

APPENDIX B

RIPARIAN AND WETLAND MANAGEMENT OF WATERSHEDS

This appendix shows the allotments addressed under Riparian and Wetland Management. The allotments are ranked into six groups based on resource conditions and whether riparian objectives are being met in the allotment. Resource conditions are reflected in the allotment categorization; Improve (I), Maintain (M), or Custodial (C). This information may change, based on site potential as determined by intensive inventories.

- Group 1 = I allotments and not meeting objectives or unknown if meeting objectives
- Group 2 = M allotments and not meeting objectives or unknown if meeting objectives
- Group 3 = I allotments and meeting objectives
- Group 4 = M allotments and meeting objectives
- Group 5 = C allotments and not meeting objectives or unknown if meeting objectives
- Group 6 = C allotments and meeting objectives

The following table shows the codes used for management category, type of plan and whether riparian objectives are being met.

Management Category = MGT	Type of Plan = PLN	Meeting Riparian Objectives = OBJ
I = Improve	E = Existing AMP	Y = Yes
M = Maintain	P = Proposed AMP	N = No
C = Custodial	PT = Potential AMP	U = Unknown
	N = Non-AMP Area	

Group 1 = I Allotments and Not Meeting Objectives or Unknown if Meeting Objectives:

Allot No.	Allotment Name	Stream Water				
		MGT	PLN	OBJ	Miles	No.
4015	South Creek	I	E	N	0.6	14
4024	Divide	I	P	N	3.0	8
4052		I	PT	N	1.0	2
4092	Upper Unger Coulee	I	E	U	3.5	0
4116	Hawk Coulee	I	P	U	0.0	7
4302	Bear Coulee	I	E	N	24.0	9
4303	Buggy Creek	I	E	N	8.0	13
4518	Ash Coulee	I	PT	U	0.0	5
4535	Southfork Antelope	I	E	U	0.0	16
4537	Lower Northfork Ante	I	P	U	0.0	5
4546	Lost Coulee	I	P	U	0.0	11
4548	Boxelder Creek	I	E	N	1.5	24
4551	Upper Brazil Creek	I	E	U	0.0	45
4552	Upper Little Beaver	I	E	N	3.0	15
4553	Brazil Creek	I	E	N	5.5	31
4554	Lower Southfork Ante	I	E	U	0.0	11
4557	Second Brazil Creek	I	P	U	0.0	5
4563	Coyote Creek	I	E	U	0.0	16
4573	Little Beaver Creek	I	P	N	5.0	5
4577	Mud Creek	I	E	N	4.0	8
4579	Upper Larb Creek	I	E	N	3.0	13

4583	Lower Little Beaver	I	E	N	16.0	38
4595	Carpenter Creek	I	E	U	9.0	113
4700	Upper Mceachran	I	E	U	0.0	15
4701	Davidson Coulee	I	E	U	0.0	10
4703	Upper Rock Coulee	I	E	N	1.8	12
4714	Rock Creek	I	PT	N	1.5	0
4722	Bitter Creek	I	E	U	1.5	2
4729	West Rock Creek	I	E	U	0.5	5
4730	Thoeny	I	P	U	0.0	5

Group 2 = M Allotments and Not Meeting Objectives or Unknown if Meeting Objectives:

Allot No.	Allotment Name	Stream Water				
		MGT	PLN	OBJ	Miles	No.
4002	Upper Bluff Creek	M	E	U	0.0	8
4023	Chambers Coulee	M	E	U	0.0	10
4032	Lower Snake Creek	M	PT	U	2.5	3
4037		M	PT	U	0.5	0
4038		M	PT	U	0.5	2
4059	Wards Dam	M	E	U	0.0	5
4078	Upper Lime Creek	M	E	U	0.0	11
4106	Upper Richardson	M	PT	U	0.0	5
4111	Foss Coulee	M	PT	U	0.0	5
4309	Westfork	M	PT	U	0.0	5
4550	South Shed Coulee	M	E	U	0.0	18

4564	Alkali Coulee	M	PT	U	0.5	1
4578	Grandpa Coulee	M	E	U	0.0	7
4592	Bomber Coulee	M	E	U	0.0	29
4593	Skunk Coulee	M	N	U	0.0	5
4598	Seven Point	M	E	N	2.0	20
4708	Ichpair Creek	M	E	N	10.5	34
4723	Little Papoose Creek	M	E	U	1.5	21
4726	Eagles Nest Coulee	M	E	U	14.0	24

Group 3 = I Allotments and Meeting Objectives:

<i>Allot No.</i>	<i>Allotment Name</i>	<i>MGT</i>	<i>PLN</i>	<i>OBJ</i>	<i>Miles</i>	<i>Stream Water No.</i>
4000	Upper Crow Creek	I	E	Y	4.5	8
4003	Upper Eastfork Crow	I	E	Y	5.0	12
4008	Westfork Bluff CR.	I	E	Y	2.0	18
4009	Chambers Creek	I	E	Y	0.5	3
4019	Snake Creek	I	P	Y	4.0	11
4025	Southfork Rock Creek	I	P	Y	3.0	15
4041	Anderson-Ojuel	I	E	Y	1.5	25
4053	Eastfork Willow Cr.	I	E	Y	4.5	23
4054	Southfork Bitter Cr.	I	E	Y	4.0	14
4071	Upper Canyon Creek	I	E	Y	3.0	14
4519	Larb Creek	I	E	Y	1.0	20
4542	Antelope Creek	I	PT	Y	0.5	6
4571	Granp Coulee	I	E	Y	4.5	31
4572	Corral Coulee	I	E	Y	0.5	14
4574	Miller Coulee	I	E	Y	0.2	33
4581	Lone Tree Creek	I	E	Y	9.9	53
4707	Eastfork Crow Creek	I	E	Y	10.4	18
4711	North Willow Creek	I	E	Y	2.0	14
4718	Upper Willow Creek	I	E	Y	21.0	37

Group 4 = M Allotments and Meeting Objectives:

<i>Allot No.</i>	<i>Allotment Name</i>	<i>MGT</i>	<i>PLN</i>	<i>OBJ</i>	<i>Miles</i>	<i>Stream Water No.</i>
4001	Crow Creek	M	PT	Y	2.0	3
4006	Bluff Creek	M	PT	Y	0.5	4
4010		M	PT	Y	0.5	9
4012	Lower Tomato Creek	M	E	Y	1.0	7
4022	Lower Bluff Creek	M	E	Y	2.5	18
4301	Upper Buggy Creek	M	E	Y	3.3	22
4576	Lower Willow Creek	M	E	Y	4.0	10
4585	Lewis Reservoir	M	E	Y	1.5	24
4588	Timber Creek	M	E	Y	4.0	13
4589	Southfork Willow Cr.	M	E	Y	6.0	14
4590	Willow Creek	M	E	Y	8.0	77
4704		M	PT	Y	1.0	0
4709		M	PT	Y	1.0	1
4713	Lower Crow Creek	M	E	Y	1.0	7
4715	East Rock Creek	M	E	Y	1.0	2
4716	Jones Coulee	M	E	Y	3.3	10
4717	Willow Creek	M	PT	Y	2.0	7
4727		M	PT	Y	0.5	0

Group 5 = C Allotments and Not Meeting Objectives or Unknown if Meeting Objectives:

<i>Allot No.</i>	<i>Allotment Name</i>	<i>MGT</i>	<i>PLN</i>	<i>OBJ</i>	<i>Miles</i>	<i>Stream Water No.</i>
4555	Bullock Coulee	C	PT	U	0.5	4
4560	Lower Brazil Creek	C	PT	U	0.5	3

Group 6 = C Allotments and Meeting Objectives:

<i>Allot No.</i>	<i>Allotment Name</i>	<i>MGT</i>	<i>PLN</i>	<i>OBJ</i>	<i>Miles</i>	<i>Stream Water No.</i>
4724	Lower Rock Creek	C	N	Y	0.3	5