



**File Code:** 2200  
**Date:** May 22, 2017

DalBalcon Kevin & Rhonda



Permittee Number: DALBALCON, KR

The pasture turnout and rotation schedule for your authorized livestock during the 2017 grazing season is as follows:

<b>S. FK. ST. PETERS ALLOTMENT</b>			
<b>Pasture Name</b>	<b>Number &amp; Kind of Livestock</b>	<b>Season of Use</b>	<b># of Days</b>
Unit 1 – Green Spring	93 Cow/Calf	June 7 – July 14	37
Unit 3 – Pete’s Loop Rd.	93 Cow/Calf	July 15 – September 30	78
Unit 2 – Mt. Leona	Nonuse		0
Forest Service permitted numbers are 70, Private land lease adds 23 Animal Units to total 93			
<b>BRACKEN ALLOTMENT</b>			
<b>Pasture Name</b>	<b>Number &amp; Kind of Livestock</b>	<b>Season of Use</b>	<b># of Days</b>
Unit 1 – No Name	60 Cow/Calf	June 1 – July 31	61
Unit 2 – Timber Ridge	60 Cow/Calf	August 1 - September 7	38
Unit 3 – Munk’s Hood	60 Cow/Calf	Sept 8 – Oct 15	38
<b>JUNGLE HILL ALLOTMENT</b>			
<b>Pasture Name</b>	<b>Number &amp; Kind of Livestock</b>	<b>Season of Use</b>	<b># of Days</b>
Unit 1 & 2 – Crea/Wapaloosie	125 Cow/Calf	June 1 – August 26	87
Unit 3 – Shovel Creek	125 Cow/Calf	Aug 27 – Oct 15	50
<b>N. FK. ST. PETERS ALLOTMENT</b>			
<b>Pasture Name</b>	<b>Number &amp; Kind of Livestock</b>	<b>Season of Use</b>	<b># of Days</b>
Unit 1 – McCann	126 Cow/Calf	June 1 – June 30	30
Unit 2 – Corral	126 Cow/Calf	July 1 – August 21	52
Unit 3 – Johnson	126 Cow/Calf	August 22 – Sept 30	40



## Livestock Identification

Brand	Location of Brand	Ear Tag Color and Side
J-T	Left Rib	White Left Ear
J	Left Hip	White/Green Left Ear

Compliance with range readiness criteria, pasture use guidelines and utilization levels shall be met. The schedule above is subject to change based on range conditions present. Prior Forest Service approval must be given before any changes and/or modifications are made to this schedule.

Livestock are expected to be moved into the next pasture in the rotation, not allowed to drift on their own. Nearly all livestock are to be removed from pastures by the end of the season of use for that pasture. Not removing all livestock from pastures has the potential to possibly impact resource conditions. Therefore, gathering and moving livestock to the next pasture in the rotation will be a priority until all livestock have been accounted for.

### **Identification**

Cattle over 6 months of age at the time they enter Forest Service grazing allotments shall have individual ear tags, which have been furnished by the permittee.

### **Maintenance**

Maintenance of all assigned range improvements must occur annually and maintenance check sheets are to be returned before livestock use is scheduled to occur for each pasture. If extensive repair or reconstruction of a range improvement is required, the Forest Service can supply needed materials and/or assist permittees with reconstruction efforts.

### **Livestock Management**

Livestock use will occur in accordance with your Forest Service Grazing Permit and specific guidance provided in Environmental Assessments for your allotments.

### **Salting**

Salt should not be placed within ¼ mile of any water on the allotment. Should no suitable locations exist to place salt further than ¼ mile from water, salting locations would be reviewed and approved, on a case by case basis, by the Forest Service. Salting is discouraged on open roads and trails, or at trailheads and developed recreational sites.

### **Noxious Weeds**

Prevention Standard 4 of the *Preventing and Managing Invasive Plants* EIS and Record of Decision state that only pelletized or certified weed free feed is allowed on all National Forest System Lands. Therefore, all feed products used in the administration of your grazing permit must be Certified Noxious Weed Free.

In compliance with the Colville National Forest's Environmental Management System (EMS), noxious weed monitoring and education is to occur. If you desire noxious weed identification

materials or have questions/concerns related to noxious weeds on grazing allotments please inform Brandon Weinmann at (509) 738-7714.

### **Wildlife Conflict**

The State of Washington Department of Fish and Wildlife (WDFW) has assigned a conflict management specialist to aid ranchers, farmers and private citizens in the area with any concerns they might have regarding wolves or other wildlife. Please contact Candace Bennett at her office at 509-684-2362 x25 or her cell at 509-844-2404 for any questions, concerns, or information about wildlife conflicts either on National Forest System lands or our private property.

### **Travel Management**

The Code of Federal Regulation (CFR) Title 36, Chapter II, Parts 212 and 261 – Travel Management, prohibited motor vehicle use outside designated areas and off of designated roads and trails. You, as a grazing permittee, are exempted from the general Travel Management Rule for activities associated with the administration of your term grazing permit. You are hereby authorized to use motorized vehicles on the following roads, trails and/or routes shown on the enclosed map to administer your grazing permit and manage your livestock.

### **Actual Use Reporting**

The Colville National Forest is requiring each livestock permittee to collect actual use information throughout the grazing season on allotments where they graze. This information should be recorded on the enclosed form titled *Actual Use Record*. You are required to submit the completed form to the Three Rivers Ranger District, c/o Brandon Weinmann, 255 West 11<sup>th</sup> St., Kettle Falls, WA 99141 within one month after your grazing season has ended.

### **Other Activities**

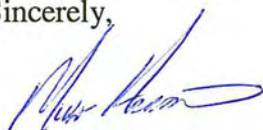
- **Contact Information for Forest Service Law Enforcement Officer:** Kirsten Meyers (Office 509-738-7759 and Cell 509-680-8863).
- **Contact Information for Northeast Washington Wolf/Cattle Collaborative:** Jay Shepherd (Cell 208-420-7832 and Arron Scotten (Home 509-738-2999 and Cell 509-690-0493)

### **Other Discussion Topics**

- Four travel use cards for administrative use (2017).
- Continue working on range infrastructure due to 2015 fires (2017).
- Taking partial nonuse for resource protection by not grazing on Mt. Leona pasture of the South Fork St. Peters allotment and reducing the length of the grazing season (2017).
- Review McCann pasture after 30 days of use to look at utilization (2017).

If you collect monitoring information for your allotment and would like to submit it to the Forest Service, please inform Forest Service range staff. Any monitoring information collected by permittees can be submitted to the Forest Service. Utilization studies for your pastures of use will be conducted periodically and usually within one week after livestock are removed. If you desire to accompany Forest Service personnel on forage utilization studies, notify Brandon Weinmann at (509) 738-7714 prior to livestock removal.

Sincerely,

A handwritten signature in blue ink, appearing to read "Micheal Herrin". The signature is fluid and cursive, with a long horizontal stroke at the end.

MICHEAL HERRIN  
District Ranger

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Range Improvement Maintenance (South Fork St. Peters Allotment)  
**UNIT 1 – GREEN SPRING PASTURE**

<b>PROJECT NAME</b>	<b>LOCATION</b>	
<b>Squirrel Spring</b>	T38N R34E NWSW1/4 S.28	#84
Trough Level	Overflow	Spring Can
Inflow	Fence	Date Initial
<b>Green Spring</b>	T38N R34E SENE1/4 S.28	#81
Trough Level	Overflow	Spring Can
Inflow	Fence	Date Initial
<b>New Switchback Fence</b>	T38N R34E S.22	Fig. C
0.5 Miles	Repaired	Date Initial
<b>Petes Fence</b>	T38N R34E S.28,29	Fig. G
1.0 Miles	Repaired	Date Initial
<b>Bremner East Fence</b>	T38N R34E NE1/4 S.29, SE1/4 S.20	Fig. A
1.25 Miles	Repaired	Date Initial

Range Improvement Maintenance (South Fork St. Peters Allotment)  
UNIT 2 – MT. LEONA PASTURE

<b>Leona Spring</b>	T38N R34E NESE1/4 S.26	#76	
Trough Level	Overflow	Spring Can	
Inflow	Fence	Date	Initial
<b>Upper Slide Spring</b>	T38N R34E SESE1/4 S.22	#79	
Trough Level	Overflow	Spring Can	
Inflow	Fence	Date	Initial
<b>Rock Spring</b>	T38N R34E SWNW1/4 S.26	#77	
Trough Level	Overflow	Spring Can	
Inflow	Fence	Date	Initial
<b>East Leona Spring</b>	T38N R34E NE1/4 S.26	#83 1/2	
Trough Level	Overflow	Spring Can	
Inflow	Fence	Date	Initial
<b>Tunnel Spring</b>	T38N R34E NWSE1/4 S.26	#75	
Trough Level	Overflow	Spring Can	
Inflow	Fence	Date	Initial
<b>Lewis Spring</b>	T38N R34E SE1/4 S.22	#83	
Trough Level	Overflow	Spring Can	
Inflow	Fence	Date	Initial
<b>Lower Slide Spring</b>	T38N R34E NENE1/4 S.27	#78	
Trough Level	Overflow	Spring Can	
Inflow	Fence	Date	Initial
<b>New Switch back Fence</b>	T38N R34E S.22	Fig. C	
0.5 Miles	Repaired	Date	Initial
<b>Switchback Fence</b>	T38N R34E S.27	Fig. E	
1.0 Miles	Repaired	Date	Initial

Range Improvement Maintenance (South Fork St. Peters Allotment)  
 UNIT 3 – PETE’S LOOP RD. PASTURE

PROJECT NAME	LOCATION	
<b>Lucy Spring</b>	T38N R34E SWSE1/4 S.28	#82
Trough Level	Overflow	Spring Can
Inflow	Fence	Date Initial
<b>Yellow Jacket Spring</b>	T38N R34E NENW1/4 S.33	#83 3/4
Trough Level	Overflow	Spring Can
Inflow	Fence	Date Initial
<b>Double Source Spring</b>	T38N R34E SWNE1/4 S.28	#83 15/16
Trough Level	Overflow	Spring Can
Inflow	Fence	Date Initial
<b>West Half of Lambert Fence S. FK. Divide</b>	T38N R34E S.32,33	Fig. B
1.0 Miles	Repaired	Date Initial
<b>East Half of Lambert Fence S. FK. Divide</b>	T38N R34E S.33	Fig. D Diamond M Ranch
0.5 Miles	Repaired	Date Initial
<b>Pete’s Fence</b>	T38N R34E S.28,29	Fig. G
1.0 Miles	Repaired	Date Initial

Range Improvement Maintenance (Bracken Allotment)  
 UNIT 1 – NO NAME PASTURE

PROJECT NAME	LOCATION	
<b>No Name Spring</b>	T40N R33E SE ¼ S.25	#30 (INFRA ID #770001)
Trough Level	Overflow	Spring Can
Inflow	Fence	Date Initial
<b>Boundary Fence</b>	T37N R33E NW ¼ S. 25	Fig. D (INFRA ID #770002)
2.0 Miles	Repaired	Date Initial
<b>Log Spring/Bracken Cr. Fence</b>	T37N R34E SW ¼ S. 29	Fig. C (INFRA ID #770003)
1.0 Mile	Repaired	Date Initial
<b>Bracken Cr. Fence</b>	T37N R34E NE ¼ S. 20	Fig. F (INFRA ID #770014)
.25 Mile	Repaired	Date Initial



Range Improvement Maintenance (Bracken Allotment)  
 UNIT 2 – TIMBER RIDGE PASTURE

PROJECT NAME	LOCATION	
<b>Timber Ridge Spring</b>	T37N R34E SW ¼ S. 21	#1-32 (INFRA ID #770004)
Trough Level	Overflow	Spring Can
Inflow	Fence	Date Initial
<b>Timber Ridge Spring</b>	T37N R34E NW ¼ S. 28	#2-33 (INFRA ID #770005)
Trough Level	Overflow	Spring Can
Inflow	Fence	Date Initial
<b>Timber Ridge Spring</b>	T37N R34E NE ¼ S. 27	#3-34 (INFRA ID #770006)
Trough Level	Overflow	Spring Can
Inflow	Fence	Date Initial
<b>Boiko Spring</b>	T37N R34E SW1/4 S.21	#31 (INFRA ID #770007)
Trough Level	Overflow	Spring Can
Inflow	Fence	Date Initial
<b>Timber Ridge Div. Fence</b>	T37N R34E NW ¼ S. 22	Fig. B (INFRA ID #770008)
1.0 Mile	Repaired	Date Initial
<b>Bracken Creek Fence</b>	T37N R34E NE ¼ S. 29	Fig. F (INFRA ID #770014)
.25 Mile	Repaired	Date Initial

Range Improvement Maintenance (Bracken Allotment)  
UNIT 3 – MUNK’S HOOD PASTURE

PROJECT NAME	LOCATION	
<b>Log Spring</b>	T37N R34E NE ¼ S. 31	#29 (INFRA ID #770009)
Trough Level	Overflow	Spring Can
Inflow	Fence	Date Initial
<b>Joe Spring</b>	T37N R34E SE ¼ S. 29	#35 (INFRA ID #770010)
Trough Level	Overflow	Spring Can
Inflow	Fence	Date Initial
<b>Muck Spring</b>	T37N R34E NE ¼ S. 32	#28 (INFRA ID #770011)
Trough Level	Overflow	Spring Can
Inflow	Fence	Date Initial
<b>Jungle/Bracken Fence</b>	T36N R34E NW ¼ S. 4	Fig. A (INFRA ID #770012)
.3 Mile	Repaired	Date Initial
<b>Middle Fork Fence</b>	T37N R34E SW ¼ S. 4, 31	Fig. E (INFRA ID #770013)
.25 Mile	Repaired	Date Initial
<b>Log Spring/Bracken Cr. Fence</b>	T37N R34E SW ¼ S. 29	Fig. C (INFRA ID #770003)
1.0 Mile	Repaired	Date Initial

Range Improvement Maintenance (Jungle Hill Allotment)  
 UNIT 1 – CREA PASTURE

PROJECT NAME	LOCATION	
<b>Crea Spring</b>	T36N R34E SESW ¼ S.4	#23
Trough Level	Overflow	Spring Can
Inflow	Fence	Date Initial
<b>Dead End Canyon Fence</b>	T36N R34E SW ¼ S. 4	Fig. C
.25 Miles	Repaired	Date Initial
<b>Jungle/Bracken Fence</b>	T36N R33E NW ¼ S. 4	Fig. AA
3.0 Mile	Repaired	Date Initial

Range Improvement Maintenance (Jungle Hill Allotment)  
UNIT 2 - WAPALOOSIE PASTURE

PROJECT NAME	LOCATION	
<b>Jungle Hill Spring</b>	T36N R34E SWSE ¼ S. 11	#24A
Trough Level	Overflow	Spring Can
Inflow	Fence	Date Initial
<b>Upper Wapaloosie Spring</b>	T36N R34E SWNE ¼ S. 2	#25
Trough Level	Overflow	Spring Can
Inflow	Fence	Date Initial
<b>Packrat Spring</b>	T36N R34E NWNW ¼ S. 2	#26
Trough Level	Overflow	Spring Can
Inflow	Fence	Date Initial
<b>Blaine Spring</b>	T36N R34E SENW ¼ S. 3	#22
Trough Level	Overflow	Spring Can
Inflow	Fence	Date Initial
<b>Nyra Spring</b>	T36N R34E SENW ¼ S. 3	#24
Trough Level	Overflow	Spring Can
Inflow	Fence	Date Initial
<b>Dead End Canyon Fence</b>	T36N R34E SW ¼ S. 4	Fig. C
.25 Mile	Repaired	Date Initial
<b>Trap Fence</b>	T36N R34E N ½ S. 10	Fig. O
1.0 Mile	Repaired	Date Initial

Range Improvement Maintenance (Jungle Hill Allotment)  
 UNIT 3 – SHOVEL CREEK PASTURE

PROJECT NAME	LOCATION	
<b>Karamip Spring</b>	T36N R34 SESW ¼ S. 16	#27-1/2
Trough Level	Overflow	Spring Can
Inflow	Fence	Date Initial
<b>Shovel Spring</b>	T36N R34E SWNW ¼ S. 14	#20
Trough Level	Overflow	Spring Can
Inflow	Fence	Date Initial
<b>Willow Spring</b>	T36N R34E SWNW ¼ S. 14	#21
Trough Level	Overflow	Spring Can
Inflow	Fence	Date Initial
<b>Columbia Spring</b>	T36N R34E NWNE ¼ S. 13	#19
Trough Level	Overflow	Spring Can
Inflow	Fence	Date Initial
<b>Karamip Fence</b>	T36N R34E NE ¼ S. 16	Fig. A
1.0 Mile	Repaired	Date Initial
<b>Trap Fence</b>	T36N R34E N ½ S. 10	Fig. O
1.0 Mile	Repaired	Date Initial
<b>San Poil Road Fence</b>	T36N R34E W ½ S. 10	Fig. H
2.0 Mile	Repaired	Date Initial

Range Improvement Maintenance (North Fork St. Peters Allotment)  
 UNIT 1 – MCCANN PASTURE

<b>PROJECT NAME</b>	<b>LOCATION</b>	
<b>McCann Spring</b>	T39N R34E SWNW1/4 S.32	#69
Trough Level	Overflow	Spring Can
Inflow	Fence	Date Initial
<b>Cecil D. Spring</b>	T39N R34E SWSE1/4 S.31	#69A
Trough Level	Overflow	Spring Can
Inflow	Fence	Date Initial
<b>Aeneas Fence</b>	T38N R34E E1/2 S.4,33	Fig. B
2.0 Miles	Repaired	Date Initial

Range Improvement Maintenance (North Fork St. Peters Allotment)  
UNIT 2 – CORRAL PASTURE

<b>Steel Pile Spring</b>	T38N R34E SWNE1/4 S.2	#75B	
Trough Level	Overflow	Spring Can	
Inflow	Fence	Date	Initial
<b>Hard Post Hole Spring</b>	T38N R34E SWNE1/4 S.2	#76	
Trough Level	Overflow	Spring Can	
Inflow	Fence	Date	Initial
<b>Long Horn Spring</b>	T38N R34E SWNE1/4 S.3	#73	
Trough Level	Overflow	Spring Can	
Inflow	Fence	Date	Initial
<b>Short Horn Spring</b>	T38N R34E SESW1/4 S.3	#73A	
Trough Level	Overflow	Spring Can	
Inflow	Fence	Date	Initial
<b>Roadside Spring</b>	T38N R34E NENE1/4 S.9	#74	
Trough Level	Overflow	Spring Can	
Inflow	Fence	Date	Initial
<b>Strandberg 2 Way Spring</b>	T38N R34E SWSE1/4 S.9	#74A	
Trough Level	Overflow	Spring Can	
Inflow	Fence	Date	Initial
<b>Canyon Spring</b>	T39N R34E SWSW1/4 S.34	#73B	
Trough Level	Overflow	Spring Can	
Inflow	Fence	Date	Initial
<b>Little Buck Spring</b>	T38N R34E NWNW1/4 S.3	#66	
Trough Level	Overflow	Spring Can	
Inflow	Fence	Date	Initial
<b>Rock Lick Spring</b>	T38N R34E NESE1/4 S.9	#68	
Trough Level	Overflow	Spring Can	
Inflow	Fence	Date	Initial
<b>Tonasket Bench Fence</b>	T38N R34E S.9,10,3	Fig. A	
2.0 Miles	Repaired	Date	Initial
<b>500 Rd. Corral</b>	T38N R34E NESE S.10	Fig. C	
2.0 Acres	Repaired	Date	Initial

Range Improvement Maintenance (North Fork St. Peters Allotment)  
 UNIT 3 – JOHNSON PASTURE

PROJECT NAME	LOCATION	
<b>John Spring</b>	T38N R34E NWSW1/4 S.10	#75C
Trough Level	Overflow	Spring Can
Inflow	Fence	Date Initial
<b>Johnson Spring</b>	T38N R34E SWNW1/4 S.11	#67
Trough Level	Overflow	Spring Can
Inflow	Fence	Date Initial
<b>Gordie Two Spring</b>	T39N R34E SWSE1/4 S.3	#71
Trough Level	Overflow	Spring Can
Inflow	Fence	Date Initial
<b>Bench Spring</b>	T38N R34E SWNE1/4 S.11	#72
Trough Level	Overflow	Spring Can
Inflow	Fence	Date Initial