazing will be regulated on transitory timber range to protect young plantations until they can be grazed safely.</li> <li>- Livestock developments will be limited on secondary range that is important big game habitat. Sufficient forage will be allocated on these ranges to maintain habitat for big game populations.</li> <li>- Livestock grazing will be prohibited for a minimum of two years following treatment of aspen, if needed, to increase understory and allow for aspen regeneration.</li> <li>- Revegetation will be allowed on sage grouse strutting grounds under a rotation program (treat/no-treat), which retains acreage and numbers of sites with mature sagebrush for nesting and brooding purposes.</li> <li>- For sage grouse brooding rearing habitat, provided an irregular pattern of "treat and leave" sagebrush patches, which take into account the natural terrain and density of sagebrush.</li> </ul> |                                                        |

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <ul style="list-style-type: none"> <li>- On key sage grouse brood ranges, limit sagebrush control work to areas having more than 20% crown cover of sagebrush.</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                               |
| <b>3. General Direction for Riparian Areas</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| <p>A riparian area by definition is a geographically delineable area with distinctive resource values and characteristics that are comprised of the aquatic and riparian ecosystems. Generally, these are the plant communities that are influenced by live or subsurface water.</p>                                                                                                                                                                                                                                                                                                                    |
| <ul style="list-style-type: none"> <li>- Grazing management plans will incorporate grazing systems and improvements necessary to facilitate recovery of riparian areas that meet objectives for riparian potentials of the assigned riparian management category.</li> <li>- Maintain or improve streamside vegetation and bank stability.</li> </ul>                                                                                                                                                                                                                                                   |
| <b>4. Standards and guidelines for Riparian Areas</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <p>The following are the Forest Plan standards and guides for general management of riparian areas and also for the management of riparian areas by category.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| <p>In order to improve the ecological status of riparian areas: 1) trampling by livestock does not exceed 10% at the head; 2) the flow of underground water to the surface is not potentially impeded and 3) the adjacent riparian community represents mid to late seral ecological or the corresponding Riparian Potential Class. See complete standards and guidelines below:</p>                                                                                                                                                                                                                    |
| <ul style="list-style-type: none"> <li>- Category I highest value or extremely unstable riparian areas will be managed to maintain them in, or improve them to the status as described below:</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                |
| <ul style="list-style-type: none"> <li>- <u>Class I-</u> Potentially key herbaceous and woody species are present reproducing, and have good vigor. Cover of key species is 90 percent or greater of estimated potential. Soil productivity has not been significantly reduced as evidenced by not more than 10 percent reduction in macro-pore space from estimated potential. Stream bank stability is at least 90 percent of estimated potential. Fish production is at least 90 percent of estimated potential.</li> </ul>                                                                          |
| <ul style="list-style-type: none"> <li>- Category II high value riparian areas will be managed to maintain them in, or improve them to the status as defined below:</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                          |
| <ul style="list-style-type: none"> <li>- <u>Class II-</u> Potential key herbaceous and woody species are present reproducing, and in moderate vigor. Composition of key species is 70 to 89 percent of estimated potential. Soil productivity has not been substantially reduced as evident by more than 10 percent reduction in macro-pore space from estimated potential. Stream bank stability is 70 to 89 percent of estimated potential. Fish production is 70-89 percent of estimated potential.</li> </ul>                                                                                       |
| <ul style="list-style-type: none"> <li>- Category III-IV moderate and limited value riparian areas will be managed to attain the conditions as defined below:</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                |
| <ul style="list-style-type: none"> <li>- <u>Class III –</u> Potential key woody species are present, but intermingled with and being replaced by secondary woody species. Potential key herbaceous species are present and reproducing. Herbaceous cover may be high, but that of key species is 45 to 69 percent of estimated potential. Soil productivity has been reduced as evidence by an 11-19 percent reduction in macro-pore space from estimated potential. Stream bank stability is 45-69 percent of estimated potential. Fish production is 45-69 percent of estimated potential.</li> </ul> |
| <ul style="list-style-type: none"> <li>- Category V- low value riparian areas will be managed in a manner consistent with management for adjacent lands.</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <ul style="list-style-type: none"> <li>- For community types with a woody species component, maintain or develop variations in age classes of the shrubs with at least 10% in sprouts, seedlings, and sapling categories.</li> </ul>                                                                                                                                                                                                                                                                                                                                                                    |
| <ul style="list-style-type: none"> <li>- Along all riparian potential class I streams with low to moderate gradients (0-6%), trampling due to livestock use shall be limited such that bank stability is improved to or maintained at least 80% of what would be expected under natural conditions.</li> </ul>                                                                                                                                                                                                                                                                                          |
| <ul style="list-style-type: none"> <li>- Along all riparian potential class II and III streams with low to moderate gradients (0-6%), trampling due to livestock use shall be limited such that bank stability is improved to or maintained at least 80% of what would be expected under natural conditions.</li> </ul>                                                                                                                                                                                                                                                                                 |
| <ul style="list-style-type: none"> <li>- Give special attention to land and vegetation for approximately 100 feet from the edges of all perennial streams, lakes and other bodies of water. This distance shall correspond to at least the recognizable area dominated by the riparian vegetation (CFR 219.27e). Give specific attention to adjacent terrestrial areas to ensure adequate protection for riparian dependent resources.</li> </ul>                                                                                                                                                       |
| <ul style="list-style-type: none"> <li>- Construction of water developments, corrals, and other facilities (excluding fences) in riparian areas will generally be prohibited. Such facilities may be approved where they will not degrade riparian areas below the potential standards assigned to the respective riparian management category, and no other reasonable alternatives exists. Fences will be permitted where needed to meet</li> </ul>                                                                                                                                                   |

|                                                                                                                                                                                                                                                                                                                                                                                                                   |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| management objectives.                                                                                                                                                                                                                                                                                                                                                                                            |
| -                                                                                                                                                                                                                                                                                                                                                                                                                 |
| - Where possible, water developments will be constructed to draw livestock away from streams associated with riparian areas.                                                                                                                                                                                                                                                                                      |
| - Priority for rehabilitation projects will be the improvement of soil productivity and the quality of streams associated with Riparian Value Classes I and II.                                                                                                                                                                                                                                                   |
| - Best Management Practices, in conjunction with Regional erosion prevention and control practices, will be used as a guide to prevent serious injury to designated and protected beneficial uses. Meet serious injury requirements as set forth by the state. Refer to "Idaho's Best Management Practices for Road Activities Handbook" and the state of Idaho "Forest Practices Water Quality Management Plan". |
| - Livestock salting will be prohibited in riparian areas.                                                                                                                                                                                                                                                                                                                                                         |
| - New stock driveways and trailing routes will be located out of Category I-III riparian areas. Where such driveways and trailing routes must pass through Category I-III riparian areas, the trail will be located to minimize the extent and/or severity of damage caused by trailing. The width and location of the trail may be fenced to prevent damage to adjacent lands.                                   |
| <b>5. Standards and Guidelines for Specific Land Management Area(s)</b>                                                                                                                                                                                                                                                                                                                                           |
| Specific land management areas are identified in the Forest Plan. Below are the standards and guides that are most applicable to grazing use on General National Forest management areas.                                                                                                                                                                                                                         |
| <b>1L. General National Forest Management</b>                                                                                                                                                                                                                                                                                                                                                                     |
| The first two standards and guides below are set forth to emphasize management of forage on big game winter range.                                                                                                                                                                                                                                                                                                |
| - Reseeding projects must incorporate seed mix beneficial to wildlife where suitable.                                                                                                                                                                                                                                                                                                                             |
| - Utilization by livestock of key deer winter range browse will not exceed and average of 20% of current year's growth in management areas 1A, 1I, 1J, AND 1L.                                                                                                                                                                                                                                                    |
| - Invest in cost-effective grazing management and rangeland productivity improvements.                                                                                                                                                                                                                                                                                                                            |
| <b>6. Standards and guidelines for Range Administration and Management</b>                                                                                                                                                                                                                                                                                                                                        |
| Following are the standards and guides for range administration and management, which the Forest Service is responsible for conducting. However, permittees are encouraged to take part in this range monitoring with Forest Service officials.                                                                                                                                                                   |
| - Conduct utilization studies and range inspections at least once every three years.                                                                                                                                                                                                                                                                                                                              |
| -                                                                                                                                                                                                                                                                                                                                                                                                                 |
| -                                                                                                                                                                                                                                                                                                                                                                                                                 |
| - Set up trend studies and read every five years.                                                                                                                                                                                                                                                                                                                                                                 |

ALLOTMENTS: Cold Springs Allotments

SAWTOOTH NATIONAL FOREST  
USDA FOREST SERVICE

GRAZING PERMIT MODIFICATION # 1292A  
(REFERENCE FSM 2231.61, FSH CHAPTER 16.1)

1. The grazing permit number 1292 issued to Glen and Low Robert Parker  
on May 17, 2002 by Scott Nannenga  
Forest Officer

is hereby modified as follows: This modification replaces the utilization guidelines currently listed in your Term Grazing Permit in Part 3 with the new standards developed in the Sawtooth National Forest Land and Resource Management Plan of 2003

UTILIZATION STANDARDS

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Maximum forage utilization of representative areas within each pasture shall not exceed the values shown at the end of growing season. Variation in utilization standards in order to achieve specific vegetative management objectives shall occur with a site-specific or project-level decision according to direction in FSM 1922.5.<br><b>A) Riparian Areas:</b> Maximum 45 percent use or retain a minimum 4-inch stubble height of hydric greenline species, whichever occurs first.<br><b>B) Upland Vegetative Cover Types:</b> Early season long pasture – 40 percent use. Vegetative slow growth, after seed ripe conditions, or late season pastures – 50 percent use. |
| Livestock trailing, bedding, watering, and other handling efforts shall be limited to those areas and times that maintain or allow for restoration of beneficial uses and native and desired non-native fish habitat.                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| New water developments, corrals, and other handling or loading facilities shall not be located within RCAs, unless it can be demonstrated that these facilities maintain or allow for restoration of beneficial uses and native and desired non-native fish habitat.                                                                                                                                                                                                                                                                                                                                                                                                              |
| Livestock salting will be prohibited in RCAs. Sheep will be salted only at bed grounds. Salt will be placed in containers and moved with the sheep.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| New, reconstructed, or replaced livestock water developments must provide access and escape to and from water for all types of wildlife.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| Management actions will be designed to avoid or minimize adverse effects to listed species and their habitats. <b>(These actions include but are not limited to herding livestock out of known population areas, placing salt in areas to draw livestock away from existing populations, adjusting fence lines to reduce livestock access into areas of known populations.)</b>                                                                                                                                                                                                                                                                                                   |
| Livestock trailing, bedding, watering, and other handling efforts shall be mitigated, through avoidance, to address adverse effects to occupied Threatened, Endangered, Proposed, and Candidate Species (TEPC) plant habitat.                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| New water developments, corrals, and other handling or loading facilities shall not be located within occupied habitat of TEPC plant species unless it can be demonstrated these facilities shall not adversely affect occupied TEPC plant habitat.                                                                                                                                                                                                                                                                                                                                                                                                                               |
| Livestock salting and/or bed grounds shall be located outside occupied TEPC plant habitat so that plants shall not adversely affect occupied TEPC plant habitat.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| Mitigate, through avoidance, the adverse effects of livestock access or activities that may result in trampling of redds or disturbance of spawning or reproductive staging of ESA listed fish species.                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| Mitigate, through avoidance, effects to occupied TEPC plant habitat through grazing systems                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |

design and implementation, and livestock handling adjustments.

Management activities shall be designed in a manner that maintains or restores water quality to fully support beneficial uses and native and desired non-native fish species and their habitat. *See also standards for SWRA Resources (02,03,04,07,12) of the Sawtooth National Forest plan.*

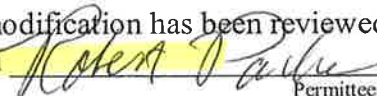
Big Game requirements for space and forage have priority in the management of winter range used in common by livestock and big game. *See also standards for Wildlife Resources (02,03) of the Sawtooth National Forest plan.*

Management actions that occur within occupied sensitive plant species habitat must incorporate measures to ensure habitat is maintained where it is within desired conditions, or restored where degraded. **(These actions include but are not limited to herding livestock out of known population areas, placing salt in areas to draw livestock away from existing populations, adjusting fence lines to reduce livestock access into areas of known populations.)**

2. The grazing is modified for the following reasons:

With the development of the new Sawtooth National Forest Land and Resource Management Plan in June 2003 there were new guidelines established for grazing criteria in both riparian and upland habitats. The new criteria will be used for management of these habitats on the grazing allotments on the Minidoka Ranger District. If there are existing, site specific, standards in place that are more restrictive than the new standards they will be maintained to meet the desired objective when they were developed.

3. This modification is hereby made part of and should be attached to your term grazing permit as page(s) 8 through 9.

4. This modification has been reviewed by me and I concur with the changes contained therein  3/9/05  
Permittee Date

5. This modification has been discussed with the permittee and is hereby recommended by

 3/9/05  
Forest Officer Date

6. Approved by  3/10/05  
Forest Officer Date  
USDA Forest Service  
Sawtooth National Forest

**TERM GRAZING PERMIT - PARTS 1 AND 2**

(Reference FSM 2230)

Page 1 of

Permittee Number

510

Permit Number

1292

**PART 1**

Glen and/or Robert Parke

2280 E 1625 S Malta, ID 83342

hereinafter

(Name of Permittee)

(Post Office Address, Including Zip)

called the permittee, is hereby authorized to graze livestock owned by the permittee upon designated lands administered by the Forest Service within the Sawtooth (X appropriate box)

☒ National Forest ☐ National Grassland under the following terms and conditions:

1. Description of range. The livestock shall be grazed only upon the area described as follows: described on attached page and/or delineated on the attached map dated \_\_\_\_\_, which is part of this permit. (Strike out item or items not applicable.)

2. The number, kind, and class of livestock, period of use, and grazing allotment on which the livestock are permitted to graze are as follows, unless modified by the Forest Service in the Bill for Collection:

| LIVESTOCK |        |          | PERIOD OF USE |      | GRAZING ALLOTMENT        |
|-----------|--------|----------|---------------|------|--------------------------|
| NUMBER    | KIND   | CLASS    | FROM          | TO   |                          |
| 107       | Cattle | Cow/Calf | 6/11          | 9/25 | Cold Springs C & H (D-1) |
|           |        |          |               |      |                          |
|           |        |          |               |      |                          |
|           |        |          |               |      |                          |
|           |        |          |               |      |                          |
|           |        |          |               |      |                          |
|           |        |          |               |      |                          |
|           |        |          |               |      |                          |
|           |        |          |               |      |                          |

3. It is fully understood and agreed that this permit may be suspended or cancelled, in whole or in part, after written notice, for failure to comply with any of the terms and conditions specified in Parts 1, 2, and 3 hereof, or any of the regulations of the Secretary of Agriculture on which this permit is based, or the instructions of Forest officers issued thereunder; or for knowingly and willingly making a false statement or representation in the permittee's grazing application, and amendments thereto; or for conviction for failure to comply with Federal laws or regulations or State and local laws relating to livestock control and to protection of air, water, soils and vegetation, fish and wildlife, and other environmental values when exercising the grazing use authorized by the permit. This permit can also be cancelled, in whole or in part, or otherwise modified, at any time during the term to conform with needed changes brought about by law, regulation, Executive order, allotment management plans, land management planning, numbers permitted or seasons of use necessary because of resource conditions, or the lands described otherwise being unavailable for grazing. Any suspension or cancellation action may be appealed pursuant to 36 CFR 251, Subpart C.

4. This permit supersedes permit 5/6/1992 to Glen and/or Ada Parke issued \_\_\_\_\_

**I HAVE REVIEWED AND ACCEPT THE TERMS OF THIS PERMIT**

SIGNATURE OF PERMITTEE OR HIS AUTHORIZED AGENT

DATE



5/14/02

SIGNATURE OF FOREST OFFICER

NAME (PRINT)

TITLE

DATE



Scott Wannenga

District Ranger

5/17/02

## PART 2 - GENERAL TERMS AND CONDITIONS

- 1. Validation of Permit.** The issuance of a Bill for Collection, payment of fees and actual turning on at least 90 percent of livestock the first grazing season after the permit is issued will validate this permit for the number, kind, and class of livestock, grazing allotment, and period of use for the particular year.
- 2. Bill for Collection.** Each year, after validation and prior to the beginning of the grazing season, the Forest Service will send the permittee a Bill for Collection specifying for the current year the kind, number, and class of livestock allowed to graze, the period of use, the grazing allotment, and the grazing fees. This bill, when paid, authorizes use for that year and becomes part of this permit.
- 3. Payment of Fees.** The permittee will not allow owned or controlled livestock to be on Forest Service-administered lands unless the fees specified in the Bill for Collection are paid.
- 4. Administrative Offset and Credit Reporting.** Pursuant to 31 USC 3716 and CFR Part 3, Subpart B, any monies that are payable or may become payable from the United States, under this permit, to any person or legal entity not an agency or subdivision of a State or local government may be subject to administrative offset for the collection of a delinquent debt the person or legal entity owes to the United States. Information on the person's or legal entity's responsibility for a commercial debt or delinquent consumer debt owed the United States shall be disclosed to consumer or credit reporting agencies.
- 5. Interest, Penalty, and Administrative Costs.** Pursuant to 31 USC 3717 and 7 CFR Part 3, Subpart B, interest shall be charged on any payment or fee amount not paid within 30 days from the date the payment was due. Interest shall be charged using the most current rate prescribed by the United States Department of the Treasury Fiscal Requirements Manual (TFRM-6-8020.20). Interest shall accrue from the date the payment was due. In addition, in the event the account becomes delinquent, administrative costs may be assessed. A penalty of 6 percent per year shall be assessed on any payment or fee amount overdue in excess of 90 days from the date the first billing was due. Payments will be credited on the date received by the designated collection officer or deposit location. If the due date(s) for any of the above payments falls on a non-workday, the charges shall not apply until the close of business on the next workday.  
12/31/2011
- 6. Term of Permit.** This permit is effective until \_\_\_\_\_ unless waived, cancelled, or otherwise terminated as provided herein. The permittee has first priority for receipt of a new permit at the end of the term subject to modification deemed necessary by the Forest Service.

In order to update terms and conditions, this permit may be cancelled at **any time provided a new permit is issued** to the existing permit holder for a new term of 10 years **following this update**.

### 7. Ownership Requirement

(a) Only livestock owned by the permittee are authorized to graze under this permit. To exercise use of the permit, the permittee will furnish all evidence of ownership requested by the Forest Service. Livestock purchased and subsequently sold back to the original owner, or to an agent, assignee, or anyone representing or acting in concert with the original owner, within a 24-month period without prior written approval by the Forest officer in charge will not be considered valid ownership of the livestock.

(b) Base property owned and used by the permittee to qualify for a term grazing permit must meet minimum base property requirements approved by the officer in charge.

## **8. Range and Livestock Management**

(a) The allotment management plan for the land described on page 1, Part 1 is part of the permit, and the permittee will carry out its provisions, other instructions, or both as issued by the Forest officer in charge for the area under permit and will require employees, agents, and contractors and subcontractors do likewise.

(b) The number, kind, and class of livestock, period of use, and grazing allotment specified in the permit may be modified when determined by the Forest Officer in charge to be needed for resource protection. Except in extreme emergencies where resource conditions are being seriously affected by livestock use or other factors, such as fire, drought, or insect damage, notice of a scheduled reduction of numbers of livestock or period of use under a term permit will be given one (1) full year before a modification in permitted numbers or period of use becomes effective. This does not apply to annual adjustment in grazing as provided for in Section 8(c).

(c) When, in the judgment of the Forest Officer in charge, the forage is not ready to be grazed at the beginning of the designated grazing season, the permittee, upon request of the Forest officer, will defer placing livestock on the grazing allotment to avoid damage to the resources. The permittee will remove livestock from Forest Service-administered lands before the expiration of the designated grazing season upon request of the Forest officer when it is apparent that further grazing will damage the resources.

(d) The permittee will allow only the numbers, kind, and class of livestock on the allotment during the period specified in Part 1 hereof or the annual Bill for Collection, including any modifications made as provided for in Section 8(c). If livestock owned by the permittee are found to be grazing on the allotment in greater numbers, or at times or places other than permitted in Part 1 hereof, or specified on the annual Bill for Collection, the permittee shall be billed for excess use at the unauthorized use rate and may face suspension or cancellation of this permit.

(e) The permittee will not allow owned or controlled livestock to be upon any area of Forest Service-administered lands not described in either Part 1 hereof or the annual Bill for Collection.

(f) The Forest officer in charge may, at any time, place or fasten or require the permittee to place or fasten upon livestock covered by this permit appropriate marks or tags that will identify them as livestock permitted to graze on lands administered by the Forest Service. When requested by the Forest officer, the permittee will, at any time during the permitted period of use, including entry and removal dates, gather permitted livestock to enable an accurate count to be made thereof. The Forest Service may, at its option, gather and hold for counting all livestock grazing on the allotment.

(g) Only livestock marked, tagged, or branded as shown in the application upon which this permit is based, and as may be required under Section 8(f), will be allowed to graze under this permit unless the permittee has advance written approval from the Forest officer in charge to do otherwise.

(h) The permittee will pay the costs of, perform, or otherwise provide for the proportionate share of cooperative improvements and management practices on the permitted area when determined by the Forest officer in charge that such improvements and practices are essential to proper protection and management of the resources administered by the Forest Service.

(i) This permit is issued and accepted with the provision that the permittee will maintain all range improvements, whether private or Government-owned, that are assigned for maintenance to standards of repair, orderliness, and safety acceptable to the Forest Service. Improvements to be maintained and acceptable to maintenance are specified in Part 3 of this permit. The Government may maintain or otherwise improve said improvements when, in its opinion, such action will be to its advantage.

**9. Nonuse.** At least 90 percent of the livestock permitted must be grazed each year, unless the Forest officer in charge approves nonuse. Failure to place livestock on the allotted range/pasture without approved nonuse may result in cancellation of the term grazing permit in whole or in part.

**10. Protection.** The permittee, or the permittees' agents and employees, when acting within the scope of their employment, and contractors and subcontractors will protect the land and property of the United States and other land under jurisdiction of the Forest Service covered by and used in conjunction with this permit. Protection will include taking all reasonable precautions to prevent, make diligent efforts to suppress, and report promptly all fires on or endangering such land and property. The permittee will pay the United States for any damage to its land or property, including range improvements, resulting from negligence or from violation of the provisions and requirements of this permit or any law or regulation applicable to the National Forests System.

**11. General.**

(a) The Forest officer in charge may at any time require the permittee to give good and sufficient bond to insure payment for all damage or costs to prevent or mitigate damages sustained by the United States through the permittee's failure to comply with the provisions and requirements of this permit or the regulations of the Secretary on which it is based.

(b) This permit will be cancelled, in whole or in part, whenever the area described in this permit is withdrawn from the National Forest System by land exchange, modification of boundaries, or otherwise, or whenever the area described in this permit is to be devoted to a public purpose that precludes grazing.

(c) The permittee will immediately notify the Forest officer in charge of any change in control of base property, ownership of livestock, or other qualifications to hold this grazing permit.

(d) The permanent improvements constructed or existing for use in conjunction with this permit are the property of the United States Government unless specifically designated otherwise or covered by a cooperative agreement. They will not be removed nor compensated for upon cancellation of this permit, except in the National Forests in the 16 contiguous Western States when cancelled, in whole or in part, to devote land to another public purpose including disposal. In the event of such cancellation on the National Forests in the 16 Contiguous Western States, the permittee will be compensated for the adjusted value of approved range improvements installed or placed by him.

(e) The permittee may not transfer, assign, lease, or sublet this permit in whole or part.

(f) This permit includes the terms and conditions of Part 3 hereof, consisting of page 5 through \_\_\_\_\_ which follow.

November 1977

Boundary Description

Beginning at the forest boundary and the divide between Pine Creek and Sublett troughs in the Southwest Quarter of Section 26, Township 13 South, Range 30 East, thence in a northerly direction along the ridge between Pine Creek and Sublett Troughs to Forest Service Road No. 70583 (this is the South Fork of Sublett - Sublett Troughs Road) crossing over this road and continuing along the ridge in a Northeasterly direction to the Sager Canyon - South Sublett Divide; thence following the Sager Canyon - South Sublett Divide to the Sager Canyon Heydlauff Canyon Divide; thence in a Northwesterly direction along the ridge between Heydlauff Canyon and South Sublett to the Heydlauff Canyon - Elbow Canyon Divide; thence leaving this divide and crossing the head of Elbow Canyon to the Sublett - Cold Springs drift fence in Section 34, Township 12 South, Range 30 East, thence along this drift fence to the ridge between Station Fork and Elbow Canyon and the division fence between the Sublett Allotment and Cold Springs Allotment located here, thence in a southerly direction along this fence back across Forest Service Road 70583 near the mouth of Kossman Canyon; continuing along the division fence between Sublett and Cold Springs, to the ridge between Kossman Canyon and Twin Canyon; thence along this ridge to the Beaver Dam Canyon - Cold Springs Divide; thence along this ridge to the forest boundary in the northwest quarter of Section 13, Township 13 South, Range 29 East, thence south and east along the forest boundary to the point of beginning.

I agree that the aforescribed allotment boundary description for the Cold Springs Allotment is correct.

*Ken Barfe Per.*

*Hitt Inc*

*Shuly*

*Jim B Hitt*

*W. R. Korman*

## GRAZING PERMIT - PART 3

1292

Special Provisions and Requirements

Responsibilities for Construction and Maintenance of Structural Improvements or for Range Rehabilitation.  
(List the specific responsibilities of the permittee; or incorporate into the permit the cooperative agreement, management plan or other document which sets forth these responsibilities in detail. Fully identify the particular document or documents.)

The maintenance of all structural range improvements on the Cold Springs C&H Allotment is hereby assigned to the Cold Springs permittees. The permittee agrees to do his pro rata share as determined by the grazing association. The Forest Service may provide all materials necessary to maintain improvements.

The permittees will normally perform the labor and the Forest Service will provide materials for future structural improvement construction, as much as funding will permit.

The attached list shows existing structural improvements on the Cold Spring Allotment. This list will be updated in the annual operating plan, as necessary, to reflect changes and to add new construction. Maintenance responsibilities on fences between allotments are as shown on the map attached to the annual operating plan.

| <u>Fences</u>                                 | <u>Number<br/>Miles</u> | <u>Maintenance<br/>Responsibilities</u> |
|-----------------------------------------------|-------------------------|-----------------------------------------|
| F15 - Cold Spring Boundary Fence              | 2.0                     | Cold Spring Permittees                  |
| F20 - Cold Spring - Beaver Dam Fence          | 1.0                     | Cold Spring Permittees                  |
| F22 - Cold Spring - Sublett Division<br>Fence | 2.0                     | Cold Spring - Sublett Permittees        |
| F23 - Summit Spring Fence                     | 2.0                     | Cold Spring Permittees                  |
| F114- Cold Spring, Eyrie Fence                | 4.0                     | Cold Spring Permittees                  |
| F21 - Sublett Boundary Fence                  | 6.0                     | Cold Spring Permittees                  |
| F157- Cold Spring Allotment                   | 2.0                     | Cold Spring Permittees                  |

Water DevelopmentsCold Spring Permittees

|                                             |                        |
|---------------------------------------------|------------------------|
| Cold Spring W.D.                            | Cold Spring Permittees |
| Kossman Seep W.D.                           | Cold Spring Permittees |
| Eyrie Spring W.D.                           | Cold Spring Permittees |
| Summit Spring W.D.                          | Cold Spring Permittees |
| North Summit Spring                         | Cold Spring Permittees |
| Summit Spring Pipeline & Troughs            | Cold Spring Permittees |
| Parke Spring                                | Cold Spring Permittees |
| Pine Spring Pipeline & Troughs              | Cold Spring Permittees |
| Pine Spring W.D.                            | Cold Spring Permittees |
| Cold Spring Storage Tank, Troughs, Pipeline | Cold Spring Permittees |
| Summit Spring Bladder Bag Site              | Cold Spring Permittees |
| Summit Spring                               |                        |

## GRAZING PERMIT - PART 3

(Reference FSM 2230)

Page \_\_\_\_\_ of \_\_\_\_\_

Permittee Number 510Permit Number 1292Special Terms and Conditions

Approved Special Rules and Provisions (List applicable special rules pertaining to this permit and to management and development of the resources, which have been approved by the Forest Supervisor.)

The cattle permitted on the Cold Springs C&H Allotment for the period of time of June 11 through June 15 and September 17 through September 25 each year will be on a trial basis for the period of 1/1/82 through 12/31/85. Prior to 12/31/85, the allotment will be evaluated and a determination made if the range resource can support the increased grazing use on a continuing basis. If range studies determine that the increase is not justified and maintenance of range improvements are not maintained to an acceptable standard, the permit will be modified and reduced by the 15 days granted by this permit.

For various reasons, we have not evaluated the allotment as shown above to finalize or rescind the special provision. We will evaluate the Cold Springs C&H Allotment from 6/14/91 to 9/25/93. Prior to the 1994 grazing season, the decision to cancel or finalize the 15 days granted under the special provision will be made and shown on your permit.

**GRAZING PERMIT - PART 3**  
(Reference FSM 2230)

Page \_\_\_\_ of \_\_\_\_

Permittee Number 510Permit Number 292

Special Terms and Conditions

Responsibilities for Construction and Maintenance of Structural Improvements or for Range Rehabilitation. (List the specific responsibilities of the permittee; or incorporate into the permit the cooperative agreement, management plan or other document which sets forth these responsibilities in detail. Fully identify the particular document or documents.)

1/ This modification is hereby a part of your grazing permit No. 1022, issued May 6, 1992, by Jerry L. Green, District Ranger. It should be attached to your permit as pages 5a through 5b.

It has been determined to be mutually advantageous for the PERMITTEE and the FOREST SERVICE to cooperate in construction of the Pine Canyon Bladder Bag site; Section 23, T13S, R30E, BM.

The parties hereto agree as follows:

A. The PERMITTEE will:

1. Contribute labor, installation, and equipment work, and cause such work to be performed to the standards shown in the attached specifications for the fence around the bladder bag and as directed by the Forest Officer on-site in regards to pad construction; furnish bladder bag and connecting hose.
2. Pick up at the Malta Work Center all necessary materials and transport them to the project site, remove from the NATIONAL FOREST, and dispose (disposal site) of all construction debris and unserviceable materials resulting from this project.
3. Keep an itemized record of costs incurred in meeting the terms of Clause A, and provide the FOREST SERVICE with a statement of those costs upon completion of the project.

B. The FOREST SERVICE will:

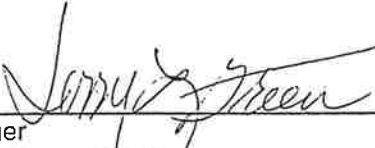
1. Furnish the following supplies and materials: 100 feet of fencing materials, pipe, fittings, valves to connect with hose entering bladder bag; materials will be available for pick up by permittees at the Malta Work Center. The Forest Service will seed the disturbed areas after project completion.
2. Provide the PERMITTEE with a map showing designated location.
3. Provide necessary specifications and plans to the PERMITTEE.
4. Flag the construction site.
5. Provide a Forest Officer on-site during pad construction.

C. The PERMITTEE and the FOREST SERVICE mutually agree as follows:

1. The estimated total cost of this project is \$720 with \$425 estimated as the PERMITTEE'S share and \$295 estimated as the FOREST SERVICE share.
2. Work covered by this permit modification shall begin within one month of this modification date and be completed by September 30, 1992, at which time this modification will terminate.
3. This modification may be terminated upon 30 days written notice by one party to the other, but not later than the expiration date of the permit hereby modified.

4. Range improvements constructed or work performed at PERMITTEE'S expense shall not in any way entitle the PERMITTEE to any share or interest in the said improvements or the land other than the right to use the same under the regulations of the FOREST SERVICE. Said improvements shall be and remain the property of the United States. (If some or all improvements are to remain property of the PERMITTEE in accord with CFR 22.9(b)(3), the clause must be changed to state the ownership properly).
5. The PERMITTEE performing work agreed upon in this modification shall comply with federal, state, county and municipal laws, ordinances, or regulations applicable to the operations agreed upon.
6. The maintenance of the improvement constructed under this modification will become the responsibility of the PERMITTEE and is to be added to the PERMITTEE'S responsibility list of improvements presently in the permit.
7. The FOREST SERVICE assumes no liability for injury to PERMITTEE, or to employees, agents, or property thereof.
8. Nothing herein shall be construed as obligating the FOREST SERVICE to expand or as involving the United States in any contract or other obligation for payment of money in excess of appropriations authorized by law and administratively allocated for this work.

APPROVED:

  
District Ranger  
Sawtooth National Forest

5/21/92  
Date

I accept this modification of my term grazing permit:

  
Permittee or Authorized Agent

6/2/92  
Date