APPENDIX G

LIVESTOCK USE LEVELS METHODOLOGY

Alternative A

The 5-year livestock forage use levels are based on the present 5-year average license use minus forage lost to land transfers, exchanges, desert land entries, special designation, historic and cultural areas.

The 20-year livestock forage use levels are identical to the 5-year forage use levels.

Alternative B

The 5-year livestock forage use levels were determined by:

- 1. Subtracting forage lost to land transfers, exchanges, DLEs, special designation, historic, and cultural areas from the 5-year average license use;
- 2. Adding one-quarter (1/4) of the 20-year projected forage levels gained from seedings.

Twenty-year livestock forage use levels were determined by:

- 1. Subtracting forage lost to land transfers, exchanges, DLEs, special designation, historic, and cultural areas from the 5-year average license use:
- 2. Adding forage gained on 18% of the remaining native range, ie., total acres minus custodial range, excellent condition range, good condition range, and seedings (in other words projecting an improvement of range condition due to increased management, fencing, and water development on 18% of the remaining native range).
- 3. Adding all of the 20-year projected forage gained from seedings.

Alternative C

The 5-year livestock forage use levels were determined by:

- 1. Subtracting forage lost to land transfers, exchanges, DLEs, special designation, historic, and cultural areas from the 5-year average license use;
- 2. Subtracting forage lost to wildlife, watershed, and range condition improvement (27% reduction) from the 5-year average license use;
- 3. Adding one-quarter (1/4) of the 20-year projected forage levels gained from seedings.

Twenty-year livestock forage use levels were determined by:

- 1. Subtracting forage lost to land transfers, exchanges, DLEs, special designation, historic, and cultural areas from the 5-year average license use;
- 2. Subtracting forage lost to wildlife, watershed, and range condition improvement (27% reduction) from the 5-year average license use;
- 3. Adding forage gained on 20% of the remaining native range, ie., total acres minus acres of custodial range, excellent condition range, good condition range, and seedings (in other words projecting an improvement of range condition due to increased management, fencing, and water development on 20% of the remaining native range; 10% due to management, 10% due to wildlife reductions).
- 4. Adding all of the 20-year projected forage gained from seedings.

Alternative D

The 5-year livestock forage use levels were determined by:

- 1. Subtracting forage lost to land transfers, exchanges, DLEs, special designation, historic, and cultural areas from the 5-year average license use:
- 2. Adding one-quarter (1/4) of the 20-year projected forage levels gained from seedings.

Twenty-year livestock forage use levels were determined by:

- 1. Subtracting forage lost to land transfers, exchanges, DLEs, special designation, historic, and cultural areas from the 5-year average license use;
- 2. Adding forage gained on 25% of the remaining native range, ie., total acres minus acres of custodial range, excellent condition range, good condition range, and seedings (in other words projecting an improvement of range condition due to increased management, fencing, and water development on 25% of the remaining native range).
- 3. Adding all of the 20-year projected forage gained from seedings.

Alternative E

The initial livestock forage use levels were determined by subtracting forage lost to existing land transfer applications currently being processed from the 5-year average license use.

The 5-year livestock forage use levels were determined by starting with the 5-year average license use subtracting forage lost to existing land transfer applications currently being processed, and adding approximately one quarter (1/4) of the 20-year projected forage levels gained from seedings.

Twenty-year livestock forage use levels were determined by:

- Subtracting forage lost to land transfers, exchanges, DLEs, special designation, historic, and cultural areas from the 5-year average license use;
- 2. Subtracting forage lost to wildlife big game winter and summer range from the 5-year average license use;
- 3. Adding forage gained on 25% of the remaining native range, ie., total acres minus acres of custodial range, excellent condition range, good condition range, and seedings (in other words projecting an improvement of range condition due to increased management, fencing, and water development on 25% of the remaining native range).
- 4. Adding all of the 20-year projected forage gained from seedings.

APPENDIX H

AQUATIC HABITAT IMPROVEMENT PROJECTS

	Ι				Existing	Habitat							
İ	İ	Locat	tion		. –	Condition							
	Town-	T		Proposed	Condition	End of 20							
Stream	ship	Range	Allotment	Alternatives		Years	Project Treatment 1/						
Harris Creek	6 N.	2 E.	278	A,B,C,D,E	0.4 mi Fair	Good	Rip-rap road erosion, stream-						
		!					bank planting						
Shafer Creek	6 N.	2 E.	278,045,070	A,B,C,D,E	1.5 mi Fair	Good	Rip-rap road erosion, stream-						
		1			_		bank planting, fence						
Big Willow Creek	9 N.	1 W.	005,393,009	A,B,C,D,E	3.1 mi Fair	Good	Fence, rip-rap, streambank						
]		plantings, instream structure						
Little Weiser R.	14 N.	1 E.	041	C,E	0.7 mi Fair	Good	Rip-rap road erosion, stream-						
							bank plantings						
Manns Creek	13 N.	1 5 W.	208	A,C,D,E	1.6 mi Good	Good	Rip-rap eroding areas, stream-						
 	11/ 27			 	0 / 7	01	bank plantings						
Dennett Creek	14 N•	6 W.	377,378,380	A,B,C,D,E	3.4 mi Poor	Good	Fence, rip-rap eroding areas,						
 	[]	} 	[]	<u> </u>] [[[streambank plantings, in-						
Deals Out to	 10 x	 	 260 20 7 214		 2.1 Doc		stream structures						
Rock Creek	I TO N.	0 W.	368,207,214 032	A,B,C,D,E	3.1 mi Poor	Good	Fence, streambank planting						
N. Fk. Payette R.	 17 NT	! 3 ፫		A,B,C,D	! 3.0 mi Fair	! Fair	Streambank planting						
Deer Creek		1 4 E.			1.1 mi Fair		Fence small meadows						
	16 N.			i e	0.7 mi Fair		Fence/streambank plantings						
	12 N.				0.9 mi Fair		Fence						
Lt. Willow Creek			194		3.0 mi Fair		Fence						
Inc. MITTOM CLEEK	TO M.	;	T-5T	رويم ا	 O mr tarr	l Good							
1	<u> </u>	<u> </u>	<u> </u>	<u></u>	<u> </u>	<u> </u>	<u> </u>						

 $[\]frac{1}{2}$ These projects were designed primarily to improve aquatic habitat but will also improve riparian habitat.

APPENDIX I
RIPARIAN HABITAT CONDITION

	Ţ		Existing	Loca	tion								
Creek	l It.	onat	Habitat		Town-		_ -				tive		
Oreex	1	euge	Condition	Allotment	I Shij	Ran	gei	A	1 15	C	I D	E	Comments
Cold Springs 'Cr.			i Excellent	276	118 N.	. 1	w.	Ex	Ex	Ex	Ex	Ex	Maintain in all alternatives
		.1 m		016	16 N.			G	G	G	İG		Maintain in all alternatives
		.3 ш		161	1	1		G	G	G			Maintain in all alternatives
			i Excellent		16 N.	. 2	W.	Ex	Ex	Ex	Ex		Maintain in all alternatives
		.6 m		095	15 N.	. 3	W.	F	F	G	F		To good in C due to livestock reduction
		.1 m		095	1	ļ	ļ	G	G	G	l G	l G	Maintain in all alternatives
		.3 m		033	115 N.	. 3	W.	G	G	G	G		Maintain in all alternatives
		.9 m		095		! .	. !	G	F	G	F	F	To fair in B,D,E due to livestock increases
		.6 m		056	14 N.			P	P	P	P	P	Maintain in all alternatives
		4 m		233	114 N.			G	F	G	F	G	To fair in B,D due to livestock increases
		6 m		233	114 N.			G	G	G	G		Maintain in all alternatives
		.1 m		233	14 N.			G	G	G	G	G	Maintain in all alternatives
l	i o	. э ш.	Fair	208	114 N.	1 2	W.	F	P	G	P	F	To poor in B,D stock increases, to good in
	11	1 m	Good	208	1 114 N.	1 .		. !					C stock reductions
			Excellent		2		W. .		G	G	G		Maintain in all alternatives
		2 m			114 N.		W.		: :	Ex			Maintain in all alternatives
1		. О m.:		SD 068	13 N.	1 3	- :	G	G	G	G		Maintain in all alternatives
		2 m		000	1	i		G I	G	G	G		Maintain in all alternatives
		6 п:		208	13 N.	5		F	G F	G	G	G	Maintain in all alternatives
Trib. to "Canal Cr."*				208	113 N.			F	F	F	F		Maintain in all alternatives
1		7 m		280	19 N.			G	G				Maintain in all alternatives
	:		Excellent		1 - 14 -	"		Ex		G Ex			To fair in D due to livestock increases
		2 mi		1 280	18 N.	1 4 1	- 1	G	G	G		EX.	To good in D due to livestock increases
i .	:	6 m		280	18 N.	:		G	G	G	F		To fair in D due to livestock increases
		2 mi			116 N.		N.		G	G	- :	G	To fair in D due to livestock increases
1	i ·		1 442	1	110 14.	0 1	" · i	-	6 1	G I	G	G	To good in B,C,D,E due to livestock
*	iο.	7 mi	Good	170	i	í	i	Γİ	Ex	Ex	D-	E	reductions
ĺ	j .		1	i	í	ì	i	'ni	LAI	EAI	1 83	EX	To fair in A due to downward trend; to
1	i		i		i	i	i	- 1	- 1	í			excellent in B,C,D,E due to livestock reductions
Lone Pine Gulch *	iο.	6 mi	Fair	249	16 N.	6 1	a Ì	F	F	F	F	E	Maintain in all alternatives
		8 mi		249	1	i Č		F	F	F	F		To fair in A,B,C,D,E due to livestock
l	Ì				İ	i	i	i	ι	- i	` i	- 1	levels/downward trend
Lick Cr. *	11.	5 mi	Good	249	15 N.	i 6 i	ı. j	Ρİ	F	F	F	F	To fair in A,B,C,D,E due to livestock
i i	ĺ		İ		ĺ	į Č	i.	ì	- i	- i	- i	i	levels/downward trend
Trib. to Lick Cr. *	0.	6 mi	Good	249	15 N.	6 1	ı. İ	F	F	F	F	F	To fair in A,B,C,D,E due to livestock
l i	ĺ				j	i Č	Ϊ	ì	Ĩί	Ťί	Ť	î i	levels/downward trend
Sheep Cr. *	0.	6 mi	Fair	249	15-16	6 k	ιί.	FΪ	Γİ	Γİ	F	FÍ	Maintain in all alternative
! *!	0.	6 mi	Good	249	N.	ĺ		Fί	ĠΪ	G	Ĝ		Good to fair in A due to stocking rate/
			1		ĺ	Ì	i i	i	i	Ť	Ť	Ĭ	downward trend
		2 mi		377	15 N.	6 4	I. (GΪ	G	G İ	GΪ	σi	Maintain due to fencing proposal
*	0.	5 mi	Fair	380	1	ĺ		GΪ	GΪ	Gİ	G		To good in all due to fencing proposal
*	1.	6 mi	Good	380	l	l	10	GΪ	G	Ġİ		G	Maintain in all due to fencing proposal
Golden Goose Canyon *	0.	2 mi	Fair	369	14 N.	1 6 W	1. 1	F	F	F	F		Maintain in all alternatives
*	0.	1m 8	Good	369	Ι,		1	F	F	G	Γĺ		To fair in A,B,D due to livestock levels/
							- 1	- 1]	- 1	- 1	- 1	downward trend
		3 mi			14 N.		7. J. 1		F	F	F	F	Maintain in all alternatives
		4 m1			14 N.	:			F	F	F		Maintain in all alternatives
		im 0			13 N.				G	G	G		Maintain in all alternatives
		4 mi			13 N.	6 W	- :		G	G [G		To good in all due to fencing proposal
		o mi		214		!	10		G	G	G	G	Maintain due to fencing proposal
		3 mi		214				G	G	G	G	G	To good in all due to fencing proposal
		l mi	: :		13 N.				G [G	G	G	Maintain in all alternatives
		5 mi	: :	005	9 N.	2 W	- :	F	F	F	F	F	Maintain in all alternatives
		7 mi		370,005						G	G	G	Maintain in all alternatives
			Excellent	370		-	ļI	Ex	Ex	Ex	Ex	Ex	Maintain in all alternatives
		3 mi		191	9 N.	2 W	. i 1	k j	F	F	F	F	Maintain in all alternatives
		5 mi	Good	191	11 10		0		G	G	G	G	Maintain in all alternatives
		5 mi		066,361,202		4 W	- 1		P	P	P	P	Maintain in all alternatives
~[Τ.,) mi		230,202,361	N.		I	Κİ	F	F	F	F	Maintain in all alternatives
 	, .	و_ ،		243, 187	ļ		1 -	.	_	. !	1	_ !	
~1	۷.4	, mi	Good	230,361,243			0	j	G	G	G	G I	Maintain in all alternatives
Crane Cr. *	, ,	3 mi	Pot-	187	11_10	2_2	l l -	,	_	_ ļ	_	_ !	
		o mi		361,304,062		4-3				F			Maintain in all alternatives
		o mi		361,304,062		2 ,,	0			G	G		Maintain in all alternatives
		mı i mi	Fair		11 N.	⊃ W			F	F	F	F [Maintain in all alternatives
	٠.٠	· III	Good	361	ı		J G	, I	G	GI	G	G []	Maintain in all alternatives
							<u> </u>		t	_!_			

		Existing	Locat								
		Habitat		Town-					ives	E	Comments
Creek	Length	Condition	Allotment	ship	Range	A	В	С	D	Ł	Comments
S. Fk. Payette River	0.8 m1	Fair	N/A	9 N.	3-4 E	F	F	F	F	F	Maintain in all alternatives
	2.0 mi		N/A	, , ,,,,	1	Ġ	Ğ	G	G		Maintain in all alternatives
	1.0 mi		003	9 N.	4 E.		G	G	G		Maintain in all alternatives
	1.9 mi		003		4 E.		G	G	İGİ		Maintain in all alternatives
	0.8 mi				3 W.	: :	F	F	F	F	Maintain in all alternatives
	0.7 mi		301,021		1	G	G	G	G		Maintain in all alternatives
	2.3 mi			10 N.	2 W.		F	F	G		To good in A,D due to fencing proposal
	1.2 mi		191		i	i G	G	G	G		Maintain in all alternatives
	0.1 mi		393	9 N.	1 W.		G	G	G		To good in A,B,C,D,E due to fencing proposal
	1.1 mi		393		i	Ġ	G	G	G		Maintain in all alternatives
Trib. to Big Willow *			005	9 N.	1 W.		F	F	F		Maintain in all alternatives
	1.6 mi		005		1 W.		F	F	F	F	Maintain in all alternatives
	1.8 mi		005		1-2 W		G	G	F		To fair in D due to livestock increases
	0.6 mi		005	9 N.			F	F	F		Maintain in all alternatives
	0.1 mi		005	i	i	·G	G	G	G		Maintain in all alternatives
	1.1 mi		393	8 N.	1 W.	:	F	G	F		To fair in B,D due to livestock increases
	0.6 mi		391		1 E.		F	G	F		To fair in B,D due to livestock increases
		Excellent			3 E.						Maintain in all alternatives
	0.2 mi				4 E.		P	P			Maintain in all alternatives
	0.4 mi		178	i•	i ~.	Ĝ	:	G	: :		Maintain in all alternatives
		Excellent	178	Ì	Ì	Ex			Ex		Maintain in all alternatives
	0.1 mi		178	17 N.	4 E.	:	P	P	P	P	Maintain in all alternatives
	0.1 mi		178	1	1	ĪĒ	F	F	F		Maintain in all alternatives
	0.1 mi		178	i	i	G	İĞ	Ġ	G	G	Maintain in all alternatives
	1.0 mi		038	1ъ м.	4 E.		İĞ	G	G		Maintain in all alternatives
	1.0 mi		070,045,278				G	Ğ	Ġ.		Maintain in all alternatives
	10.3 mi		278	6 N.			G	G	İG		Maintain in all alternatives
	1.0 mi		041	13 N.			Ġ	İĞ	F		To fair in D due to livestock increases
	1.0 mi			13 N.			F	F	F		Maintain in all alternatives
	1.3 mi		261	1	i	Ġ	G	Ğ	Ġ		Maintain in all alternatives
	1.7 mi			12 N.	1 E.	1	F	G	F		To fair in B,D due to livestock increases
	0.4 mi			111 N.			F	F	F		Maintain in all alternatives
	1.0 mi	1	006	1	i	İG	F	G	F		To fair in B,D due to livestock increases
	1.0 mi			12 N.	1 1 E.						Maintain in all alternatives
	0.6 mi		284								Maintain in all alternatives
	1.8 mi				1 E.		G	G	G		Maintain in all alternatives
	0.3 mi	:			1 1 E.		G	G	İĞ		Maintain in all alternatives
Middle Fk. Weiser R.					1 E.		Ğ	G	Ġ		Maintain in all alternatives
	2.2 mi		311	13-4 N			l G		G		Maintain in all alternatives
Trib to Cottonwood Cr			311	4 N.	1		F	F	F	F	Maintain in all alternatives
	1.2 mi		311	4 N.			İG	G	G	ÌG	Maintain in all alternatives
	2.8 mi	:	311	4 N.		G	G	G	G	G	Maintain in all alternatives
	0.5 mi		311	1 3 N.			F	F	F	F	Maintain in all alternatives
	0.9 mi		043	114 N.	1 1 E.	F	F	F	F	F	Maintain in all alternatives
	11.3 mi		043	1	i	İG	G	G	G	G	Maintain in all alternatives
Crumley Gulch	2.3 mi		278	6 N.	3 E.	G	G	G	G	G	Maintain in all alternatives
King Hill Cr.	0.4 mi	1	041	114 N.			ÌG	G	l G	l G	Maintain in all alternatives
	0.8 mi		194		7 W.		Ġ	G	G		Maintain in all alternatives
	0.2 mi		SD		5 W.		F	F	F	F	Maintain in all alternatives
	1.6 mi		309		3 E.		G	G	G	G	To good in A,B,C,D,E due to revised AMP
Wildhorse River	11.9 mi				4 W.		Ġ	G	G	G	Maintain in all alternatives
Unnamed Drainages of*			225,194,195				F	F	F	F	Maintain in all alternatives
Brownlee Reservoir	i	1	364,368	N.	1	Ì	1		1		1
Prownies Reservoit	8.5 mi	Good	1	ĺ	i	İG	G	İG	İG	G	Maintain in all alternatives
Unnamed Brainses	3.5 mi		016	115-16	5 2 W.		F	F	F		Maintain in all alternatives
Unnamed Drainages *	 	1		N.	i - "'	i î	i -	i -	i -	ĺ	
Hanamad Trib of	1.0 mi	Fair	233	14 N	. 4 w.	F	F	F	F	F	Maintain in all alternatives
:	12.3 mi		233	i Tara	i - "'	Ġ	Ĝ	Ġ	Ġ		Maintain in all alternatives
Hopper Cr. *		i .	1 393	1 8 N.	1 W			G	l F		To fair in B,D due to livestock increases
	1.0 mi										

^{*} Portions of these streams are in allotments with proposed new or revised AMPs. Improvement will occur though it may not be to the next higher condition class.

Unsuit. - Unsuitable Rating
SD - Stock Driveway

APPENDIX J

AQUATIC/FISHERIES HABITAT CONDITION

Martine Mart						Miles of Potential				dition ·														<u> </u>				ļ			
Martine Mart		Loca					ļ	Excla	ting Si	tuation			Alternat	ive A		<u> </u> 				İ				İ				;] 			
Second Control 178 178 189	Watershed and Creek	Allotment	l To	war-l	Ranoe	Surveyed	Errellen	rl Com	Foir	Poor	Surveyed	Ha:	bitat Co	ndition	n	<u> </u>	Alternati	ve B		<u> </u>	Alternati	ive C		<u>j</u>	Alternat	lve D		i	Alternati	ve E	
Ground Cross 178			1	j	1	<u> </u>	1	1	† ****	1 1001	Filles	Laceriei	Tour	rair	POOT	Excerten	C Good	Fair	Poor	Excellent	tl Good	Fair	Poor	Excellent	Good	Fair	Poor	Excellent	t Good	Fair	Poor
Crises Cooks 1278 78. 51. 14 14 15 16 15 16 15 16 16 16		1 1279	7	N 1	4 0 1	1.0		1	1	!	!	!	1	ļ	!	į	İ	i	i	İ	i	i	i	i	i	i	i	i i	1	! 	i
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Description Month 18 18 18 18 18 18 18 1		1	i	·"	J	0.0	i	i	i	1	1		i	1		!	1	1	1		!	ļ	ļ.	ļ	!	ļ	1		1	İ	İ
Description (Sept. 1974). 18.1. 12. 0.6 0.9		N/A	20	N.	3 E.		0.8	i	i	i	่กล	l na	1	i			1	ļ	ŀ		1	!	ļ		!	Į.	1		1	ļ	
Pasty Cross MA	Poorman Creek	N/A				0.6	1	i	i	i	1 0.0	1 0.0	i	1		1 0.0	1	ł	1	1 0.8	1	!	!	8.0		!	!	0.8	!	!	!
Appendix 178			17				0.9	İ	Í	i	i 0.9	0.9	i	i	i	0.9	i		i	1 00	ł	1	!	1 00	1	!	!		1	ļ .	ļ
Second Lipson 198 178 4 & 1							0.7	1	1	Ì	0.7	0.7	i	i			i	i	i		i	i	ŀ		1	1	1		!	ļ	
Sheet reference 10							0.7	1	1	I	0.7	0.7	İ	ĺ	ĺ		ĺ	i	i		i	i	i		i	i	ł		1	!	1
30,16,163 13 N. 4 E. 0.6 0						0.5	ļ	1	1	1		l	1	1			ĺ	İ	İ	1	i	i	í	i ".,	i	i	i	0.7	ł	ŀ	1
S. P. D. D. D. D. S. P. D. D. D. D. D. D. D. D. D. D. D. D. D.	N. Fk. Payette River						ļ	1				1	1	3.0			ĺ	3.0	İ	i	i	i 3.0	i	i	i	1 3.0	i		i	3.0	i
S. P. B. Phystre River 15,007,000 28 N 32 3.6 0.6							ļ .	ļ		ļ			1	3.7		l	1	3.7	ĺ	Ì	Ì		i	i	i				i	3.7	i
S. Fr. Payette River							ļ			!				l				l	1	1	0.6	ĺ	ĺ	ĺ	0.6	i	i		0.6	3.7	í
S. Ph. Optic River 135,000 9 s. 4 s. 1 1 1 1 1 1 1 1 1			1 8	N. !	3 E.		!	5.6	ļ	!	5.6		5.6	l			5.6	l	1]	5.6	1	ĺ	1		í	i			i	í
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APPENDIX K

VISUAL RESOURCE MANAGEMENT

The Visual Resource Management (or VRM) system provides Bureau managers with a means for determining visual resource values so that visual resources can be considered in the planning and design of management activities. The inventory consists of a scenic quality evaluation, sensitivity level analysis, and a determination of distance zones. Based upon these three factors, each area of land is then classified into one of four visual resource classes. Each class has an objective for maintaining visual resources, with allowances for visual change in the existing landscape. The various classes are then submitted, as inventoried, for consideration in developing Resource Management Plans (RMP). Following management review, adjustments to the visual classes are made if necessary and the approved class objectives become part of the Resource Management Plan.

The objective of Class I is to preserve the existing character of the landscape. Only congressionally authorized wilderness areas, wild rivers, and designated natural areas will be recommended for Class I. The level of change to existing visual resources conditions will probably be extremely low because only very limited development (e.g., hiking trails) will occur in these areas. This class is primarily intended to accommodate the needs of programs such as wilderness management and botanical or scientific studies.

The objective of Class II is to retain the existing character of the landscape. The change to existing visual resource conditions can be low. Management activities can be seen but should not be noticeable to the casual observer. Changes must repeat the basic elements of form, line, color and texture found in the predominant features of the characteristics landscape.

The objective of Class III is to partially retain the existing character of the landscape. The change to existing visual resource conditions can be moderate. Management activities can attract attention but should not dominate the view of the casual observer. Changes should repeat the basic elements found in the predominant features of the characteristic landscape.

The objective of Class IV is to plan for major modification of the existing character of the landscape. The change to existing visual resource conditions can be high. Management activities can dominate the view and be the major focus of viewer attention. Repetition of the basic elements is not necessary, but should be done if feasible. (See Bureau Manuals 8400, 8431 for more detail on the VRM system.)