Kremmling RCA

Enclosure 2

DESCRIPTION, INVENTORY AND ANALYSIS OF ALLOTMENT

Class of stock cattle Stocking (AUs) 600 spring 200 fall (AUMs) 1020

Season of grazing (Dates) 600 AU's 5-25 6-30 200 AU's 9-1 to 10-15

Character of topography Gently rolling to choppy hills

Table 1. Area of natural vegetation types and culturally treated areas grazed by livestock and by game

Vegetation types and culturally treated areas 1/	Total area of type		Area grazed by livestock		Area grazed by game	
			At present	30 years from now 2/	At present	30 years from now 2/
(name)	(acres)	(percent)	(acres)	(acres)	(acres)	acres)
1-A	5	.1	5	5	5	5
1-B	10	.2	10	10	10	10
1-C	900	14.7	900	900	900	900
1-D	1670	27.4	1670	1670	1670	1670
1-E	925	15.2	925	925	925	925
4-A	785	12.9	785	785	785	785
4-B	1370	22.4	1370	1370	1370	1370
4-C	320	5.2	320	320	320	320
5-A	115	1.9	115	115	115	115
Other	0		0	0	0	0
Allotment total	6100	100	6100	6100	6100	6100

1/ Use culturally treated areas only if appropriate for native types.

Table 2. Composition, value, use and development of plant species in natural vegetation type or culturally treated area

Type or treated area (name) 1-A

Species	Amount in cover 2/	Forage value Ex	Gd	Fr	Pr	Utilization ave.	Development Start growth	Flowering	Seed ripe	Regrowth 3/ Leaves -twigs	Flower stalks
	(percent)	(Check one)				(Perc't	(date)	(date)	(date)	(date)	(date)
Grasses & Grass-like											
Agsm	34	X				30	3/31	6/5	7/5	8/1	7/1
Orhy	9		X			40	3/31	6/5	7/5	8/1	7/1
Agsp	8	X				30	3/31	6/5	7/5	8/1	7/1
Pose	14	X				50	3/20	4/30	5/25	7/10	6/10
Sihy	4		X			0	3/31	6/5	7/5	8/1	7/1
Stco	2	X				70	3/31	6/5	7/5	8/1	7/1
Bogr	2			X		15	4/31	7/5	8/5	9/1	8/1
Total	73										
Forbs											
PHLO	5				X	0	3/31	5/30	6/30	6/20	5/20
ANTE	2				X	0	3/31	6/5	7/5	6/25	6/1
ERIG	Tr			X		0	4/5	6/15	7/15	7/5	6/5
Total	7										
Shrubs and trees 1/											
Chvi	5				X	0	4/15	6/10	7/10	7/5	6/5
Artr	12				X	0	4/15	5/30	6/30	6/20	5/25
Arfr	2				X	0	4/15	5/30	6/30	6/20	5/25
GUTI	1				X	0	4/15	6/10	7/10	7/5	6/5
Total	20										
Grand Total	100										

1/ Including conifers

2/ For trees and shrubs include estimates only for species that can be changed or removed in a range improvement program.

3/ How late in spring can the species be grazed and still produce grazable leaves or twigs or seed-producing flower stalks?

Table 2. Composition, value, use and development of plant species in natural vegetation type or culturally treated area

Type or treated area (name) 1-B

Species	Amount in cover 2/	Forage value Ex	Gd	Fr	Pr	Utilization ave.	Development Start growth	Flowering	Seed ripe	Regrowth 3/ Leaves -twigs	Flower stalks
Grasses & Grass-like	(percent)	(Check one)				(Perc't	(date)	(date)	(date)	(date)	(date)
Agcr	50	X				30	3/31	6/5	7/5	8/1	7/1
Agsm	8	X				30	3/31	6/5	7/5	8/1	7/1
Agsp	4	X				30	3/31	6/5	7/5	8/1	7/1
Sihy	3		X			0	3/31	6/5	7/5	8/1	7/1
Kocr	3		X			5	3/25	4/15	6/10	8/1	7/1
Pose	4	X				50	3/20	4/30	5/25	7/10	6/10
Stco	2	X				70	3/31	6/5	7/5	8/1	7/1
Bogr	2			X		15	4/31	7/5	8/5	9/1	8/1
Orhy	2		X			40	3/31	6/5	7/5	8/1	7/1
Total	78										
Forbs											
PHLO	2				X	0	3/31	5/30	6/30	6/20	5/20
ERIO	Tr				X	0	4/5	6/15	7/15	7/5	6/5
Total	2										
Shrubs and trees 1/											
Artr	12				X	0	4/15	5/30	6/30	6/20	5/25
Arfr	3				X	0	4/15	5/30	6/30	6/20	5/25
Chvi	2				X	0	4/15	6/10	7/10	7/5	6/5
GUTI	2				X	0	4/15	6/10	7/10	7/5	6/5
Eula	1		X			0	4/15	5/30	6/30	6/20	5/25
Total	20										
Grand Total	100										

1/ Including conifers

2/ For trees and shrubs include estimates only for species that can be changed or removed in a range improvement program.

3/ How late in spring can the species be grazed and still produce grazable leaves or twigs or seed-producing flower stalks?

(2)

Table 2. Composition, value, use and development of plant species in natural vegetation type or culturally treated area

Type or treated area (name) 1 - C

Species	Amount in cover 2/ (percent)	Forage value (Check one) Ex	Gd	Fr	Pr	Utilization ave. (Perc't)	Development Start growth (date)	Flowering (date)	Seed ripe (date)	Regrowth 3/ Leaves -twigs (date)	Flower stalks (date)
Grasses & Grass-like											
Agsm	33	X				30	3/31	6/5	7/5	8/1	7/1
Agsp ✔	17	X				30	3/31	6/5	7/5	8/1	7/1
Stco	15	X				70	3/31	6/5	7/5	8/1	7/1
Sihy	7		X			10	3/31	6/5	7/5	8/1	7/1
Orhy	10		X			40	3/31	6/5	7/5	8/1	7/1
Elam	5		X			5	3/31	6/5	7/5	8/1=	7/1
Bogr	3			X		15	4/31	7/5	8/5	9/1	8/1
Feid ✔	Tr	X				25	3/20	5/25	7/1	7/10	6/10
Total	90										
Forbs											
PHLO	1				X	0	3/31	5/30	6/30	6/20	5/30
ERIO	1				X	0	4/15	6/25	7/25	7/10	6/10
ANTE	Tr				X	0	3/31	6/5	7/5	6/25	6/1
Total	2										
Shrubs and trees 1/											
Chvi	2				X	0	4/15	6/10	7/10	7/5	6/5
Arfr	3				X	0	4/15	5/30	6/30	6/20	5/25
Artr	2				X	0	4/15	5/30	6/30	6/20	5/25
Eula	1		X			0	4/15	5/30	6/30	6/20	5/25
Guti	Tr				X	0	4/25	6/10	7/10	7/5	6/5
Total	8										
Grand Total	100										

1/ Including conifers

2/ For trees and shrubs include estimates only for species that can be changed or removed in a range improvement program.

3/ How late in spring can the species be grazed and still produce grazable leaves or twigs or seed-producing flower stalks?

Table 2. Composition, value, use and development of plant species in natural vegetation type or culturally treated area

Type or treated area (name) 1 - D

Species	Amount in cover 2/	Forage value Ex	Gd	Fr	Pr	Utilization ave.	Development Start growth	Flowering	Seed ripe	Regrowth 3/ Leaves-twigs	Flower stalks
	(percent)	(Check one)				(Perc't	(date)	(date)	(date)	(date)	(date)
Grasses & Grass-like											
Agsm	33	X				30	3/31	6/5	7/5	8/1	7/1
Agsp ✔	17	(X)				30	3/31	6/5	7/5	8/1	7/1
Orhy	5		X			40	3/31	6/5	/75	8/1	7/1
Stco	3	X				70	3/31	6/5	7/5	8/1	7/1
Elam	1		X			5	3/31	6/5	7/5	8/1	7/1
Kocr	3		X			5	3/25	4/15	6/10	8/1	7/1
Sihy	1		X			0	3/31	6/5	7/5	8/1	7/1
Bogr	8			X		15	4/31	7/5	8/5	9/1	8/1
Pose	14	X				50	3/20	4/30	5/25	7/10	6/10
Feid ✔	1	X				25	3/20	5/25	7/1	7/10	6/10
Total	86										
Forbs											
PHLO	2				X	0	3/31	5/30	6/30	6/20	5/20
ANTE	1				X	0	3/31	6/5	7/5	6/25	6/1
ERIG	Tr			X		0	4/5	6/15	7/15	7/5	6/5
ERIO	Tr				X	0	4/15	6/25	7/25	7/10	6/10
Total	3										
Shrubs and trees 1/											
Artr	5				X	0	4/15	5/30	6/30	6/20	5/25
Arfr	1				X	0	4/15	5/30	6/30	6/20	5/25
Chvi	3				X	0	4/15	6/10	7/10	7/5	6/5
Eula	1		X			0	4/15	5/30	6/30	6/20	5/25
Putr	Tr		X			0	4/15	6/10	7/10	7/5	6/5
GUTI	1				X	0	4/15	6/10	7/10	7/5	6/5
Arca	Tr				X	0	4/15	5/30	6/30	6/20	5/25
Total	11										
Grand Total	100										

1/ Including conifers

2/ For trees and shrubs include estimates only for species that can be changed or removed in a range improvement program.

3/ How late in spring can the species be grazed and still produce grazable leaves or twigs or seed-producing flower stalks?

Table 2. Composition, value, use and development of plant species in natural vegetation type or culturally treated area

Type or treated area (name) 1-E

Species	Amount in cover 2/	Forage value (Check one) Ex	Gd	Fr	Pr	Utilization ave.	Development Regrowth 3/ Start growth	Flowering	Seed ripe	Leaves -twigs	Flower stalks
Grasses & Grass-like	(percent)					(Percent)	(date)	(date)	(date)	(date)	(date)
Agsm	28	X				30	3/31	6/5	7/5	8/1	7/1
Agsp ✔	18	X				30	3/31	6/5	7/5	8/1	7/1
Orhy	12		X			40	3/31	6/5	7/5	8/1	7/1
Pose	16	X				50	3/20	4/30	5/25	7/10	6/10
Stco	3	X				70	3/31	6/5	7/5	8/1	7/1
Kocr	2		X			5	3/25	4/15	6/10	8/1	7/1
Bogr	9			X		15	4/31	7/5	8/5	9/1	8/1
Feid ✔	T	X				25	3/20	5/25	7/1	7/10	6/10
Elam	T		X			5	3/31	6/5	7/5	8/1	7/1
Sihy	T		X			-	3/31	6/5	7/5	8/1	7/1
Total	88										
Forbs											
PHLO	2				X	-	3/31	5/30	6/30	6/20	5/20
ANTE	T				X	-	3/31	6/5	7/5	6/25	6/1
ERIO	T				X	-	4/15	6/25	7/25	7/10	6/10
ERIG	T			X		-	4/5	6/15	7/15	7/5	6/5
Total	2										
Shrubs and trees 1/											
Guti	T				X	1	4/15	6/10	7/10	7/5	6/5
Arca	T				X	-	4/15	5/30	6/30	6/20	5/25
Artr	4				X	-	4/15	5/30	6/30	6/20	5/25
Arfr	2				X	-	4/15	5/30	6/30	6/20	5/25
Chvi	2				X	-	4/15	6/10	7/10	7/5	6/5
Eula	1		X			-	4/15	5/30	6/30	6/20	5/25
Putr	1		X			-	4/15	6/10	7/10	7/5	6/5
Total	10										
Grand Total	100										

1/ Including conifers

2/ For trees and shrubs include estimates only for species that can be changed or removed in a range improvement program.

3/ How late in spring can the species be grazed and still produce grazable leaves or twigs or seed-producing flower stalks?

Table 2. Composition, value, use and development of plant species in natural vegetation type or culturally treated area

Type or treated area (name) 4 - A

Species	Amount in cover 2/	Forage value				Utilization ave.	Development				Regrowth 3/
		Ex	Gd	Fr	Pr		Start growth	Flowering	Seed ripe	Leaves -twigs	Flower stalks
Grasses & Grass-like	(percent)	(Check one)				(Perc't	(date)	(date)	(date)	(date)	(date)
Agsm	24	X				40	3/31	6/5	7/5	8/1	7/1
Agsp ✔	10	X				40	3/31	6/5	7/5	8/1	7/1
Orhy	9		X			50	3/31	6/5	7/5	8/1	7/1
Pose	14	X				60	3/20	4/30	5/25	7/10	6/10
Stco	3	X				70	3/31	6/5	7/5	8/1	7/1
Bogr	1			X		15	4/31	7/5	8/5	9/1	8/1
Sihy	2		X			10	3/31	6/5	7/5	8/1	7/1
Kocr	6		X			20	3/25	4/15	6/10	8/1	7/1
Feid ✔	2	X				50	3/20	5/25	7/1	7/10	6/10
CARE (H)	T		X			10	3/20	4/30	5/25	7/10	6/10
Total	71										
Forbs											
PHLO	5				X	-	3/31	5/30	6/30	6/20	5/25
ANTE	2				X	-	3/31	6/5	7/5	6/25	6/1
ERIG	T			X		-	4/5	6/15	7/15	7/5	6/5
ERIO	T				X	5	4/15	6/25	7/25	7/10	6/10
Total	8										
Shrubs and trees 1/											
Eula	2		X			25	4/15	5/30	6/30	6/20	5/25
Artr	12				X	10	4/15	5/30	6/30	6/20	5/25
Chvi	4				X	-	4/15	6/10	7/10	7/5	6/5
Arca	1				X	-	4/15	4/50	6/30	6/20	5/25
Putr	T		X			20	4/15	6/10	7/10	7/5	6/5
Arfr	2				X	10	4/15	5/30	6/30	6/20	5/25
Save	T			X		-	4/15	6/5	7/5	6/25	5/30
JUNI	T				X	-	-	-	-	-	-
Total	21										
Grand Total	100										

1/ Including conifers

2/ For trees and shrubs include estimates only for species that can be changed or removed in a range improvement program.

3/ How late in spring can the species be grazed and still produce grazable leaves or twigs or seed-producing flower stalks?

Table 2. Composition, value, use and development of plant species in natural vegetation type or culturally treated area

Type or treated area (name) 4 - B

Species	Amount in cover 2/	Forage value Ex	Gd	Fr	Pr	Utilization ave.	Development Start growth	Flowering	Seed ripe	Regrowth 3/ Leaves -twigs	Flower stalks
Grasses & Grass-like	(percent)	(Check one)				(Perc't	(date)	(date)	(date)	(date)	(date)
Stco	T	X				70	3/31	6/5	7/5	8/1	7/1
Feid	1	X				50	3/20	5/25	7/1	7/10	6/10
Agsm	18	X				40	3/31	6/5	7/5	8/1	7/1
Pose	12	X				60	3/20	4/30	5/25	7/10	6/10
Orhy	9		X			50	3/31	6/5	7/5	8/1	7/1
Agsp	8	X				40	3/31	6/5	7/5	8/1	7/1
Bogr	8			X		15	4/31	7/5	8/5	9/1	8/1
CARE (H)	4		X			10	3/20	4/30	5/25	7/10	6/10
Kocr	3		X			20	3/25	4/15	6/10	8/1	7/1
Sihy	3		X			10	3131	6/5	7/5	8/1	7/1
Total	66										
Forbs											
PHLO	5				X	--	3/31	5/30	6/30	6/20	5/20
ANTE	2				X	--	3/31	6/5	7/5	6/25	6/1
ERIG	1			X		--	4/5	6/15	7/15	7/5	6/5
ERIO	T										
Saka	T										
Aste	T										
HELI-2	T										
VICI	T										
Total	8										
Shrubs and trees 1/											
Artr	11				X	--	4/15	5/30	6/30	6/20	5/25
Arfr	3				X	10	4/15	5/30	6/30	6/20	5/25
Putr	1		X			20	4/15	6/10	7/10	7/5	6/5
AMAL	T										
SYMP	1				X	--	4/15	6/10	7/10	7/5	6/5
Chvi	6				X	--	4/15	6/10	7/5	7/5	6/5
Save	2			X		--	4/15	6/5	7/5	6/25	5/30
(cont) Total											
Grand Total											

1/ Including conifers

2/ For trees and shrubs include estimates only for species that can be changed or removed in a range improvement program.

3/ How late in spring can the species be grazed and still produce grazable leaves or twigs or seed-producing flower stalks?

Table 2. Composition, value, use and development of plant species in natural vegetation type or culturally treated area

Type or treated area (name) 4 - B (cont)

Species	Amount in cover 2/	Forage value Ex	Gd	Fr	Pr	Utilization ave.	Development Start growth	Flowering	Seed ripe	Regrowth 3/ Leaves -twigs	Flower stalks
Grasses & Grass-like	(percent)	(Check one)				(Perc't	(date)	(date)	(date)	(date)	(date)
Total											
Forbs											
Total											
Shrubs and trees 1/											
JUNI	T										
GUTI	2				X	--	4/15	6/10	7/10	7/5	6/5
POPU	T										
Total	26										
Grand Total	100										

1/ Including conifers

2/ For trees and shrubs include estimates only for species that can be changed or removed in a range improvement program.

3/ How late in spring can the species be grazed and still produce grazable leaves or twigs or seed-producing flower stalks?

Table 2. Composition, value, use and development of plant species in natural vegetation type or culturally treated area

Type or treated area (name) 4 - C

Species	Amount in cover 2/	Forage value Ex	Gd	Fr	Pr	Utilization ave.	Development Start growth	Flowering	Seed ripe	Regrowth 3/ Leaves -twigs	Flower stalks
Grasses & Grass-like	(percent)	(Check one)				(Perc't	(date)	(date)	(date)	(date)	(date)
Agsm	16	X				40	3/31	6/5	7/5	8/1	7/1
Agsp	8	X				40	3/31	6/5	7/5	8/1	7/1
Agtr	1	X				40	3/31	6/5	7/5	8/1	7/1
Pose	13	X				60	3/20	4/30	5/25	7/10	6/10
Orhy	10		X			50	3/31	6/5	7/5	8/1	7/1
Bogr	5			X		15	4/31	7/5	8/5	9/1	8/1
Kocr	4		X			20	3/25	4/15	6/10	8/1	7/1
Feid	2	X				50	3/20	5/25	7/1	7/10	6/10
CARE (H)	3		X			10	3/20	4/30	5/25	7/10	6/10
Total	(62)										
Forbs											
PHLO	7				X	--	3/31	5/30	6/30	6/20	5/20
ANTE	T										
ERIG	T			X		--	4/5	6/15	7/15	7/5	6/5
ASTE	2			X		--	4/5	6/15	7/15	7/5	6/15
Total	9										
Shrubs and trees 1/											
Artr	9				X	--	4/15	5/30	6/30	6/20	5/25
Putr	7		X			20	4/15	6/10	7/10	7/5	6/5
AMAL	1		X			--	4/15	6/10	7/10	7/5	6/5
SYMP	2				X	--	4/15	6/10	7/10	7/5	6/5
Cemo	1		X			20	4/15	6/10	7/10	7/5	6/5
JUNI	1				X	--					
POPU	T										
Total											
Grand Total											

1/ Including conifers

2/ For trees and shrubs include estimates only for species that can be changed or removed in a range improvement program.

3/ How late in spring can the species be grazed and still produce grazable leaves or twigs or seed-producing flower stalks?

Table 2. Composition, value, use and development of plant species in natural vegetation type or culturally treated area

Type or treated area (name) 4 - C (cont)

Species	Amount in cover 2/ (percent)	Forage value (check one) Ex	Gd	Fr	Pr	Utilization ave. (Perc't)	Development Start growth (date)	Flowering (date)	Seed ripe (date)	Regrowth 3/ Leaves -twigs (date)	Flower stalks (date)
Grasses & Grass-like											
Total											
Forbs											
Total											
Shrubs and trees 1/											
Arca	5				X	-	4/15	5/30	6/30	6/20	5/25
Eula	1		X			25	4/15	5/30	6/30	6/20	5/25
Chvi	2				X	-	4/15	6/10	7/10	7/5	6/5
Total	29										
Grand Total	100										

1/ Including conifers

2/ For trees and shrubs include estimates only for species that can be changed or removed in a range improvement program.

3/ How late in spring can the species be grazed and still produce grazable leaves or twigs or seed-producing flower stalks?

Cont

Table 2. Composition, value, use and development of plant species in natural vegetation type or culturally treated area

Type or treated area (name) 5-A

Species	Amount in cover 2/	Forage value (Check one) Ex	Gd	Fr	Pr	Utilization ave.	Development Start growth	Flowering	Seed ripe	Regrowth 3/ Leaves-twigs	Flower stalks
Grasses & Grass-like	(percent)					(Perc't	(date)	(date)	(date)	(date)	(date)
Feid	2	X				50	3/20	5/25	7/1	7/10	6/10
Agsm	23	X				40	3/31	6/5	7/5	8/1	7/1
Agsp	12	X				40	3/31	6/5	7/5	8/1	7/1
Orhy	9		X			50	3/31	6/5	7/5	8/1	7/1
Pose	6	X				60	3/20	4/30	5/25	7/10	6/10
Stcm	2	X				70	3/31	6/5	7/5	8/1	7/1
Bogr	8			X		15	4/31	7/5	8/5	9/1	8/1
CARE (H)	T		X			10	3/20	4/30	5/25	7/10	6/10
Sihy	5		X			10	3/31	6/5	7/5	8/1	7/1
Kocr	4		X			20	3/25	4/15	6/10	8/1	7/1
Total	71										
Forbs											
PHLO	2				X	-	3/31	5/30	6/30	6/20	5/20
ANTE	1				X	-	3/31	6/5	7/5	6/25	6/1
ERIG	T			X		-	4/5	6/15	7/15	7/5	6/5
ERIO	1				X	5	4/15	6/25	7/25	7/10	6/10
Saka	T		X			10	4/15	6/25	7/25	7/10	6/10
Total	4										
Shrubs and trees 1/											
Artr	9				X	-	4/15	5/30	6/30	6/20	5/25
Putr	3		X			20	4/15	6/10	7/10	7/5	6/5
AMAL	4		X			-	4/15	6/10	7/5	7/5	6/5
POPU	1			X		-	4/15	5/1	6/1	8/1	5/15
SYMP	T				X	-	4/15	6/10	7/10	7/5	6/5
Arca	1				X	-	4/15	5/30	6/30	6/20	5/25
Arfr	2				X	10	4/15	5/30	6/30	6/20	5/25
Total											
Grand Total											

1/ Including conifers

2/ For trees and shrubs include estimates only for species that can be changed or removed in a range improvement program.

3/ How late in spring can the species be grazed and still produce grazable leaves or twigs or seed-producing flower stalks?

Table 2. Composition, value, use and development of plant species in natural vegetation type or culturally treated area

Type or treated area (name) 5 - A (cont)

Species	Amount in cover 2/	Forage value				Utilization ave.	Development			Regrowth 3/	
		Ex	Gd	Fr	Pr		Start growth	Flowering	Seed ripe	Leaves -twigs	Flower stalks
Grasses & Grass-like	(percent)	(Check one)				(Perc't	(date)	(date)	(date)	(date)	(date)
Total											
Forbs											
Total											
Shrubs and trees 1/											
Eula	2		X			25	4/15	5/30	6/30	6/20	5/25
Chvi	3				X	--	4/15	6/10	7/10	7/5	6/5
GUTI	T				X	--	4/15	6/10	7/10	7/5	6/5
Total	25										
Grand Total	100										

1/ Including conifers

2/ For trees and shrubs include estimates only for species that can be changed or removed in a range improvement program.

3/ How late in spring can the species be grazed and still produce grazable leaves or twigs or seed-producing flower stalks?

10A Cont'd