APPENDIX G—GRAZING ALLOTMENT DATA

G.1 INTRODUCTION

The following tables display the livestock grazing allotments for the Bureau of Land Management (BLM) and U.S. Forest Service (Forest Service) and the conditions of each allotment. For BLM, the allotments were evaluated using Land Health Standards in Manual 4180; for Forest Service, the allotments were evaluated using vegetation trends.

G.2 BUREAU OF LAND MANAGEMENT GRAZING ALLOTMENTS

Table G-1. Casper Field Office Allotments

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
3 Buttes	10024	6/2006	6/2006	No	Riparian condition due to current livestock grazing Upland vegetation condition due to invasive, nonnative plant species
33 Mile SDW	01000	6/2008 and 2006	6/2008 and 2006	No	Riparian condition due to current livestock grazing Upland vegetation condition current livestock grazing
33 Mile SDW	01000	None	None	-	None
3T	10057	6/2006	6/2006	No	Upland vegetation condition due to invasive, nonnative plant species
55 Ranch	10114	None	None	-	None
7X	00702	1/2011	1/2011	Yes	All standards are met
Adobe Hills	14121	None	None	-	None
Alcova	10043	None	None	-	None
Alcova Lake	10157	10/5/2001	10/5/2001	Yes	All standards are met
Allemand	10071	2/2008	2/2008	Yes	All standards are met
Antelope Creek	00459	None	None	-	None
Antelope Creek 2	31006	2/2008	2/2008	Yes	All standards are met
Antelope Gap	10306	None	None	-	None
Antelope Gap 2	10303	None	None	-	None
Antelope Springs	10072	6/2006	6/2006	Yes	All standards are met

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Arnold Dam	10310	6/8/2010	6/8/2010	No	Riparian condition due to invasive, nonnative plant species Upland vegetation condition due to invasive, nonnative plant species Habitat supports species diversity due to invasive, nonnative plant species
Arrowhead	10171	3/2004 and 2005	3/2004 and 2005	Yes	All standards are met
Arrowhead I	00360	2/2/2007	2/2/2007	Yes	All standards are met
Badwater Creek	10419	2/8/2007	2/8/2007	Yes	All standards are met
Baldy Ridge	10403	None	None	-	None
Banner Mountain	10197	None	None	-	None
Barker	10135	None	None	-	None
Baskett	10033	6/2006	6/2006	No	Stable soils due to historic livestock grazing Riparian condition due to current livestock grazing Upland vegetation condition due to historic livestock grazing
Bates Creek	10003	10/16/1998	10/16/1998	Yes	All standards are met
Bates Creek 2	00370	10/2012	10/2012	Yes	All standards are met
Bates Creek 3	00466	None	None	-	None
Bates Creek 4	31001	None	None	-	None
Bear Creek	00490	None	None	-	None
Bear Mountain	00475	None	None	-	None
Bear Spring Creek	10093	None	None	-	None
Beck Place	10027	3/2004	3/2004	No	Riparian condition due to oil and gas operations Upland vegetation condition due to historic livestock grazing
Benton Basin	10128	11/19/2001	11/19/2001	Yes	All standards are met
Benton Basin	10128	11/19/2001	11/19/2001	Yes	All standards are met
Bessemer Bend	10414	None	None	-	None
Bessemer Mountain	00165	None	None	-	None
Bettelyoun Flats	10213	None	None	-	None

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Big	10090	6/2006	6/2006	No	Stable soils due to historic livestock grazing Riparian condition due to current livestock grazing Upland vegetation condition due to current livestock grazing
Big Muddy	10152	None	None	-	None
Big Rawhide Butte	10186	None	None	-	None
Big Sand Draw	10214	None	None	-	None
Bighorn Mountains	20503	2/20/2007	2/20/2007	Yes	All standards are met
Bobsled	10427	None	None	-	None
Bollinger	00467	6/2008	6/2008	Yes	All standards are met
Boner	10005	None	None	-	None
Bowen Place	00498	None	None	-	None
Bowman Draw	00376	None	None	-	None
Box Creek	10155	None	None	-	None
Box Creek 2	00247	None	None	-	None
Box Creek 3	00300	None	None	-	None
Box Elder Creek	00176	None	None	-	None
Box Elder Creek 2	00393	None	None	-	None
Box Elder Creek 3	20508	None	None	-	None
Bremer	10188	None	None	-	None
Brewer	10079	None	None	-	None
Brickman	31501	None	None	-	None
Brighton Canyon	00274	None	None	-	None
Broken Horn	10104	2/2006	2/2006	No	Riparian condition due to current livestock grazing Upland vegetation condition due to current livestock grazing
Broken Horn 2	00253	7/2006	7/2006	Yes	All standards are met
Broken Horn Creek	10426	7/2006	7/2006	No	Riparian condition due to current livestock grazing
Broom Creek	00392	None	None	-	None
Brott	10184	6/8/2010	6/8/2010	No	Upland vegetation condition due to invasive, nonnative plant species

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Brush Creek	00474	None	None	-	None
Brush Creek 2	10177	None	None	-	None
Bryan	10036	9/12/2002, 2004 and 2005	9/12/2002, 2004 and 2005	No	Riparian condition due to oil and gas operations
Bucknum	10081	None	None	-	None
Buckshot Creek	20217	None	None	-	None
Buffalo Creek	10001	2/2006	2/2006	No	Riparian condition due to current livestock grazing Upland vegetation condition due to current livestock grazing
Burke	10009	6/2006 and 2008	6/2006 and 2008	No	Stable soils due to historic livestock grazing Riparian condition due to current livestock grazing Upland vegetation condition due to invasive, nonnative plant species
Butner	10196	None	None	-	None
Buzan	10162	None	None	-	None
Cache Creek	20510	None	None	-	None
Camel's Hump	10014	6/2006	6/2006	Yes	All standards are met
Camp Guernsey	00271	None	None	-	None
Canal	14364	None	None	-	None
Cantril-Todd	10019	8/31/1998	8/31/1998	Yes	All standards are met
Casper Canal	00373	None	None	-	None
Castle Creek	10144	6/2008	6/2008	No	Riparian condition due to current livestock grazing
Cedar Canyon	00479	None	None	-	None
Cedar Ridge LRA	10160	None	None	-	None
Cherry Creek	00283	None	None	-	None
Cherry Creek Lateral	00493	None	None	-	None
Childers	20105	None	None	-	None
Chimney Rock	16725	None	None	-	None
Chugwater	20515	None	None	-	None
Chugwater Creek	00250	None	None	-	None
Chugwater Creek 2	10446	None	None	-	None

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Clarkson Hill	10133	None	None	-	None
Clear Creek	10018	3/2004	3/2004	Yes	All standards are met
Clemons	10085	None	None	-	None
Cloud Creek	10021	6/2006	6/2006	No	Riparian condition historic livestock grazing Upland vegetation condition due to invasive, nonnative plant species
Cloud Creek 2	10055	6/2006	6/2006	No	Riparian condition due to current livestock grazing
Coates	10086	None	None	-	None
Coates 2	10172	None	None	-	None
Cole Creek	10087	1/2010 and 2008	1/2010 and 2008	Yes	All standards are met
Colter Draw	00235	None	None	-	None
Converse 1	00243	None	None	-	None
Converse 2	00248	None	None	-	None
Converse 3	00367	None	None	-	None
Converse 4	10138	None	None	-	None
Converse 5	20504	None	none	-	None
Cooney Hills	10041	None	None	-	None
Cooney Hills	10041	None	None	-	None
Corral Creek	10106	3/11/2010	3/11/2010	No	Stable soils due to historic livestock grazing Upland vegetation condition due to historic livestock grazing Habitat supports species diversity due to historic livestock grazing
Cottonwood Creek	00489	None	None	-	None
Cottonwood Creek 2	10418	None	None	-	None
Cottonwood Creek 3	20221	None	None	-	None
Cottonwood Creek 4	20501	None	None	-	None
Cottonwood Draw	20506	None	None	-	None
Cottonwood Ranch	00487	None	None	-	None

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Crescent Basin	10016	None	None	-	None
Crow Creek	00468	None	None	-	None
Crow Creek 2	20205	None	None	-	None
Crystal Creek	10200	None	None	-	None
Cummings	10028	None	None	-	None
Curry Creek	10312	None	None	-	None
Dagley Creek	00399	None	None	-	None
Daley Reservoir	15990	None	None	-	None
Daly	10023	None	None	-	None
Davis	10039	6/2008	6/2008	No	Riparian condition due to current livestock grazing
Davis 2	10153	None	None	-	None
Deadhorse Ii	10137	6/7/2006	6/7/2006	No	Riparian condition due to historic livestock grazing
Deadmans Gulch	00344	None	None	-	None
Death Call Draw	00372	None	None	-	None
Deer Creek	10051	10/1/2002	10/1/2002	Yes	All standards are met
Deer Creek 2	10170	None	None	-	None
Devil Slide	10126	8/9/2001	8/9/2001	Yes	All standards are met
Devils Washtub	00374	None	None	-	None
Dodds	10089	None	None	-	None
Dodds Allotment	01601	None	None	-	None
Dry Creek	00270	None	None	-	None
Dry Creek 2	00281	None	None	-	None
Dry Laramie River	21008	None	None	-	None
Duff	00237	None	None	-	None
Duncan Ranch	00239	None	None	-	None
E E Baumgardner	00495	None	None	-	None
Eagle Creek-Ellis Tr	10035	None	None	-	None
Eagle Nest Canyon	10173	None	None	-	None
Eagle Ridge	10142	1/16/2001	1/16/2001	No	Riparian condition due to unknown Upland vegetation condition due to historic livestock grazing and wildland fire

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Eagles Nest Canyon 2	20518	None	None	-	None
East Antelope Creek	10420	None	None	-	None
East Fork Twentymile	00242	None	None	-	None
East Trail Area	21009	3/2004	3/2004	Yes	All standards are met
Eccles	20523	1/2005	1/2005	Yes	All standards are met
Edgerton	10140	2/2008	2/2008	No	Stable soils due to current livestock grazing Upland vegetation condition due to current livestock grazing
Elk Creek	10074	None	None	-	None
Elkhorn	20207	None	None	-	None
Elkhorn-Lra	20213	None	None	-	None
Ellis	20517	None	None	-	None
Ellis	20517	None	None	-	None
Ellis Draw	12991	7/2006 is connected to the Burke Allotment in the range health	7/2006 is connected to the Burke Allotment in the range health	Yes	All standards are met
Ellis Trust	10034	3/2004 and 2006	3/2004 and 2006	No	Stable soils due to current livestock grazing Riparian condition due to current livestock grazing Upland vegetation condition due to historic livestock grazing
Ellis-Mountain	10015	3/2004	3/2004	Yes	All standards are met
Emigrant Gap	10050	None	None	-	None
Emigrant Trail	00256	None	None	-	None
Ervay Basin	10044	3/21/2002 and 2005	3/21/2002 and 2005	Yes	All standards are met
Esterbrook	00268	None	None	-	None
Etchemendy	20224	None	None	-	None
F.L. Ranch	10031	1/2005	1/2005	Yes	All standards are met
Fancher	10064	None	None	-	None
Farnsworth Draw	00497	6/2008	6/2008	Yes	All standards are met

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Fenton	10095	2/20/2007 and 2005	2/20/2007 and 2005	Yes	All standards are met
Fetterman Creek	10331	None	None	-	None
Fetterman Creek 2	10449	None	None	-	None
First Water Camp	16476	None	None	-	None
Fish Canyon	00343	None	None	-	None
Fish Creek	20203	None	None	-	None
Flat Top	00231	None	None	-	None
Forgey	10096	6/2008	6/2008	Yes	All standards are met
Forgey Place	10129	1/2005	1/2005	Yes	All standards are met
Fort Laramie Canal	00388	None	None	-	None
Fort Laramie Canal 2	00472	None	None	-	None
Fort Laramie Canal 3	10183	None	None	-	None
Fort Laramie Canal 4	00275	None	None	-	None
Fort Laramie Ranch	10448	None	None	-	None
Foster Draw	16444	None	None	-	None
Fox Creek	00287	None	None	-	None
Garrett	10032	11/10/1998	11/10/1998	No	Stable soils due to historic livestock grazing Riparian condition due to historic livestock grazing Habitat supports species diversity due to current livestock grazing and periodic drought
Gatsons Inc	00364	None	None	-	None
Geary Dome	14056	None	None	-	None
Glendo	20220	None	None	-	None
Glomill	00263	None	None	-	None
Goertz	00266	None	None	-	None
Gorely	00126	None	None	-	None
Goshen 1	00269	None	None	-	None
Goshen 10	10456	None	None	-	None
Goshen 2	00295	None	None	-	None
Goshen 3	00298	None	None	-	None

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Goshen 4	00396	None	None	-	None
Goshen 5	00400	None	None	-	None
Goshen 6	00491	None	None	-	None
Goshen 7	00492	None	None	-	None
Goshen 8	10169	None	None	-	None
Goshen 9	10402	None	None	-	None
Goshen Hole Rim 2	00478	None	None	-	None
Goshen Hole Rim 3	10167	None	None	-	None
Goshen Hole Rim 4	10421	None	None	-	None
Gowin	10097	None	None	-	None
Granite Ridge	10088	None	None	-	None
Gray Rocks	10181	None	None	-	None
Gray Rocks 2	10411	None	None	-	None
Gray Rocks 3	00462	None	None	-	None
Gray Rocks 4	20206	None	None	-	None
Grey Hills	10405	None	None	-	None
Guernsey Unit	20527	None	None	-	None
Hanna Lakes	00238	6/1/2010	6/1/2010	No	Upland vegetation condition due to invasive, nonnative plant species
Harlan	10100	2/2006	2/2006	No	Riparian condition due to current livestock grazing Upland vegetation condition due to current livestock grazing
Harmony Heights	10223	None	None	-	None
Harris Creek	20215	None	None	-	None
Hartville Canyon	00391	None	None	-	None
Hartville Canyon 2	10325	None	None	-	None
Hartville Canyon 3	00246	None	None	-	None
Haughton	10107	None	None	-	None
Haystack Buttes	00454	None	None	-	None
Haystack Range	00278	None	None	-	None
Haystack Range 2	00286	None	None	-	None

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Haystack Range 3	10098	None	None	-	None
Hemingway	10011	None	None	-	None
Henrie	10117	None	None	-	None
Hess Draw	00499	None	None	-	None
Highland Flats	00471	None	None	-	None
Highland Flats 2	00482	None	None	-	None
Hiland	10012	2/20/2007	2/20/2007	Yes	All standards are met
Hitt	20525	3/2004 and 2005	3/2004 and 2005	No	Riparian condition due to oil and gas operations
Hogback	00377	None	None	-	None
Hollingsworth	00290	None	None	-	None
Holman	10110	2/2006	2/2006	No	Stable soils due to water depletion Riparian condition due to invasive, nonnative plant species
Hornbuckle	10108	None	None	-	None
Hornbuckle	10113	None	None	-	None
Horner	20513	None	None	-	None
Horse Creek	10317	None	None	-	None
Horse Creek 2	00357	None	None	-	None
Horse Creek 3	20222	None	None	-	None
Horseshoe	20529	None	None	-	None
Horseshoe Butte	00387	None	None	-	None
Horseshoe Creek	10432	None	None	-	None
Horseshoe Creek 2	30507	None	None	-	None
Hunton Creek	00381	None	None	-	None
Hunton Creek 2	10412	None	None	-	None
Hussion	10514	None	None	-	None
Ice Cave Mountain	10042	None	None	-	None
Indian Creek	10146	None	None	-	None
Indian Creek 2	20218	None	None	-	None
Indian Creek 3	16726	None	None	-	None
Inez	10198	None	None	-	None
Interstate Canal	00375	None	None	-	None

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Interstate Canal 2	00386	6/1/1010	6/1/1010	No	Riparian condition due to invasive, nonnative plant species Upland vegetation condition due to historic livestock grazing
Interstate Canal 3	10313	None	None	-	None
Interstate Canal 4	20502	None	None	-	None
Iowa Center Flats	00483	None	None	-	None
Iowa Center Flats 2	10211	None	None	-	None
Johnson	20102	None	None	-	None
Keg Spring Draw	10029	3/2004 and 2005	3/2004 and 2005	Yes	All standards are met
Kessler Gap	10429	None	None	-	None
King	00458	None	None	-	None
Klingensmith	10443	None	None	-	None
La Bonte Creek	00240	None	None	-	None
La Bonte Creek	10327	None	None	-	None
La Prele Creek 2	00348	None	None	-	None
La Prele Creek 3	00382	None	None	-	None
La Prele Creek 4	00452	None	None	-	None
Laramie River	00260	None	None	-	None
Laramie River 2	00351	None	None	-	None
Laramie River 3	00477	None	None	-	None
Laramie River 4	10318	None	None	-	None
Laramie River 5	10329	None	None	-	None
Latham Creek	10199	None	None	-	None
Lavern Davis	10322	None	None	-	None
Laycock	10180	None	None	-	None
Leman	10099	None	None	-	None
Lester	10330	2/8/2007	2/8/2007	Yes	All standards are met
Lester Trail	30103	1/2005 and 2004	1/2005 and 2004	Yes	All standards are met
Lewis	10062	9/2010	9/2010	Yes	All standards are met
Lightning Creek	10324	None	None	-	None
Little Bear Creek	10301	None	None	-	None
Little Deer Creek	10328	None	None	-	None

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Little Deer Creek 2	10321	None	None	-	None
Little Lightning Creek	20202	None	None	-	None
Little Pine Ridge	10059	None	None	-	None
Little Red Creek	10054	None	None	-	None
Little Tetons	10332	None	None	-	None
Lone Bear	10073	6/2006	6/2006	Yes	All standards are met
Lone Sand Hill North	10080	None	None	-	None
Lone Tree	10047	9/3/2002	9/3/2002	No	Stable soils due to unknown
Lone Tree Creek	00234	None	None	-	None
Lower Palmer Canyon	00352	2/3/2011	2/3/2011	No	Stable soils due to historic livestock grazing Riparian condition due to historic livestock grazing Upland vegetation condition due to historic livestock grazing Habitat supports species diversity due to historic livestock grazing
Luman Creek	10458	2/3/2011	2/3/2011	No	Stable soils due to historic livestock grazing
M & D	10123	1999	1999	No	Riparian condition due to historic livestock grazing
Maneater Creek	10415	None	None	-	None
Manning	10124	None	None	-	None
Manning Ridge	00481	None	None	-	None
Manning Ridge 2	00485	None	None	-	None
Marble Quarry Spring	00346	None	None	-	None
Martin	10156	None	None	-	None
Martin Trust	00363	None	None	-	None
Marton	00040	3/12/2003	3/12/2003	Yes	All standards are met
Mary Cooper Creek	10401	None	None	-	None
Matador	10020	8/31/1998 and 2005	8/31/1998 and 2005	Yes	All standards are met
Maynard 2	00416	None	None	-	None

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Maynard Pasture	00461	3/2004	3/2004	Yes	All standards are met
Mcginnis Pass	14335	None	None	-	None
Mckenzie Draw	00379	1/2011	1/2011	Yes	All standards are met
Mcmurray Creek	10413	None	None	-	None
Meadow Creek	10437	None	None	-	None
Meadowdale	00225	None	None	-	None
Medicine Bow	00473	None	None	-	None
Medicine Bow 2	00249	None	None	-	None
Mertz Ditch	10425	2/3/2011	2/3/2011	No	Upland vegetation condition due to invasive, nonnative plant species
Mertz Ditch 2	00757	None	None	-	None
Middle Bear Creek	00308	None	None	-	None
Middle Bear Creek 2	20201	None	None	-	None
Middle Fork Shawnee Creek	20533	None	None	-	None
Middle Fork Shawnee Creek 2	00288	None	None	-	None
Mikes Draw	10302	None	None	-	None
Mill Creek	00187	None	None	-	None
Miller	10130	1/2005	1/2005	Yes	All standards are met
Miller 2	10154	1/2005	1/2005	Yes	All standards are met
Mitchell	00366	None	None	-	None
Mitchell 2	10165	None	None	-	None
Monument Hill	10168	None	None	-	None
Mud Springs	10417	None	None	-	None
Muddy Creek	10319	None	None	-	None
Muddy Mountain	10017	3/11/2010	3/11/2010	No	Stable soils due to unknown Riparian condition due to unknown Upland vegetation condition due to unknown
Muddy Mountain 2	10408	2/2010	2/2010	No	Upland vegetation condition due to invasive, nonnative plant species

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Muddy Wagon Hound Creek	00359	None	None	-	None
Mule Creek	10430	None	None	-	None
Mule Shoe	00128	None	None	-	None
Murphy Slope	00496	9/4/1998	9/4/1998	No	Riparian condition due to current livestock grazing Upland vegetation condition due to current livestock grazing
Muskrat Canyon	10406	None	None	-	None
Muskrat Creek	10185	None	None	-	None
Muskrat Creek 2	10195	None	None	-	None
Negro Baby Creek	10174	None	None	-	None
Nineteen-Ninety	10121	None	None	-	None
No. Cottonwood Sdw	31002	3/2004	3/2004	Yes	All standards are met
North Bear Creek	00297	None	None	-	None
North Chugwater Creek	00476	None	None	-	None
North Fork	10109	None	None	-	None
North Fork	10109	2/2008	2/2008	Yes	All standards are met
North Laramie River	00500	None	None	-	None
North Platte	10078	None	None	-	None
North Platte 2	10315	None	None	-	None
North Platte 3	00276	None	None	-	None
North Platte 4	00439	None	None	-	None
North Platte Ditch	00358	None	None	-	None
North Platte River	00228	None	None	-	None
North Platte River 2	20509	None	None	-	None
North Platte River Loop	10457	None	None	-	None
North Richeau Hills	00267	None	None	-	None
North Stinking Water Creek	00284	None	None	-	None
Nunn Ranch	00390	None	None	-	None
Oil Mountain	10453	None	None	-	None
Okie Trail	10148	None	None	-	None

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Old Holt Place	00362	None	None	-	None
Ormsby	10082	1/2011 and 2008	1/2011 and 2008	Yes	All standards are met
Osborne Place	00383	5/19/2006	5/19/2006	Yes	All standards are met
Oscar T Annis	10166	None	None	-	None
Paradise Creek	00262	None	None	-	None
Park	00488	None	None	-	None
Pathfinder	10063	2/13/2002	2/13/2002	No	Stable soils due to historic livestock grazing Upland vegetation condition due to historic livestock grazing Habitat supports species diversity due to historic livestock grazing
Patten Creek	00463	None	None	-	None
Patten Creek 2	10307	None	None	-	None
Patten Creek 3	00758	None	None	-	None
Patten Creek 4	12980	None	None	-	None
Paul Place	10094	6/2006 and 2008	6/2006 and 2008	Yes	All standards are met
Payne Place	00398	None	None	-	None
Pin Top	10407	None	None	-	None
Pine Creek	10084	2/20/2007	2/20/2007	-	Unknown-
Pine Mountain	10134	None	None	-	None
Pine Ridge Creek	20442	2/2008	2/2008	Yes	All standards are met
Pitch Pine	00121	7/24/2009	7/24/2009	No	Stable soils due to historic livestock grazing Upland vegetation condition due to historic livestock grazing Habitat supports species diversity due to historic livestock grazing
Platte 1	00265	None	None	-	None
Platte 2	00272	None	None	-	None
Platte 3	00356	None	None	-	None
Platte 4	00696	None	None	-	None
Platte 5	00734	None	None	-	None
Platte River	00470	None	None	-	None

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Pocket	00729	None	None	-	None
Poison Spider	10045	1/2005	1/2005	Yes	All standards are met
Poison Spider Creek	10434	None	None	-	None
Posey Creek	10091	6/2006	6/2006	Yes	All standards are met
Posvar	10004	9/2011	9/2011	Yes	All standards are met
Potter	10053	3/2004 and 2005	3/2004 and 2005	Yes	All standards are met
Powder River Draw	10007	3/2004	3/2004	Yes	All standards are met
Powderhorn	20216	3/2004	3/2004	Yes	All standards are met
Powers Place	00291	None	None	-	None
Preacher Creek	20511	None	None	-	None
Prosser	10163	None	None	-	None
Purvis	10040	None	None	-	None
Quarries	00465	None	None	-	None
Rabbit Creek	00347	None	None	-	None
Rabbit Creek 2	00380	None	None	-	None
Rabbit Creek 3	00255	None	None	-	None
Ragan Draw	00469	None	None	-	None
Railroad	10013	2/8/2007	2/8/2007	Yes	All standards are met
Rattlesnake	10049	10/30/2000	10/30/2000	No	Stable soils due to historic livestock grazing Riparian condition due to historic livestock grazing Upland vegetation condition historic livestock grazing
Rattlesnake Hill	00494	None	None	-	None
Rawhide Buttes	00296	None	None	-	None
Rawhide Creek	00285	None	None	-	None
Rawhide Creek 2	00385	None	None	-	None
Rawhide Creek 3	00397	None	None	-	None
Rawhide Creek 4	13951	None	None	-	None
Red Butte	00480	None	None	-	None
Red Canyon	10422	None	None	-	None
Red Creek	10158	None	None	-	None
Red Fork	10067	None	None	-	None

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Reed Creek	00424	None	None	-	None
Rice Reservoir	10314	None	None	-	None
Richeau Hills	10077	None	None	-	None
Robert Body	10076	None	None	-	None
Robinett	00455	6/2008	6/2008	Yes	All standards are met
Robinson Place	00292	None	None	-	None
Rock Creek	20524	None	None	-	None
Roesch	00737	None	None	-	None
Sage Creek	00368	None	None	-	None
Salt Creek	31005	2/2008	2/2008	Yes	All standards are met
Sand Creek	00229	None	None	-	None
Sand Draw	20512	1/2005	1/2005	Yes	All standards are met
Sand Draw 2	00355	None	None	-	None
Sand Draw 3	10340	None	None	-	None
Sand Hills	13738	None	None	-	None
Sand Spring	00232	None	None	-	None
Sandy Draw	00460	None	None	-	None
Sawmill Canyon	00369	6/2008	6/2008	-	Oil and gas operations
Schnoor	00140	11/10/1998	11/10/1998	No	Habitat supports species diversity due to periodic drought
Seidel	10435	None	None	-	None
Seven L	10161	2/2008	2/2008	No	Upland vegetation condition due to current livestock grazing
Shamrock	10056	6/2006 and 2008	6/2006 and 2008	Yes	All standards are met
Shawnee Creek	00245	None	None	-	None
Shawnee Creek 2	00389	None	None	-	None
Sheep Creek	10131	None	None	-	None
Sheep Mountain	00282	None	None	-	None
Sheep Mountain 2	10304	None	None	-	None
Sheep Mountain 3	10447	None	None	-	None
Sibley Peak	10320	None	None	-	None
Simpson Draw	00365	None	None	-	None
Sioux Creek	10189	None	None	-	None

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Sixmile Creek	10178	None	None	-	None
Sixty Six Mountain	10450	None	None	-	None
Skunk Creek	00342	None	None	-	None
Skyline	10145	1/2005	1/2005	Yes	All standards are met
Slate Creek	10193	None	None	-	None
Smith	10147	None	None	-	None
Smith 2	10441	None	None	-	None
Smith Creek	10083	None	None	-	None
Smokey Gap II	10115	6/2008	6/2008	No	Stable soils due to current livestock grazing Upland vegetation condition due to current livestock grazing
Smoky Gap-H.Jarrard	10118	2/2008	2/2008	No	Stable soils due to current livestock grazing Upland vegetation condition due to current livestock grazing
Smoky Gap-Shepperson	00254	2/15/2011	2/15/2011	No	Stable soils due to oil and gas operations
Snodgrass William	10445	None	None	-	None
Snowshoe Creek	10444	None	None	-	None
South Cari Creek	16873	None	None	-	None
South Castle Creek	10060	2/2008	2/2008	No	Stable soils due to current livestock grazing Riparian condition due to current livestock grazing Upland vegetation condition due to current livestock grazing
South Cave Gulch	10006	3/2004	3/2004	Yes	All standards are met
South Cooney Hills	10061	None	None	-	None
South Fork Casper Creek	00241	None	None	-	None
South Fork Casper Creek	00241	None	None	-	None
South Hiland	10030	1/2005	1/2005	Yes	All standards are met
Southwick	00395	None	None	-	None
Spoon Butte	10323	None	None	-	None

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Spring Canyon	10105	9/25/2000	9/25/2000	No	Upland vegetation condition due to unknown
Spring Canyon 2	10440	None	None	-	None
Spring Canyon Creek	00394	None	None	-	None
Spring Creek	00755	None	None	-	None
Spring Creek 2	20204	None	None	-	None
Spring Main	10311	None	None	-	None
Springsteen	20520	1/2005	1/2005	Yes	All standards are met
Spruce Cr/Bates Forest Service	10048	10/1/2002	10/1/2002	No	Riparian condition due to current livestock grazing
Squaw Hill	00299	None	None	-	None
Squaw Mt.	10111	None	None	-	None
Squaw Rock	00361	None	None	-	None
Squaw Rock 2	10101	None	None	-	None
Staple Three	10149	2/2008	2/2008	No	Riparian condition due to current livestock grazing Upland vegetation condition due to current livestock grazing
Stark	10038	None	None	-	None
Steamboat Lake	10533	2/13/2002	2/13/2002	No	Stable soils due to historic livestock grazing Upland vegetation condition due to historic livestock grazing Habitat supports species diversity due to historic livestock grazing
Stone Cabin	10070	1/2005	1/2005	Yes	All standards are met
Stone Ranch	10052	None	None	-	None
Strand	10451	None	None	-	None
Strand 2	14057	None	None	-	None
Strohecker	10065	None	None	-	None
Sullivan	10066	3/2004	3/2004	Yes	All standards are met
Summer Brewer	10022	3/2004 and 2005	3/2004 and 2005	Yes	All standards are met
Sunrise Hill	14226	None	None	-	None
Sybille Creek	10194	None	None	-	None

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Table Mountain 3	10143	9/28/1998	9/28/1998	No	Stable soils due to poor design of structures Riparian condition due to historic livestock grazing Upland vegetation condition due to historic livestock grazing
Table Mountain Lateral	10433	None	None	-	None
Table Mountain Lateral 2	00259	None	None	-	None
Taylor	00354	None	None	-	None
Tea Kettle Rock	00252	None	None	-	None
Tea Kettle Rock 2	10316	None	None	-	None
Teapot	10068	2/2008	2/2008	No	Stable soils due to current livestock grazing upland vegetation condition due to current livestock grazing
Texas Creek	10075	None	None	-	None
Thirty Three Mile	10182	None	None	-	None
Thirty-One Bar	10150	None	None	-	None
Tie Bridge Gulch	13200	None	None	-	None
Togy Mound	10119	None	None	-	None
Travnick	20212	None	None	-	None
Ttt-Scotts Place	10139	6/2006	6/2006	Yes	All standards are met
Tudor Draw	10428	None	None	-	None
Turner Divide	00345	None	None	-	None
Turner Flats	00236	None	None	-	None
Twentymile Creek	00341	None	None	-	None
Twentymile Creek 2	00384	None	None	-	None
Twentymile Creek 3	00484	None	None	-	None
Twentymile Hill	31004	2/2008	2/2008	Yes	All standards are met
Twin Hills	00226	None	None	-	None
Twin Pine	00280	None	None	-	None
Two Bar	10002	None	None	-	None
Uc Ranch	00378	None	None	-	None

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Upper Poison Spider Creek	14289	None	None	-	None
V R	10164	None	None	-	None
Val Ditch No. 1	00273	None	None	-	None
Valentine	10151	None	None	-	None
Wagon Hound Creek	00251	None	None	-	None
Wagon Hound Creek 2	00486	None	None	-	None
Walker Canyon	10404	None	None	-	None
Walker Creek	00371	None	None	-	None
Wall Creek	00264	6/2008	6/2008	Yes	All standards are met
Wallace Creek	10132	1/2005	1/2005	Yes	All standards are met
Waltman	10008	None	None	-	None
Waltman	10008	2/20/2004	2/20/2004	Yes	All standards are met
Waltman	10008	None	None	-	None
Warbonnet Ranch	10187	None	None	-	None
Ward Place	10125	2/2005	2/2005	Yes	All standards are met
Watkins Draw	00277	None	None	-	None
Wdc Canal	00353	None	None	-	None
Webb Canyon	00464	None	None	-	None
Webb Canyon 2	10116	None	None	-	None
Webb Canyon 3	10423	None	None	-	None
Weidt	10159	2/22/2001	2/22/2001	No	Upland vegetation condition due to invasive, nonnative plant species Habitat supports species diversity due to invasive, nonnative plant species
Welby Ranch	20516	None	None	-	None
Werner	10136	None	None	-	None
West Box Elder	00691	None	None	-	None
West Mayoworth	10092	None	None	-	None
Whalen Canyon	00233	None	None	-	None
Whalen Canyon 2	00257	None	None	-	None
Whalen Canyon 3	11546	None	None	-	None
Wheatfield	00289	None	None	-	None

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Wheatland Creek	10210	None	None	-	None
Wheatland Unit	20219	None	None	-	None
White Hound Canyon	00261	None	None	-	None
Whitton	31007	None	None	-	None
Wildcat Hills	00258	None	None	-	None
Wildcat Hills 2	10175	None	None	-	None
Wildcat Hills 3	16359	None	None	-	None
Willow Creek 1	10309	6/2006	6/2006	Yes	All standards are met
Willow Creek 2	31003	None	None	-	None
Willy Draw	10305	None	None	-	None
Willy Draw 2	10438	None	None	-	None
Winder	20210	None	None	-	None
Windy Ridge	10191	None	None	-	None
Wyatt Draw	00244	1/2005	1/2005	Yes	All standards are met
Wyatt Place	20530	1/2005	1/2005	Yes	All standards are met
YJ Ranch	10333	1/2005 and 2004	1/2005 and 2004	Yes	All standards are met
Zimmerman	13353	None	None	-	None

Table G-2. Kemmerer Field Office Allotments

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
21 Grove	11533	None	None	-	None
Airport	21052	10/15/2006	None needed	Yes	All standards are met
Airport	21052	10/15/2006	None needed	Yes	All standards are met
Airport	21052	10/15/2006	None needed	Yes	All standards are met
Albert Creek	11202	12/15/2005	None needed	Yes	All standards are met
Altamont	11540	12/15/2006	None needed	Yes	All standards are met
Angelo	01461	12/15/2006	None needed	Yes	All standards are met
Aspen	21514	03/15/2006	None needed	Yes	All standards are met
Austin Place	11311	12/15/2006	None needed	Yes	All standards are met
Austin Triangle	11312	07/15/2005	None needed	Yes	All standards are met

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Balsam Draw	11529	None	None	-	None
Barker	11519	12/15/2006	None needed	Yes	All standards are met
Bartlett Creek	11104	09/01/2004	None needed	Yes	All standards are met
Basin	11106	12/10/2007	None needed	Yes	All standards are met
Beaver Creek	21042	12/20/2000	12/20/2000	No	Riparian: Livestock were a significant causal factor.
Beaver Creek	21042	12/20/2000	12/20/2000	No	Riparian: Livestock were a significant causal factor.
Beaver Creek	21042	12/20/2000	12/20/2000	No	Riparian: Livestock were a significant causal factor.
Beaver Creek	21042	12/20/2000	12/20/2000	No	Riparian: Livestock were a significant causal factor.
Bench	01418	09/01/2005	None needed	Yes	All standards are met
Bench	01418	09/01/2005	None needed	Yes	All standards are met
Bigelow Bench	11318	09/15/2003	None needed	Yes	All standards are met
Bigelow Ditch	21511	None	None	-	None
Blake Hollow	11525	12/15/2006	None needed	Yes	All standards are met
Bond	01434	11/15/2003	None needed	Yes	All standards are met
Border	11204	10/15/2002	10/15/2002	No	Upland Vegetation and Native Plant and Animal Standards: Allotment was seeded to crested wheatgrass.
Border	11204	10/15/2002	10/15/2002	No	Upland Vegetation and Native Plant and Animal Standards: Allotment was seeded to crested wheatgrass.
Boyd Hollow	21012	08/15/2001	None needed	Yes	All standards are met
Bridger Airport	11317	12/15/2007	None needed	Yes	All standards are met
Bridger Airport	11317	12/15/2007	None needed	Yes	All standards are met
Bridger Airport	11317	12/15/2007	None needed	Yes	All standards are met
Bridger Airport	11317	12/15/2007	None needed	Yes	All standards are met
Bridger Airport	11317	12/15/2007	None needed	Yes	All standards are met
Bridger Butte	01440	09/15/2006	None needed	Yes	All standards are met
Brown	01567	08/15/2004	None needed	Yes	All standards are met
Buckley	21011	None	None	-	None

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Buffalo Corral	01433	12/15/2007	None needed	Yes	All standards are met
Byrne Creek	21505	08/15/2003	None needed	Yes	All standards are met
Carter Lease	11306	08/15/2010	08/21/2012	No	Riparian: Springs trampled, channelizing, drying due to livestock impacts.
Carter Lease	11306	08/15/2010	08/21/2012	No	Riparian: Springs trampled, channelizing, drying due to livestock impacts.
Carter Lease	11306	08/15/2010	08/21/2012	No	Riparian: Springs trampled, channelizing, drying due to livestock impacts.
Carter Lease	11306	08/15/2010	08/21/2012	No	Riparian: Springs trampled, channelizing, drying due to livestock impacts.
Carter Lease	11306	08/15/2010	08/21/2012	No	Riparian: Springs trampled, channelizing, drying due to livestock impacts.
Carter Lease	11306	08/15/2010	08/21/2012	No	Riparian: Springs trampled, channelizing, drying due to livestock impacts.
Carter Lease	11306	08/15/2010	08/21/2012	No	Riparian: Springs trampled, channelizing, drying due to livestock impacts.
Carter Lease	11306	08/15/2010	08/21/2012	No	Riparian: Springs trampled, channelizing, drying due to livestock impacts.
Carter Lease	11306	08/15/2010	08/21/2012	No	Riparian: Springs trampled, channelizing, drying due to livestock impacts.
Carter Lease	11306	08/15/2010	08/21/2012	No	Riparian: Springs trampled, channelizing, drying due to livestock impacts.
Carter Lease	11306	08/15/2010	08/21/2012	No	Riparian: Springs trampled, channelizing, drying due to livestock impacts.

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Carter Lease	11306	08/15/2010	08/21/2012	No	Riparian: Springs trampled, channelizing, drying due to livestock impacts.
Carter Lease	11306	08/15/2010	08/21/2012	No	Riparian: Springs trampled, channelizing, drying due to livestock impacts.
Carter Lease	11306	08/15/2010	08/21/2012	No	Riparian: Springs trampled, channelizing, drying due to livestock impacts.
Carter Lease	11306	08/15/2010	08/21/2012	No	Riparian: Springs trampled, channelizing, drying due to livestock impacts.
Carter Lease	11306	08/15/2010	08/21/2012	No	Riparian: Springs trampled, channelizing, drying due to livestock impacts.
Carter Lease	11306	08/15/2010	08/21/2012	No	Riparian: Springs trampled, channelizing, drying due to livestock impacts.
Carter Lease	11306	08/15/2010	08/21/2012	No	Riparian: Springs trampled, channelizing, drying due to livestock impacts.
Cedar	01563	09/15/2001	None needed	Yes	All standards are met
Cedar Creek	01544	08/15/2004	None needed	Yes	All standards are met
Chapel Creek	21019	09/15/2003	09/15/2003	No	Riparian: Functioning-at-risk due to livestock grazing
Chokecherry	01455	None	None	-	None
Christensen	11108	07/01/2009	07/01/2009	No	Soil and Riparian Standards: Soil erosion and riparian conditions were due to irrigation practices on private land.
Christy Canyon	21014	02/01/2003	None needed	Yes	All standards are met
Clear Creek	11101	01/01/2010	None needed	Yes	All standards are met
Coal Mine Draw	11319	06/01/2008	None needed	Yes	All standards are met
Collett Creek	01462	12/15/2006	None needed	Yes	All standards are met
Colletti	11109	09/01/2005	None needed	Yes	All standards are met
Commissary	21043	04/01/2008	None needed	Yes	All standards are met

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Cook	11524	05/01/2009	None needed	Yes	All standards are met
Cottonwood	11414	04/01/2012	None needed	Yes	All standards are met
Cottonwood	11414	04/01/2012	None needed	Yes	All standards are met
Cow Hollow	11301	12/15/2000	None needed	Yes	All standards are met
Cow Hollow	11301	12/15/2000	None needed	Yes	All standards are met
Cowan	21010	12/15/2006	None needed	Yes	All standards are met
Coyote Creek	11518	12/15/2006	None needed	Yes	All standards are met
Coyote Hollow	01419	07/01/2009	None needed	Yes	All standards are met
Coyote Springs	11304	08/15/2001	None needed	Yes	All standards are met
Crawford Mountain	01465	01/01/2010	None needed	Yes	All standards are met
Crompton Reser.	21504	12/01/2009	None needed	Yes	All standards are met
Crooked Canyon	01442	09/15/2001	09/15/2001	No	Riparian: PFC 2 miles functioning-at-risk from historic livestock use
Crow Creek	01557	08/15/2004	None needed	Yes	All standards are met
Crow Point	01556	08/15/2004	None needed	Yes	All standards are met
Crowfoot	01439	11/01/2001	None needed	Yes	All standards are met
Cumberland Flats	01458	None	None	No	Riparian: Stream reaches straightened for the railroad.
Cumberland Flats	01458	None	None	No	Riparian: Stream reaches straightened for the railroad.
Cumberland Flats	01458	None	None	No	Riparian: Stream reaches straightened for the railroad.
Cumberland Flats	01458	None	None	No	Riparian: Stream reaches straightened for the railroad.
Cumberland Flats	01458	None	None	No	Riparian: Stream reaches straightened for the railroad.
Cumberland Flats	01458	None	None	No	Riparian: Stream reaches straightened for the railroad.
Cumberland Flats	01458	None	None	No	Riparian: Stream reaches straightened for the railroad.

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Cumberland/Uinta	01206	02/28/2000	03/07/2000	No	Soils: Brush dominated community types were the causal factor for upland sites, for riparian sites livestock grazing was a causal factor. Riparian Standard (#2) was not met; livestock grazing was a causal factor. Upland ecological site standard (#3) was not being met due to the lack of fire. Current Coordinated Management Plan implementation in 2000 shows marked improvement.
Cumberland/Uinta	01206	02/28/2000	03/07/2000	No	Soils: Brush dominated community types were the causal factor for upland sites, for riparian sites livestock grazing was a causal factor. Riparian Standard (#2) was not met, livestock grazing was a causal factor. Upland ecological site standard (#3) was not being met due to the lack of fire. Current Coordinated Management Plan implementation in 2000 shows marked improvement.
Cumberland/Uinta	01206	02/28/2000	03/07/2000	No	Soils: Brush dominated community types were the causal factor for upland sites, for riparian sites livestock grazing was a causal factor. Riparian Standard (#2) was not met, livestock grazing was a causal factor. Upland ecological site standard (#3) was not being met due to the lack of fire. Current Coordinated Management Plan implementation in 2000 shows marked improvement.

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Cumberland/Uinta	01206	02/28/2000	03/07/2000	No	Soils: Brush dominated community types were the causal factor for upland sites, for riparian sites livestock grazing was a causal factor. Riparian Standard (#2) was not met, livestock grazing was a causal factor. Upland ecological site standard (#3) was not being met due to the lack of fire. Current Coordinated Management Plan implementation in 2000 shows marked improvement.
Cumberland/Uinta	01206	02/28/2000	03/07/2000	No	Soils: Brush dominated community types were the causal factor for upland sites, for riparian sites livestock grazing was a causal factor. Riparian Standard (#2) was not met, livestock grazing was a causal factor. Upland ecological site standard (#3) was not being met due to the lack of fire. Current Coordinated Management Plan implementation in 2000 shows marked improvement.
Cumberland/Uinta	01206	02/28/2000	03/07/2000	No	Soils: Brush dominated community types were the causal factor for upland sites, for riparian sites livestock grazing was a causal factor. Riparian Standard (#2) was not met, livestock grazing was a causal factor. Upland ecological site standard (#3) was not being met due to the lack of fire. Current Coordinated Management Plan implementation in 2000 shows marked improvement.

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Cumberland/Uinta	01206	02/28/2000	03/07/2000	No	Soils: Brush dominated community types were the causal factor for upland sites, for riparian sites livestock grazing was a causal factor. Riparian Standard (#2) was not met, livestock grazing was a causal factor. Upland ecological site standard (#3) was not being met due to the lack of fire. Current Coordinated Management Plan implementation in 2000 shows marked improvement.
Cumberland/Uinta	01206	02/28/2000	03/07/2000	No	Soils: Brush dominated community types were the causal factor for upland sites, for riparian sites livestock grazing was a causal factor. Riparian Standard (#2) was not met, livestock grazing was a causal factor. Upland ecological site standard (#3) was not being met due to the lack of fire. Current Coordinated Management Plan implementation in 2000 shows marked improvement.
Cumberland/Uinta	01206	02/28/2000	03/07/2000	No	Soils: Brush dominated community types were the causal factor for upland sites, for riparian sites livestock grazing was a causal factor. Riparian Standard (#2) was not met; livestock grazing was a causal factor. Upland ecological site standard (#3) was not being met due to the lack of fire. Current Coordinated Management Plan implementation in 2000 shows marked improvement.

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Cumberland/Uinta	01206	02/28/2000	03/07/2000	No	Soils: Brush dominated community types were the causal factor for upland sites, for riparian sites livestock grazing was a causal factor. Riparian Standard (#2) was not met; livestock grazing was a causal factor. Upland ecological site standard (#3) was not being met due to the lack of fire. Current Coordinated Management Plan implementation in 2000 shows marked improvement.
Cumberland/Uinta	01206	02/28/2000	03/07/2000	No	Soils: Brush dominated community types were the causal factor for upland sites, for riparian sites livestock grazing was a causal factor. Riparian Standard (#2) was not met; livestock grazing was a causal factor. Upland ecological site standard (#3) was not being met due to the lack of fire. Current Coordinated Management Plan implementation in 2000 shows marked improvement.
Cumberland/Uinta	01206	02/28/2000	03/07/2000	No	Soils: Brush dominated community types were the causal factor for upland sites, for riparian sites livestock grazing was a causal factor. Riparian Standard (#2) was not met; livestock grazing was a causal factor. Upland ecological site standard (#3) was not being met due to the lack of fire. Current Coordinated Management Plan implementation in 2000 shows marked improvement.

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Cumberland/Uinta	01206	02/28/2000	03/07/2000	No	Soils: Brush dominated community types were the causal factor for upland sites, for riparian sites livestock grazing was a causal factor. Riparian Standard (#2) was not met; livestock grazing was a causal factor. Upland ecological site standard (#3) was not being met due to the lack of fire. Current Coordinated Management Plan implementation in 2000 shows marked improvement.
Cumberland/Uinta	01206	02/28/2000	03/07/2000	No	Soils: Brush dominated community types were the causal factor for upland sites, for riparian sites livestock grazing was a causal factor. Riparian Standard (#2) was not met; livestock grazing was a causal factor. Upland ecological site standard (#3) was not being met due to the lack of fire. Current Coordinated Management Plan implementation in 2000 shows marked improvement.
Cumberland/Uinta	01206	02/28/2000	03/07/2000	No	Soils: Brush dominated community types were the causal factor for upland sites, for riparian sites livestock grazing was a causal factor. Riparian Standard (#2) was not met; livestock grazing was a causal factor. Upland ecological site standard (#3) was not being met due to the lack of fire. Current Coordinated Management Plan implementation in 2000 shows marked improvement.

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Cumberland/Uinta	01206	02/28/2000	03/07/2000	No	Soils: Brush dominated community types were the causal factor for upland sites, for riparian sites livestock grazing was a causal factor. Riparian Standard (#2) was not met; livestock grazing was a causal factor. Upland ecological site standard (#3) was not being met due to the lack of fire. Current Coordinated Management Plan implementation in 2000 shows marked improvement.
Cumberland/Uinta	01206	02/28/2000	03/07/2000	No	Soils: Brush dominated community types were the causal factor for upland sites, for riparian sites livestock grazing was a causal factor. Riparian Standard (#2) was not met; livestock grazing was a causal factor. Upland ecological site standard (#3) was not being met due to the lack of fire. Current Coordinated Management Plan implementation in 2000 shows marked improvement.
Cumberland/Uinta	01206	02/28/2000	03/07/2000	No	Soils: Brush dominated community types were the causal factor for upland sites, for riparian sites livestock grazing was a causal factor. Riparian Standard (#2) was not met; livestock grazing was a causal factor. Upland ecological site standard (#3) was not being met due to the lack of fire. Current Coordinated Management Plan implementation in 2000 shows marked improvement.

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Cumberland/Uinta	01206	02/28/2000	03/07/2000	No	Soils: Brush dominated community types were the causal factor for upland sites, for riparian sites livestock grazing was a causal factor. Riparian Standard (#2) was not met; livestock grazing was a causal factor. Upland ecological site standard (#3) was not being met due to the lack of fire. Current Coordinated Management Plan implementation in 2000 shows marked improvement.
Cumberland/Uinta	01206	02/28/2000	03/07/2000	No	Soils: Brush dominated community types were the causal factor for upland sites, for riparian sites livestock grazing was a causal factor. Riparian Standard (#2) was not met; livestock grazing was a causal factor. Upland ecological site standard (#3) was not being met due to the lack of fire. Current Coordinated Management Plan implementation in 2000 shows marked improvement.
Cumberland/Uinta	01206	02/28/2000	03/07/2000	No	Soils: Brush dominated community types were the causal factor for upland sites, for riparian sites livestock grazing was a causal factor. Riparian Standard (#2) was not met; livestock grazing was a causal factor. Upland ecological site standard (#3) was not being met due to the lack of fire. Current Coordinated Management Plan implementation in 2000 shows marked improvement.

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Cumberland/Uinta	01206	02/28/2000	03/07/2000	No	Soils: Brush dominated community types were the causal factor for upland sites, for riparian sites livestock grazing was a causal factor. Riparian Standard (#2) was not met; livestock grazing was a causal factor. Upland ecological site standard (#3) was not being met due to the lack of fire. Current Coordinated Management Plan implementation in 2000 shows marked improvement.
Cumberland/Uinta	01206	02/28/2000	03/07/2000	No	Soils: Brush dominated community types were the causal factor for upland sites, for riparian sites livestock grazing was a causal factor. Riparian Standard (#2) was not met; livestock grazing was a causal factor. Upland ecological site standard (#3) was not being met due to the lack of fire. Current Coordinated Management Plan implementation in 2000 shows marked improvement.
Cumberland/Uinta	01206	02/28/2000	03/07/2000	No	Soils: Brush dominated community types were the causal factor for upland sites, for riparian sites livestock grazing was a causal factor. Riparian Standard (#2) was not met; livestock grazing was a causal factor. Upland ecological site standard (#3) was not being met due to the lack of fire. Current Coordinated Management Plan implementation in 2000 shows marked improvement.

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Cumberland/Uinta	01206	02/28/2000	03/07/2000	No	Soils: Brush dominated community types were the causal factor for upland sites, for riparian sites livestock grazing was a causal factor. Riparian Standard (#2) was not met; livestock grazing was a causal factor. Upland ecological site standard (#3) was not being met due to the lack of fire. Current Coordinated Management Plan implementation in 2000 shows marked improvement.
Cumberland/Uinta	01206	02/28/2000	03/07/2000	No	Soils: Brush dominated community types were the causal factor for upland sites, for riparian sites livestock grazing was a causal factor. Riparian Standard (#2) was not met; livestock grazing was a causal factor. Upland ecological site standard (#3) was not being met due to the lack of fire. Current Coordinated Management Plan implementation in 2000 shows marked improvement.
Cumberland/Uinta	01206	02/28/2000	03/07/2000	No	Soils: Brush dominated community types were the causal factor for upland sites, for riparian sites livestock grazing was a causal factor. Riparian Standard (#2) was not met; livestock grazing was a causal factor. Upland ecological site standard (#3) was not being met due to the lack of fire. Current Coordinated Management Plan implementation in 2000 shows marked improvement.

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Cumberland/Uinta	01206	02/28/2000	03/07/2000	No	Soils: Brush dominated community types were the causal factor for upland sites, for riparian sites livestock grazing was a causal factor. Riparian Standard (#2) was not met; livestock grazing was a causal factor. Upland ecological site standard (#3) was not being met due to the lack of fire. Current Coordinated Management Plan implementation in 2000 shows marked improvement.
Dempsey Basin	21038	01/15/2007	01/15/2007	No	Riparian: Streams reaches are not always perennial they do not flow most of the summer.
Dempsey Basin	21038	01/15/2007	01/15/2007	No	Riparian: Streams reaches are not always perennial they do not flow most of the summer.
Dempsey Basin	21038	01/15/2007	01/15/2007	No	Riparian: Streams reaches are not always perennial they do not flow most of the summer.
Dempsey Basin	21038	01/15/2007	01/15/2007	No	Riparian: Streams reaches are not always perennial they do not flow most of the summer.
Dempsey Basin	21038	01/15/2007	01/15/2007	No	Riparian: Streams reaches are not always perennial they do not flow most of the summer.
Dempsey Basin	21038	01/15/2007	01/15/2007	No	Riparian: Streams reaches are not always perennial they do not flow most of the summer.
Domingo	01426	08/20/2007	None needed	Yes	All standards are met
Dry Creek Bench	11417	None	None	-	None
Duel	21516	12/15/2006	None needed	Yes	All standards are met
Dutchy Hollow	01444	None	None	-	None
Dutson Canyon	01551	08/15/2004	None needed	Yes	All standards are met
East Branch	11522	08/15/2001	None needed	Yes	All standards are met

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
East Fork	21041	06/14/2001	None needed	Yes	All standards are met
East Fork Creek	01562	08/15/2004	None needed	Yes	All standards are met
East Willow Creek	11053	08/30/2004	None needed	Yes	All standards are met
Elk Mountain Pasture	11209	09/01/2010	None needed	Yes	All standards are met
Elkol	01460	None	None	-	None
Erwin Creek	11009	None	None	-	None
Fish Creek	21039	01/01/2007	01/01/2007	No	Riparian and Uplands: Livestock were a significant causal factor, but streams and uplands are heading in a positive direction due new permittees and better management practices.
Fish Creek	21039	01/01/2007	01/01/2007	No	Riparian and Uplands: Livestock were a significant causal factor, but streams and uplands are heading in a positive direction due new permittees and better management practices.
Fontenelle Basin	11102	08/17/2001	None needed	Yes	All standards are met
Fort Bridger	11402	08/20/2007	None needed	Yes	All standards are met
Fossil	11201	None	None	-	None
Fourty	01448	09/01/2010	None needed	Yes	All standards are met
Fowkes	01463	12/01/2009	None needed	Yes	All standards are met
France Allotment	01565	09/01/2010	None needed	Yes	All standards are met
Glasscock Hollow	21513	12/15/2006	None needed	Yes	All standards are met
Goblin Gulch	21015	02/15/2003	None needed	Yes	All standards are met
Gourley	11412	None	None	-	None
Grade Creek	21020	09/15/2003	09/15/2003	No	Riparian: Livestock are a significant causal factor.
Graham	11111	09/01/2005	None needed	Yes	All standards are met
Graham Reservoir	01424	08/17/2001	None needed	Yes	All standards are met
Granger Lease	11302	07/15/2005	None needed	Yes	All standards are met
Granger Lease	11302	07/15/2005	None needed	Yes	All standards are met
Granger Lease	11302	07/15/2005	None needed	Yes	All standards are met
Granger Lease	11302	07/15/2005	None needed	Yes	All standards are met
Granger Lease	11302	07/15/2005	None needed	Yes	All standards are met

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Granger Lease	11302	07/15/2005	None needed	Yes	All standards are met
Granny Peak	21044	07/18/2001	None needed	Yes	All standards are met
Granny Peak	21044	07/18/2001	None needed	Yes	All standards are met
Granny Peak	21044	07/18/2001	None needed	Yes	All standards are met
Guild Ranch	11528	None	None	-	None
H.F. Allot.	11326	09/15/2004	None needed	Yes	All standards are met
Hague Creek	01527	08/15/2001	None needed	Yes	All standards are met
Half Sec Horse Creek	01451	06/15/1999	None needed	Yes	All standards are met
Hanblin	11314	09/15/2006	None needed	Yes	All standards are met
Hanna Johnson	01445	None	None	-	None
Hassett	11305	12/15/2000	None needed	Yes	All standards are met
Haystack Draw	21510	03/01/2010	None needed	Yes	All standards are met
Herman Canyon	01546	08/15/2004	None needed	Yes	All standards are met
Highway	01447	09/15/2006	None needed	Yes	All standards are met
Hinshaw Creek	21507	09/15/2005	None needed	Yes	All standards are met
Hinshaw Creek	21507	09/15/2005	None needed	Yes	All standards are met
Hoodoo	21032	09/02/2004	09/02/2004	No	Riparian: Livestock were a significant causal factor.
Horse Creek	01438	09/15/2001	09/15/2001	No	Riparian: Livestock were a significant causal factor, but streams are heading in a positive direction due to better management.
Inchauspe	21002	07/01/2002	07/01/2002	No	Riparian: Livestock grazing was the causal factor. Wildlife Habitats: in the riparian areas, livestock grazing was the causal factor.
Inchauspe	21002	07/01/2002	07/01/2002	No	Riparian: Livestock grazing was the causal factor. Wildlife Habitats: in the riparian areas, livestock grazing was the causal factor.

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Inchauspe	21002	07/01/2002	07/01/2002	No	Riparian: Livestock grazing was the causal factor. Wildlife Habitats: in the riparian areas, livestock grazing was the causal factor.
Indian Flat	11324	None	None	-	None
Jackman	11410	None	None	-	None
Johnson	01420	09/01/2010	None needed	Yes	All standards are met
Johnson Lease	01561	08/15/2004	None needed	Yes	All standards are met
Johnson*	21515	12/15/2006	None needed	Yes	All standards are met
Kemmerer Junction	11541	09/15/2004	None needed	Yes	All standards are met
La Chapelle	11543	09/15/2005	None needed	Yes	All standards are met
Lake Creek	11045	06/19/2001	06/19/2001	No	Riparian: Livestock are a significant causal factor.
Lake Creek	11045	06/19/2001	06/19/2001	No	Riparian: Livestock are a significant causal factor.
Larson	11057	09/15/2003	None needed	Yes	All standards are met
Leavitt Bench	11413	None	None	-	None
Leavitt Creek	01456	None	None	-	None
Leefe	21017	09/15/2003	09/15/2003	No	Soils, Upland vegetation, Wildlife habitat, and Livestock were significant causal factors.
Leroy	11320	None	None	-	None
Leroy	11320	None	None	-	None
Little Creek	11406	09/15/2005	None needed	Yes	All standards are met
Little Creek	11406	09/15/2005	None needed	Yes	All standards are met
Little Creek	11406	09/15/2005	None needed	Yes	All standards are met
Little Dry Creek	01450	None	None	-	None
Lost Creek	21026	02/15/2002	02/15/2002	No	Riparian: Livestock were a significant causal factor, but streams are heading in a positive direction due to implementation of the Lost Creek Cooperative Management Plan.
Lower Bench	11409	07/01/2009	None needed	Yes	All standards are met
Lund Draw	11021	09/15/2003	None needed	Yes	All standards are met
Lym Lease	11105	12/15/2006	None needed	Yes	All standards are met

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Lyman Cattle	11303	None	None	-	None
Lyman Cattle	11303	None	None	-	None
Mammoth Hollow	01105	09/01/2005	None needed	Yes	All standards are met
Mayfield	21036	08/15/2001	None needed	Yes	All standards are met
Medicine Butte	21501	04/15/2002	04/15/2002	No	Riparian: Livestock grazing was the causal factor.
Medicine Butte	21501	04/15/2002	04/15/2002	No	Riparian: Livestock grazing was the causal factor.
Meeks Cabin	11512	None	None	-	None
Milburne	11404	01/01/2010	None needed	Yes	All standards are met
Monument	11308	09/15/2006	None needed	Yes	All standards are met
Moss Creek	11539	09/15/2005	None needed	Yes	All standards are met
Mosslander Ranch	11534	None	None	-	None
Muddy Creek	01552	12/15/2007	None needed	Yes	All standards are met
Murray Ditch	01427	08/20/2007	None needed	Yes	All standards are met
Murray Reservoir	01423	None	None	-	None
Myers	11535	12/15/2006	None needed	Yes	All standards are met
Nate Pasture	21028	09/15/2003	None needed	Yes	All standards are met
Nebraska Flat	11403	04/01/2012	None needed	Yes	All standards are met
Nelson Section	11321	09/15/2006	None needed	Yes	All standards are met
Nipple	11313	None	None	-	None
North Horse Creek	01435	06/15/1999	06/15/1999	No	Soils: Riparian wetland vegetation; Upland vegetation: Wildlife habitat for Colorado River cutthroat trout
North Moyer	11056	08/15/2004	None needed	Yes	All standards are met
Nutria Allot.	11323	06/01/2008	None needed	Yes	All standards are met
Oaks	11315	None	None	-	None
Opal	11322	08/15/2007	None needed	Yes	All standards are met

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Orr	21029	11/15/2002	11/15/2002	No	Riparian; stream is not perennial, water flow depends upon the amount water not used for irrigation water rights by private lands owner, plus highway and railroad has cut the main channel of this stream off from the main stream channel.
Oyster Ridge	11058	12/15/2007	None needed	Yes	All standards are met
Pine Creek	11030	09/15/2001	None needed	Yes	All standards are met
Poison Creek	11010	08/15/2003	08/15/2003	No	Upland Vegetation and Native Plant and Animal Standards: Allotment is cheatgrass dominated.
Poison Creek	11010	08/15/2003	08/15/2003	No	Upland Vegetation and Native Plant and Animal Standards: Allotment is cheatgrass dominated.
Pole Creek	11040	12/21/2000	12/21/2000	No	Riparian: Livestock are a significant causal factor.
Pomeroy Basin	11107	12/10/2007	None needed	Yes	All standards are met
Pomeroy Basin	11107	12/10/2007	None needed	Yes	All standards are met
Pomeroy Basin	11107	12/10/2007	None needed	Yes	All standards are met
Pomeroy Basin	11107	12/10/2007	None needed	Yes	All standards are met
Pomeroy Basin	11107	12/10/2007	None needed	Yes	All standards are met
Pomeroy Basin	11107	12/10/2007	None needed	Yes	All standards are met
Pomeroy Basin	11107	12/10/2007	None needed	Yes	All standards are met
Poverty Flat	11408	None	None	-	None
Preacher Hollow	21004	06/15/2002	07/01/2002	No	Riparian: Livestock grazing as the causal factor
Preacher Hollow	21004	06/15/2002	07/01/2002	No	Riparian: Livestock grazing as the causal factor
Preacher Hollow	21004	06/15/2002	07/01/2002	No	Riparian: Livestock grazing as the causal factor
Preacher Hollow	21004	06/15/2002	07/01/2002	No	Riparian: Livestock grazing as the causal factor

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Quakenasp Canyon	21048	08/15/2001	None needed	Yes	All standards are met
Quakenasp Canyon	21048	08/15/2001	None needed	Yes	All standards are met
Quarry Creek	01446	09/15/2006	None needed	Yes	All standards are met
Quealy Peak	11110	08/30/2004	None needed	Yes	All standards are met
Quealy Peak	11110	08/30/2004	None needed	Yes	All standards are met
Quealy Reservoir	21018	09/15/2004	None needed	Yes	All standards are met
Radio Tower	11542	09/15/2003	None needed	Yes	All standards are met
Radio Tower	11542	09/15/2003	None needed	Yes	All standards are met
Ralon	01568	08/15/2004	None needed	Yes	All standards are met
Redden Pasture	21001	09/15/2005	None needed	Yes	All standards are met
Reed	21006	03/17/2003	03/17/2003	No	Riparian: Livestock impacts
Roberson Creek	11325	None	None	-	None
Rock Creek	21035	11/15/2002	11/15/2002	No	Riparian and Uplands: Livestock were a significant causal factor, but streams and uplands are heading in a positive direction due to implementation of the Rock Creek AMP.
Rock Creek	21035	11/15/2002	11/15/2002	No	Riparian and Uplands: Livestock were a significant causal factor, but streams and uplands are heading in a positive direction due to implementation of the Rock Creek AMP.
Rock Creek	21035	11/15/2002	11/15/2002	No	Riparian and Uplands: Livestock were a significant causal factor, but streams and uplands are heading in a positive direction due to implementation of the Rock Creek AMP.

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Rock Creek	21035	11/15/2002	11/15/2002	No	Riparian and Uplands: Livestock were a significant causal factor, but streams and uplands are heading in a positive direction due to implementation of the Rock Creek AMP.
Rock Creek	21035	11/15/2002	11/15/2002	No	Riparian and Uplands: Livestock were a significant causal factor, but streams and uplands are heading in a positive direction due to implementation of the Rock Creek AMP.
Rock Creek	21035	11/15/2002	11/15/2002	No	Riparian and Uplands: Livestock were a significant causal factor, but streams and uplands are heading in a positive direction due to implementation of the Rock Creek AMP.
Rock Creek	21035	11/15/2002	11/15/2002	No	Riparian and Uplands: Livestock were a significant causal factor, but streams and uplands are heading in a positive direction due to implementation of the Rock Creek AMP.
Rock Creek	21035	11/15/2002	11/15/2002	No	Riparian and Uplands: Livestock were a significant causal factor, but streams and uplands are heading in a positive direction due to implementation of the Rock Creek AMP.
Rock Creek	21035	11/15/2002	11/15/2002	No	Riparian and Uplands: Livestock were a significant causal factor, but streams and uplands are heading in a positive direction due to implementation of the Rock Creek AMP.

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Rock Creek	21035	11/15/2002	11/15/2002	No	Riparian and Uplands: Livestock were a significant causal factor, but streams and uplands are heading in a positive direction due to implementation of the Rock Creek AMP.
Rock Creek	21035	11/15/2002	11/15/2002	No	Riparian and Uplands: Livestock were a significant causal factor, but streams and uplands are heading in a positive direction due to implementation of the Rock Creek AMP.
Rock Creek	21035	11/15/2002	11/15/2002	No	Riparian and Uplands: Livestock were a significant causal factor, but streams and uplands are heading in a positive direction due to implementation of the Rock Creek AMP.
Rock Creek	21035	11/15/2002	11/15/2002	No	Riparian and Uplands: Livestock were a significant causal factor, but streams and uplands are heading in a positive direction due to implementation of the Rock Creek AMP.
Rock Creek	21035	11/15/2002	11/15/2002	No	Riparian and Uplands: Livestock were a significant causal factor, but streams and uplands are heading in a positive direction due to implementation of the Rock Creek AMP.
Rock Creek	21035	11/15/2002	11/15/2002	No	Riparian and Uplands: Livestock were a significant causal factor, but streams and uplands are heading in a positive direction due to implementation of the Rock Creek AMP.

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Rock Creek	21035	11/15/2002	11/15/2002	No	Riparian and Uplands: Livestock were a significant causal factor, but streams and uplands are heading in a positive direction due to implementation of the Rock Creek AMP.
Rock Creek	21035	11/15/2002	11/15/2002	No	Riparian and Uplands: Livestock were a significant causal factor, but streams and uplands are heading in a positive direction due to implementation of the Rock Creek AMP.
Rock Creek	21035	11/15/2002	11/15/2002	No	Riparian and Uplands: Livestock were a significant causal factor, but streams and uplands are heading in a positive direction due to implementation of the Rock Creek AMP.
Rock House	11503	02/28/2000	03/07/2000	No	Soils: Brush dominated community types were the causal factor for upland sites, for riparian sites livestock grazing was a causal factor. Riparian Standard (#2) was not met; livestock grazing was a causal factor. Upland ecological site standard (#3) was not being met due to the lack of fire. Current Coordinated Management Plan implementation in 2000 shows marked improvement.
Rocky Springs	01443	None	None	-	None
Rocky Springs	01443	None	None	-	None
Ryan Creek	21024	09/30/2001	09/30/2001	No	Soils and Upland Vegetation: Late seral vegetation has improved since land treatments by RX burns and spike treatments associated with the Lost Creek CRMP.

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Sage	21207	04/01/2008	None needed	Yes	All standards are met
Sage Chicken Flat	01436	09/01/2001	09/01/2001	No	Riparian: Livestock grazing as the causal factor.
Sage Creek	01449	07/01/2009	07/01/2009	No	Soil and Riparian Standards: Irrigation practices on private land led to excessive erosion and undesired riparian conditions.
Salt River	01547	08/15/2004	None needed	Yes	All standards are met
Salt River	01547	08/15/2004	None needed	Yes	All standards are met
Sawmill	21050	12/15/2007	None needed	Yes	All standards are met
Sawmill Creek	21007	05/15/2003	05/15/2003	No	Riparian: Livestock grazing as the causal factor
Sawmill Creek	21007	05/15/2003	05/15/2003	No	Riparian: Livestock grazing as the causal factor
Sawmill Creek	21007	05/15/2003	05/15/2003	No	Riparian: Livestock grazing as the causal factor
Sec. 33 Lease	01564	08/15/2004	None needed	Yes	All standards are met
Seedskadee	11112	05/01/2009	05/01/2009	No	Riparian: Nearby reservoir and roadways are the primary causal factors.
Seizmore	11022	08/15/2001	None needed	Yes	All standards are met
Sidehill	11415	None	None	-	None
Sims Canyon	11536	05/01/2009	None needed	Yes	All standards are met
Slate Creek	11113	09/01/2004	02/15/2005	No	Riparian, Upland Vegetation, and Native Plant and Animal Standards: Livestock are a significant causal factor.
Slate Creek	11113	09/01/2004	02/15/2005	No	Riparian, Upland Vegetation, and Native Plant and Animal Standards: Livestock are a significant causal factor.

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Slate Creek	11113	09/01/2004	02/15/2005	No	Riparian, Upland Vegetation, and Native Plant and Animal Standards: Livestock are a significant causal factor.
Slate Creek	11113	09/01/2004	02/15/2005	No	Riparian, Upland Vegetation, and Native Plant and Animal Standards: Livestock are a significant causal factor.
Slate Creek	11113	09/01/2004	02/15/2005	No	Riparian, Upland Vegetation, and Native Plant and Animal Standards: Livestock are a significant causal factor.
Slate Creek	11113	09/01/2004	02/15/2005	No	Riparian, Upland Vegetation, and Native Plant and Animal Standards: Livestock are a significant causal factor.
Slate Creek	11113	09/01/2004	02/15/2005	No	Riparian, Upland Vegetation, and Native Plant and Animal Standards: Livestock are a significant causal factor.
Slate Creek	11113	09/01/2004	02/15/2005	No	Riparian, Upland Vegetation, and Native Plant and Animal Standards: Livestock are a significant causal factor.
Slate Creek	11113	09/01/2004	02/15/2005	No	Riparian, Upland Vegetation, and Native Plant and Animal Standards: Livestock are a significant causal factor.
Slate Creek	11113	09/01/2004	02/15/2005	No	Riparian, Upland Vegetation, and Native Plant and Animal Standards: Livestock are a significant causal factor.
Slide Rock	21034	09/15/2003	None needed	Yes	All standards are met
Smith	01421	None	None	-	None

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Smith Canyon	01545	08/15/2004	None needed	Yes	All standards are met
Smith Lease	01560	08/15/2004	None needed	Yes	All standards are met
Smiths Fork	01422	None	None	-	None
Smithsfork	21005	04/30/2000	04/30/2000	No	Riparian: Springs and streams trampled by livestock, riparian veg over-utilized, springs channelizing and drying.
Smithsfork	21005	04/30/2000	04/30/2000	No	Riparian: Springs and streams trampled by livestock, riparian veg over-utilized, springs channelizing and drying.
Smithsfork	21005	04/30/2000	04/30/2000	No	Riparian: Springs and streams trampled by livestock, riparian veg over-utilized, springs channelizing and drying.
Smithsfork	21005	04/30/2000	04/30/2000	No	Riparian: Springs and streams trampled by livestock, riparian veg over-utilized, springs channelizing and drying.
Smithsfork	21005	04/30/2000	04/30/2000	No	Riparian: Springs and streams trampled by livestock, riparian veg over-utilized, springs channelizing and drying.
Smithsfork	21005	04/30/2000	04/30/2000	No	Riparian: Springs and streams trampled by livestock, riparian veg over-utilized, springs channelizing and drying.
Smithsfork	21005	04/30/2000	04/30/2000	No	Riparian: Springs and streams trampled by livestock, riparian veg over-utilized, springs channelizing and drying.
Smithsfork	21005	04/30/2000	04/30/2000	No	Riparian: Springs and streams trampled by livestock, riparian veg over-utilized, springs channelizing and drying.
Smithsfork	21005	04/30/2000	04/30/2000	No	Riparian: Springs and streams trampled by livestock, riparian veg over-utilized, springs channelizing and drying.

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Smithsfork	21005	04/30/2000	04/30/2000	No	Riparian: Springs and streams trampled by livestock, riparian veg over-utilized, springs channelizing and drying.
Smithsfork	21005	04/30/2000	04/30/2000	No	Riparian: Springs and streams trampled by livestock, riparian veg over-utilized, springs channelizing and drying.
Smithsfork	21005	04/30/2000	04/30/2000	No	Riparian: Springs and streams trampled by livestock, riparian veg over-utilized, springs channelizing and drying.
Smithsfork	21005	04/30/2000	04/30/2000	No	Riparian: Springs and streams trampled by livestock, riparian veg over-utilized, springs channelizing and drying.
Smithsfork	21005	04/30/2000	04/30/2000	No	Riparian: Springs and streams trampled by livestock, riparian veg over-utilized, springs channelizing and drying.
Smithsfork	21005	04/30/2000	04/30/2000	No	Riparian: Springs and streams trampled by livestock, riparian veg over-utilized, springs channelizing and drying.
Smithsfork	21005	04/30/2000	04/30/2000	No	Riparian: Springs and streams trampled by livestock, riparian veg over-utilized, springs channelizing and drying.
Smithsfork	21005	04/30/2000	04/30/2000	No	Riparian: Springs and streams trampled by livestock, riparian veg over-utilized, springs channelizing and drying.
Smithsfork	21005	04/30/2000	04/30/2000	No	Riparian: Springs and streams trampled by livestock, riparian veg over-utilized, springs channelizing and drying.
Smithsfork	21005	04/30/2000	04/30/2000	No	Riparian: Springs and streams trampled by livestock, riparian veg over-utilized, springs channelizing and drying.

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Smithsfork	21005	04/30/2000	04/30/2000	No	Riparian: Springs and streams trampled by livestock, riparian veg over-utilized, springs channelizing and drying.
Smithsfork	21005	04/30/2000	04/30/2000	No	Riparian: Springs and streams trampled by livestock, riparian veg over-utilized, springs channelizing and drying.
South Fontenelle	11103	09/01/2004	None needed	Yes	All standards are met
South Horse Creek	01437	06/15/1999	06/15/1999	No	Riparian: Livestock grazing as the causal factor
South Lake	21016	10/15/2002	None needed	Yes	All standards are met
South Monument	11310	09/15/2006	None needed	Yes	All standards are met
South Moyer	11054	08/18/2004	None needed	Yes	All standards are met
Spring Cr.	01559	09/15/2004	None needed	Yes	All standards are met
Spring Creek	11405	08/15/2004	None needed	Yes	All standards are met
Spring Hollow	21509	03/01/2010	None needed	Yes	All standards are met
State Line	11205	10/15/2002	10/15/2002	No	Upland Vegetation and Native Plant and Animal Standards: Allotment was seeded to crested wheatgrass.
Stewart Creek	01543	08/15/2004	None needed	Yes	All standards are met
Stoner	21023	08/15/2001	None needed	Yes	All standards are met
Stoney Run	11530	12/15/2006	None needed	Yes	All standards are met
Stowe Creek	11526	12/15/2006	None needed	Yes	All standards are met
Sublette Canyon	21031	None	None	-	None
Sublette Canyon	21031	None	None	-	None
Sulphur Creek	01531	12/15/2006	None needed	Yes	All standards are met
The Boilers Draw	11521	12/15/2006	None needed	Yes	All standards are met
Thomas Canyon	21537	11/01/2010	None needed	Yes	All standards are met
Thunderbolt	01429	09/01/2010	None needed	Yes	All standards are met
Timber Place	01425	None	None	-	None
Tipperary	11411	07/01/2009	None needed	Yes	All standards are met
Tom Goure	21033	08/15/2001	None needed	Yes	All standards are met
Toms Draw	21508	09/15/2005	None needed	Yes	All standards are met
Toomer	11401	08/15/2001	None needed	Yes	All standards are met

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Trail Creek	21046	01/16/2007	01/16/2007	No	Riparian: Livestock are a significant causal factor.
Trail Creek	21046	01/16/2007	01/16/2007	No	Riparian: Livestock are a significant causal factor.
Turner	21538	07/01/2008	None needed	Yes	All standards are met
Twin Creek	01459	05/15/2005	05/15/2005	No	Riparian: Livestock grazing was a causal factor. Upland Vegetation: due to the lack of fire.
Twin Creek	01459	05/15/2005	05/15/2005	No	Riparian: Livestock grazing was a causal factor. Upland Vegetation: due to the lack of fire.
Twin Creek	01459	05/15/2005	05/15/2005	No	Riparian: Livestock grazing was a causal factor. Upland Vegetation: due to the lack of fire.
Twin Creek	01459	05/15/2005	05/15/2005	No	Riparian: Livestock grazing was a causal factor. Upland Vegetation: due to the lack of fire.
Twin Creek	01459	05/15/2005	05/15/2005	No	Riparian: Livestock grazing was a causal factor. Upland Vegetation: due to the lack of fire.
Twin Creek	01459	05/15/2005	05/15/2005	No	Riparian: Livestock grazing was a causal factor. Upland Vegetation: due to the lack of fire.
Underwood	21027	09/15/2003	09/15/2003	No	Riparian: Livestock grazing as the causal factor
Upper Cottonwood Creek	16812	07/01/2009	07/01/2009	No	Soil and Riparian Standards: Irrigation practices on private land led to excessive erosion and undesired riparian conditions.
Upper Flat	01452	08/17/2001	None needed	Yes	All standards are met
Upper Ranch	11316	None	None	-	None

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Valley Creek	21506	03/01/2010	03/01/2010	No	Soils: In riparian sites livestock grazing was a causal factor. Riparian Standard (#2) was not met; livestock grazing was a causal factor.
Van Tassel	11544	09/15/2005	None needed	Yes	All standards are met
Wall	01432	09/01/2010	None needed	Yes	All standards are met
Wall Reservoir	01453	12/15/2007	None needed	Yes	All standards are met
Wasatch	21517	05/01/2009	None needed	Yes	All standards are met
West Lower Bench	11416	None	None	-	None
West Willow Creek	11051	08/30/2004	None needed	Yes	All standards are met
Westfork	01428	None	None	-	None
Westphal Creek	21049	08/15/2001	None needed	Yes	All standards are met
Whitney Canyon	01464	12/01/2009	None needed	Yes	All standards are met
Wickuup Knoll	01554	08/15/2004	None needed	Yes	All standards are met
Wilkinson Creek	21037	06/15/2001	None needed	Yes	All standards are met
Wilkinson Creek	21037	06/15/2001	None needed	Yes	All standards are met
Willow Creek	01430	09/15/2001	09/15/2001	No	Soils, Riparian, Uplands and habitat for wildlife; The allotment is currently under the Willow Creek CRMP and conditions are improving on the allotment.
Willow Creek	01430	09/15/2001	09/15/2001	No	Soils, Riparian, Uplands and habitat for wildlife; The allotment is currently under the Willow Creek CRMP and conditions are improving on the allotment.
Willow Creek	01430	09/15/2001	09/15/2001	No	Soils, Riparian, Uplands and habitat for wildlife; The allotment is currently under the Willow Creek CRMP and conditions are improving on the allotment.
Woodruff Reservoir	11208	10/15/2002	10/15/2002	No	Upland Vegetation and Native Plant and Animal Standards: Allotment was seeded to crested wheatgrass.
Yellow Creek	11520	12/15/2006	None needed	Yes	All standards are met

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Yellow Hollow Creek	01431	06/15/1999	06/15/1999	No	Soils, Riparian, Uplands and habitat for wildlife; The allotment is currently under the Willow Creek CRMP and conditions are improving on the allotment.

Table G-3. Newcastle Field Office Allotments

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Alkali Creek	14136	-	-	-	-
Alum Creek	14002	--	-	-	-
Antelope Creek	14027	8/23/2001	8/23/2001	Yes	All standards are met (except air quality unknown)
Antelope Draw	04384	-	-	-	-
Arnold Creek	04320	-	-	-	-
Ash Draw	00750	-	-	-	-
AU7 Ranch	04401	10/1/1999	10/1/1999	Yes	All standards are met
Badland Draw	04067	-	-	-	-
Baggy Creek	04187	-	-	-	-
Bald Hills	04386	-	-	-	-
Barlow Creek	04224	-	-	-	-
Barnard Creek	04251	-	-	-	-
Barrel Draw	04408	-	-	-	-
Basin Reservoir	04377	-	-	-	-
Basin Reservoir No. 1	04375	-	-	-	-
Battle Creek	04340	-	-	-	-
Bear Run I	14021	-	-	-	-
Bear Run II	04137	-	-	-	-
Beaver Creek I	04336	-	-	-	-
Beaver Creek II	04305	-	-	-	-

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Beaver/Inyan Kara	04144	-	-	-	-
Benhart Draw	04087	8/23/2001	8/23/2001	Yes	All standards are met (except air quality and water quality unknown)
Benton Creek	04349	-	-	-	-
Berger Creek	04197	-	-	-	-
Big Draw I	04000	8/26/2002	8/26/2002	Yes	All standards are met (except air quality unknown)
Big Draw II	04339	-	-	-	-
Black Canyon	04296	-	-	-	-
Black Gulch	04110	-	-	-	-
Blacktail Canyon	04323	-	-	-	-
Blacktail Creek	04369	-	-	-	-
Bobcat Creek	04333	-	-	-	-
Boggy Creek I	04084	8/23/2001	8/23/2001	Yes	All standards are met (except air quality unknown)
Boggy Creek II	04208	-	-	-	-
Boles Canyon I	04183	8/7/2003	8/7/2003	Yes	All standards are met
Boles Canyon II	04279	8/7/2003	8/7/2003	Yes	All standards are met
Bowen Flat	04240	9/15/2004	9/15/2004	Yes	All standards are met
Brakes	00694	-	-	-	-
Branaman Mountain	04211	-	-	-	-
Brewster Draw	04031	-	-	-	-
Bridge Creek I	04160	-	-	-	-
Bridge Creek II	04394	-	-	-	-
Brosa Draw	04378	-	-	-	-
Brush Creek I	04028	-	-	-	-
Brush Creek II	04083	-	-	-	-
Buck Creek Hills	04121	-	-	-	-
Buck Creek I	04348	9/5/2004	9/5/2004	Yes	All standards are met
Buck Creek II	04153	-	-	-	-
Buck Creek NE33	04311	9/15/2004	9/15/2004	Yes	All standards are met

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Buck Creek S13	04065	-	-	-	-
Buck Draw	04351	-	-	-	-
Burlington Northern RR	04281	8/7/2003	8/7/2003	Yes	All standards are met
Butcher Road	04030	-	-	-	-
Cabin Creek I	04100	-	-	-	-
Cabin Creek II	00745	-	-	-	-
Cabin Creek III	04332	-	-	-	-
Cabin Creek IV	04376	-	-	-	-
Calf Draw	04302	9/15/2004	9/15/2004	Yes	All standards are met
Canyon	04255	-	-	-	-
Carrie Nation	04068	-	-	-	-
Cave Spring	04364	-	-	-	-
Cedar Creek	04042	8/26/2002	8/26/2002	Yes	All standards are met (except air quality unknown)
Cedar Hill I	04265	-	-	-	-
Cedar Hill II	04395	-	-	-	-
Cedar Ridge	04178	-	-	-	-
Charlies Draw I	04188	-	-	-	-
Charlies Draw II	04094	-	-	-	-
Cherry Creek	04316	-	-	-	-
Cheyenne Deadwood	04389	-	-	-	-
Cheyenne River	04056	9/20/2001	9/20/2001	Yes	All standards are met (except air quality unknown)
Chicago Creek	04367	-	-	-	-
Clayton Draw I	04072	-	-	-	-
Clayton Draw II	04073	10/1/1999	10/1/1999	Yes	All standards are met
Clifton Canyon	04135	8/7/2003	8/7/2003	Yes	All standards are met
Coal Draw	04275	-	-	-	-
Cold Springs Creek	04141	-	-	-	-
Cottonwood Creek I	04294	-	-	-	-

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Cottonwood Creek II	04383	-	-	-	-
Count Creek	04124	-	-	-	-
County Road S10	04112	-	-	-	-
County Road S22-23	04174	9/15/2004	9/15/2004	Yes	All standards are met
County Road S3	00728	9/15/2004	9/15/2004	Yes	All standards are met
County Road S3N	04161	9/15/2004	9/15/2004	Yes	All standards are met
County Roads	04329	9/15/2004	9/15/2004	Yes	All standards are met
Cow Creek	04236	-	-	-	-
Cracker Creek	04150	-	-	-	-
Crazy Creek	04050	-	-	-	-
Crooked Creek I	04102	-	-	-	-
Cross A	04152	9/15/2004	9/15/2004	Yes	All standards are met
Crow Creek I	04218	-	-	-	-
Cundy Creek	04285	-	-	-	-
Cyclone Canyon	04379	-	-	-	-
Daley Creek	16748	-	-	-	-
Dark Canyon	04410	-	-	-	-
Deep Creek	04173	-	-	-	-
Deep Draw I	04113	-	-	-	-
Deep Draw II	04228	-	-	-	-
Deer Creek	04143	-	-	-	-
Dewey Junction	04201	8/7/2003	8/7/2003	Yes	All standards are met
Dinky Creek	04368	-	-	-	-
Dog Town	04277	-	-	-	-
Dogie Creek	04346	-	-	-	-
Dry Creek I	04147	-	-	-	-
Dry Creek II	04273	9/15/2004	9/15/2004	Yes	All standards are met
Dry Creek III	04070	-	-	-	-
Dry Creek S4+5	04263	-	-	-	-
Duling	04310	-	-	-	-

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Eagle Draw	04221	-	-	-	-
East Branch	04278	-	-	-	-
East Creek	04203	-	-	-	-
East Fork	04193	9/15/2004	9/15/2004	Yes	All standards are met
East Mule Creek	04237	-	-	-	-
Edith Creek	04353	-	-	-	-
Edsel Hills	04032	-	-	-	-
Eggie Creek	04358	-	-	-	-
Eldrige Draw	04029	-	-	-	-
Elk Mountain	04399	8/7/2003	8/7/2003	Yes	All standards are met
Elkhorn Creek II	14006	-	-	-	-
Elkhorn Creek S29	00742	-	-	-	-
Elkhorn Draw	04411	-	-	-	-
Fatal Hollow	04266	-	-	-	-
Flag Butte	04114	-	-	-	-
Four Corners	04186	-	-	-	-
Four Horse Creek	04223	-	-	-	-
Four-Mile Draw	04177	-	-	-	-
Frannie Peak	04292	8/7/2003	8/7/2003	Yes	All standards are met
Fred Draw I	04303	-	-	-	-
Fred Draw II	04225	8/23/2001	8/23/2001	Yes	All standards are met (except air quality unknown)
Freda Creek	14016	-	-	-	-
Funny Rock	04352	9/15/2004	9/15/2004	Yes	All standards are met
Gaff Creek	04090	-	-	-	-
Gammon Prong	04280	-	-	-	-
Garland Draw	04091	-	-	-	-
Gladson Creek	04142	-	-	-	-
Golden Draw	04158	9/15/2004	9/15/2004	Yes	All standards are met
Goldie Divide	04217	-	-	-	-
Government Draw	04205	-	-	-	-

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Graham Draw	04089	-	-	-	-
Gravel Pit	04136	-	-	-	-
Greasewood Creek	04268	8/23/2001	8/23/2001	Yes	All standards are met (except air quality unknown)
Green Mountain I	04393	-	-	-	-
Green Mountain II	04350	-	-	-	-
Gumbo Creek II	04214	-	-	-	-
Gumbo Draw I	04253	-	-	-	-
Gumbo Draw II	04334	-	-	-	-
Gypsum Draw	04190	-	-	-	-
Hamilton Hills	13664	-	-	-	-
Harney Hills	04192	-	-	-	-
Hat Creek Breaks I	04327	-	-	-	-
Hat Creek Breaks II	04380	-	-	-	-
Hay Creek I	04391	8/7/2003	8/7/2003	Yes	All standards are met
Hay Creek II	04407	-	-	-	-
Hay Creek Oil Field	04284	-	-	-	-
Hayworth Draw	04291	-	-	-	-
Heinbaugh Creek I	04241	-	-	-	-
Heinbaugh Creek II	04082	-	-	-	-
Henry Draw	04392	9/15/2004	9/15/2004	Yes	All standards are met
Hidden Valley	04179	-	-	-	-
Highway 18	04185	-	-	-	-
Highway 270	04034	-	-	-	-
Highway 270 S33	04191	-	-	-	-
Hilton Draw	04342	-	-	-	-
Hoffman Creek	04259	-	-	-	-
Holben Creek	04372	-	-	-	-
Home Ranch Spring	04325	-	-	-	-
Hooligan Draw	14152	8/23/2001	8/23/2001	Yes	All standards are met (except air quality unknown)

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Horse Creek	04196	-	-	-	-
Horseshoe Creek	04163	9/15/2004	9/15/2004	Yes	All standards are met
Horsethief Canyon	04235	-	-	-	-
Hospital Gulch	04326	-	-	-	-
Houston Creek	14017	-	-	-	-
Humboldt Creek	04315	-	-	-	-
Hutt Road	14019	-	-	-	-
Indian Creek	04181	-	-	-	-
Inyan Kara Creek	04106	-	-	-	-
Jack	04149	-	-	-	-
Jacoby Draw	04282	-	-	-	-
Jolly Draw	04405	-	-	-	-
Kaiser Divide	04226	-	-	-	-
Kaye North	13661	-	-	-	-
Kaye South	14534	-	-	-	-
Keyhole Lake	04108	-	-	-	-
Kinney Canyon	04066	-	-	-	-
Lance Creek I	04148	9/15/2004	9/15/2004	Yes	All standards are met
Lance Creek II	00555	-	-	-	-
Lance Creek III	04397	-	-	-	-
Lance Creek IV	04118	-	-	-	-
Lance Creek NW	00724	9/15/2004	9/15/2004	Yes	All standards are met
Lance Creek V	04330	9/15/2004	9/15/2004	Yes	All standards are met
Larson Flats	14024	-	-	-	-
Left Creek	04078	-	-	-	-
Lightning Creek Breaks	04249	10/1/1999	10/1/1999	Yes	All standards are met
Lightning Creek S12	04168	8/23/2001	8/23/2001	Yes	All standards are met (except air quality unknown)
Lightning Creek S7	04356	8/23/2001	8/23/2001	Yes	All standards are met (except air quality and water quality unknown)
Lime Buttes	04299	-	-	-	-

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Lindsey Creek I	04077	8/26/2002	8/26/2002	Yes	All standards are met (except air quality unknown)
Lindsey Creek II	14013	-	-	-	-
Lindsey Crk 14-SENW	04229	-	-	-	-
Lipe Canyon I	14025	-	-	-	-
Lipe Canyon II	04252	-	-	-	-
Little Alkali Creek I	04104	-	-	-	-
Little Alkali Creek II	04052	-	-	-	-
Little Boggy Creek	04213	-	-	-	-
Little Cow Creek	04200	9/15/2004	9/15/2004	Yes	All standards are met
Little Creek	04060	-	-	-	-
Little Lightning	04132	-	-	-	-
Little Missouri	04069	-	-	-	-
Lone Tree Hill	04159	-	-	-	-
Lone Tree I	04119	11/16/2001	11/16/2001	No	Soil - Livestock; Upland Vegetation - Livestock (Air quality unknown)
Lone Tree II	04088	-	-	-	-
Long Draw	14023	-	-	-	-
Lower Mitten Prong	04098	-	-	-	-
Lucky Strike Mine	04062	8/7/2003	8/7/2003	Yes	All standards are met
Marcus Draw I	04402	-	-	-	-
Marcus Draw II	04041	10/1/1999	10/1/1999	Yes	All standards are met
Mckim Draw	04385	-	-	-	-
Mcque Draw	04308	-	-	-	-
Mercer Draw	04396	-	-	-	-
Middle Creek	04175	9/15/2004	9/15/2004	Yes	All standards are met
Mikes Draw I	13665	-	-	-	-
Mikes Draw II	13663	-	-	-	-
Mill Creek	04151	-	-	-	-
Miller Creek	04138	-	-	-	-
Missouri River S17	04040	-	-	-	-

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Missouri River S19	04276	-	-	-	-
Mondell Field	04086	-	-	-	-
Montana Creek	04260	-	-	-	-
Monument Hill	04054	-	-	-	-
Monument Hill II	14477	-	-	-	-
Moore Canyon	04366	-	-	-	-
Moulton Creek	04360	10/26/1998	10/26/1998	Yes	All standards are met (except air quality unknown)
Mud Creek	04207	10/26/1998	10/26/1998	Yes	All standards are met (except air quality unknown)
Mule Creek	04145	-	-	-	-
Mule Creek Junction	04269	-	-	-	-
MW	14011	8/7/2003	8/7/2003	Yes	All standards are met
N Lance Creek	04043	9/15/2004	9/15/2004	Yes	All standards are met
NE Blaine I	04116	-	-	-	-
NE Brown I	04134	-	-	-	-
NE Brown II	04309	-	-	-	-
NE Brown III	04033	-	-	-	-
NE Brown IV	04127	-	-	-	-
NE Brown V	04365	-	-	-	-
NE Brown VI	04272	-	-	-	-
NE Cherry I	15139	-	-	-	-
NE Dawes I	04312	-	-	-	-
NE Holt I	04167	-	-	-	-
NE Hooker I	04097	-	-	-	-
NE Mcpherson I	04092	-	-	-	-
NE Mcpherson II	04245	-	-	-	-
NE Mcpherson III	04238	-	-	-	-
NE Rock I	04064	-	-	-	-
NE Sioux I	04080	-	-	-	-
NE Sioux II	04081	-	-	-	-

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
NE Sioux II	04123	-	-	-	
New Haven	14026	-	-	-	
Newman Divide	04344	-	-	-	
North Wood Canyon	04318	-	-	-	
Oil Creek I	04370	-	-	-	
Oil Creek II	04234	-	-	-	
Old Woman Creek II	04313	-	-	-	
Old Woman Creek II	04313	-	-	-	
Pine Creek Spring	04317	-	-	-	
Pine Ridge I	04079	-	-	-	
Pine Ridge II	04164	-	-	-	
Pine Ridge III	14018	-	-	-	
Piney Draw I	04293	8/23/2001	8/23/2001	Yes	All standards are met (except air quality unknown)
Piney Draw II	04288	8/23/2001	8/23/2001	Yes	All standards are met (except air quality unknown)
Pipeline	04058	-	-	-	
Pipelines S22	04409	-	-	-	
Plum Creek Road	04354	-	-	-	
Poison Creek	04222	-	-	-	
Ponderosa	04335	-	-	-	
Powerline	04382	-	-	-	
Prairie Creek I	14004	-	-	-	
Prairie Creek II	04085	-	-	-	
Prickly Pear Creek	04387	10/26/1998	10/26/1998	Yes	All standards are met (except air quality unknown)
Quail Spring	04322	-	-	-	
Rats Valley	04227	-	-	-	
Rats Valley Creek	04156	-	-	-	
Rattlesnake Range	04038	-	-	-	
Raven	04258	-	-	-	

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Raven Creek I	14009	-	-	-	-
Raven Creek II	14010	-	-	-	-
Raven Creek III	04246	-	-	-	-
Raven Creek S33	04242	-	-	-	-
Raven Wyoming	04357	-	-	-	-
Rawhide Mountain	04264	-	-	-	-
Red Butte	04231	-	-	-	-
Red Canyon I	04413	-	-	-	-
Red Canyon II	04220	-	-	-	-
Rhay	04347	9/15/2004	9/15/2004	Yes	All standards are met
Rifle Pit Road	04045	-	-	-	-
Right Creek I	04125	-	-	-	-
Right Creek II	00753	-	-	-	-
Robbers Roost	14020	-	-	-	-
Robbers Roost II	04363	-	-	-	-
Rock Canyon	04337	8/7/2003	8/7/2003	Yes	All standards are met
Rock Corral Draw	04051	-	-	-	-
Rock Hill	04184	-	-	-	-
Rock Pile	04165	8/7/2003	8/7/2003	Yes	All standards are met
Rocky Ford Creek	04298	-	-	-	-
Ronning Draw	04306	-	-	-	-
Rusty Creek	04111	9/15/2004	11/4/2004	No	Soils - Livestock
Sage Creek I	04209	-	-	-	-
Sage Creek II	04117	-	-	-	-
Sage Creek III	04362	-	-	-	-
Sage Creek IV	04290	-	-	-	-
Sage Hen	14022	-	-	-	-
Sawmill Draw	04355	-	-	-	-
Schoolhouse	04166	-	-	-	-
Scoggin Draw I	04398	-	-	-	-

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Scoggin Draw II	04210	8/26/2002	8/26/2002	Yes	All standards are met (except air quality unknown)
Scott Reservoir	04232	-	-	-	-
Seeley Road	04071	-	-	-	-
Seven-Mile Creek	04120	-	-	-	-
Shale Pit	04412	-	-	-	-
Sheep Creek	04048	8/7/2003	8/7/2003	Yes	All standards are met
Sheldon Canyon	04321	-	-	-	-
Sherwood Canyon I	04126	-	-	-	-
Sherwood Canyon II	04046	-	-	-	-
Short Creek	04170	8/26/2002	8/26/2002	Yes	All standards are met (except air quality unknown)
Short Prong	04109	-	-	-	-
Sidner Draw	04035	-	-	-	-
Simms Draw I	04189	-	-	-	-
Simms Draw II	04115	-	-	-	-
Skull Creek	04146	-	-	-	-
Skull Creek Road	04300	-	-	-	-
Snyder Creek I	04074	10/1/1999	10/1/1999	Yes	All standards are met
Snyder Creek II	04044	-	-	-	-
Snyder Creek III	04289	8/23/2001	8/23/2001	Yes	All standards are met (except air quality unknown)
Snyder Creek IV	04374	-	-	-	-
Snyder Crk Drainage	14012	10/1/1999	10/1/1999	Yes	All standards are met
Soap Creek	04194	-	-	-	-
Sothman Draw	04371	-	-	-	-
South Beaver Creek	04061	-	-	-	-
South Cottonwood Crk	04239	-	-	-	-
South Redwater Creek	04055	-	-	-	-
South Snyder Creek	04247	-	-	-	-

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Spanish Digs	04307	-	-	-	-
Spring Creek I	04314	9/15/2004	9/15/2004	Yes	All standards are met
Spring Creek II	04250	-	-	-	-
State Line Stars	04219	-	-	-	-
Stockade Beaver	14005	-	-	-	-
Stockade Beaver Creek	04256	-	-	-	-
Storm Draw	04319	10/26/1998	10/26/1998	Yes	All standards are met (except air quality unknown)
Storm Hill	04139	-	-	-	-
Strawberry Hill	04154	-	-	-	-
Sugarloaf Mountain	04206	-	-	-	-
Sweetwater Mountain	04341	-	-	-	-
Telephone Draw	04122	-	-	-	-
Terhune	04230	-	-	-	-
The Basin	04169	-	-	-	-
The Brakes	04059	-	-	-	-
Thompson Creek I	04131	-	-	-	-
Thompson Creek II	04244	-	-	-	-
Thompson Creek III	04243	8/26/2002	8/26/2002	Yes	All standards are met (except air quality unknown)
Three-Mile Butte	04267	-	-	-	-
Tie Creek	04053	-	-	-	-
Timber Draw	04328	9/15/2004	9/15/2004	Yes	All standards are met
Tl Creek	04128	-	-	-	-
Trail Creek	04304	-	-	-	-
Turner Creek	14133	-	-	-	-
Twentymile Creek I	04157	-	-	-	-
Twentymile Creek II	13666	-	-	-	-
Twentymile Gulch I	13662	-	-	-	-
Twentymile Gulch II	13667	-	-	-	-

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Twenty-One Draw	04254	8/7/2003	8/7/2003	Yes	All standards are met
U Blacktail	04390	8/7/2003	8/7/2003	Yes	All standards are met
Upper Lightning	04331	9/15/2004	9/15/2004	Yes	All standards are met
Vore Draw	04343	-	-	-	-
W Bacon Creek	04162	-	-	-	-
Walker Creek	04345	-	-	-	-
Wallace Draw	04324	-	-	-	-
Wallace Draw I	04262	-	-	-	-
Wanker Hills	04133	-	-	-	-
Well	04270	-	-	-	-
West Bull Creek I	14001	-	-	-	-
West Bull Creek II	04274	-	-	-	-
West Fork	04140	-	-	-	-
West Skull Creek	04287	-	-	-	-
Wheatgrass Draw	04199	-	-	-	-
Wind Creek	04404	-	-	-	-
Windmill Draw	04414	-	-	-	-
Wood Canyon	04406	-	-	-	-
Woods Ranch Draw	04359	-	-	-	-
Young Woman Creek	14007	-	-	-	-
YT Reservoir	04297	-	-	-	-

Table G-4. Pinedale Field Office Allotments

Allotment Name	Allotment Number	Date Of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors For Standards Not Met
189 Muddy Meadow Ind	02187	-	-	-	-
40 Rod Common	22002	-	-	-	-
40 Rod Common	22002	-	-	-	-
40 Rod Common	22002	-	-	-	-

Allotment Name	Allotment Number	Date Of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors For Standards Not Met
5 Acre Pasture Ind	02162	-	-	-	-
Adj To Ranch Ind	02034	-	-	-	-
Alkali Draw	20001	-	-	-	-
Alkali Draw	20001	-	-	-	-
Antelope Flat Com	22015	-	-	-	-
Antelope Flat Com	22015	-	-	-	-
Ball Horse Cr Ind	02133	-	-	-	-
Ball Ind	02135	-	-	-	-
Beaver Cr Ind	02141	-	-	-	-
Beaver Cr Meadow Ind	02142	-	-	-	-
Beaver Tract Ind	02198	-	-	-	-
Beaver-Horse Cr. -I	02152	-	-	-	-
Beecher Ind	02065	-	-	-	-
Bench Corral Com Low	02084	-	-	-	-
Bench Corral Com Low	02084	-	-	-	-
Bench Corral Com Up	12028	-	-	-	-
Bench Corral Com Up	12028	-	-	-	-
Bench Corral Com Up	12028	-	-	-	-
Bench Corral Ind	02062	-	-	-	-
Big Sandy Ind	02192	2009	7/25/2012	No	#6 Air Quality
Bird Individual	12206	-	-	-	-
Blue Rim Desert	12029	-	-	-	-
Blue Rim Desert	12029	-	-	-	-
Blue Rim Desert	12029	-	-	-	-
Blue Rim Desert	12029	-	-	-	-
Blue Rim Ind	02173	-	-	-	-
Bondurant Individual	12125	-	-	-	-
Boulder Creek Tracts	12021	-	-	-	-

Allotment Name	Allotment Number	Date Of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors For Standards Not Met
Boulder Lake Com	22020	-	-	-	-
Boulder Lake Com	22020	-	-	-	-
Boulder Lake Com	22020	-	-	-	-
Boulder Lake Com	22020	-	-	-	-
Boulder S D W	12122	-	-	-	-
Boulter Pasture	12117	2009	7/25/2012	No	#6 Air Quality
Bousman Common	02024	-	-	-	-
Bousman Common	02024	-	-	-	-
Brodie Draw Ind	02171	-	-	-	-
Burch Individual	02050	-	-	-	-
Buyer Horse Cr Ind	02038	-	-	-	-
Camp Cr Ind	02064	-	-	-	-
Canyon Ditch Ind	02158	-	-	-	-
Cb Holding Pen	01999	-	-	-	-
Chain Lakes Ind	02185	-	-	-	-
Chalk Butte Com	02168	2009	7/25/2012	No	#6 Air Quality
Chalk Butte Com	02168	2009	7/25/2012	No	#6 Air Quality
Chalk Butte Com	02168	2009	7/25/2012	No	#6 Air Quality
Chapel Ind	02041				
Circle 9 Ind	02047	2009	7/25/2012	No	#6 Air Quality
Clark-Bloom Com	02053	-	-	-	-
Cora Peak Ind	02054	-	-	-	-
Cora Road Ind	12220	-	-	-	-
Cora Stock Driveway	12221	-	-	-	-
Cora Y Com	02200	-	-	-	-
Cottonwood Common	02097	-	-	-	-
Cottonwood Gap -I	12217	-	-	-	-
Cottonwood Meadows	02042	-	-	-	-
Cowley Tract	02052	2009	7/25/2012	No	#6 Air Quality

Allotment Name	Allotment Number	Date Of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors For Standards Not Met
Cranor Building Past	02134	-	-	-	-
D Budd Deer Hill Ind	02032	-	-	-	-
Dack Individual	02057	-	-	-	-
Daniel Ridge Ind	02000	-	-	-	-
Daniel Y -I	02147	-	-	-	-
Dead Indian Dome Ind	02036	-	-	-	-
Deer Hills Com	02150	-	-	-	-
Deer Hills Com	02150	-	-	-	-
Deer Hills Ind	02035	-	-	-	-
Desert Land Entry In	12026	-	-	-	-
Ditch Ind	12203	-	-	-	-
Dry Piney Ind	02100	-	-	-	-
E Cora Road Meadow	22012	-	-	-	-
East Aspen Ridge Ind	22006	-	-	-	-
East Cora Road Ind.	12011	-	-	-	-
East Fork Com	12022	2009	7/25/2012	No	#6 Air Quality
East Fork Com	12022	2009	7/25/2012	No	#6 Air Quality
East Fork River Tr.	02082	-	-	-	-
East Of D L E Ind	02136	-	-	-	-
Eubank S Labarge Ind	02061	-	-	-	-
Fall Cr Pasture	02046	-	-	-	-
Fall Creek	02188	-	-	-	-
Fayette Ind	22007	-	-	-	-
Fish Cr Ind Db	02033	-	-	-	-
Fish Creek Ind Fw	02076	-	-	-	-
Fish Hatchery Ind	22014	-	-	-	-
Fontenelle Mdw Ind	22010	-	-	-	-

Allotment Name	Allotment Number	Date Of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors For Standards Not Met
Fox Labarge	12202	-	-	-	-
Fox Labarge Ind	02080	-	-	-	-
Fox-Yose Common	02081	-	-	-	-
Fox-Yose Common	02081	-	-	-	-
Fremont Butte Com	12009	2009	7/25/2012	No	#6 Air Quality
Fremont Butte Com	12009	2009	7/25/2012	No	#6 Air Quality
Fremont Butte Com	12009	2009	7/25/2012	No	#6 Air Quality
Fremont Butte Com	12009	2009	7/25/2012	No	#6 Air Quality
Fremont Butte Com	12009	2009	7/25/2012	No	#6 Air Quality
Fremont Butte Com	12009	2009	7/25/2012	No	#6 Air Quality
Fremont Butte Ind	02181	2009	7/25/2012	No	#6 Air Quality
Fremont Lake Ind	02044	-	-	-	-
Gilchrist D L E Ind	02140	-	-	-	-
Gilchrist D L E Ind	02140	-	-	-	-
Gilligan Ind	02048	-	-	-	-
Glascow Ind	22004	-	-	-	-
Green River Unit Ind	02167	-	-	-	-
Grindstone Soaphole	02143	-	-	-	-
Guio Sections Ind	02086	-	-	-	-
Hansen Tract	02089	-	-	-	-
Hay Draw Ind	02177	-	-	-	-
Hay Gulch	12126	-	-	-	-
Heifer Pasture Ind	22019	-	-	-	-
Hicks Pinedale Ind	02094	-	-	-	-
Hittle Ind	02096	-	-	-	-
Hoback Rim -I	02151	-	-	-	-
Home Ind	02146	-	-	-	-
Homestead Ind	22003	-	-	-	-

Allotment Name	Allotment Number	Date Of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors For Standards Not Met
Horse Cr Bluff Ind	02189	-	-	-	-
Horse Cr Ind	02030	-	-	-	-
Horse Cr Isol. Tract	12108	-	-	-	-
Horse Cr Pasture #1	02070	-	-	-	-
Horse Cr Pasture #2	02071	-	-	-	-
Horse Cr Road Ind	02199	-	-	-	-
Horse Creek-Ryegrass	02088	-	-	-	-
Hot Spring Pasture I	02157	-	-	-	-
Individual Fenced	12109	2009	7/25/2012	No	#6 Air Quality
Irish Canyon Tr Ind	02180	2009	7/25/2012	No	#6 Air Quality
Isolated Tracts Ind	22018	-	-	-	-
J&K Daniel Ridge	12107	-	-	-	-
James Ryegrass	12102	-	-	-	-
Jewett Rye Grass Ind	02118	-	-	-	-
Johnson Huhtah Ind	02067	-	-	-	-
Johnson Pl Meadows	02078	-	-	-	-
Johnson Ridge Ind	02196	-	-	-	-
Jory Ind	02099	-	-	-	-
Kismit Ind	00736	-	-	-	-
Labarge Cr Ranch Ind	02075	-	-	-	-
Labarge Ind	02091	-	-	-	-
Labarge Unit Ind	02194	-	-	-	-
Lander Cuttoff	32224	-	-	-	-
Lauzer Marsh Cr Ind	02055	-	-	-	-
Long Pasture	12104	-	-	-	-
Lower Horse Creek -I	02144	-	-	-	-
Lower Pasture Ind	12017	-	-	-	-

Allotment Name	Allotment Number	Date Of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors For Standards Not Met
Lower Red Canyon Ind	02137	-	-	-	-
Luman Ind	12124	-	-	-	-
Maki Cr Ind	02039	-	-	-	-
Marincic Mesa Ind	12132	-	-	-	-
Mckinsey Ind	02098	-	-	-	-
Mcninch Deer Hill In	12127	-	-	-	-
Merna Horse Cr. Ind.	02193	-	-	-	-
Mesa Com	02031	-	-	-	-
Mesa Com	02031	-	-	-	-
Mesa Com	02031	-	-	-	-
Mesa Com	02031	-	-	-	-
Mesa Com	02031	-	-	-	-
Mesa Com	02031	-	-	-	-
Mesa Com	02031	-	-	-	-
Mesa Com	02031	-	-	-	-
Mesa Com	02031	-	-	-	-
Mesa Com	02031	-	-	-	-
Mesa Com	02031	-	-	-	-
Mesa Com	02031	-	-	-	-
Mesa Com	02031	-	-	-	-
Mesa Com	02031	-	-	-	-
Mesa Com	02031	-	-	-	-
Mesa Com	02031	-	-	-	-
Mickelson Bray Com	12027	-	-	-	-
Mickelson Bray Com	12027	-	-	-	-
Miller Daniel Ridge	02148	-	-	-	-
Miller Home Pl Ind	02178	-	-	-	-
Miller Piney Ind.	02149	-	-	-	-
Mount Airy Com	02049	-	-	-	-
Mount Airy Com	02049	-	-	-	-

Allotment Name	Allotment Number	Date Of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors For Standards Not Met
Mount Airy Com	02049	-	-	-	-
Mount Airy Com	02049	-	-	-	-
Muddy Corral Ind	02186	-	-	-	-
Muddy Creek Ind	02095	-	-	-	-
Muddy Meadows	12112	2009	7/25/2012	No	#6 Air Quality
Muleshoe	02068	-	-	-	-
N Beaver Tracts Ind	02175	-	-	-	-
N Hoback Rim Ind	02169	-	-	-	-
N Labarge Com	02077	-	-	-	-
N Labarge Com	02077	-	-	-	-
N Labarge Com	02077	-	-	-	-
N Labarge Com	02077	-	-	-	-
N Labarge Com	02077	-	-	-	-
N Labarge Com	02077	-	-	-	-
N Labarge Com	02077	-	-	-	-
New Fork Ind	12113	-	-	-	-
New Fork Tract Isol	12225	-	-	-	-
No.Lab.Brid.Tet.F. S.	12223	-	-	-	-
No.Lab.Brid.Tet.F. S.	12223	-	-	-	-
No.Lab.Brid.Tet.F. S.	12223	-	-	-	-
Noble Cora Peak Com	02160	-	-	-	-
Noble Tracts Ind.	02159	-	-	-	-
Norris N Piney Ind	02161	-	-	-	-
North Pasture Ind	12115	2009	7/25/2012	No	#6 Air Quality
North Rathburn	22030	-	-	-	-
Nw Square Top Ind	12123	-	-	-	-
O Neil Ind	02163	-	-	-	-
Pine Cr Ind	02166	-	-	-	-
Piney Bridge Ind	02155	-	-	-	-

Allotment Name	Allotment Number	Date Of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors For Standards Not Met
Piney Ind	02139	-	-	-	-
Piney Unit Fenced	12120	-	-	-	-
Pole Cr Ind	02043	-	-	-	-
Porter Est Sr N 2215	12215	-	-	-	-
Porter Est Sr No 3	12214	-	-	-	-
Price Horse Cr Ind	02172	-	-	-	-
Price-Beecher Creek	12222	-	-	-	-
Q5 Antelope Flat Ind	02176	-	-	-	-
Q5 Soaphole	02174	-	-	-	-
Rathburn Ind	02138	-	-	-	-
Reardon Canyon Com	02073	-	-	-	-
Reardon Canyon Com	02073	-	-	-	-
Red Canyon Com	12025	-	-	-	-
Red Canyon Com	12025	-	-	-	-
Reservoir Past	12103	-	-	-	-
Rief Individual	02090	-	-	-	-
Rnd Vly-Ryegrass Ind	12205	-	-	-	-
Rosene Ind	02165	-	-	-	-
Ryegrass Individual	02059	-	-	-	-
Ryegrass Isolated	02060	-	-	-	-
S Horse Cr Ind	02182	-	-	-	-
S Piney Pl Meadows	02079	-	-	-	-
S Piney Ranch Ind	02074	-	-	-	-
S Ridge Soaphole Com	02131	-	-	-	-
S Ridge Soaphole Com	02131	-	-	-	-
Sand Draw Allotment	02156	-	-	-	-

Allotment Name	Allotment Number	Date Of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors For Standards Not Met
Sandy Fenced Ind	02184	2009	7/25/2012	No	#6 Air Quality
Sandy Ind	12111	2009	7/25/2012	No	#6 Air Quality
Sandy Upper Muddy In	12110	2009	7/25/2012	No	#6 Air Quality
Scab Cr Ind	02153	-	-	-	-
Scattered Tracts	12114	-	-	-	-
School Section Ind	02066	-	-	-	-
Section 18 Ind	12128	-	-	-	-
Signal Ind.	00735	-	-	-	-
Silver Cr Ind	02154	-	-	-	-
Snake River Lease	12224	-	-	-	-
Soaphole Com	12119	-	-	-	-
Soaphole Com	12119	-	-	-	-
Soaphole Com	12119	-	-	-	-
Soda Lake Com	02183	-	-	-	-
Soda Lake Com	02183	-	-	-	-
South Desert Allot.	02040	-	-	-	-
South Desert Allot.	02040	-	-	-	-
South Desert Allot.	02040	-	-	-	-
South Desert Allot.	02040	-	-	-	-
South Desert Allot.	02040	-	-	-	-
South Desert Allot.	02040	-	-	-	-
South Labarge Common	22005	-	-	-	-
South Labarge Common	22005	-	-	-	-
South Labarge Common	22005	-	-	-	-
South Labarge Common	22005	-	-	-	-
South Labarge Common	22005	-	-	-	-
South Labarge Common	22005	-	-	-	-
South Labarge Common	22005	-	-	-	-

Allotment Name	Allotment Number	Date Of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors For Standards Not Met
South Piney Ind	02195	-	-	-	-
Southwest Past Ind	12116	2009	7/25/2012	No	#6 Air Quality
Spade Ind	02072	-	-	-	-
Spence Pl Ind	02179	-	-	-	-
Springman Cr Ind	16557	-	-	-	-
Square Top Com	02051	2009	7/25/2012	No	#6 Air Quality
Square Top Com	02051	2009	7/25/2012	No	#6 Air Quality
Square Top Com	02051	2009	7/25/2012	No	#6 Air Quality
Square Top Com	02051	2009	7/25/2012	No	#6 Air Quality
Square Top Com	02051	2009	7/25/2012	No	#6 Air Quality
Star Corral Ind	12130	-	-	-	-
Steele Ind	02190	-	-	-	-
Stud Horse Com	12008	-	-	-	-
Stud Horse Com	12008	-	-	-	-
Three Island Ind	02056	-	-	-	-
Todd Pasture	02105	-	-	-	-
Trailing	88888	-	-	-	-
Trailing	88888	-	-	-	-
Trailing	88888	-	-	-	-
Trailing	88888	-	-	-	-
Trailing	88888	-	-	-	-
Trailing	88888	-	-	-	-
Trailing	88888	-	-	-	-
Trailing	88888	-	-	-	-
Trailing	88888	-	-	-	-
Trailing	88888	-	-	-	-
Trailing	88888	-	-	-	-
Trailing	88888	-	-	-	-
Upper Billies Ind	02085	-	-	-	-
Upper Horse Creek -I	02145	-	-	-	-
Upper Muddy Ind	02063	-	-	-	-

Allotment Name	Allotment Number	Date Of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors For Standards Not Met
Upper N Labarge Ind	12201	-	-	-	-
Upper Post Ind	02087	-	-	-	-
W Fremont Ridge Com	12121	-	-	-	-
W Fremont Ridge Com	12121	-	-	-	-
Walton Ranch	12210	-	-	-	-
Warren Bridge Ind.	02069	-	-	-	-
Watson Draw	02045	-	-	-	-
Webb Draw Pasture	02101	-	-	-	-
Webb Home Pasture	12106	-	-	-	-
West Aspen Ridge	00747	-	-	-	-
West Cora Peak Ind	02164	-	-	-	-
West Ind	02037	-	-	-	-
West Of Ranch Ind	12129	-	-	-	-
Willow Lake Tracts	22013	-	-	-	-
Winkelman	02209	-	-	-	-
Yose Ind	12204	-	-	-	-

Table G-5. Rawlins Field Office Allotments

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
40 Mile Creek	09058	9/28/2007	None Needed	Yes	All Standards Met
44 Ranch	10532	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
7E Ranch	00312	9/27/2006	9/27/2006	No	Riparian-Livestock-Management Changes; Spring Dev.; Water Dev.
A Bar A Ranch	11001	9/30/2005	9/30/2005	No	Riparian; Wildlife Habitat; Weeds-Livestock & Other-Spring Dev.; Fence Conversion

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
A Cross Ranch	11027	9/30/2005	9/30/2005	No	Riparian; Wildlife Habitat; Weeds-Livestock & Other-Vegetation Treatments
Adams Ranch	10501	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
Adobe Town	10502	9/19/2012	None Needed	Yes	All Standards Met
Airheart Pasture	01101	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
Airport	00401	9/30/2005	None Needed	Yes	All Standards Met
Albert H. Oldman	11019	9/30/2005	9/30/2005	No	Wildlife Habitat; Weeds-Not Livestock-
Alma Grieve Pasture	12018	Lander FO	Lander FO	-	Allotment is in the Lander FO
Anchor Ranch	09001	9/28/2007	None Needed	Yes	All Standards Met
Anda	00338	9/27/2006	None Needed	Yes	All Standards Met
Anderson	09002	9/30/2008	9/30/2008	No	Upland-Not Livestock
Andres Willadsen	01219	9/28/2007	None Needed	Yes	All Standards Met
Antelope	00402	9/30/2005	None Needed	Yes	All Standards Met
Antelope Basin	09067	9/28/2007	9/28/2007	No	Riparian; Upland-Livestock & Other-Spring Dev.
Antelope Basin	09067	9/28/2007	9/28/2007	No	Riparian; Upland-Livestock & Other-Spring Dev.
Antelope Creek	09019	9/30/2008	9/30/2008	No	Watershed; Riparian-Livestock & Other-Spring Dev. Mtnc.
Antelope Creek	11033	9/30/2005	None Needed	Yes	All Standards Met
Antelope Draw	00404	9/30/2005	9/30/2005	No	Riparian-Livestock-Management Change; Spring Dev.
Antelope Draw	00404	9/30/2005	9/30/2005	No	Riparian-Livestock-Management Change; Spring Dev.
Antelope Isolated Tract	00446	9/30/2005	None Needed	Yes	All Standards Met
Antelope Springs	00310	9/27/2006	None Needed	Yes	All Standards Met
Arlington Allotment	00855	9/27/2006	None Needed	Yes	All Standards Met
Armadillo	01205	9/30/2008	None Needed	Yes	All Standards Met

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Arthur Rouse	11023	9/30/2005	9/30/2005	No	Upland; Wildlife Habitat; Weeds-Not Livestock-Vegetation Treatment
Badger Creek	09135	9/27/2006	9/27/2006	Yes	Riparian; Livestock; Now Reported as Meeting Standard
Badwater	10601	9/19/2012	None Needed	Yes	All Standards Met
Badwater	10601	9/19/2012	None Needed	Yes	All Standards Met
Baggs Sub Unit	00403	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
Baggs Sub Unit	00403	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
Bailey Atkinson	09005	9/27/2006	None Needed	Yes	All Standards Met
Baily Ranch	09114	9/30/2008	9/30/2008	No	Riparian-Livestock-Management
Bamforth	09083	9/30/2008	None Needed	Yes	All Standards Met
Bar Eleven	10205	9/11/2003	9/11/2003	No	Upland; Wildlife Habitat - Not Livestock; Lack of Fire-Treatment Planned
Bar M Mountain	09086	9/28/2007	None Needed	Yes	All Standards Met
Bartlett Isolated Tract	00440	9/30/2005	None Needed	Yes	All Standards Met
Basin Ranch	00871	9/30/2004	None Needed	Yes	All Standards Met
Bates Benchmark	00311	9/27/2006	9/27/2006	No	Riparian-Livestock-Fencing; Water
Bates Hole	00307	9/27/2006	9/27/2006	No	Riparian-Livestock-Fencing; Water
Bath Brothers	09012	9/30/2008	None Needed	Yes	All Standards Met
Battle Mountain Isolated Tract	01136	9/19/2012	9/19/2012	No	Upland-Not Livestock
Bear Creek	00730	9/28/2007	None Needed	Yes	All Standards Met
Bear Creek Pine Ridge	00856	9/27/2006	None Needed	Yes	All Standards Met
Bear Head Mountain	09028	9/28/2007	None Needed	Yes	All Standards Met
Beaver Cr. Hills	11024	9/30/2005	9/30/2005	No	Weeds-Not Livestock
Beaver Cr. Hills South	11043	9/30/2005	None Needed	Yes	All Standards Met
Beaver Creek	00326	9/27/2006	9/27/2006	No	Riparian-Livestock-Management

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Beaver Dams	00405	9/19/2012	9/19/2012	No	Upland-Not Livestock
Bell Springs	00701	9/11/2003	None Needed	Yes	All Standards Met
Bell-Otte Ranch	09014	9/28/2007	None Needed	Yes	All Standards Met
Bennett Peak	11004	9/30/2005	9/30/2005	No	Riparian; Weeds-Livestock & Other-Management Change
Berthel Land & Live.	09175	9/30/2008	9/30/2008	No	Weeds-Not Livestock
Bessie Bath	09011	9/30/2008	None Needed	Yes	All Standards Met
Big Gulch	01102	9/19/2012	None Needed	Yes	All Standards Met
Big Hollow	01021	9/30/2005	9/30/2005	No	Riparian-Livestock-Management Change; Rx Fire
Big Robber	10503	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
Big Robber Spreaders	10504	9/19/2012	None Needed	Yes	All Standards Met
Black Canyon	00323	9/27/2006	9/27/2006	No	Riparian-Livestock-Management Change; Fencing
Bluegrass	09194	9/28/2007	None Needed	Yes	All Standards Met
Boden	00406	9/30/2004	None Needed	Yes	All Standards Met
Bone Creek	09126	9/27/2006	None Needed	Yes	All Standards Met
Boot Heel	09145	9/27/2006	None Needed	Yes	All Standards Met
Boot Heel SW	00748	9/27/2006	None Needed	Yes	All Standards Met
Bosler Canal #3	09124	9/27/2006	None Needed	Yes	All Standards Met
Boswell Ranch	09096	9/30/2008	9/30/2008	No	Riparian-Livestock & Other-Management
Boswell Springs	09159	9/27/2006	None Needed	Yes	All Standards Met
Bovee Horse Pasture	09020	9/30/2008	None Needed	Yes	All Standards Met
Bovee Mountain	09021	9/30/2008	None Needed	Yes	All Standards Met
Brees	09143	9/30/2008	None Needed	Yes	All Standards Met
Brimmer Pastures	10721	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
Brownlee Reservoir	14792	9/30/2005	None Needed	Yes	All Standards Met
Browns Canyon	00741	9/11/2003	None Needed	Yes	All Standards Met

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Brush Creek	01213	9/30/2008	None Needed	Yes	All Standards Met
Buck Springs Draw	00866	9/30/2004	None Needed	Yes	All Standards Met
Buford	09130	9/30/2008	None Needed	Yes	All Standards Met
Bull Camp Peak	09037	9/28/2007	None Needed	Yes	All Standards Met
Bull Canyon	10602	9/30/2004	9/30/2004	No	Riparian-Livestock-AMP; Fencing; Spring Dev.
Burnett Creek	09030	9/27/2006	None Needed	Yes	All Standards Met
Buzzard	10201	9/11/2003	9/11/2003	No	Watershed; Riparian-Livestock-Management Change; Water; Rx Fire
Buzzard Ranch Meadow	10202	9/11/2003	None Needed	Yes	All Standards Met
C U Ranch, Inc.	09127	9/28/2007	9/28/2007	No	Riparian-Livestock-Management Change
Cady	00325	9/27/2006	None Needed	Yes	All Standards Met
Camp Creek	00305	9/27/2006	None Needed	Yes	All Standards Met
Canyon Creek	00303	9/27/2006	None Needed	Yes	All Standards Met
Canyon Creek	09070	9/28/2007	None Needed	Yes	All Standards Met
Canyon Creek	09167	9/28/2007	None Needed	Yes	All Standards Met
Carlin Ranch	09033	9/27/2006	None Needed	Yes	All Standards Met
Carroll	09048	9/30/2008	None Needed	Yes	All Standards Met
Cedar Ridge	01104	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
Cedars	01135	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
Centennial Cr.	00407	9/30/2005	9/30/2005	No	Riparian-Livestock-Management Change; Spring Dev.
Chace Block	00830	9/27/2006	None Needed	Yes	All Standards Met
Chace Block	00830	9/27/2006	None Needed	Yes	All Standards Met
Chace Block	00830	9/27/2006	None Needed	Yes	All Standards Met
Chad	01045	9/30/2005	9/30/2005	No	Weeds-Not Livestock-
Chain Lakes	10722	9/11/2003	None Needed	Yes	All Standards Met
Chalkhillsdrycr	09035	9/27/2006	None Needed	Yes	All Standards Met
Charles Garrett	09059	9/28/2007	None Needed	Yes	All Standards Met

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Cherokee	00408	9/19/2012	9/19/2012	No	Riparian; Upland; Standard #4-Livestock & Other-Management Changes; Fence; Water Dev.; Fence Conv.
Cherokee	00408	9/19/2012	9/19/2012	No	Riparian; Upland; Standard #4-Livestock & Other-Management Changes; Fence; Water Dev.; Fence Conv.
Cherokee	00408	9/19/2012	9/19/2012	No	Riparian; Upland; Standard #4-Livestock & Other-Management Changes; Fence; Water Dev.; Fence Conv.
Cherokee	00408	9/19/2012	9/19/2012	No	Riparian; Upland; Standard #4-Livestock & Other-Management Changes; Fence; Water Dev.; Fence Conv.
Cherokee	00408	9/19/2012	9/19/2012	No	Riparian; Upland; Standard #4-Livestock & Other-Management Changes; Fence; Water Dev.; Fence Conv.
Cherokee	00408	9/19/2012	9/19/2012	No	Riparian; Upland; Standard #4-Livestock & Other-Management Changes; Fence; Water Dev.; Fence Conv.
Cherokee Creek	00428	9/30/2005	None Needed	Yes	All Standards Met
Cherokee Creek	01009	9/30/2005	None Needed	Yes	All Standards Met
Cherokee Trail	00505	9/19/2012	None Needed	Yes	All Standards Met
Cherry Creek	10203	9/11/2003	9/11/2003	No	Watershed; Riparian; Upland; Wildlife Habitat-Livestock & Lack of Fire-AMP w/Fences and Water
Cherry Creek	10203	9/11/2003	9/11/2003	No	Watershed; Riparian; Upland; Wildlife Habitat-Livestock & Lack of Fire-AMP w/Fences and Water
Chimney Rock	09182	9/30/2008	9/30/2008	No	Riparian-Not Livestock
China Wall	09187	9/28/2007	None Needed	Yes	All Standards Met
Coad Mountain	00831	9/30/2004	None Needed	Yes	All Standards Met

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Coal Bank Draw	01144	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
Coal Bank Wash	10604	9/11/2003	None Needed	Yes	All Standards Met
Coalbank	09081	9/27/2006	None Needed	Yes	All Standards Met
Coalbank Mine	00859	9/27/2006	None Needed	Yes	All Standards Met
Cobb Cat Co Isolated Tract	01139	9/19/2012	None Needed	Yes	All Standards Met
Continental	10506	9/19/2012	None Needed	Yes	All Standards Met
Cooper Creek	12019	Lander FO	Lander FO	-	Allotment is in the Lander FO
Cooper Hill	00875	9/30/2008	None Needed	Yes	All Standards Met
Cooper Lake	09069	9/30/2008	None Needed	Yes	All Standards Met
Corpening	00861	9/30/2004	None Needed	Yes	All Standards Met
Corral Creek	00334	9/27/2006	None Needed	Yes	All Standards Met
Corral Creek	00334	9/27/2006	None Needed	Yes	All Standards Met
Corral Creek	11003	9/30/2005	9/30/2005	No	Riparian; Wildlife Habitat-Livestock & Other-Spring Dev.; Fence Conversion
Cotton Reservoir	11032	9/30/2005	None Needed	Yes	All Standards Met
Cottonwood	11017	9/30/2005	9/30/2005	No	Riparian; Wildlife Habitat; Weeds-Livestock & Other-Livestock Management Change;
Cottonwood Creek	00690	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
Cottonwood Draw	00409	9/30/2004	9/30/2004	No	Riparian-Livestock-Management Change; Exclosures
Cottonwood Hill	10508	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
Cottonwood Pasture	12020	Lander FO	Lander FO	-	Allotment is in the Lander FO
Cottonwood Corral Cr.	11036	9/30/2005	9/30/2005	No	Riparian-Livestock-Management Change; Spring Dev.; Fence Conversion
County Line	00878	9/30/2008	None Needed	Yes	All Standards Met
Cow Camp	11060	9/30/2005	None Needed	Yes	All Standards Met

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Cow Creek	09212	9/28/2007	None Needed	Yes	All Standards Met
Cow Creek	10509	9/19/2012	None Needed	Yes	All Standards Met
Coyote Canyon	09152	9/28/2007	None Needed	Yes	All Standards Met
Coyote Ditch	00846	9/30/2004	None Needed	Yes	All Standards Met
Coyote Draw	00410	9/30/2004	None Needed	Yes	All Standards Met
Coyote Hill	01063	9/30/2005	None Needed	Yes	All Standards Met
Coyote Springs	00756	9/11/2003	None Needed	Yes	All Standards Met
Cozy Canyon Ranch	00449	9/30/2005	None Needed	Yes	All Standards Met
Crooked Wash	10510	9/19/2012	None Needed	Yes	All Standards Met
Croonberg Ranch	09039	9/28/2007	9/28/2007	No	Riparian-Livestock-Spring Dev.
Cross C Ranch	09137	9/28/2007	None Needed	Yes	All Standards Met
Cross Isolated Tract	09042	9/27/2006	None Needed	Yes	All Standards Met
Cushing	00411	9/30/2005	None Needed	Yes	All Standards Met
Cushing	01106	9/19/2012	9/19/2012	No	Upland-Not Livestock
Cyclone Rim	10103	9/11/2003	9/11/2003	No	Riparian-Livestock; Wild Horses-Exclosure Constructed
Cyclone Rim	10103	9/11/2003	9/11/2003	No	Riparian-Livestock; Wild Horses-Exclosure Constructed
Cyclone Rim	10103	9/11/2003	9/11/2003	No	Riparian-Livestock; Wild Horses-Exclosure Constructed
Cyclone Rim	10103	9/11/2003	9/11/2003	No	Riparian-Livestock; Wild Horses-Exclosure Constructed
Cyclone Rim	10103	9/11/2003	9/11/2003	No	Riparian-Livestock; Wild Horses-Exclosure Constructed
Cyclone Rim	10103	9/11/2003	9/11/2003	No	Riparian-Livestock; Wild Horses-Exclosure Constructed
Dad	00442	9/19/2012	None Needed	Yes	All Standards Met
Dale Creek	09007	9/30/2008	9/30/2008	No	Standard #4-Not Livestock
Daley Ranch	00605	9/11/2003	9/11/2003	No	Riparian-Not Livestock; Conditions Improving

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Dale Robbins	09131	9/27/2006	None Needed	Yes	All Standards Met
Dana Block North	00822	9/27/2006	9/27/2006	No	Riparian; Weeds-Livestock & Other-Crossfence
Dana Block North	00822	9/27/2006	9/27/2006	No	Riparian; Weeds-Livestock & Other-Crossfence
Dana Meadows South	00829	9/30/2004	9/30/2004	No	Riparian-Livestock-Spring Dev.; Livestock Water
Dana Meadows South	00829	9/30/2004	9/30/2004	No	Riparian-Livestock-Spring Dev.; Livestock Water
Dana Meadows South	00829	9/30/2004	9/30/2004	No	Riparian-Livestock-Spring Dev.; Livestock Water
Davidson Creek	09041	9/27/2006	None Needed	Yes	All Standards Met
Deep Creek Pasture	00456	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
Deep Gulch	00412	9/19/2012	9/19/2012	No	Riparian; Upland-Livestock & Other; Treatment and Riparian Protection Planned
Desert	09197	9/28/2007	None Needed	Yes	All Standards Met
Desert Claim	10204	9/11/2003	None Needed	Yes	All Standards Met
Devils Gate	01642	Lander FO	Lander FO	-	Allotment is in the Lander FO
Diamond Dome	00857	9/27/2006	None Needed	Yes	All Standards Met
Diamond Hook	02029	Lander FO	Lander FO	-	Allotment is in the Lander FO
Difficulty	00800	9/27/2006	None Needed	Yes	All Standards Met
Difficulty	00800	9/27/2006	None Needed	Yes	All Standards Met
Dirt Farm	09161	9/30/2008	None Needed	Yes	All Standards Met
Dirty Man	00413	9/19/2012	None Needed	Yes	All Standards Met
Dish	00414	9/30/2004	9/30/2004	No	Riparian-Livestock-Exclosure; Riparian Pasture; Livestock Water
Dixon Block	00873	9/27/2006	None Needed	Yes	All Standards Met
Dodge Creek Ranch	09090	9/27/2006	None Needed	Yes	All Standards Met

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Dolan	01107	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
Dolling Ranch	00746	9/27/2006	9/27/2006	No	Riparian-Livestock-Management Changes
Doolittle	00606	9/30/2004	None Needed	Yes	All Standards Met
Doty Mountain	00415	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
Doty Mountain	00415	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
Double K Ranch	09049	9/27/2006	None Needed	Yes	All Standards Met
Downey Lakes South	09076	9/28/2007	9/28/2007	No	Upland-Not Livestock
Dry Creek	00321	9/27/2006	9/27/2006	No	Riparian-Livestock & Other-Management
Dry Creek Rim	00316	9/27/2006	9/27/2006	No	Riparian-Livestock-Management; Range Improvements
Duck Creek	09156	9/28/2007	None Needed	Yes	All Standards Met
Dufunny	11042	9/30/2005	None Needed	Yes	All Standards Met
Dumbell Ranch Co.	09050	9/28/2007	None Needed	Yes	All Standards Met
Dump	00867	9/30/2004	None Needed	Yes	All Standards Met
Dunn Allotment	09016	9/30/2008	None Needed	Yes	All Standards Met
Dutton Creek	09008	9/30/2008	None Needed	Yes	All Standards Met
Dutton Creek South	09173	9/30/2008	None Needed	Yes	All Standards Met
East Allen Lake	14864	None	Determination Not Complete	-	Allotment Created After Watershed Assessment
East Browns Hill	01142	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
East Coad Mountain Allotment	00870	9/30/2004	None Needed	Yes	All Standards Met
East Fork	11020	9/30/2005	9/30/2005	No	Wildlife Habitat; Weeds-Not Livestock-
East Jelm Mountain	09118	9/30/2008	None Needed	Yes	All Standards Met
East Little Medicine	00319	9/27/2006	None Needed	Yes	All Standards Met
East Little Medicine	00319	9/27/2006	None Needed	Yes	All Standards Met
East Little Medicine	00319	9/27/2006	None Needed	Yes	All Standards Met

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
East Muddy	00443	9/19/2012	9/19/2012	No	Water Quality-Not Livestock-Implement BMPs
East Muddy	00443	9/19/2012	9/19/2012	No	Water Quality-Not Livestock-Implement BMPs
East Seminoe	00805	9/27/2006	9/27/2006	No	Riparian-Livestock-Management
East Sheldon	09199	9/28/2007	None Needed	Yes	All Standards Met
East Sinclair	00704	9/30/2004	None Needed	Yes	All Standards Met
Echo Springs	10607	9/11/2003	None Needed	Yes	All Standards Met
Echo Springs	10607	9/11/2003	None Needed	Yes	All Standards Met
Elk Creek	00751	9/27/2006	None Needed	Yes	All Standards Met
Elk Horn	09074	9/28/2007	9/28/2007	No	Riparian; Wildlife Habitat-Livestock-Management Changes; Fencing
Ellis Block/Petesgap	00811	9/27/2006	None Needed	Yes	All Standards Met
Emigrant	10608	9/30/2004	None Needed	Yes	All Standards Met
Encampment River	11025	9/30/2005	9/30/2005	No	Wildlife Habitat; Weeds-Not Livestock-
Ervin Corl	09038	9/28/2007	None Needed	Yes	All Standards Met
Espitalier	10511	9/19/2012	None Needed	Yes	All Standards Met
Espitalier	10511	9/19/2012	None Needed	Yes	All Standards Met
Etherington	01108	9/19/2012	None Needed	Yes	All Standards Met
Farthing Ranch	01203	9/28/2007	None Needed	Yes	All Standards Met
Ferguson Ranch A	01204	9/30/2008	None Needed	Yes	All Standards Met
Ferguson Ranch C	09055	9/30/2008	9/30/2008	No	Riparian-Livestock-Management
Ferris Mountain	10207	9/11/2003	9/11/2003	No	Riparian; Upland; Wildlife Habitat-Livestock & Lack of Fire-AMP & Treatment Planned
Fillmore	10609	9/11/2003	None Needed	No	Riparian-Not Livestock; Conditions Improving
Flat Top Allot	09186	9/28/2007	None Needed	Yes	All Standards Met
Fly Creek	01109	9/19/2012	None Needed	Yes	All Standards Met

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Flying Diamond	11015	9/30/2005	9/30/2005	No	Upland; Wildlife Habitat - Not Livestock; Fencing
Foote Creek Pasture	00834	9/27/2006	None Needed	Yes	All Standards Met
Freezeout	00812	9/27/2006	None Needed	Yes	All Standards Met
Ft Steele Breaks	00816	9/30/2004	None Needed	Yes	All Standards Met
G.L.	00706	9/11/2003	None Needed	Yes	All Standards Met
Gaspar	01201	9/28/2007	None Needed	Yes	All Standards Met
George Creek	09189	9/28/2007	None Needed	Yes	All Standards Met
George Dew	10531	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
George Dew	10531	9/19/2012	None Needed	Yes	All Standards Met
Gibbs Place	09022	9/28/2007	None Needed	Yes	All Standards Met
Golden Clover Mine	16754	9/30/2005	None Needed	Yes	All Standards Met
Government Creek	09082	9/28/2007	9/28/2007	No	Riparian-Livestock-Now Meeting Standards
Government Gulch	16569	9/30/2008	None Needed	Yes	All Standards Met
Grasshopper	00339	9/27/2006	9/27/2006	No	Riparian-Livestock-Management or Protection
Green Creek	09133	9/27/2006	None Needed	Yes	All Standards Met
Green Mountain Cmn	32001	Lander FO	Lander FO	-	Allotment is in the Lander FO
Green Mountain Cmn	32001	Lander FO	Lander FO	-	Allotment is in the Lander FO
Grieve Pasture	00740	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
Grieve Reservoir Pas	01140	9/19/2012	None Needed	Yes	All Standards Met
Grindstone Springs	10512	9/19/2012	None Needed	Yes	All Standards Met
Grizzly	00417	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
Halleck Canyon	09123	9/28/2007	None Needed	Yes	All Standards Met
Hamilton Springs	09084	9/28/2007	None Needed	Yes	All Standards Met
Harris Ranch	09072	9/30/2008	None Needed	Yes	All Standards Met
Hartt Creek	00418	9/19/2012	None Needed	Yes	All Standards Met
Hay Draw	09003	9/28/2007	None Needed	Yes	All Standards Met

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Haystack	00707	9/11/2003	None Needed	Yes	All Standards Met
Haystack River Past	00708	9/30/2004	None Needed	Yes	All Standards Met
Headquarters Ranch	10529	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
Heather Cr Land Co	21054	9/30/2005	None Needed	Yes	All Standards Met
Heather Creek	01030	9/30/2005	9/30/2005	No	Riparian-Not Livestock; Lack of Beaver
Hecht	09122	9/30/2008	None Needed	Yes	All Standards Met
Hell Canyon	01110	9/19/2012	9/19/2012	No	Upland-Not Livestock
Herring Ranch Pasture	11059	9/30/2005	None Needed	Yes	All Standards Met
High Savery	00739	9/19/2012	None Needed	Yes	All Standards Met
Hill Isolated Tract	00437	9/30/2005	None Needed	Yes	All Standards Met
Hill Pasture	01111	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
Hockersmith	01214	9/30/2008	None Needed	Yes	All Standards Met
Holaday Place	09134	9/27/2006	None Needed	Yes	All Standards Met
Holland Lease	09119	9/30/2008	None Needed	Yes	All Standards Met
Holman	09196	9/28/2007	None Needed	Yes	All Standards Met
Home Pasture	00847	9/30/2004	None Needed	Yes	All Standards Met
Home Ranch	00850	9/30/2004	None Needed	Yes	All Standards Met
Horn And Meason	11047	9/30/2005	9/30/2005	No	Riparian; Weeds-Livestock & Other-Management Change
Horse Pasture	10442	9/30/2004	None Needed	Yes	All Standards Met
Horse Springs	00340	9/27/2006	9/27/2006	No	Riparian-Livestock & Other-Management Change; Veg. Treatment
House Gulch	00330	9/27/2006	9/27/2006	No	Riparian-Livestock-Management Change; Spring Dev.
I-80 Overpass	09166	9/30/2008	None Needed	Yes	All Standards Met
Indian Chips	09150	9/30/2008	None Needed	Yes	All Standards Met
Indian Head Rock	09206	9/28/2007	None Needed	Yes	All Standards Met
Indian Rock	09029	9/28/2007	None Needed	Yes	All Standards Met

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Indian Springs	00315	9/27/2006	None Needed	Yes	All Standards Met
Ione	09101	9/28/2007	None Needed	Yes	All Standards Met
Ione Lake	09214	9/30/2008	None Needed	Yes	All Standards Met
Iron Mountain	09013	9/28/2007	9/28/2007	No	Riparian-Livestock-Management Change; Rx Burn
Iron Mountain Cr.	09201	9/28/2007	None Needed	Yes	All Standards Met
Irvine	09094	9/28/2007	None Needed	Yes	All Standards Met
J O Pastures	00448	9/19/2012	None Needed	Yes	All Standards Met
J. Kennedy's	09184	9/27/2006	None Needed	Yes	All Standards Met
J.D.Mclees	01212	9/30/2008	None Needed	Yes	All Standards Met
J.H.Butler	09032	9/28/2007	None Needed	Yes	All Standards Met
Jack Creek	00419	9/30/2004	None Needed	Yes	All Standards Met
James Atkinson	09095	9/28/2007	None Needed	Yes	All Standards Met
James Lake	09025	9/30/2008	None Needed	Yes	All Standards Met
Jawbone	00709	9/11/2003	9/11/2003	No	Riparian-Livestock-Exclosure Constructed
Jim Berger	00451	9/30/2005	None Needed	Yes	All Standards Met
JMS Ranch	09063	9/28/2007	None Needed	Yes	All Standards Met
John Rouse	11052	9/30/2005	None Needed	Yes	All Standards Met
Junction	09047	9/28/2007	None Needed	Yes	All Standards Met
Junk Creek	10209	9/11/2003	None Needed	Yes	All Standards Met
JW/Sheep Mountain Ranch	09142	9/30/2008	9/30/2008	No	Upland-Not Livestock
Ken Atkinson	09006	9/27/2006	None Needed	Yes	All Standards Met
Kennaday	11048	9/30/2005	None Needed	Yes	All Standards Met
Kennedy	09087	9/28/2007	None Needed	Yes	All Standards Met
Kirk Ranch	00306	9/27/2006	None Needed	Yes	All Standards Met
Kirk Ranch Natrona	09178	9/27/2006	9/27/2006	No	Riparian-Livestock-Improved Management
Kraft Ranch	11014	9/30/2005	None Needed	Yes	All Standards Met
L U Grieve Pasture	01143	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
Lake Creek	00865	9/30/2004	None Needed	Yes	All Standards Met

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Lake Creek Flats	00862	9/30/2004	None Needed	Yes	All Standards Met
Laramie Peak Bgwr	09183	9/28/2007	None Needed	Yes	All Standards Met
Laramie River	09215	9/30/2008	None Needed	Yes	All Standards Met
Larson Knolls	00801	9/11/2003	None Needed	Yes	All Standards Met
Latham	00714	9/11/2003	None Needed	Yes	All Standards Met
Lazy D	01209	9/30/2008	None Needed	Yes	All Standards Met
Lazy Y S Ranch	10626	9/11/2003	None Needed	Yes	All Standards Met
Lazy Y S Ranch	10626	9/11/2003	None Needed	Yes	All Standards Met
Leazenby Lake	09091	9/30/2008	None Needed	Yes	All Standards Met
Leo	00320	9/27/2006	9/27/2006	No	Watershed; Riparian-Livestock & Other-Management Changes; RI Repairs
Little Beaver Creek	11039	9/30/2005	9/30/2005	No	Riparian-Livestock-Management Change
Little Camp Creek	02026	Lander FO	Lander FO	-	Allotment is in the Lander FO
Little Canyon Creek	00302	9/27/2006	None Needed	Yes	All Standards Met
Little Horse Mountain	01112	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
Little Jack Creek	00420	9/30/2004	None Needed	Yes	All Standards Met
Little Laramie River	09165	9/28/2007	9/28/2007	No	Riparian; Upland-Livestock & Other; Management
Little Medicine	00817	9/27/2006	None Needed	Yes	All Standards Met
Little Powder Mountain	10513	9/19/2012	None Needed	Yes	All Standards Met
Little Powder Mountain	10513	9/19/2012	None Needed	Yes	All Standards Met
Little Robber	00514	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
Little Sandstone	01113	9/19/2012	9/19/2012	No	Upland-Not Livestock
Lodgepole Cr.	01218	9/30/2008	None Needed	Yes	All Standards Met
Lone Tree Allotment	00839	9/30/2004	None Needed	Yes	All Standards Met
Lonesome Fox	00879	9/27/2006	None Needed	Yes	All Standards Met

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Long	01222	9/30/2008	None Needed	Yes	All Standards Met
Long Creek	10212	9/11/2003	9/11/2003	No	Riparian; Wildlife Habitat-Livestock & Lack of Fire - Management Change; 2012 Wildfire
Lookout Peak	09202	9/27/2006	None Needed	Yes	All Standards Met
Lookout Ranch	09138	9/30/2008	None Needed	Yes	All Standards Met
Lost Creek	00329	9/27/2006	None Needed	Yes	All Standards Met
Lost Creek Ranch	00350	9/27/2006	None Needed	Yes	All Standards Met
M.J. Anderson Iso #1	01138	9/19/2012	9/19/2012	No	Upland-Not Livestock
M.J. Anderson Iso #2	01141	9/19/2012	9/19/2012	No	Upland-Not Livestock
Marius Willadsen	09174	9/28/2007	None Needed	Yes	All Standards Met
Mccarty Canyon	00421	9/19/2012	9/19/2012	No	Upland-Not Livestock
Mccary	01115	9/19/2012	9/19/2012	No	Upland-Not Livestock
Mcfarlane Creek	09155	9/28/2007	9/28/2007	No	Riparian-Livestock-Management
Mcgill	09099	9/28/2007	None Needed	Yes	All Standards Met
Mcgill Lakes	09217	9/30/2008	None Needed	Yes	All Standards Met
Mcintyre Draw	01211	9/30/2008	None Needed	Yes	All Standards Met
Mckecknie Meadows	09108	9/28/2007	None Needed	Yes	All Standards Met
Meads	00843	9/30/2004	None Needed	Yes	All Standards Met
Medicine Bow	00809	9/27/2006	None Needed	Yes	All Standards Met
Meiser Creek	09154	9/27/2006	None Needed	Yes	All Standards Met
Meiser Lake Lookout	15280	9/28/2007	None Needed	Yes	All Standards Met
Menter-Rattlesnake	09064	9/28/2007	None Needed	Yes	All Standards Met
Merril Draw	09176	9/28/2007	None Needed	Yes	All Standards Met
Methodist	00422	9/30/2005	9/30/2005	No	Riparian-Livestock & Other; Spring Dev.
Mexican Flats	10515	9/19/2012	None Needed	Yes	All Standards Met
Mexican Flats	10515	9/19/2012	None Needed	Yes	All Standards Met
Mexican Graves	10516	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Mexican Meadows	01117	9/19/2012	None Needed	Yes	All Standards Met
Middle Cedar Creek	00699	9/30/2005	9/30/2005	No	Weeds-Not Livestock
Middle Sybille Creek	00732	9/28/2007	None Needed	Yes	All Standards Met
Middlewood Hill	00423	9/30/2004	9/30/2004	No	Watershed; Riparian; Wildlife Habitat-Livestock & Lack of Fire-Rx Fire & Exclosures
Midland	00849	9/30/2004	None Needed	Yes	All Standards Met
Mill Creek	09106	9/30/2008	None Needed	Yes	All Standards Met
Miller	09080	9/30/2008	9/30/2008	No	Riparian-Livestock & Other-Management
Mine	00314	9/27/2006	None Needed	Yes	All Standards Met
Miner Creek	11008	9/30/2005	9/30/2005	No	Riparian; Weeds-Livestock & Other-Riparian Fence
Miner Creek	11008	9/30/2005	9/30/2005	No	Riparian; Weeds-Livestock & Other-Riparian Fence
Monaghan Ranch	09144	9/30/2008	None Needed	Yes	All Standards Met
Monument Draw	00710	9/11/2003	None Needed	Yes	All Standards Met
Monument Lake	00711	9/11/2003	None Needed	Yes	All Standards Met
Moonshine Peak	09218	9/28/2007	None Needed	Yes	All Standards Met
Morgan Creek	00425	9/19/2012	9/19/2012	No	Upland-Not Livestock
Morgan Ranch	00426	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
Morgan-Boyer Subunit	01118	9/19/2012	9/19/2012	No	Rip; Up; Stnd. #4; Water Quality-Livestock & Other-Mgmt. Change; Water Dev.; Exclosures; Veg. Treat.; BMP
Morgan-Boyer Subunit	01118	9/19/2012	9/19/2012	No	Rip; Up; Stnd. #4; Water Quality-Livestock & Other-Mgmt. Change; Water Dev.; Exclosures; Veg. Treat.; BMP
Morgan-Boyer Subunit	01118	9/19/2012	9/19/2012	No	Rip; Up; Stnd. #4; Water Quality-Livestock & Other-Mgmt. Change; Water Dev.; Exclosures; Veg. Treat.; BMP

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Morgan-Boyer Subunit	01118	9/19/2012	9/19/2012	No	Rip; Up; Stnd. #4; Water Quality-Livestock & Other-Mgmt. Change; Water Dev.; Exclosures; Veg. Treat.; BMP
Moss Agate	00309	9/27/2006	None Needed	Yes	All Standards Met
Mountain Incommon	09207	9/28/2007	None Needed	Yes	All Standards Met
Mountain Incommon	09207	9/28/2007	None Needed	Yes	All Standards Met
Mud Springs	00336	9/27/2006	None Needed	Yes	All Standards Met
Mud Springs	09168	9/27/2006	None Needed	Yes	All Standards Met
Muddy Creek Pasture	02027	9/11/2003	None Needed	Yes	All Standards Met
Mule Creek	09141	9/27/2006	None Needed	Yes	All Standards Met
Mule-Rogers Cr.	09051	9/27/2006	9/27/2006	No	Riparian-Now Listed as Meeting Standard
N Fork Cottonwood Cr	15228	9/28/2007	None Needed	Yes	All Standards Met
N Laramie River	09185	9/28/2007	None Needed	Yes	All Standards Met
N Laramie-N Cr.	09151	9/28/2007	None Needed	Yes	All Standards Met
N. Crow Creek	01210	9/28/2007	9/28/2007	No	Riparian; Upland-Livestock-Now Listed as Meeting Standard
N. Lodgepole Cr.	09018	9/30/2008	None Needed	Yes	All Standards Met
Needmore Ranch	09115	9/30/2008	None Needed	Yes	All Standards Met
North Anschutz	00832	9/27/2006	None Needed	Yes	All Standards Met
North Area	00824	9/27/2006	None Needed	Yes	All Standards Met
North Baggs	10624	9/19/2012	9/19/2012	No	Upland-Not Livestock
North Barrel	10611	9/19/2012	None Needed	Yes	All Standards Met
North Creston-West	00713	9/11/2003	None Needed	Yes	All Standards Met
North Fork	09045	9/28/2007	None Needed	Yes	All Standards Met
North Fork	11031	9/30/2005	9/30/2005	No	Wildlife Habitat; Weeds-Not Livestock-
North Laclede	10613	9/19/2012	None Needed	Yes	All Standards Met
North Lake Creek	00863	9/30/2004	None Needed	Yes	All Standards Met
North Pasture	00441	9/30/2004	None Needed	Yes	All Standards Met

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
North Pine Butte	10612	9/19/2012	None Needed	Yes	All Standards Met
North Pine Butte	10612	9/19/2012	None Needed	Yes	All Standards Met
North Rasmussen	01119	9/19/2012	None Needed	Yes	All Standards Met
North Savery Creek	10400	9/19/2012	9/19/2012	No	Upland-Not Livestock
North Sprague	09104	9/30/2008	None Needed	Yes	All Standards Met
North Spring Creek	00427	9/30/2005	None Needed	Yes	All Standards Met
North Sybille Creek	09085	9/28/2007	None Needed	Yes	All Standards Met
North Tipton	00715	9/11/2003	None Needed	Yes	All Standards Met
North Walcott	00819	9/30/2004	None Needed	Yes	All Standards Met
North Wamsutter	00716	9/11/2003	None Needed	Yes	All Standards Met
North Willow Creek	11510	Lander FO	Lander FO	-	Allotment is in the Lander FO
Olson Ranch Pasture	10614	9/30/2004	None Needed	Yes	All Standards Met
Oppenheimer	10517	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
Ordway Pocket	01639	Lander FO	Lander FO	-	Allotment is in the Lander FO
Otto Creek	11011	9/30/2005	None Needed	Yes	All Standards Met
Overland Trail	00872	9/27/2006	None Needed	Yes	All Standards Met
Owen Creek	09043	9/28/2007	None Needed	Yes	All Standards Met
Owl Creek	21051	9/30/2005	None Needed	Yes	All Standards Met
Palmer	09121	9/28/2007	None Needed	Yes	All Standards Met
Palmer Canyon	09034	9/28/2007	None Needed	Yes	All Standards Met
Palmer-Nelson	00324	9/27/2006	9/27/2006	No	Riparian-Livestock-Management Change
Paradise Creek	09100	9/28/2007	None Needed	Yes	All Standards Met
Parsons Creek	09040	9/27/2006	None Needed	Yes	All Standards Met
Pasco	09213	9/30/2008	None Needed	Yes	All Standards Met
Pass Creek Flats	00844	9/30/2004	None Needed	Yes	All Standards Met
Pass Creek Ridge	00827	9/30/2004	9/30/2004	No	Riparian-Livestock-Spring Dev.
Pass Creek Ridge	00827	9/30/2004	9/30/2004	No	Riparian-Livestock-Spring Dev.
Pathfinder	00301	9/27/2006	None Needed	Yes	All Standards Met

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Pedro Mountains	00349	9/27/2006	None Needed	Yes	All Standards Met
Pennock Mountain	None	9/30/2005	9/30/2005	No	Wildlife Habitat-Not Livestock; Lack of Fire: Rx Fire
Petes Gap	00835	9/27/2006	None Needed	Yes	All Standards Met
Petrified Forest	00337	9/27/2006	9/27/2006	No	Riparian-Livestock-Fencing; Water
Pierce	11046	9/30/2005	9/30/2005	No	Weeds-Not Livestock
Pierson	11038	9/30/2005	9/30/2005	No	Riparian-Livestock-Management Change
Pine Grove/Bolten	10623	9/30/2004	9/30/2004	No	Water Quality-Not Livestock-Implement BMPs
Pine Hill	14863	None	Determination Not Complete	No	Allotment Created After Watershed Assessment
Pine Ridge	09036	9/28/2007	None Needed	Yes	All Standards Met
Pinto Creek	09103	9/28/2007	None Needed	Yes	All Standards Met
Pinto Rocks	09031	9/28/2007	None Needed	Yes	All Standards Met
Pioneer Draw	01121	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
Platt Mine	11050	9/30/2005	9/30/2005	No	Riparian-Livestock-Management Change; Fencing
Platte River	20613	9/30/2004	9/30/2004	No	Riparian-Livestock-Management Change; Exclosures
Plattoga Ranch	11028	9/30/2005	9/30/2005	No	Riparian-Livestock-Management Change
Plumbago	09208	9/28/2007	None Needed	Yes	All Standards Met
Plumbago Canyon	09110	9/28/2007	None Needed	Yes	All Standards Met
Poe Mountain-Canyon Creek	09107	9/28/2007	9/28/2007	No	Riparian-Livestock-Spring Dev.
Poison Buttes	10518	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
Pole Canyon	10215	9/11/2003	None Needed	Yes	All Standards Met
Poling Isolated Tract	01122	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
Powder Mountain	10519	9/19/2012	None Needed	Yes	All Standards Met
Powder Rim Rotation	10520	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Powder Rim Rotation	10520	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
Powder Rim Rotation	10520	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
PR5 Ranch	09056	9/28/2007	None Needed	Yes	All Standards Met
Prospect Mountain	11049	9/30/2005	9/30/2005	No	Watershed; Riparian; Weeds-Livestock & Other-Spring Dev.; Fencing; Rx Burn
Quealey Block	00820	9/27/2006	None Needed	Yes	All Standards Met
R. O.	09128	9/30/2008	None Needed	Yes	All Standards Met
Rainbow Canyon	21053	9/30/2005	9/30/2005	No	Upland; Wildlife Habitat; Weeds-Not Livestock-Cheatgrass Treatment
Rasmussen Sub Unit	01123	9/19/2012	9/19/2012	No	Riparian; Upland-Livestock & Other-Mngt. Changes; Livestock Reduction; Fence; Water Dev.; Veg. Treat
Rattlesnake	00848	9/30/2004	None Needed	Yes	All Standards Met
Rawlins Draw	01643	Lander FO	Lander FO	-	Allotment is in the Lander FO
Reader	01124	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
Reader Basin Pasture	01125	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
Red Creek	10521	9/19/2012	9/19/2012	No	Upland-Not Livestock
Red Desert Allotment	00705	9/11/2003	None Needed	Yes	All Standards Met
Red Mountain	09129	9/28/2007	None Needed	Yes	All Standards Met
Rich	00429	9/30/2005	None Needed	Yes	All Standards Met
Riner	10615	9/11/2003	None Needed	Yes	All Standards Met
Ring Mountain	09105	9/30/2008	9/30/2008	No	Riparian-Livestock-Management
River Basin	09089	9/28/2007	None Needed	Yes	All Standards Met
River Bottom	10522	9/19/2012	None Needed	Yes	All Standards Met
River Meadows Ranch	11037	9/30/2005	None Needed	Yes	All Standards Met
River Pasture	09181	9/28/2007	None Needed	Yes	All Standards Met
Road Gulch	01126	9/19/2012	9/19/2012	No	Upland-Not Livestock

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Robbers Roost	00826	9/27/2006	None Needed	Yes	All Standards Met
Robbins	09132	9/27/2006	None Needed	Yes	All Standards Met
Rock Creek	09068	9/27/2006	None Needed	Yes	All Standards Met
Rock Creek Lakes	09098	9/27/2006	None Needed	Yes	All Standards Met
Rogers Creek	09004	9/27/2006	None Needed	Yes	All Standards Met
Romios Ranch	01022	9/30/2005	9/30/2005	No	Weeds-Not Livestock
Rotten Springs	10523	9/19/2012	None Needed	Yes	All Standards Met
Rotten Springs	10523	9/19/2012	None Needed	Yes	All Standards Met
Rotten Springs	10523	9/19/2012	None Needed	Yes	All Standards Met
Ruby Knolls	00717	9/11/2003	None Needed	Yes	All Standards Met
Ryan Ranches	11026	9/30/2005	None Needed	Yes	All Standards Met
Ryan Rocks	00726	9/30/2005	9/30/2005	No	Weeds-Not Livestock
S. Meiser Creek	09188	9/27/2006	None Needed	Yes	All Standards Met
Sage Creek	00430	9/30/2004	9/30/2004	No	Water Quality-Not Livestock-Implement BMPs
Sand Cr. Ranch Past.	10217	9/11/2003	None Needed	Yes	All Standards Met
Sand Creek	01208	9/30/2008	None Needed	Yes	All Standards Met
Sand Creek	10216	9/11/2003	None Needed	Yes	All Standards Met
Sand Creek	10524	9/19/2012	None Needed	Yes	All Standards Met
Sand Creek Ranch	09139	9/30/2008	None Needed	Yes	All Standards Met
Sanders	09140	9/30/2008	None Needed	Yes	All Standards Met
Sanger	14815	9/30/2005	None Needed	Yes	All Standards Met
Sandstone	00718	9/11/2003	None Needed	Yes	All Standards Met
Sandstone	00718	9/11/2003	None Needed	Yes	All Standards Met
Saulcy	11029	9/30/2005	9/30/2005	No	Riparian; Wildlife Habitat; Weeds-Livestock & Other-Spring Dev. Poss.
Savery Creek	00431	9/19/2012	9/19/2012	No	Upland-Not Livestock
Schick	09075	9/30/2008	None Needed	Yes	All Standards Met
Schneider Ridge	00806	9/27/2006	None Needed	Yes	All Standards Met
School Section	00327	9/27/2006	None Needed	Yes	All Standards Met

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Schroeder	00841	9/30/2008	None Needed	Yes	All Standards Met
Section 22	09192	9/27/2006	None Needed	Yes	All Standards Met
Sellers Mountain	09153	9/28/2007	9/28/2007	No	Riparian-Livestock-Management Change
Seminoe	10218	9/11/2003	9/11/20003	No	Riparian-Livestock-Veg Treatments; Spring Developments; Livestock Water
Separation Rim	00719	9/11/2003	None Needed	Yes	All Standards Met
Seven Mile	00876	9/30/2008	None Needed	Yes	All Standards Met
Shamrock Hills	10720	9/11/2003	None Needed	Yes	All Standards Met
Shamrock Pasture	00723	9/11/2003	None Needed	Yes	All Standards Met
Sheep Creek	09113	9/27/2006	None Needed	Yes	All Standards Met
Sheep Mountain	01127	9/19/2012	9/19/2012	No	Upland-Not Livestock
Sheep Rock	09102	9/28/2007	None Needed	Yes	All Standards Met
Shirley Mountain	00335	9/27/2006	9/27/2006	No	Riparian; Weeds-Livestock & Other-Fencing
Shirley Mountain	00335	9/27/2006	9/27/2006	No	Riparian; Weeds-Livestock & Other-Fencing
Shirley Mountain	00335	9/27/2006	9/27/2006	No	Riparian; Weeds-Livestock & Other-Fencing
Shirley Ridge	00318	9/27/2006	None Needed	Yes	All Standards Met
Short	01128	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
Silver Spur	11006	9/30/2005	9/30/2005	No	Riparian-Livestock-AMP
Silver Spur North	11012	9/30/2005	None Needed	Yes	All Standards Met
Sixmile Hill	00864	9/30/2004	None Needed	Yes	All Standards Met
Sixteen Mile	10616	9/30/2004	9/30/2004	No	Riparian-Livestock-AMP; Fencing; Spring Dev.
Sixteen Mile	10616	9/30/2004	9/30/2004	No	Riparian-Livestock-AMP; Fencing; Spring Dev.
Skyline	11016	9/30/2005	None Needed	Yes	All Standards Met
Slate Creek	09071	9/28/2007	None Needed	Yes	All Standards Met
Slate Ridge	00825	9/27/2006	None Needed	Yes	All Standards Met
Smiley Draw	00687	9/19/2012	9/19/2012	No	Upland-Not Livestock

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Snow Creek	00432	9/30/2005	None Needed	Yes	All Standards Met
So. Cedar Cr.	11041	9/30/2005	None Needed	Yes	All Standards Met
Soapstone Gr. Association.	01215	9/30/2008	None Needed	Yes	All Standards Met
Soil Bank Pasture	00840	9/30/2004	None Needed	Yes	All Standards Met
Sommers	09147	9/28/2007	None Needed	Yes	All Standards Met
South Anschutz Block	00854	9/27/2006	None Needed	Yes	All Standards Met
South Baggs	01129	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
South Barrel	10525	9/19/2012	None Needed	Yes	All Standards Met
South Barrel	10525	9/19/2012	None Needed	Yes	All Standards Met
South Bennett N	00333	9/27/2006	9/27/2006	No	Riparian-Livestock-Water Dev.
South Bennett N	00333	9/27/2006	9/27/2006	No	Riparian-Livestock-Water Dev.
South Bovee	16574	9/30/2008	None Needed	Yes	All Standards Met
South Flat Top	10526	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
South Fork	09057	9/28/2007	None Needed	Yes	All Standards Met
South Fork Canyon Creek	00733	9/27/2006	None Needed	Yes	All Standards Met
South Laclede	10610	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
South Laclede	10610	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
South Leo	00807	9/27/2006	None Needed	Yes	All Standards Met
South Leo	00807	9/27/2006	None Needed	Yes	All Standards Met
South Muddy	10530	9/19/2012	None Needed	Yes	All Standards Met
South Pasture	01130	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
South Pine Butte	10625	9/19/2012	None Needed	Yes	All Standards Met
South Pine Butte	10625	9/19/2012	None Needed	Yes	All Standards Met
South Red Desert	10619	9/11/2003	None Needed	Yes	All Standards Met
South Seminoe	00821	9/27/2006	None Needed	Yes	All Standards Met
South Walcott	00838	9/30/2004	None Needed	Yes	All Standards Met
South Wamsutter	10620	9/11/2003	None Needed	Yes	All Standards Met

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
South Wamsutter	10620	9/11/2003	None Needed	Yes	All Standards Met
Sowder-Mcnaney	11044	9/30/2005	9/30/2005	No	Weeds-Not Livestock
Spottlewood	01207	9/30/2008	None Needed	Yes	All Standards Met
Spring Cr Isolated Tract	00438	9/30/2005	None Needed	Yes	All Standards Met
Spring Creek	00322	9/27/2006	9/27/2006	No	Riparian; Weeds-Livestock & Other-Spring Dev. Repairs
Spring Creek	01202	9/28/2007	None Needed	Yes	All Standards Met
Spring Creek	09052	9/27/2006	None Needed	Yes	All Standards Met
Spring Gulch	01132	9/19/2012	9/19/2012	No	Upland-Not Livestock
Springfield Ranch In	09148	9/28/2007	None Needed	Yes	All Standards Met
Squaw Creek	09015	9/28/2007	None Needed	Yes	All Standards Met
Squaw Mountain	09209	9/28/2007	None Needed	Yes	All Standards Met
Squaw Ranch	09010	9/28/2007	None Needed	Yes	All Standards Met
Standard	00450	9/30/2005	None Needed	Yes	All Standards Met
Standard	01133	9/19/2012	None Needed	Yes	All Standards Met
State Line 40	01134	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
Station 8	10219	9/11/2003	None Needed	Yes	All Standards Met
Steamboat Rock	09092	9/30/2008	9/30/2008	No	Upland-Not Livestock
Sterrett	09149	9/27/2006	None Needed	Yes	All Standards Met
Stewart Creek	10102	9/11/2003	9/11/2003	No	Riparian-Livestock; Wild Horses-Exclosures; Wild Horse # to AML; Additional Water
Stewart Creek	10102	9/11/2003	9/11/2003	No	Riparian-Livestock; Wild Horses-Exclosures; Wild Horse # to AML; Additional Water
Stewart Creek	10102	9/11/2003	9/11/2003	No	Riparian-Livestock; Wild Horses-Exclosures; Wild Horse # to AML; Additional Water
Stone	10221	9/11/2003	None Needed	Yes	All Standards Met
Strain	09053	9/30/2008	None Needed	No	Upland-Not Livestock
Strouse Hill	09109	9/30/2008	None Needed	Yes	All Standards Met

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Sugar Loaf	09195	9/28/2007	None Needed	Yes	All Standards Met
Sullivan	00328	9/27/2006	9/27/2006	No	Riparian-Livestock-Spring Dev. Repairs
Sulphur Springs	00433	9/19/2012	9/19/2012	No	Riparian; Upland-Livestock & Other-Management Changes; Fence; Water; Veg Treatment
Sunrise Creek	09120	9/30/2008	9/30/2008	No	Upland-Not Livestock
Switzer	01216	9/30/2008	None Needed	Yes	All Standards Met
Sybille Cr.	09060	9/28/2007	None Needed	Yes	All Standards Met
Sybille School	12988	9/28/2007	None Needed	Yes	All Standards Met
T B Flats D.M.	00814	9/27/2006	None Needed	Yes	All Standards Met
T. E. Ranch	00808	9/27/2006	None Needed	Yes	All Standards Met
T.A.Ranch	00845	9/30/2004	None Needed	Yes	All Standards Met
T.B. North Area	00833	9/27/2006	None Needed	Yes	All Standards Met
Talbott	13591	9/30/2008	None Needed	Yes	All Standards Met
Tapers	10220	9/11/2003	None Needed	Yes	All Standards Met
Taylor Ranch	00869	9/30/2005	None Needed	Yes	All Standards Met
Teddy Creek	11000	9/30/2005	None Needed	Yes	All Standards Met
Tennant Creek	11013	9/30/2005	9/30/2005	No	Riparian-Livestock-Management; Spring Dev.
Tennant Place	00802	9/27/2006	None Needed	Yes	All Standards Met
Thayer	00712	9/30/2004	None Needed	Yes	All Standards Met
The Bowl	09065	9/28/2007	None Needed	Yes	All Standards Met
The Buttes	09017	9/28/2007	None Needed	Yes	All Standards Met
The Buttes	09079	9/30/2008	9/30/2008	No	Upland-Not Livestock
Thomas Ryan	00453	9/30/2005	None Needed	Yes	All Standards Met
Thornton Place	00332	9/27/2006	None Needed	Yes	All Standards Met
Three Ds And T	09164	9/27/2006	None Needed	Yes	All Standards Met
Three Mile Tract	00858	9/27/2006	None Needed	Yes	All Standards Met
Threemile	01221	9/28/2007	None Needed	Yes	All Standards Met
Timber Canyon	09078	9/28/2007	None Needed	Yes	All Standards Met
Tipton	10621	9/11/2003	None Needed	Yes	All Standards Met

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
T-K Ranch	09157	9/30/2008	9/30/2008	No	Riparian-Livestock-Water Dev.
Trapper Springs	09216	9/30/2008	9/30/2008	No	Upland-Not Livestock
Trish	09219	9/28/2007	None Needed	Yes	All Standards Met
Truck Drivers Creek	00444	9/19/2012	None Needed	Yes	All Standards Met
Turkey Track	01644	Lander FO	Lander FO	-	Allotment is in the Lander FO
Twentymile Draw	09136	9/28/2007	None Needed	Yes	All Standards Met
Twentytwo Mile	09210	9/28/2007	None Needed	Yes	All Standards Met
Twin Groves	00434	9/30/2004	None Needed	Yes	All Standards Met
TZ Ranch	00727	9/30/2005	None Needed	Yes	All Standards Met
U.L.Allotment	00853	9/30/2004	None Needed	Yes	All Standards Met
Upper Bear Creek	00860	9/27/2006	9/27/2006	No	Riparian-Livestock-Management
Upper Dry Creek	00317	9/27/2006	9/27/2006	No	Riparian-Livestock-Fencing; Water
Upper Lost Cr.	00331	9/27/2006	None Needed	Yes	All Standards Met
Upper Pine Ridge	09203	9/27/2006	None Needed	Yes	All Standards Met
Upper Robbers Roost	00852	9/27/2006	None Needed	Yes	All Standards Met
Upper Savery Creek	00688	9/19/2012	None Needed	Yes	All Standards Met
V Spreaders	10527	9/19/2012	None Needed	Yes	All Standards Met
V U	00868	9/30/2004	None Needed	Yes	All Standards Met
Vandiver Ditch	00813	9/27/2006	None Needed	Yes	All Standards Met
W.J. Logan	09093	9/30/2008	None Needed	Yes	All Standards Met
Waechter Canyon	09026	9/28/2007	None Needed	Yes	All Standards Met
Wagon Tongue	00304	9/27/2006	None Needed	Yes	All Standards Met
Wall Rock	15281	9/30/2008	None Needed	Yes	All Standards Met
Walters Homestead	01145	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
Ward Gulch	11002	9/30/2008	None Needed	Yes	All Standards Met
Warren George	09061	9/27/2006	None Needed	Yes	All Standards Met
Warren Lvstk A	09170	9/30/2008	9/30/2008	No	Riparian-Livestock-Water Dev.

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Warren Lvstk B	09171	9/30/2008	None Needed	Yes	All Standards Met
Webb Lake	09073	9/30/2008	None Needed	Yes	All Standards Met
West Anschutz	00803	9/27/2006	None Needed	Yes	All Standards Met
West Browns Hill	01103	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
West Elk Mountain	00851	9/30/2004	None Needed	Yes	All Standards Met
West Fork	09066	9/28/2007	9/28/2007	No	Riparian-Livestock-Spring Dev.
West Little Medicine	00313	9/27/2006	9/27/2006	No	Riparian-Livestock-Fencing; Water
West Loco	00689	9/19/2012	9/19/2012	No	Upland; Standard #4-Not Livestock
West Wild Cow	00457	9/19/2012	9/19/2012	No	Upland-Not Livestock
Wheatland No 3	09044	9/28/2007	None Needed	Yes	All Standards Met
Wheatland Res #2	09024	9/28/2007	None Needed	Yes	All Standards Met
Wheatland Road	00731	9/28/2007	None Needed	Yes	All Standards Met
Wheatland Tunnel	09023	9/28/2007	None Needed	Yes	All Standards Met
Whiskey Peak Incomm	12003	Lander FO	Lander FO	-	Allotment is in the Lander FO
Wiant	11034	9/30/2005	None Needed	Yes	All Standards Met
Wild Cow	00435	9/19/2012	9/19/2012	No	Upland-Not Livestock
William Goodrich	09062	9/28/2007	9/28/2007	No	Riparian-Livestock-Management Changes
Willow Creek	10528	9/19/2012	None Needed	Yes	All Standards Met
Wills	00877	9/28/2007	9/28/2007	No	Riparian; Upland-Livestock & Other; Management
Wilson Pasture	00828	9/30/2004	None Needed	Yes	All Standards Met
Windmill	00436	9/30/2004	None Needed	Yes	All Standards Met
WLX	09009	9/27/2006	None Needed	Yes	All Standards Met
Wolfe	00842	9/30/2004	9/30/2004	No	Riparian-Livestock & Other; Riparian Fence
Wood Creek	10222	9/11/2003	9/11/2003	No	Riparian-Livestock-Management Change; Fencing; AMP Developed
Wood Hill	11005	9/30/2005	9/30/2005	No	Weeds-Not Livestock

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Woodrow Brow	09027	9/28/2007	None Needed	Yes	All Standards Met
Woods Landing	09054	9/30/2008	None Needed	Yes	All Standards Met
Yankee Draw	09179	9/28/2007	None Needed	Yes	All Standards Met

Table G-6. Rock Springs Field Office Allotments

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Alkali Creek	04004	01/30/2004	02/19/2004	Yes	All standards are met
Alkali Creek	04004	01/30/2004	02/19/2004	Yes	All standards are met
Antelope Wash	04022	07/31/2002	03/02/1999	No	Riparian/Wetland Standard - Current Livestock Management
Antelope Wash	04022	07/31/2002	03/02/1999	No	Riparian/Wetland Standard - Current Livestock Management
Bald Hills	04018	10/24/2003	12/08/2003	No	Riparian/Wetland Standard - Upward trend since 1999
Bar X	13008	06/10/2009	09/24/1999	Yes	All standards are met
Big Sandy	13024	09/02/2004	09/03/2004	Yes	All standards are met
Big Sandy	13024	09/02/2004	09/03/2004	Yes	All standards are met
Big Sandy	13024	09/02/2004	09/03/2004	Yes	All standards are met
Big Sandy	13024	09/02/2004	09/03/2004	Yes	All standards are met
Big Sandy	13024	09/02/2004	09/03/2004	Yes	All standards are met
Big Sandy	13024	09/02/2004	09/03/2004	Yes	All standards are met
Big Sandy Ranch	03304	07/01/2004	07/28/2004	Yes	All standards are met
Boundary	13026	06/03/2002	07/15/2002	Yes	All standards are met
Boundary	13026	06/03/2002	07/15/2002	Yes	All standards are met
Buckskin Sandy	13020	06/11/2001	06/13/2001	Yes	All standards are met
Bush Rim	13013	08/17/1999	09/24/1999	Yes	All standards are met
Bush Rim	13013	08/17/1999	09/24/1999	Yes	All standards are met
Bush Rim	13013	08/17/1999	09/24/1999	Yes	All standards are met
Bush Rim	13013	08/17/1999	09/24/1999	Yes	All standards are met

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Cedar Mountain	03201	04/25/2011	08/03/2011	No	Riparian/Wetland - Upland Vegetation - Rangelands ------ Current Livestock Management
Cedar Mountain	03201	04/25/2011	08/03/2011	No	Riparian/Wetland - Upland Vegetation - Rangelands ------ Current Livestock Management
Cedar Mountain	03201	04/25/2011	08/03/2011	No	Riparian/Wetland - Upland Vegetation - Rangelands ------ Current Livestock Management
Cedar Mountain	03201	04/25/2011	08/03/2011	No	Riparian/Wetland - Upland Vegetation - Rangelands ------ Current Livestock Management
Cedar Mountain	03201	04/25/2011	08/03/2011	No	Riparian/Wetland - Upland Vegetation - Rangelands ------ Current Livestock Management
Cedar Mountain	03201	04/25/2011	08/03/2011	No	Riparian/Wetland - Upland Vegetation - Rangelands ------ Current Livestock Management
Cedar Mountain	03201	04/25/2011	08/03/2011	No	Riparian/Wetland - Upland Vegetation - Rangelands ------ Current Livestock Management
Cedar Mountain	03201	04/25/2011	08/03/2011	No	Riparian/Wetland - Upland Vegetation - Rangelands ------ Current Livestock Management
Cedar Mountain	03201	04/25/2011	08/03/2011	No	Riparian/Wetland - Upland Vegetation - Rangelands ------ Current Livestock Management
Cedar Mountain	03201	04/25/2011	08/03/2011	No	Riparian/Wetland - Upland Vegetation - Rangelands ------ Current Livestock Management

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Cedar Mountain	03201	04/25/2011	08/03/2011	No	Riparian/Wetland - Upland Vegetation - Rangelands ------ Current Livestock Management
Cedar Mountain	03201	04/25/2011	08/03/2011	No	Riparian/Wetland - Upland Vegetation - Rangelands ------ Current Livestock Management
Cedar Mountain	03201	04/25/2011	08/03/2011	No	Riparian/Wetland - Upland Vegetation - Rangelands ------ Current Livestock Management
Cedar Point	04021	03/06/2006	04/03/2007	Yes	All standards are met
Chilton Place	13114	07/02/2001	07/23/2001	Yes	All standards are met
Circle Bar	04023	07/15/2002	07/15/2002	Yes	All standards are met
Circle Springs	04001	09/30/2002	10/01/2002	Yes	All standards are met
Continental Peak	13011	08/17/1999	09/24/1999	Yes	All standards are met
Continental Peak	13011	08/17/1999	09/24/1999	Yes	All standards are met
Corson Springs	20507	04/25/2001	08/15/2001	No	Riparian/Wetland Standard (Rock Springs Allotment) - Current Livestock Management
Cottonwood Creek	04025	05/30/2001	11/15/2001	No	Riparian/Wetland Standard - Current Livestock Management
Crookston Ranch	03215	06/09/2001	06/12/2001	No	Riparian/Wetland Standard - ORV
Dead Ox	13110	09/02/2004	09/03/2004	Yes	All standards are met
Dewey Place	13106	01/08/2004	12/17/2003	Yes	All standards are met
Donohoo	04016	03/29/2007	04/11/2007	Yes	All standards are met
Eaton Place	13103	08/25/2003	08/18/2003	Yes	All standards are met
Eden Project	03028	None	None	-	Evaluation Not Complete
Eden Project	03028	None	None	-	Evaluation Not Complete
Eden Project	03028	None	None	-	Evaluation Not Complete
Eden Project	03028	None	None	-	Evaluation Not Complete
Eden Project	03028	None	None	-	Evaluation Not Complete
Eden Project	03028	None	None	-	Evaluation Not Complete

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Eden Project	03028	None	None	-	Evaluation Not Complete
Eden Project	03028	None	None	-	Evaluation Not Complete
Eden Project	03028	None	None	-	Evaluation Not Complete
Eden Project	03028	None	None	-	Evaluation Not Complete
Eden Project	03028	None	None	-	Evaluation Not Complete
Eden Project	03028	None	None	-	Evaluation Not Complete
Eden Project	03028	None	None	-	Evaluation Not Complete
Eden Project	03028	None	None	-	Evaluation Not Complete
Eden Project	03028	None	None	-	Evaluation Not Complete
Eden Project	03028	None	None	-	Evaluation Not Complete
Eden Project	03028	None	None	-	Evaluation Not Complete
Eden Project	03028	None	None	-	Evaluation Not Complete
Eden Project	03028	None	None	-	Evaluation Not Complete
Eden Project	03028	None	None	-	Evaluation Not Complete
Eighteen Mile	13017	08/17/1999	10/21/99	No	Riparian/Wetland ------- Current Livestock Management
Eighteen Mile	13017	08/17/1999	10/21/99	No	Riparian/Wetland ------- Current Livestock Management
Eighteen Mile	13017	08/17/1999	10/21/99	N	Riparian/Wetland ------- Current Livestock Management
Eighteen Mile	13017	08/17/1999	10/21/99	No	Riparian/Wetland ------- Current Livestock Management
Eighteen Mile	13017	08/17/1999	10/21/99	No	Riparian/Wetland ------- Current Livestock Management
Eighteen Mile	13017	08/17/1999	10/21/99	No	Riparian/Wetland ------- Current Livestock Management
Eighteen Mile	13017	08/17/1999	10/21/99	No	Riparian/Wetland ------- Current Livestock Management

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Erramouspe	13105	08/21/2003	10/24/2003	No	Riparian/Wetland Standard - Mixed land ownership creates an unmanageable situation on the sporadic intermixed BLM lands along the Big Sandy River. Riparian on the small BLM acreage is highly dependent upon the condition of the river upstream on private acreage. Livestock operator is committed to total non-use in 2003 and limited future use besides converting from historic sheep use to cattle.
Figure Four	13023	06/04/2002	07/15/2002	Yes	All standards are met
Figure Four	13023	06/04/2002	07/15/2002	Yes	All standards are met
Fish Creek	13009	08/18/2003	08/18/2003	No	Riparian/Wetland Standard - Current Livestock Management
Fourth Of July	03016	07/12/1999	09/24/1999	Yes	All standards are met
Gold Creek	03000	06/15/2009	08/17/2011	No	Riparian/Wetland Standard - Current Livestock Management
Gold Creek	03000	06/15/2009	08/17/2011	No	Riparian/Wetland Standard - Current Livestock Management
Grass Creek	03204	07/01/2004	07/28/2004	Yes	All standards are met
Hanks	04019	10/24/2003	12/09/2003	No	Riparian/Wetland Standard - Current Livestock Management
Hay Meadow	03307	06/20/2001	07/18/2001	No	Riparian/Wetland Standard - Current Livestock Management and the diversion of water from the stream channel for irrigation.
Hickey Mountain	04013	10/24/2003	12/08/2003	No	Riparian/Wetland Standard - Current Livestock Management
Hickey Mountain	04013	10/24/2003	12/08/2003	No	Riparian/Wetland Standard - Current Livestock Management

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Hickey Mountain	04013	10/24/2003	12/08/2003	No	Riparian/Wetland Standard - Current Livestock Management
Highway-Gasson	13025	10/05/1998	01/08/1999	No	Riparian/Wetland Standard - Current Livestock Management
Highway-Gasson	13025	10/05/1998	01/08/1999	No	Riparian/Wetland Standard - Current Livestock Management
Highway-Gasson	13025	10/05/1998	01/08/1999	No	Riparian/Wetland Standard - Current Livestock Management
Highway-Gasson	13025	10/05/1998	01/08/1999	No	Riparian/Wetland Standard - Current Livestock Management
Highway-Gasson	13025	10/05/1998	01/08/1999	No	Riparian/Wetland Standard - Current Livestock Management
Highway-Gasson	13025	10/05/1998	01/08/1999	No	Riparian/Wetland Standard - Current Livestock Management
Highway-Gasson	13025	10/05/1998	01/08/1999	No	Riparian/Wetland Standard - Current Livestock Management
Highway-Gasson	13025	10/05/1998	01/08/1999	No	Riparian/Wetland Standard - Current Livestock Management
Highway-Gasson	13025	10/05/1998	01/08/1999	No	Riparian/Wetland Standard - Current Livestock Management
Highway-Gasson	13025	10/05/1998	01/08/1999	No	Riparian/Wetland Standard - Current Livestock Management
Highway-Gasson	13025	10/05/1998	01/08/1999	No	Riparian/Wetland Standard - Current Livestock Management
Hisey Hollow	04020	03/06/2007	04/03/2007	Yes	All standards are met
Houghton	13115	06/05/2001	06/12/2001	Yes	All standards are met
Jack Ranch	13100	08/18/2003	08/13/2003	Yes	All standards are met
Jensen Meadows	03303	None	None	-	Evaluation Not Complete
Johnson Place	03214	07/20/2001	07/23/2001	Yes	All standards are met
Juel Place	03202	07/01/2004	07/28/2004	Yes	All standards are met
Larsen	04014	03/06/2007	04/03/2007	Yes	All standards are met

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Little Prospect	13002	07/01/2004	07/28/2004	No	Riparian/Wetland Standard - Mitchell Slough not meeting PFC was an irrigation diversion.
Little Prospect	13002	07/01/2004	07/28/2004	No	Riparian/Wetland Standard - Mitchell Slough not meeting PFC was an irrigation diversion.
Little Prospect	13002	07/01/2004	07/28/2004	No	Riparian/Wetland Standard - Mitchell Slough not meeting PFC was an irrigation diversion.
Little Prospect	13002	07/01/2004	07/28/2004	No	Riparian/Wetland Standard - Mitchell Slough not meeting PFC was an irrigation diversion.
Little Prospect	13002	07/01/2004	07/28/2004	No	Riparian/Wetland Standard - Mitchell Slough not meeting PFC was an irrigation diversion.
Little Prospect	13002	07/01/2004	07/28/2004	No	Riparian/Wetland Standard - Mitchell Slough not meeting PFC was an irrigation diversion.
Little Sandy	13003	06/11/2002	07/09/2002	No	Riparian/Wetland Standard - Current Livestock Management
Little Sandy	13003	06/11/2002	07/09/2002	No	Riparian/Wetland Standard - Current Livestock Management
Little Sandy	13003	06/11/2002	07/09/2002	No	Riparian/Wetland Standard - Current Livestock Management
Little Sandy	13003	06/11/2002	07/09/2002	No	Riparian/Wetland Standard - Current Livestock Management
Little Sandy	13003	06/11/2002	07/09/2002	No	Riparian/Wetland Standard - Current Livestock Management
Little Sandy	13003	06/11/2002	07/09/2002	No	Riparian/Wetland Standard - Current Livestock Management

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Little Sandy	13003	06/11/2002	07/09/2002	No	Riparian/Wetland Standard - Current Livestock Management
Lombard	13022	08/17/1999	None	No	Evaluation Not Complete - Riparian/Wetland Standard - Current Livestock Management.
Lombard	13022	08/17/1999	None	No	Evaluation Not Complete - Riparian/Wetland Standard - Current Livestock Management.
Lombard	13022	08/17/1999	None	No	Evaluation Not Complete - Riparian/Wetland Standard - Current Livestock Management.
Lombard	13022	08/17/1999	None	No	Evaluation Not Complete - Riparian/Wetland Standard - Current Livestock Management.
Lombard	13022	08/17/1999	None	No	Evaluation Not Complete - Riparian/Wetland Standard - Current Livestock Management.
Long Draw	13104	07/01/2004	07/28/2004	Yes	All standards are met
Mack Flat	13021	07/01/2004	07/28/2004	Yes	All standards are met
Mccann Ranch	13102	07/01/2004	07/28/2004	No	McCann Place is a ranch that has small portions of BLM land fenced into it. There are 2 AUMs and the permittee has a lease on the BLM land. A BLM land sale is in progress to resolve the issue of corrals and buildings on the BLM land. Standards do not apply very well to this small, isolated parcel and therefore, the standards for Healthy Rangelands were not rated.
Mellor Mountain	04027	09/09/2002	10/01/2002	No	Riparian/Wetland Standard - Offsite (state/private lands, county roads) impacts are the primary cause and continuing channel re-adjustment is also a causative agent.

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Mellor Mountain	04027	09/09/2002	10/01/2002	No	Riparian/Wetland Standard - Offsite (state/private lands, county roads) impacts are the primary cause and continuing channel re-adjustment is also a causative agent.
Middle Hay Place	13107	07/09/2001	07/18/2001	Yes	All standards are met
Pacific Creek	13007	08/12/1998	01/28/1999	No	Soil - Riparian/Wetland -------- Current Livestock Management
Pacific Creek	13007	08/12/1998	01/28/1999	No	Soil - Riparian/Wetland -------- Current Livestock Management
Pacific Creek	13007	08/12/1998	01/28/1999	No	Soil - Riparian/Wetland -------- Current Livestock Management
Pacific Creek	13007	08/12/1998	01/28/1999	No	Soil - Riparian/Wetland -------- Current Livestock Management
Pacific Creek	13007	08/12/1998	01/28/1999	No	Soil - Riparian/Wetland -------- Current Livestock Management
Pacific Creek	13007	08/12/1998	01/28/1999	No	Soil - Riparian/Wetland -------- Current Livestock Management
Pacific Creek	13007	08/12/1998	01/28/1999	No	Soil - Riparian/Wetland -------- Current Livestock Management
Peoples Canal	04026	05/30/2001	09/17/2001	No	Riparian/Wetland Standard - We are guessing that the flow is primarily irrigation return from UT. This reduces the level of fluctuation of flows.
Pine Creek	13010	06/16/2009	03/02/2010	No	Riparian/Wetland Standard - Current Livestock Management
Pine Mountain	04007	08/12/1998	11/04/1998	No	Soils - Riparian/Wetland Standard -- Current Livestock Management.
Pine Mountain	04007	08/12/1998	11/04/1998	No	Soils - Riparian/Wetland Standard -- Current Livestock Management.

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Pine Mountain	04007	08/12/1998	11/04/1998	No	Soils - Riparian/Wetland Standard -- Current Livestock Management.
Poison Creek	04017	03/29/2007	04/11/2007	Yes	All standards are met
Poston	13005	08/21/2003	10/24/2003	Yes	All standards are met
Poston	13005	08/21/2003	10/24/2003	Yes	All standards are met
Poston	13005	08/21/2003	10/24/2003	Yes	All standards are met
Prospect Mountain	13004	08/12/1998	02/02/1999	No	Upland Vegetation - Areas are losing critical plants because of wildlife and livestock.
Prospect Mountain	13004	08/12/1998	02/02/1999	No	Upland Vegetation - Areas are losing critical plants because of wildlife and livestock.
Prospect Mountain	13004	08/12/1998	02/02/1999	No	Upland Vegetation - Areas are losing critical plants because of wildlife and livestock.
Prospect Mountain	13004	08/12/1998	02/02/1999	No	Upland Vegetation - Areas are losing critical plants because of wildlife and livestock.
Prospect Mountain	13004	08/12/1998	02/02/1999	No	Upland Vegetation - Areas are losing critical plants because of wildlife and livestock.
Prospect Mountain	13004	08/12/1998	02/02/1999	No	Upland Vegetation - Areas are losing critical plants because of wildlife and livestock.
Prospect Mountain	13004	08/12/1998	02/02/1999	No	Upland Vegetation - Areas are losing critical plants because of wildlife and livestock.
Prospect Mountain	13004	08/12/1998	02/02/1999	No	Upland Vegetation - Areas are losing critical plants because of wildlife and livestock.
Pulley Place	03206	12/18/2003	12/18/2003	Yes	All standards are met

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Red Creek	04008	01/11/2010	01/19/2010	No	Riparian/Wetland Standard - Contributing factors: Head cuts; incised channels, excessive sedimentation, in adequate riparian vegetation, Elk hedging willows. Upward trends and significant progress towards meeting this standard #2. Livestock management is not a significant factor.
Red Desert	13012	08/17/1999	09/24/1999	Yes	All standards are met
Red Desert	13012	08/17/1999	09/24/1999	Yes	All standards are met
Red Desert	13012	08/17/1999	09/24/1999	Yes	All standards are met
Reservoir	13006	05/14/2003	12/18/2003	Yes	All standards are met
Richie Pasture	03404	07/01/2004	07/28/2004	Yes	All standards are met
Rife	04002	06/12/2002	07/12/2002	Yes	All standards are met
Rock Springs	13018	04/25/2001	08/15/2001	No	Riparian/Wetland Standard - Livestock; land ownership (checkerboard); Industrial development; sewage treatment, mine de-watering, roads, irrigation diversion, non-native species, wildlife, wild horses, and mining (locatable, leasable and salable).
Rock Springs	13018	04/25/2001	08/15/2001	No	Riparian/Wetland Standard - Livestock; land ownership (checkerboard); Industrial development; sewage treatment, mine de-watering, roads, irrigation diversion, non-native species, wildlife, wild horses, and mining (locatable, leasable and salable).

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Rock Springs	13018	04/25/2001	08/15/2001	No	Riparian/Wetland Standard - Livestock; land ownership (checkerboard); Industrial development; sewage treatment, mine de-watering, roads, irrigation diversion, non-native species, wildlife, wild horses, and mining (locatable, leasable and salable).
Rock Springs	13018	04/25/2001	08/15/2001	No	Riparian/Wetland Standard - Livestock; land ownership (checkerboard); Industrial development; sewage treatment, mine de-watering, roads, irrigation diversion, non-native species, wildlife, wild horses, and mining (locatable, leasable and salable).
Rock Springs	13018	04/25/2001	08/15/2001	No	Riparian/Wetland Standard - Livestock; land ownership (checkerboard); Industrial development; sewage treatment, mine de-watering, roads, irrigation diversion, non-native species, wildlife, wild horses, and mining (locatable, leasable and salable).
Rock Springs	13018	04/25/2001	08/15/2001	No	Riparian/Wetland Standard - Livestock; land ownership (checkerboard); Industrial development; sewage treatment, mine de-watering, roads, irrigation diversion, non-native species, wildlife, wild horses, and mining (locatable, leasable and salable).

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Rock Springs	13018	04/25/2001	08/15/2001	No	Riparian/Wetland Standard - Livestock; land ownership (checkerboard); Industrial development; sewage treatment, mine de-watering, roads, irrigation diversion, non-native species, wildlife, wild horses, and mining (locatable, leasable and salable).
Rock Springs	13018	04/25/2001	08/15/2001	No	Riparian/Wetland Standard - Livestock; land ownership (checkerboard); Industrial development; sewage treatment, mine de-watering, roads, irrigation diversion, non-native species, wildlife, wild horses, and mining (locatable, leasable and salable).
Rock Springs	13018	04/25/2001	08/15/2001	No	Riparian/Wetland Standard - Livestock; land ownership (checkerboard); Industrial development; sewage treatment, mine de-watering, roads, irrigation diversion, non-native species, wildlife, wild horses, and mining (locatable, leasable and salable).
Rock Springs	13018	04/25/2001	08/15/2001	No	Riparian/Wetland Standard - Livestock; land ownership (checkerboard); Industrial development; sewage treatment, mine de-watering, roads, irrigation diversion, non-native species, wildlife, wild horses, and mining (locatable, leasable and salable).

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Rock Springs	13018	09/13/2001	08/15/2001	No	Riparian/Wetland Standard - Livestock; land ownership (checkerboard); Industrial development; sewage treatment, mine de-watering, roads, irrigation diversion, non-native species, wildlife, wild horses, and mining (locatable, leasable and salable).
Rock Springs	13018	04/25/2001	08/15/2001	No	Riparian/Wetland Standard - Livestock; land ownership (checkerboard); Industrial development; sewage treatment, mine de-watering, roads, irrigation diversion, non-native species, wildlife, wild horses, and mining (locatable, leasable and salable).
Rock Springs	13018	04/25/2001	08/15/2001	No	Riparian/Wetland Standard - Livestock; land ownership (checkerboard); Industrial development; sewage treatment, mine de-watering, roads, irrigation diversion, non-native species, wildlife, wild horses, and mining (locatable, leasable and salable).
Rock Springs	13018	04/25/2001	08/15/2001	No	Riparian/Wetland Standard - Livestock; land ownership (checkerboard); Industrial development; sewage treatment, mine de-watering, roads, irrigation diversion, non-native species, wildlife, wild horses, and mining (locatable, leasable and salable).

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Rock Springs	13018	04/25/2001	08/15/2001	No	Riparian/Wetland Standard - Livestock; land ownership (checkerboard); Industrial development; sewage treatment, mine de-watering, roads, irrigation diversion, non-native species, wildlife, wild horses, and mining (locatable, leasable and salable).
Rock Springs	13018	04/25/2001	08/15/2001	No	Riparian/Wetland Standard - Livestock; land ownership (checkerboard); Industrial development; sewage treatment, mine de-watering, roads, irrigation diversion, non-native species, wildlife, wild horses, and mining (locatable, leasable and salable).
Rock Springs	13018	04/25/2001	08/15/2001	No	Riparian/Wetland Standard - Livestock; land ownership (checkerboard); Industrial development; sewage treatment, mine de-watering, roads, irrigation diversion, non-native species, wildlife, wild horses, and mining (locatable, leasable and salable).
Rock Springs	13018	04/25/2001	08/15/2001	No	Riparian/Wetland Standard - Livestock; land ownership (checkerboard); Industrial development; sewage treatment, mine de-watering, roads, irrigation diversion, non-native species, wildlife, wild horses, and mining (locatable, leasable and salable).

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Rock Springs	13018	04/25/2001	08/15/2001	No	Riparian/Wetland Standard - Livestock; land ownership (checkerboard); Industrial development; sewage treatment, mine de-watering, roads, irrigation diversion, non-native species, wildlife, wild horses, and mining (locatable, leasable and salable).
Rock Springs	13018	04/25/2001	08/15/2001	No	Riparian/Wetland Standard - Livestock; land ownership (checkerboard); Industrial development; sewage treatment, mine de-watering, roads, irrigation diversion, non-native species, wildlife, wild horses, and mining (locatable, leasable and salable).
Sage	04024	07/31/2002	08/09/2002	No	Riparian/Wetland Standard - Current Livestock Management
Sage Creek Mountain	03200	01/14/2010	11/23/1999	No	Soil - Riparian/Wetland - Upland Vegetation - Rangelands ------ Current Livestock Management
Sage Creek Mountain	03200	01/14/2010	11/23/1999	No	Soil - Riparian/Wetland - Upland Vegetation - Rangelands ------ Current Livestock Management
Sage Creek Mountain	03200	01/14/2010	11/23/1999	No	Soil - Riparian/Wetland - Upland Vegetation - Rangelands ------ Current Livestock Management
Sage Creek Mountain	03200	01/17/2010	11/23/1999	No	Soil - Riparian/Wetland - Upland Vegetation - Rangelands ------ Current Livestock Management

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Sage Creek Mountain	03200	01/14/2010	11/23/1999	No	Soil - Riparian/Wetland - Upland Vegetation - Rangelands ------ Current Livestock Management
Sage Creek Mountain	03200	01/14/2010	11/23/1999	No	Soil - Riparian/Wetland - Upland Vegetation - Rangelands ------ Current Livestock Management
Sage Creek Mountain	03200	01/14/2010	11/23/1999	No	Soil - Riparian/Wetland - Upland Vegetation - Rangelands ------ Current Livestock Management
Sage Creek Mountain	03200	01/14/2010	11/23/1999	No	Soil - Riparian/Wetland - Upland Vegetation - Rangelands ------ Current Livestock Management
Sage Creek Mountain	03200	01/14/2010	11/23/1999	No	Soil - Riparian/Wetland - Upland Vegetation - Rangelands ------ Current Livestock Management
Sage Creek Mountain	03200	01/14/2010	11/23/1999	No	Soil - Riparian/Wetland - Upland Vegetation - Rangelands ------ Current Livestock Management
Sage Creek Mountain	03200	01/14/2010	11/23/1999	No	Soil - Riparian/Wetland - Upland Vegetation - Rangelands ------ Current Livestock Management
Sage Creek Mountain	03200	01/14/2010	11/23/1999	No	Soil - Riparian/Wetland - Upland Vegetation - Rangelands ------ Current Livestock Management

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Salt Wells	04009	01/11/2010	01/19/2010	No	Riparian/Wetland Standard - Factors contributing to the non-conformance: Lack of diversity in woody vegetation age-class distribution, excessive sedimentation, channel incision, lack of sinuosity, inadequate riparian vegetation, head cuts, and historic livestock grazing.
Salt Wells	04009	01/11/2010	01/19/2010	No	Riparian/Wetland Standard - Factors contributing to the non-conformance: Lack of diversity in woody vegetation age-class distribution, excessive sedimentation, channel incision, lack of sinuosity, inadequate riparian vegetation, head cuts, and historic livestock grazing.
Sands	13015	07/12/1999	09/24/1999	Yes	All standards are met
Sands	13015	07/12/1999	09/24/1999	Yes	All standards are met
Sands	13015	07/12/1999	09/24/1999	Yes	All standards are met
Sands	13015	07/12/1999	09/24/1999	Yes	All standards are met
Sands	13015	07/12/1999	09/24/1999	Yes	All standards are met
Sands	13015	07/12/1999	09/24/1999	Yes	All standards are met
Sandy Pasture	13019	07/01/2004	07/28/2004	Yes	All standards are met
Spicer Group	03203	06/11/2002	07/09/2002	Yes	All standards are met

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Spring Creek	04011	01/30/2004	11/04/2004	No	Riparian/Wetland Standard - 4 miles of public stream: 3 miles rated as PFC, 1 mile as FAR and exhibiting a downward trend. Forage utilization by livestock in the lower elevations of the pastures is currently heavy enough to provide opportunities for accelerated upland soil erosion and may be contributing to current conditions on the FAR rating.
Spring Creek	04011	01/30/2004	11/04/2004	No	Riparian/Wetland Standard - 4 miles of public stream: 3 miles rated as PFC, 1 mile as FAR and exhibiting a downward trend. Forage utilization by livestock in the lower elevations of the pastures is currently heavy enough to provide opportunities for accelerated upland soil erosion and may be contributing to current conditions on the FAR rating.
Stag Hollow	04015	03/29/2007	04/11/2007	Yes	All standards are met
Steamboat Mountain	13014	06/08/2009	12/08/2009	No	Riparian/Wetland Standard - Factors contributing to the non-conformance: Head cuts, private land projects, and historic grazing practices.
Steamboat Mountain	13014	06/08/2009	12/08/2009	No	Riparian/Wetland Standard - Factors contributing to the non-conformance: Head cuts, private land projects, and historic grazing practices.
Sublette	13027	06/03/2002	07/15/2002	Yes	All standards are met
Sublette	13027	06/03/2002	07/15/2002	Yes	All standards are met
Sublette	13027	06/03/2002	07/15/2002	Yes	All standards are met

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
Sugarloaf	04010	01/11/2010	01/20/2010	No	Riparian/Wetland Standard - Factors contributing to non-conformance: Head cuts, historic grazing practices, wildlife grazing, and wildfire. Upland Vegetation: Factors for non-conformance: Noxious weeds and cheatgrass.
Sugarloaf	04010	01/11/2010	01/20/2010	No	Riparian/Wetland Standard - Factors contributing to non-conformance: Head cuts, historic grazing practices, wildlife grazing, and wildfire. Upland Vegetation: Factors for non-conformance: Noxious weeds and cheatgrass.
Sweetwater	13109	09/02/2004	09/03/2004	Yes	All standards are met
Upper White Acorn	13101	None	None	-	Evaluation Not Complete
Vermillion Creek	04003	01/30/2004	02/19/2004	No	Riparian/Wetland Standard - Irrigation return flows from deeded hay meadows is identified as source of excess sediment and 1° risk factor to lower Vermillion Creek.
Vermillion Creek	04003	01/30/2004	02/19/2004	No	Riparian/Wetland Standard - Irrigation return flows from deeded hay meadows is identified as source of excess sediment and 1° risk factor to lower Vermillion Creek.
Vermillion Creek	04003	01/30/2004	02/19/2004	No	Riparian/Wetland Standard - Irrigation return flows from deeded hay meadows is identified as source of excess sediment and 1° risk factor to lower Vermillion Creek.
White Acorn	13001	08/13/2003	08/13/2003	Yes	All standards are met
White Acorn	13001	08/13/2003	08/13/2003	Yes	All standards are met

Allotment Name	Allotment Number	Date of Land Health Evaluation Report	Date Determination of Causal Factor(s)	Land Health Standards Met: Yes/No	Causal Factors for Standards Not Met
White Acorn	13001	08/13/2003	08/13/2003	Yes	All standards are met
White Acorn	13001	08/13/2003	08/13/2003	Yes	All standards are met
White Acorn	13001	08/13/2003	08/13/2003	Yes	All standards are met
White Acorn	13001	08/13/2003	08/13/2003	Yes	All standards are met

G.3 FOREST SERVICE GRAZING ALLOTMENTS

Forest Service allotments were evaluated using the criteria described below.

Methods for the Analysis

Grassland structure, as defined in the land and resource management plan (LRMP) refers to the vertical structure of vegetation types dominated by grasses, sedges and forbs, and where shrubs are absent or a minor component. However, the LRMP further states that the Grassland was not monitored because the area is more representative of shortgrass prairie and shrublands, and typically does not produce a wide range of grassland cover levels. With this in mind, modifications to the visual obstruction readings (VOR) readings were made to address all aspects of vegetative structure within the Grassland. According to Harrell and Fuhlendorf (2002), a "clear and efficient description of habitat structure" needs to have multiple measures of habitat structure that are independent, and measure distinct structural attributes. When single measures (of structure) are used, it is important that they integrate multiple dimensions (Harrell and Fuhlendorf 2002). Robel Pole readings and shrub line intercept measures are both used in the analysis of vegetation structure compositions. The combination of the two measures should describe both the vertical and horizontal attributes, as well as the continuation of the shrubs on site.

G.3.2 Ecological Seral Stages

Ecological seral stages are based on the concept that plant communities are dynamic and succession occurs in response to disturbances (climate, grazing, and fire) or the lack of disturbances (Clement 1916; Sampson 1919; Humphrey 1947; Dyksterhuis 1949; Daubenmire 1968).

The percentage of canopy cover and frequency data were used to make a plant community seral stage determination using the Benkobi and Uresk Seral Stage Classification and Monitoring Model (1995) for Big Sagebrush/Western Wheatgrass/Blue Grama Habitat. This model was developed on the Grassland, and based on ecological concepts of plant succession. The Seral Stage Classification and Monitoring Model for Needle-and-thread/Western wheatgrass/Blue Grama Ecological Type was also used in those areas matching this classification model.

Seral stage determinations were made from data collection protocols developed by Forest Service researchers. The Uresk Seral Stage Posterior Probability models used for vegetation monitoring were developed on the Thunder Basin National Grassland.

G.3.3 Seral Conditions

Early Seral Stage

Early seral conditions are associated with pioneer plant communities that usually follow behind disturbance processes. Plant communities found in early seral stages within the Grassland will include species such as blue grama, red three-awn, and a variety of perennial and annual forbs. A higher percentage of bare ground (≥ 30%) can also be associated with early seral conditions. Generally, blue grama can be used as an indicator species to determine trend. The species may increase in basal cover under a grazing regime that is causing a decrease in cover of other species, such as needle-and-thread. Heavy grazing usually promotes sod-forming rather than bunchgrass growth habit in blue grama (Humphrey 1970, Herzman et al. 1959, Johnson and Nichols 1970). Blue grama, however, is not always a lone indicator to base early seral conditions. Under dry conditions, blue grama may decrease if under heavy grazing conditions (Knutson and Campbell 1976). Prairie dog colonization, a major disturbance which creates early seral conditions, can cause decreases in the size of blue grama clumps and patches with the associated mound building activities. Topsoil scratching from the area near the burrow will also break larger patches of blue grama into smaller clumps (Bonham and Stephen 1978). A decrease in blue grama creates bare ground and usually leads to an increase in red three-awn density, which constitutes a downward trend. A site in early seral stage with declining vegetation conditions could be vulnerable to invasion by non-native species.

Early Intermediate Seral Stage

Early intermediate seral stages are dominated by primarily blue grama, although mid to tall grasses are beginning to establish in the plant community. These species include mainly western wheatgrass, needle-and-thread, and on a few sites, green needlegrass. Wyoming big sagebrush is typically lower in canopy cover and frequency. Benkobi and Uresk (1995) found that early intermediate sites were composed of approximately 48 forbs, 17 grasses, and seven shrub species. Generally, under plant succession principles, as the site trends toward late intermediate seral stage, blue grama will start to decline while western wheatgrass and Wyoming big sagebrush begin to increase (1995).

Late Intermediate Seral Stages

Late intermediate seral stages are most commonly found on productive ecological sites and typically contain Wyoming big sagebrush with a diverse mix of perennial grasses, often dominated by western wheatgrass (Benkobi and Uresk 1995). Typically, bare ground should be low to moderate (15-20%). Species diversity, as determined by plot data from Benkobi and Uresk (1995), consisted of 45 forbs, 20 grasses, and nine shrubs for late intermediate seral stages. Generally, herbaceous production in pounds per acre is highest on late intermediate sites.

On many clayey to loamy ecological sites (highly productive soils), lack of disturbance from fire or moderate browsing, can result in a very dense stand of Wyoming big sagebrush (+35% canopy cover). Herbaceous diversity in the understory is relatively low and bare ground can range from 15 to 30 percent.

Late Seral Stages

Late seral conditions can also be found on productive sites with less sagebrush cover, but with higher canopy cover and a more diverse understory of perennial grasses. Wyoming big sagebrush cover is approximately 11 percent while needle-and-thread is ≥30 percent cover. Other perennial grasses create a diverse and productive herbaceous understory. Bare ground is relatively low (≤15%) and residual vegetation is remaining. Over time, depending on disturbance factors (fire, grazing, browsing), this site may trend toward slightly higher sagebrush cover. Generally, as described by Benkobi and Uresk (1995),

index values for big sagebrush cover will increase, while grass species decline, as a site moves toward, and while in late seral conditions.

Plant community composition which is closely tied to ecological sites creates for a range of vegetation conditions that could be classified in late seral. The amount of bare ground, past and current management practices, as well as disturbance processes were also analyzed when classifying sites to determine pasture seral condition.

G.3.4 Vegetation Structure

High Vegetation Structure

The potential to achieve high structure usually occurs on highly productive sites (clayey, loamy, on some occasions sandy ecological sites) that are dominated by mid grasses (late or late intermediate seral stages). These species include green needlegrass, needle-and-thread, prairie sandreed, and little bluestem. Wyoming big sagebrush can contribute to structure class rating where present. Sagebrush canopies of ten percent or higher and a tall and dense understory of native grasses and forbs contribute to high structure. Lighter grazing intensities are usually associated with these sites (LRMP).

Moderate Vegetation Structure

Moderate structure is classified by a mix of mid to low stature grass species, mainly consisting of needle-and-thread, western wheatgrass, and blue grama. Wyoming big sagebrush can be found in lower canopy cover percentages ($\leq$ 10%) which can contribute to moderate structure. Typically, late intermediate to early intermediate seral stages contain the species compositions that are capable of providing moderate structure. Ecological sites may also contain less productive soils (shallow clayey, shallow loamy, shallow sandy). Highly productive sites that have been grazed at higher than moderate levels may also contribute to moderate structure.

Low Vegetation Structure

Low structure grassland is dominated by low stature plant species or from heavy utilization of mid grasses. Generally, blue grama, red threeawn, western wheatgrass, and scarlet globe mallow are common low stature species. Plant communities generally transition to become dominated by these species when prairie dog colonization or heavy livestock use has occurred on a site.

Table G-7. Bridger Teton National Forest Allotments

Allotment Name	Pasture Name	Allotment Number	Seral Stage	Structure	NEPA Date
Aspen Springs	Southwest	01001	Late	High	
Spruce Creek	East	01006	Late	High	
Pole Creek	South	01016	Late	High	
Sheep Mountain	East	01020	Late	High	
Fontenelle	Middle	01026	Late	High	2001
Fontenelle	Southmiddle	01026	Late	High	2001
Fontenelle	Southboundary	01026	Late	High	2001
Labarge Creek	Southeast	01028	Late	High	1996
Beaver-Horse C&H	Breed Pasture	02001	Late	High	1992

Allotment Name	Pasture Name	Allotment Number	Seral Stage	Structure	NEPA Date
Beaver-Horse C&H	Chall Creek Pasture	02001	Late	High	1992
Beaver-Horse C&H	Dry Beaver Pasture	02001	Late	High	1992
Indian-Springman C&H	Pasture 1	02003	Late	High	1996
North Cottonwood C&H	South Horse Pasture	02005	Late	High	1998
North Cottonwood C&H	North Cottonwood Pasture	02005	Late	High	1998
North Piney C&H	North Pasture	02006	Late	High	1996
North Piney C&H	South Pasture	02006	Late	High	1996
Sherman C&H	North Pasture	02007	Late	High	
Sherman C&H	South Pasture	02007	Late	High	
South Cottonwood C&H	Pasture 1	02009	Late	High	1998
Fisherman Crk C&H	Pasture 2	02012	Late	High	2006
Fisherman Crk C&H	Pasture 1	02012	Late	High	2006
Hoback C&H	Lower Muddy Pasture	02017	Late	High	2006
Hoback C&H	Horse Pastures	02017	Late	High	2006
Hoback C&H	Noble Basin Pasture	02017	Late	High	2006
Hoback C&H	Coyote Gulch Pasture	02017	Late	High	2006
Hoback C&H	Reseed Pasture A	02017	Late	High	2006
Hoback C&H	Nutting/Horse Pasture B	02017	Late	High	2006
Hoback C&H	Clarks Butte Pasture'	02017	Late	High	2006
Jack Creek C&H	Raspberry Ridge Pasture	02018	Late	High	2006
Jack Creek C&H	Jack Creek Basin Pasture	02018	Late	High	2006
Jack Creek C&H	South Pasture	02018	Late	High	2006
North Labarge Common C&H	Pasture 1	02027	Late	High	2000
Sherman G.S. Horse Pasture	Pasture 1	02029	Late	High	
Mcneel C&H	Pasture 1	02037	Late	High	2006
Graveyard Hill C&H	Pasture 1	02038	Late	High	2006
Spring Creek	First Pasture	03104	Early Intermediate	Moderate (Low)	
Spring Creek	Big Ridge Pasture	03104	Early Intermediate	Low (Low)	
Spring Creek	Second Pasture	03104	Early Intermediate	Moderate (Low)	

Allotment Name	Pasture Name	Allotment Number	Seral Stage	Structure	NEPA Date
Spring Creek	Third Pasture	03104	Early Intermediate	Moderate (Low)	
Game Creek	Game Creek Unit 4	04002	Early Intermediate	Moderate	2009
Game Creek	Game Creek Unit 3	04002	Late Intermediate	High	2009
Game Creek	Game Creek Unit 2	04002	Late Intermediate	High	2009
Game Creek	Game Creek Unit 1	04002	Late Intermediate	High	2009
Munger Mtn C&H	Bonnets/Dells/Georges Canyon	04007	Late	High	
Munger Mtn C&H	Ross Plateau	04007	Late Intermediate	High	
Munger Mtn C&H	River Unit	04007	Late Intermediate	High	
Munger Mtn C&H	Lower Fall Creek	04007	Late Intermediate	High	
Munger Mtn C&H	Middle Fall Creek	04007	Late Intermediate	High	
Porcupine/Squaw Creek C&H	Middle Porcupine	04008	Late Intermediate	High	
Porcupine/Squaw Creek C&H	Lower Porcupine Creek	04008	Late Intermediate	High	
Willow Creek	West Greyback	04010	Late Intermediate	High	
Willow Creek	Sourdough - Soda Creek	04010	Late Intermediate	High	
Willow Creek	Lick - Alder Creeks	04010	Late Intermediate	High	
Bryan Flat G.S.		04016	Late	High	
Pfaff Pasture	Pfaff Pasture	04043	Late Intermediate	High	
Spotted Horse Ta	Spotted Horse West	04074	Late Intermediate	High	
Spotted Horse Ta	Spotted Horse East	04074	Late Intermediate	High	
Leeks Canyon C&H	Leeks Canyon	04076	Early Intermediate	Moderate	
Lava Cr.	Fuez North	06021	Late	High	
Lava Cr.	Fuez South	06021	Late	High	
Lava Cr.	Burro Hill	06021	Late	High	
Pacific Cr.	Davis Hill	06022	Late	High	1982

Allotment Name	Pasture Name	Allotment Number	Seral Stage	Structure	NEPA Date
Blackrock R.S.		06027	Late	High	
Blackrock-Spread Creek Closed		06044	Late	High	1997
Lower Spread Creek Forage Reserve		06045	Late	High	
Badger Creek	Badger Creek Unit	07001	Mid to Late	High	
Beaver-Twin	Beaver-Twin Unit	07002	Mid to Late	High	
Big Flattop	Big Flattop Unit	07003	Mid to Late	High	2006
Burnt Lake	Burnt Lake North Unit	07004	Mid to Late	High	2006
Burnt Lake	Boulder Lake Unit	07004	Mid to Late	High	2006
Burnt Lake	Burnt Lake South Unit	07004	Mid to Late	High	2006
Little Flattop	Wood Draw Unit	07005	Mid to Late	High	2006
Little Flattop	Little Flattop West Unit	07005	Mid to Late	High	2006
New Fork-Boulder	Lake Rim	07006	Mid to Late	High	
New Fork-Boulder	Burn Pasture	07006	Mid to Late	High	
New Fork-Boulder	Mcdowell Flat	07006	Mid to Late	High	
Pole Creek	No Graze Unit	07007	NA		2006
Pole Creek	Pole Creek Unit	07007	Mid to Late	High	2006
Pot Creek	Pot Creek Unit 1	07008	Mid to Late	High	
Pot Creek	Pot Creek Unit 2	07008	Mid to Late	High	
Pot Creek	Circle S Horsepasture	07008	Mid to Late	High	
Roaring Fork	Roaring Fork Unit	07009	Mid to Late	High	
Silver Creek	Silver Creek One	07010	Mid to Late	High	2006
Soda Lake	Upper Unit	07011	Mid to Late	High	2006
Soda Lake	Lower Unit	07011	Mid to Late	High	2006
Soda Lake	Fremont Ridge	07011	Mid to Late	High	2006
Sweetwater	Sweetwater One	07012	Mid to Late	High	2006
Upper Green River	Fish Creek Pasture	07013	Mid to Late	High	
Upper Green River	Mosquito Northwest Pasture	07013	Mid to Late	High	
Upper Green River	Mosquito Northeast Pasture	07013	Mid to Late	High	
Upper Green River	Mosquito Southwest Pasture	07013	Mid to Late	High	
Upper Green River	Mud Lake West	07013	Mid to Late	High	
Upper Green River	Mud Lake East Unit	07013	Mid to Late	High	
Upper Green River	Mosquito Southeast Pasture	07013	Mid to Late	High	

Allotment Name	Pasture Name	Allotment Number	Seral Stage	Structure	NEPA Date
Upper Green River	Upper Gyp Pasture	07013	Mid to Late	High	
Upper Green River	Livestock Driveway	07013	Mid to Late	High	
Upper Green River	Tosi Pasture	07013	Mid to Late	High	
Upper Green River	Lower Gyp Pasture	07013	Mid to Late	High	
Upper Green River	South Gypsum Unit	07013	Mid to Late	High	
Blucher Creek	Blucher	07015	Mid to Late	High	2006
East Squaw Creek	Chicken Creek Unit	07022	Mid to Late	High	2006
East Squaw Creek	East Fork Unit	07022	Mid to Late	High	2006
Lamreaux Meadow	Lamreaux Meadow Unit	07025	Mid to Late	High	2007
Lime Creek	Lime Creek Unit	07026	Mid to Late	High	
Muddy Canyon	Muddy Canyon Unit	07031	Mid to Late	High	2008
Rock Creek	Rock Creek Unit	07037	Mid to Late	High	
West Squaw Creek	West Squaw Unit	07044	Late	High	2007
Green River Drift Driveway	Green River Drift 1	07046	Mid to Late	High	
Kendall Admin Pasture		07048	NA		
Willow Creek Admin Pasture		07050	NA		
Ponderosa Pasture		07054	NA		
Noble Pasture	Noble Pasture 1 (N)	07069	NA	Low	
Noble Pasture	Noble Pasture 2	07069	NA	Low	
Noble Pasture	Noble Pasture 3	07069	NA	Low	
Noble Pasture	Noble Pasture 4 (S)	07069	NA	Low	
Wagon Cr Horse Allot	Wagon Cr Hp Unit	07070	Mid to Late	High	
Blair Creek Habitat Unit		07072	Mid to Late		
Ditch Creek	Upper Ditch Creek	40090	Late	High	
Ditch Creek	Carmichael Fork	40090	Late Intermediate	High	
Ditch Creek	Lower Ditch Creek	40090	Early	Low	
Ditch Creek	S Fork Ditch Creek	40090	Late Intermediate	High	
Ditch Creek	Toms Cabin Horsetail	40090	Late	High	
Ditch Creek	East Turpin	40090	Late	High	
Miners Creek	Grizzly Creek	40092	Late Intermediate	High	

Allotment Name	Pasture Name	Allotment Number	Seral Stage	Structure	NEPA Date
Miners Creek	West Miners Creek	40092	Late Intermediate	High	
Miners Creek	East Miners Creek	40092	Early Intermediate	High	
Upper Gros Ventre	Lake Creek	40095	Late Intermediate	High	
Upper Gros Ventre	Jagg Creek	40095	Early	Low	
Upper Gros Ventre	Tepee Creek	40095	Late Intermediate	High	
Upper Gros Ventre	Soda Creek	40095	Late Intermediate	High	
Red Rock Ranch		40096	Early Intermediate	Mod	
Redmond/Bierer Creek C&H	Bierer Creek	40100	Late	High	
Redmond/Bierer Creek C&H	Lower Pasture	40100	Late Intermediate	High	
Redmond/Bierer Creek C&H	Redmond Creek	40100	Late	High	
Taylor		40101	Late Intermediate	High	
Lower Slide Lake		40102	Early Intermediate	Low	
Breakneck Unit		40107	No Sage	-	
Goosewing Horse Pasture		40109	Late Intermediate	High	
Winter Range Forage Reserve		40116	Mixed	NA	

Table G-8. Medicine Bow National Forest Allotments

Allotment Name	Pasture Name	Allotment Number	Seral Stage	Structure	NEPA Date
Battle Mountain		02401	Late	High	1999
Beaver Creek		02402	Late	High	2005
Big Creek		02403	Late	High	2005
Big Sandstone		02404	Late	High	2008
Cottonwood		02406	Late	High	1999
Canyon Trail		02408	Late	High	1999
Cow Creek		02411	Late	High	2007
Encampment		02412	Late	High	2007
Jack Creek		02415	Late	High	2007

Allotment Name	Pasture Name	Allotment Number	Seral Stage	Structure	NEPA Date
Hartt Creek		02422	Late	High	1997
Six Mile		02423	Late	High	2005
West Sheep Mountain		02428	Late	High	1999
Wood Mountain		02429	Late	High	1998
Lake Creek		02705	Late	High	2004
Pass Creek		02706	Late	High	2004
Bow River		02707	Late	High	2009
Snowy Range Sheep		02711	Late	High	1997
Boswell		05502	Late	High	2013
Antelope		06601	Late	High	2010
Bates Creek		06603	Late	High	2003
Boundary		06606	Late	High	1998
Boxelder		06607	Late	High	2003
Cow Creek		06610	Late	High	2010
Curtis Gulch		06612	Late	High	1998
Deer Creek		06613	Late	High	2001
Green Mountain		06619	Late	High	1997
Harris Creek		06620	Late	High	2003
Indian Flat		06627	Late	High	2003
LaBonte Canyon		06628	Late	High	1998
Latham Creek		06631	Late	High	1998
North Laramie River		06635	Late	High	2001
Rattlesnake		06637	Late	High	2001
Rock Creek		06640	Late	High	1998
Sagebrush		06641	Late	High	2003
Curry Creek		06644	Late	High	1998
South End		06647	Late	High	1997
Texas Creek		06648	Late	High	1998
Toltec		06649	Late	High	2001
Warbonnet		06650	Late	High	2009
Yankee Flats		06654	Late	High	2003

Table G-9. Thunder Basin National Grassland Allotment Data

Allotment Name	Pasture Name	Allotment Number	Seral Stage	Structure	NEPA Date
Kara Community	Kara	09001	Early	Low	Aug-08
Brown Community	Brown	09002	Late Intermediate	Moderate	Aug-08
Brown Community	Brown Reservoir Exclosure	09002	Late Intermediate	Moderate	Aug-08
Foltz Community	Foltz	09003	Early	High	Aug-08
East Upton-Osage	North	09004	Early Intermediate	Moderate	Aug-08
East Upton-Osage	South	09004	Late Intermediate	Moderate	Aug-08
East Upton-Osage	Turner Reservoir Exclosure	09004	Late Intermediate	Moderate	Aug-08
Middle Upton-Osage	#1	09005	Late Intermediate	Moderate	Aug-08
Middle Upton-Osage	#2	09005	Late Intermediate	Moderate	Aug-08
Middle Upton-Osage	#3	09005	Late Intermediate	Moderate	Aug-08
Middle Upton-Osage	Kellogg Reservoir Wildlife Exclosure	09005	Late Intermediate	Moderate	Aug-08
West Upton-Osage	North	09006	Late Intermediate	High	Aug-08
West Upton-Osage	South	09006	Late Intermediate	High	Aug-08
Dorfler-Cellars	Dorfler	09007	Early Intermediate	High	Aug-08
Dorfler-Cellars	East Dorfler	09007	Early Intermediate	High	Aug-08
Middle Cellars Community	Middle	09008	Early Intermediate	Moderate	Aug-08
Middle Cellars Community	Prarie Creek	09008	Late Intermediate	High	Aug-08
Middle Cellars Community	Section 33	09008	Late Intermediate	High	Aug-08
East Cellars Community	Cellars Wildlife Exclosure	09009	Late Intermediate	High	Aug-08
East Cellars Community	East	09009	Late Intermediate	High	Aug-08
West Cellars Community	North	09010	Late Intermediate	High	Aug-08
West Cellars Community	South	09010	Early	Low	Aug-08

Allotment Name	Pasture Name	Allotment Number	Seral Stage	Structure	NEPA Date
Jenkins	Lowe Draw	09101	Late Intermediate	Moderate	Jun-07
Jenkins	Timber	09101	Late Intermediate	Moderate	Jun-07
Jenkins	East Fork	09101	Late Intermediate	Moderate	Jun-07
Boardman	Far North	09102	Late Intermediate	Moderate	Jun-07
Boardman	North	09102	Late Intermediate	Moderate	Jun-07
Boardman	Middle	09102	Late Intermediate	Moderate	Jun-07
Boardman	Calving	09102	Late Intermediate	Moderate	Jun-07
Boardman	Holding	09102	Late Intermediate	Moderate	Jun-07
Boardman	Triplet	09102	Late Intermediate	Moderate	Jun-07
Brown	Duck Creek	09103	Late	Moderate	Jun-07
Brown	Rimrock	09103	Late Intermediate	Moderate	Jun-07
Dickinson	Mewherter	09105	Late	Moderate	Jun-07
Dickinson	Bogg	09105	Late	Moderate	Jun-07
Dickinson	Rathburn	09105	Late	Moderate	Jun-07
Dickinson	School Section	09105	Late	Moderate	Jun-07
Dickinson	Winechaff	09105	Late Intermediate	Moderate	Jun-07
Dickinson	Moore	09105	Late	Moderate	Jun-07
Dickinson	Meadow	09105	Late	Moderate	Jun-07
Dickinson	Calving	09105	Late	Moderate	Jun-07
Dickinson	Branding	09105	Late	Moderate	Jun-07
Dickinson	Buck	09105	Late	Moderate	Jun-07
Dickinson	Home	09105	Late	Moderate	Jun-07
Gleason	Wecker	09106	Late Intermediate	Moderate	Jun-07
Gleason	Woods	09106	Late Intermediate	Moderate	Jun-07
Gleason	Sam Dewey	09106	Late Intermediate	Moderate	Jun-07
Gleason	#4	09106	Late Intermediate	Moderate	Jun-07

Allotment Name	Pasture Name	Allotment Number	Seral Stage	Structure	NEPA Date
Gleason	Calving	09106	Late Intermediate	Moderate	Jun-07
Gleason	Down Below	09106	Late Intermediate	Moderate	Jun-07
Gleason	Spring Creek	09106	Late Intermediate	Moderate	Jun-07
Gleason	#8 State	09106	Late Intermediate	Moderate	Jun-07
Harris	Harris	09107	Early Intermediate	Moderate	Jun-07
Heald	Jacobson	09109	Late Intermediate	Moderate	Jun-07
Heald	Winter	09109	Late Intermediate	High	Jun-07
Heald	South Taylor	09109	Late Intermediate	Moderate	Jun-07
Heald	Mcguire	09109	Late Intermediate	High	Jun-07
Heald	North Taylor	09109	Late Intermediate	Moderate	Jun-07
Heald	Aunt Marion	09109	Late Intermediate	Moderate	Jun-07
Brown-Kennedy	Calving	09111	Early	Low	Jun-07
Brown-Kennedy	Zv Creek	09111	Late	High	Jun-07
Mcmanamen	Winter	09112	Early	Low	Jun-07
Mcmanamen	Port	09112	Late Intermediate	Moderate	Jun-07
Mcmanamen	Zv	09112	Late	Moderate	Jun-07
Norfolk	Calving	09113	Late Intermediate	Moderate	Jun-07
Norfolk	Spring Creek	09113	Late Intermediate	Moderate	Jun-07
Norfolk	Sand Hills	09113	Early	Low	Jun-07
Norfolk	Dead Dog	09113	Late	Moderate	Jun-07
Norfolk	West	09113	Late	Moderate	Jun-07
Norfolk	Meadow	09113	Late	Moderate	Jun-07
Norfolk	South Bull	09113	Late Intermediate	Moderate	Jun-07
Norfolk	Trout Pond	09113	Late Intermediate	Moderate	Jun-07
Norfolk	BLM Leased Lands	09113	Late	High	Jun-07

Allotment Name	Pasture Name	Allotment Number	Seral Stage	Structure	NEPA Date
Norfolk	Hay Meadow	09113	Late Intermediate	Moderate	Jun-07
Norfolk	Home	09113	Late Intermediate	Moderate	Jun-07
Norfolk	Rest Area Exclosure	09113	Late Intermediate	Moderate	Jun-07
Norfolk	School	09113	Late Intermediate	Moderate	Jun-07
Norfolk	Soda Well	09113	Late Intermediate	Moderate	Jun-07
Norfolk	South Hauber	09113	Late Intermediate	Moderate	Jun-07
Pickrel	Begren Holding	09114	Late Intermediate	Moderate	Jun-07
Pickrel	Canopy	09114	Late Intermediate	Moderate	Jun-07
Pickrel	East Road/Monument	09114	Late Intermediate	Moderate	Jun-07
Pickrel	Kendall	09114	Late Intermediate	Moderate	Jun-07
Pickrel	Prairie Creek	09114	Late Intermediate	High	Jun-07
Pickrel	Summer/Anderson Draw	09114	Late Intermediate	High	Jun-07
Pickrel	West Road/Southwest	09114	Late	Moderate	Jun-07
Pickrel	West Road	09114	Late	Moderate	Jun-07
Snyder	Middle	09115	Early	Low	Jun-07
Snyder	Westside	09115	Early	Low	Jun-07
Snyder	Section 33	09115	Late	High	Jun-07
Turnquist	Turnquist	09116	Late	Moderate	Jun-07
Wenande	Edgerton	09117	Late	Moderate	Jun-07
Wenande	Chrisis	09117	Late	Moderate	Jun-07
York	Home	09118	Late Intermediate	Moderate	Jun-07
York	South	09118	Late	High	Jun-07
York	Dike	09118	Late	High	Jun-07
York	Wildhorse	09118	Late Intermediate	Moderate	Jun-07
Alexander	Little Cow Creek	09201	Late Intermediate	Moderate	Oct-07
Alexander	Upper Cow Creek	09201	Late Intermediate	Moderate	Oct-07

Allotment Name	Pasture Name	Allotment Number	Seral Stage	Structure	NEPA Date
Darlington	Black Thunder	09204	Early Intermediate	Moderate	Oct-07
Darlington	Highway	09204	Early Intermediate	Moderate	Oct-07
Darlington	Homestead	09204	Late Intermediate	Moderate	Oct-07
Darlington	House	09204	Early Intermediate	Low	Oct-07
Darlington	Middle	09204	Late Intermediate	Moderate	Oct-07
Darlington	Private	09204	Late Intermediate	Moderate	Oct-07
Darlington	Road Corridor	09204	Early Intermediate	Moderate	Oct-07
Darlington	Rock Creek	09204	Late Intermediate	High	Oct-07
Darlington	Upper	09204	Late	High	Oct-07
Darlington	Wildcat	09204	Late Intermediate	High	Oct-07
North Antelope	Buck	09205	Late Intermediate	Moderate	Oct-07
North Antelope	Buck Draw	09205	Early	Moderate	Oct-07
North Antelope	Meadow	09205	Late Intermediate	Moderate	Oct-07
North Antelope	North Horse	09205	Late Intermediate	Moderate	Oct-07
North Antelope	North Mine	09205	Late Intermediate	Moderate	Oct-07
North Antelope	Private	09205	Late Intermediate	Moderate	Oct-07
North Antelope	Red Hills	09205	Late Intermediate	Moderate	Oct-07
North Antelope	Reno	09205	Late Intermediate	Moderate	Oct-07
North Antelope	Road Corridor	09205	Late Intermediate	Moderate	Oct-07
North Antelope	Skyline	09205	Late Intermediate	Moderate	Oct-07
North Antelope	South Horse	09205	Late Intermediate	Moderate	Oct-07
North Antelope	West Antelope	09205	Late Intermediate	Moderate	Oct-07
Downs	North	09206	Late Intermediate	Moderate	Oct-07

Allotment Name	Pasture Name	Allotment Number	Seral Stage	Structure	NEPA Date
Downs	Dry Creek	09206	Late Intermediate	High	Oct-07
Downs	House	09206	Late Intermediate	Moderate	Oct-07
Field	Mailbox 2	09207	Early Intermediate	Low	Oct-07
Field	Potty Creek 7	09207	Late Intermediate	Moderate	Oct-07
Field	Private	09207	Early Intermediate	Moderate	Oct-07
Field	Horse	09207	Late Intermediate	Moderate	Oct-07
Field	Turner Creek	09207	Late Intermediate	Moderate	Oct-07
Sherwin	East Cottonwood	09208	Late Intermediate	Moderate	Oct-07
Sherwin	East Horse	09208	Early	Low	Oct-07
Sherwin	East Owl Creek	09208	Early Intermediate	Low	Oct-07
Sherwin	Horse	09208	Early	Low	Oct-07
Sherwin	Lower Cottonwood	09208	Early Intermediate	Moderate	Oct-07
Sherwin	Private	09208	Early Intermediate	Low	Oct-07
Sherwin	Runway	09208	Early	Low	Oct-07
Sherwin	West Cottonwood	09208	Early Intermediate	Moderate	Oct-07
Irwin	Calf	09212	Early Intermediate	Low	Oct-07
Irwin	East	09212	Early Intermediate	Low	Oct-07
Irwin	House	09212	Early Intermediate	High	Oct-07
Irwin	Lower Beckwith	09212	Early	Low	Oct-07
Irwin	Middle Beckwith	09212	Early Intermediate	Low	Oct-07
Irwin	Private	09212	Early	Low	Oct-07
Irwin	Scott	09212	Early	Low	Oct-07
Irwin	Upper Beckwith	09212	Early Intermediate	Low	Oct-07
Irwin	Winter	09212	Late Intermediate	High	Oct-07
Jacobs	East Long	09213	Early	Low	Oct-07

Allotment Name	Pasture Name	Allotment Number	Seral Stage	Structure	NEPA Date
Jacobs	Highway	09213	Early Intermediate	Low	Oct-07
Jacobs	Holding	09213	Early Intermediate	Low	Oct-07
Jacobs	Ireton West	09213	Early	Low	Oct-07
Jacobs	Jacobs Reservoir Wildlife Exclosure	09213	Early Intermediate	Low	Oct-07
Jacobs	Logan Draw Exclosure	09213	Early	Moderate	Oct-07
Jacobs	Middle	09213	Early	Moderate	Oct-07
Jacobs	Middle Ireton	09213	Early	Moderate	Oct-07
Jacobs	Private	09213	Early Intermediate	Low	Oct-07
Jacobs	Railroad	09213	Early Intermediate	Low	Oct-07
Jacobs	South	09213	Early	Low	Oct-07
Jacobs	West Long	09213	Early Intermediate	Low	Oct-07
Jacobs	West Railroad	09213	Early Intermediate	Low	Oct-07
Jacobs	Woody	09213	Early Intermediate	Moderate	Oct-07
Kerr-Mcgee	#1 & 2	09214	Late	Moderate	Oct-07
Kerr-Mcgee	#3	09214	Late Intermediate	Moderate	Oct-07
Kerr-Mcgee	4	09214	MINE	MINE	Oct-07
Kerr-Mcgee	5	09214	MINE	MINE	Oct-07
Kerr-Mcgee	6	09214	MINE	MINE	Oct-07
Kerr-Mcgee	Kerr-Mcgee Mine	09214	MINE	MINE	Oct-07
Blow Out	Blowout	09215	Early	Low	Oct-07
Johnson	Dry Climate Draw Wildlife Exclosure	09216	Late	High	Oct-07
Johnson	Dry Creek	09216	Late	High	Oct-07
Bacon Creek	Bacon Creek	09218	Late Intermediate	Moderate	Oct-07
Ketelson	Breeding	09219	Late Intermediate	Moderate	Oct-07
Ketelson	Bull	09219	Late Intermediate	Moderate	Oct-07
Ketelson	Center Lightning Creek	09219	Early Intermediate	Moderate	Oct-07

Allotment Name	Pasture Name	Allotment Number	Seral Stage	Structure	NEPA Date
Ketelson	East Lightning Creek	09219	Early Intermediate	Moderate	Oct-07
Ketelson	Ketelson Wildlife Exclosure	09219	Early Intermediate	Moderate	Oct-07
Ketelson	Meadows	09219	Early Intermediate	Moderate	Oct-07
Ketelson	North Buck	09219	Early Intermediate	Moderate	Oct-07
Ketelson	North Dry Creek	09219	Late Intermediate	Moderate	Oct-07
Ketelson	South Buck	09219	Early Intermediate	Moderate	Oct-07
Ketelson	South Dry Creek	09219	Early Intermediate	Moderate	Oct-07
Ketelson	West Lightning Creek	09219	Early Intermediate	Moderate	Oct-07
Small	Hansen Creek Wildlife Exclosure	09220	Late Intermediate	Moderate	Oct-07
Small	Hanson Draw	09220	Late Intermediate	Moderate	Oct-07
Small	Kraus Draw Exclosure	09220	Early Intermediate	Low	Oct-07
Small	Little Thunder	09220	Early Intermediate	Low	Oct-07
Small	North	09220	Early	Low	Oct-07
Small	Road Corridor	09220	Late Intermediate	Moderate	Oct-07
Small	Rochelle Hills	09220	Late Intermediate	Moderate	Oct-07
Bates Creek	Daisy	09221	Early Intermediate	Moderate	Oct-07
Bates Creek	East Home	09221	Early Intermediate	Moderate	Oct-07
Bates Creek	Little Bates	09221	Early Intermediate	Moderate	Oct-07
Bates Creek	Lower Stevick	09221	Early	Moderate	Oct-07
Bates Creek	Mccloud	09221	Early Intermediate	Moderate	Oct-07
Bates Creek	North Stevick	09221	Early	Moderate	Oct-07
Bates Creek	Private	09221	Early	Moderate	Oct-07
Bates Creek	Sheds	09221	Early	Moderate	Oct-07
Bates Creek	West Home	09221	Early Intermediate	Low	Oct-07

Allotment Name	Pasture Name	Allotment Number	Seral Stage	Structure	NEPA Date
Lynch	Big Frog Creek	09222	Late	High	Oct-07
Lynch	Bull	09222	Late	High	Oct-07
Lynch	Calf	09222	Late Intermediate	Moderate	Oct-07
Lynch	Calving	09222	Late Intermediate	Moderate	Oct-07
Lynch	Field	09222	Early Intermediate	Moderate	Oct-07
Lynch	Hayes Draw Wildlife Exclosure	09222	Late Intermediate	High	Oct-07
Lynch	Heifer	09222	Late Intermediate	High	Oct-07
Lynch	Little Frog Creek	09222	Late Intermediate	Moderate	Oct-07
Lynch	Private	09222	Late Intermediate	Moderate	Oct-07
Lynch	Rosecrans Windbreak Exclosure	09222	Late Intermediate	High	Oct-07
Lynch	Winter	09222	Late Intermediate	Moderate	Oct-07
Mackey	#1	09223	Early Intermediate	Moderate	Oct-07
Mackey	#2	09223	Early Intermediate	Moderate	Oct-07
Mackey	#3	09223	Early Intermediate	Moderate	Oct-07
Mackey	Private	09223	Early Intermediate	Moderate	Oct-07
Manning	Little	09224	Late Intermediate	High	Oct-07
Manning	Lower End	09224	Late Intermediate	High	Oct-07
Manning	Meadow	09224	Early Intermediate	Moderate	Oct-07
Manning	North Sears	09224	Early Intermediate	Moderate	Oct-07
Manning	South Sears	09224	Early	High	Oct-07
South Baker	Cheyenne River	09225	Early Intermediate	Moderate	Oct-07
South Baker	Upper Brush	09225	Early Intermediate	Moderate	Oct-07
North Baker	Musick Ii	09226	Early Intermediate	Moderate	Oct-07

Allotment Name	Pasture Name	Allotment Number	Seral Stage	Structure	NEPA Date
Tillard	Funk	09227	Early Intermediate	Moderate	Oct-07
Tillard	North Dry Creek	09227	Late Intermediate	Moderate	Oct-07
Tillard	Shearing	09227	Late Intermediate	Moderate	Oct-07
Fiddleback	Bull	09231	Early	Low	Oct-07
Fiddleback	Bumm	09231	Early	Low	Oct-07
Fiddleback	Casey Jones	09231	Early Intermediate	Moderate	Oct-07
Fiddleback	Coal Bank Draw	09231	Early Intermediate	Moderate	Oct-07
Fiddleback	Dorr Trap	09231	Early	Low	Oct-07
Fiddleback	Dull Draw Wildlife Exclosure	09231	Early	Low	Oct-07
Fiddleback	East	09231	Early	Low	Oct-07
Fiddleback	East Dorr	09231	Early	Moderate	Oct-07
Fiddleback	Headquarters	09231	Early	Low	Oct-07
Fiddleback	Horse	09231	Early	Low	Oct-07
Fiddleback	Logan Creek	09231	Late	High	Oct-07
Fiddleback	Lower Antelope	09231	Early	Low	Oct-07
Fiddleback	Lower Lake Creek	09231	Early Intermediate	Moderate	Oct-07
Fiddleback	M Creek	09231	Late	Moderate	Oct-07
Fiddleback	Meadow	09231	Early	Low	Oct-07
Fiddleback	Middle Lake Creek	09231	Late Intermediate	Moderate	Oct-07
Fiddleback	Sauerkraut	09231	Early Intermediate	Low	Oct-07
Fiddleback	South Dorr	09231	Early Intermediate	Low	Oct-07
Fiddleback	Upper Lake Creek	09231	Late Intermediate	Moderate	Oct-07
Fiddleback	Upper Antelope	09231	Early Intermediate	Moderate	Oct-07
Fiddleback	West Dorr	09231	Early	Moderate	Oct-07
Dull Center	Dull Center	09232	Late Intermediate	Moderate	Oct-07
Dull Center	Private	09232	Early Intermediate	Low	Oct-07
Miller Hills	East Rattlesnake	09233	Late Intermediate	Moderate	Oct-07

Allotment Name	Pasture Name	Allotment Number	Seral Stage	Structure	NEPA Date
Miller Hills	Hogsback	09233	Early Intermediate	Moderate	Oct-07
Miller Hills	Meadow	09233	Early Intermediate	Moderate	Oct-07
Miller Hills	N. Alvin's	09233	Early	Moderate	Oct-07
Miller Hills	N. School	09233	Early	Low	Oct-07
Miller Hills	Private	09233	Early	Low	Oct-07
Miller Hills	S. Alvin's	09233	Early	Moderate	Oct-07
Miller Hills	Sawmill	09233	Early	Moderate	Oct-07
Miller Hills	Schoolhouse	09233	Early	Low	Oct-07
Miller Hills	South School Section	09233	Late Intermediate	Moderate	Oct-07
Miller Hills	West Rattlesnake	09233	Late	Moderate	Oct-07
Keyton Creek	Keyton	09234	Early Intermediate	Moderate	Oct-07
Keyton Creek	Keyton Reservoir Exclosure	09234	Early Intermediate	Moderate	Oct-07
Keyton Creek	School Section	09234	Early Intermediate	Moderate	Oct-07
Pellatz	North	09235	Early Intermediate	Moderate	Oct-07
Pellatz	South	09235	Late Intermediate	Moderate	Oct-07
Betty Don	Gary	09237	Early	Low	Oct-07
Betty Don	Woody	09237	Early Intermediate	Moderate	Oct-07
Reed	Middle Owens	09238	Late Intermediate	Moderate	Oct-07
Reed	North Owens	09238	Early Intermediate	Low	Oct-07
Reed	Section 5	09238	Early Intermediate	Moderate	Oct-07
Reed	Section 8	09238	Early Intermediate	Moderate	Oct-07
School Creek	Buck	09240	Early Intermediate	Moderate	Oct-07
School Creek	Bull	09240	Late Intermediate	Moderate	Oct-07
School Creek	Calf	09240	Early Intermediate	Moderate	Oct-07
School Creek	Hansen	09240	Late Intermediate	Moderate	Oct-07

Allotment Name	Pasture Name	Allotment Number	Seral Stage	Structure	NEPA Date
School Creek	Little Thunder	09240	Late Intermediate	Moderate	Oct-07
School Creek	Lovin	09240	Early Intermediate	Moderate	Oct-07
School Creek	Meadow	09240	Early Intermediate	Moderate	Oct-07
School Creek	North Prong	09240	Early Intermediate	Moderate	Oct-07
School Creek	Rock	09204	Early	Moderate	Oct-07
School Creek	South Basin	09240	Late	High	Oct-07
School Creek	South Pasture	09240	Early Intermediate	High	Oct-07
School Creek	Thornburg	09240	Late	High	Oct-07
School Creek	Thornburg Ii	09240	Early	Low	Oct-07
Spring Creek	Private	09241	Early Intermediate	Moderate	Oct-07
Spring Creek	State	09241	Early Intermediate	Moderate	Oct-07
Spring Creek	Stevick	09241	Early	Low	Oct-07
Spring Creek	West	09241	Early Intermediate	Low	Oct-07
South Wright	South Wright	09242	Late Intermediate	Moderate	Oct-07
Tena Creek	Far North	09244	Late Intermediate	High	Oct-07
Tena Creek	North Tena	09244	Late Intermediate	High	Oct-07
Tena Creek	Private	09244	Late Intermediate	High	Oct-07
Tena Creek	South	09244	Late Intermediate	High	Oct-07
Tena Creek	Upper Lake	09244	Late Intermediate	High	Oct-07
Sheldon Draw	Home	09245	Early Intermediate	Moderate	Oct-07
Sheldon Draw	West Bill	09245	Late Intermediate	Moderate	Oct-07
Rothleutner	East Rattlesnake	09246	Early	Low	Oct-07
Rothleutner	Lake Creek	09246	Early Intermediate	Moderate	Oct-07
Rothleutner	Lower Meadow	09246	Early	Low	Oct-07
Rothleutner	Meadow Creek Exclosure	09246	Early	Low	Oct-07

Allotment Name	Pasture Name	Allotment Number	Seral Stage	Structure	NEPA Date
Rothleutner	Private	09246	Early	Low	Oct-07
Rothleutner	River	09246	Early	Low	Oct-07
Rothleutner	Upper Meadow	09246	Early	Low	Oct-07
Rothleutner	West Rattlesnake	09246	Early Intermediate	Moderate	Oct-07
East Underwood	Matheson	09247	Late	High	Oct-07
Sadler	Sadler	09248	Early Intermediate	Moderate	Oct-07
Frog Creek	Feigh Meadow	09249	Early	Low	Oct-07
Frog Creek	Home	09249	Early	Low	Oct-07
Frog Creek	Keyton Reservoir Exclosure	09249	Early	Moderate	Oct-07
Frog Creek	Lower Frog Creek	09249	Early	Moderate	Oct-07
Frog Creek	North Frog Creek	09249	Late Intermediate	Moderate	Oct-07
Frog Creek	North School	09249	Early	Low	Oct-07
Frog Creek	School	09249	Early	Low	Oct-07
Spencer	Coal Mine #5	09250	Early Intermediate	High	Oct-07
Spencer	East Buck	09250	Early Intermediate	Low	Oct-07
Spencer	Gravel Pit #1	09250	Late Intermediate	Moderate	Oct-07
Spencer	Harrison Draw Wildlife Exclosure	09250	Late Intermediate	High	Oct-07
Spencer	Hills #7	09250	Late Intermediate	High	Oct-07
Spencer	Holding	09250	Early Intermediate	Moderate	Oct-07
Spencer	Home 2a	09250	Early Intermediate	Moderate	Oct-07
Spencer	Home 2b	09250	Early Intermediate	Moderate	Oct-07
Spencer	Piney Creek #3	09250	Late Intermediate	Moderate	Oct-07
Spencer	School Section #6	09250	Early Intermediate	Moderate	Oct-07
Spracklen	North	09251	Late Intermediate	Moderate	Oct-07
Spracklen	Private	09251	Early Intermediate	Moderate	Oct-07
Spracklen	South	09251	Early Intermediate	Moderate	Oct-07

Allotment Name	Pasture Name	Allotment Number	Seral Stage	Structure	NEPA Date
Spracklen	Winter	09251	Early Intermediate	Moderate	Oct-07
Steckley	Horse	09252	Late Intermediate	Moderate	Oct-07
Steckley	North	09252	Late Intermediate	Moderate	Oct-07
Steckley	South	09252	Late Intermediate	Moderate	Oct-07
Steinle	Gorsach	09253	Early Intermediate	Moderate	Oct-07
Steinle	River	09253	Early Intermediate	High	Oct-07
Steinle	South	09253	Early	Low	Oct-07
Wild Bill	Wild Bill	09254	Early	Low	Oct-07
Stoddard	Bushy	09255	Early Intermediate	Moderate	Oct-07
Stoddard	East Featherston	09255	Late Intermediate	Moderate	Oct-07
Stoddard	East Highway Robertson	09255	Early Intermediate	Low	Oct-07
Stoddard	Frye	09255	Early Intermediate	Low	Oct-07
Stoddard	Mengelson	09255	Early Intermediate	Moderate	Oct-07
Stoddard	Private	09255	Early Intermediate	Low	Oct-07
Stoddard	Road Corridor	09255	Early Intermediate	Low	Oct-07
Stoddard	West Highway Robertson	09255	Early Intermediate	Low	Oct-07
Stoddard	West Logan	09255	Early Intermediate	Moderate	Oct-07
Stoddard	Wohlford	09255	Late Intermediate	High	Oct-07
Stuart	East Erickson	09256	Early Intermediate	High	Oct-07
Stuart	Ferral	09256	Early	Low	Oct-07
Stuart	Little Thunder	09256	Early Intermediate	Moderate	Oct-07
Stuart	North	09256	Early	Low	Oct-07
Stuart	Private	09256	Late Intermediate	High	Oct-07
Stuart	South Highlight	09256	Late Intermediate	High	Oct-07

Allotment Name	Pasture Name	Allotment Number	Seral Stage	Structure	NEPA Date
Stuart	West Erickson	09256	Early Intermediate	High	Oct-07
Bell	Creek	09257	Early Intermediate	Moderate	Oct-07
Bell	Private	09257	Early Intermediate	Moderate	Oct-07
Bell	Summer	09257	Early Intermediate	Moderate	Oct-07
Bell	Winter	09257	Early Intermediate	Moderate	Oct-07
Taylor	Taylor	09258	Late	Moderate	Oct-07
Thomson	Middle #2	09259	Late Intermediate	Moderate	Oct-07
Thomson	North #1	09259	Late Intermediate	Moderate	Oct-07
Thomson	South #3	09259	Late Intermediate	Moderate	Oct-07
Weiss	East	09261	Late Intermediate	High	Oct-07
Weiss	West	09261	Late Intermediate	High	Oct-07
Gordon	North Winter	09262	Early Intermediate	Moderate	Oct-07
Gordon	Private	09262	Early Intermediate	Moderate	Oct-07
Gordon	Road Corridor	09262	Early Intermediate	Moderate	Oct-07
Gordon	South Winter	09262	Early Intermediate	Moderate	Oct-07
Gordon	Spring	09262	Early Intermediate	Moderate	Oct-07
Gordon	Summer	09262	Late Intermediate	Moderate	Oct-07
Wilkinson	Boss Place	09264	Early Intermediate	Moderate	Oct-07
Wilkinson	Buck	09264	Early Intermediate	Moderate	Oct-07
Wilkinson	Crested Wheatgrass	09264	Early	Low	Oct-07
Wilkinson	North	09264	Early Intermediate	Moderate	Oct-07
Wilkinson	Putnam Place	09264	Early	Moderate	Oct-07
Wilkinson	Private	09264	Early Intermediate	Moderate	Oct-07

Allotment Name	Pasture Name	Allotment Number	Seral Stage	Structure	NEPA Date
Wilkinson	School Section	09264	Early Intermediate	Moderate	Oct-07
Wilkinson	Teckla Windbreak Wildlife Exclosure	09264	Early Intermediate	Moderate	Oct-07
Wilkinson	West	09264	Early Intermediate	Moderate	Oct-07
Wilkinson	Windmill	09264	Early	Moderate	Oct-07
Black Thunder	Black Thunder	09265	Early Intermediate	Moderate	Oct-07
Edwards	Carlson	09266	Late Intermediate	Moderate	Oct-07
Edwards	Nicholson	09266	Early Intermediate	Moderate	Oct-07
Edwards	Rideman	09266	Early Intermediate	Low	Oct-07
Edwards	Upper Basin	09266	Late Intermediate	High	Oct-07
North Rochelle Hills	Keyton Creek	09268	Late Intermediate	Moderate	Oct-07
North Rochelle Hills	Piney Creek	09268	Early Intermediate	Moderate	Oct-07
Underwood	Home	09269	Early Intermediate	Moderate	Oct-07
Underwood	Porcupine Creek	09269	Early Intermediate	Moderate	Oct-07
Underwood	South	09269	Early Intermediate	Moderate	Oct-07
Underwood	Southeast	09269	Early Intermediate	Moderate	Oct-07
Ostlund	Bull	09270	Early Intermediate	Moderate	Oct-07
Ostlund	Castle Rock	09270	Early Intermediate	Moderate	Oct-07
Ostlund	Cottonwood	09270	Late Intermediate	Moderate	Oct-07
Ostlund	Diamond L	09270	Early Intermediate	Moderate	Oct-07
Ostlund	East	09270	Early Intermediate	Moderate	Oct-07
Ostlund	Nw	09270	Early Intermediate	Moderate	Oct-07
Ostlund	Private	09270	Early Intermediate	Moderate	Oct-07
Ostlund	Southwest	09270	Early Intermediate	Moderate	Oct-07

Allotment Name	Pasture Name	Allotment Number	Seral Stage	Structure	NEPA Date
Keeline	Bacon Creek	09271	Early Intermediate	Moderate	Oct-07
Keeline	Black Thunder	09271	Late Intermediate	Moderate	Oct-07
Keeline	Bull	09271	Early Intermediate	Moderate	Oct-07
Keeline	East Black Thunder	09271	Late Intermediate	Moderate	Oct-07
Keeline	Little Thunder	09271	Late Intermediate	Moderate	Oct-07
Keeline	North	09271	Late Intermediate	Moderate	Oct-07
Keeline	North Boulder	09271	Late Intermediate	Moderate	Oct-07
Keeline	North Burdwick	09271	Late Intermediate	High	Oct-07
Keeline	North Middle	09271	Early Intermediate	Moderate	Oct-07
Keeline	Peterson	09271	Early Intermediate	Moderate	Oct-07
Keeline	Piney Creek	09271	Early Intermediate	Moderate	Oct-07
Keeline	Private	09271	Late Intermediate	Moderate	Oct-07
Keeline	Road Corridor	09271	Late Intermediate	Moderate	Oct-07
Keeline	South Burdwick	09271	Late Intermediate	Moderate	Oct-07
Keeline	South Middle	09271	Late Intermediate	Moderate	Oct-07
Keeline	West Little Thunder	09271	Late Intermediate	Moderate	Oct-07
South Rochelle Hills	Dry Lake	09272	Late Intermediate	Moderate	Oct-07
South Rochelle Hills	Dry Lake Exclsoure	09272	Late Intermediate	Moderate	Oct-07
South Rochelle Hills	Rochelle Hills	09272	Late Intermediate	High	Oct-07
Stringer	North Highway	09273	Early Intermediate	Moderate	Oct-07
Stringer	Stringer	09273	Early Intermediate	Moderate	Oct-07
Little Thunder	Basin	09274	Early	Low	Oct-07
Little Thunder	Mine	09274	Early	Low	Oct-07

Allotment Name	Pasture Name	Allotment Number	Seral Stage	Structure	NEPA Date
Little Thunder	West Peck	09274	Early	Low	Oct-07
Upper Basin	Little Thunder Wildlife Exclosure	09275	Early	Low	Oct-07
Upper Basin	Upper Basin	09275	Late Intermediate	Moderate	Oct-07
Lightning Creek	John Henry	09277	Early Intermediate	Moderate	Oct-07
Rogers Draw	East	09278	MINE	MINE	Oct-07
Rogers Draw	North	09278	MINE	MINE	Oct-07
Rogers Draw	South	09278	MINE	MINE	Oct-07
Rogers Draw	Southeast	09278	MINE	MINE	Oct-07
Booster	Wilkinson	09280	Early Intermediate	Moderate	Oct-07
South Turner	Northeast Highway	09281	Early Intermediate	Moderate	Oct-07
South Turner	Southeast Highway	09281	Early Intermediate	Moderate	Oct-07
South Turner	Southwest Highway	09281	Early Intermediate	Moderate	Oct-07
North Turner	North Turner	09282	Early Intermediate	High	Oct-07
Tanner Draw	Oil Field	09284	Early Intermediate	Moderate	Oct-07
Tanner Draw	Stuart	09284	Early Intermediate	Moderate	Oct-07
Briggs Draw	Briggs	09286	Late Intermediate	High	Oct-07
Briggs Draw	North 1/2 Section 11	09286	Late Intermediate	High	Oct-07
Calamity Gulch	Calamity	09287	Early	Low	Oct-07
Calamity Gulch	Highway	09287	Early Intermediate	Low	Oct-07
Calamity Gulch	Johnson	09287	Early Intermediate	Low	Oct-07
Calamity Gulch	Lone Tree	09287	Early	Low	Oct-07
Calamity Gulch	Lower Strakota	09287	Early	Low	Oct-07
Calamity Gulch	Private	09287	Early	Low	Oct-07
Calamity Gulch	School Section	09287	Early Intermediate	Low	Oct-07
Calamity Gulch	Strakota	09287	Early	Low	Oct-07
Calamity Gulch	Verse	09287	Early Intermediate	Low	Oct-07

Allotment Name	Pasture Name	Allotment Number	Seral Stage	Structure	NEPA Date
Calamity Gulch	West Logan	09287	Early	Low	Oct-07
Red Spring	Beckwith	09288	Late Intermediate	Moderate	Oct-07
Red Spring	Piney Canyon	09288	Early Intermediate	Moderate	Oct-07
Red Spring	Private	09288	Early Intermediate	Moderate	Oct-07
Red Spring	School Section	09288	Early Intermediate	Moderate	Oct-07
Red Spring	Water Highole	09288	Early Intermediate	Moderate	Oct-07
Teckla	North	09298	Early Intermediate	Moderate	Oct-07
Teckla	Payne	09298	Late	High	Oct-07
Teckla	School	09298	Late Intermediate	High	Oct-07
Teckla	South	09298	Early Intermediate	Moderate	Oct-07
Teckla	Southwest	09298	Early Intermediate	Moderate	Oct-07
Teckla	Upper School Creek Exclosure	09298	Early Intermediate	Moderate	Oct-07
Teckla	West Beckwith Exclosure	09298	Early Intermediate	Moderate	Oct-07
Rosecrans	Clements Draw Wildlife Exclosure	09299	Early Intermediate	Moderate	Oct-07
Rosecrans	Cow Camp	09299	Early	Low	Oct-07
Rosecrans	Cow Camp Holding	09299	Early	Low	Oct-07
Rosecrans	Evans Draw / Upper Horse Creek	09299	Late Intermediate	Moderate	Oct-07
Rosecrans	Evans Draw Wildlife Exclosure	09299	Late Intermediate	Moderate	Oct-07
Rosecrans	Lower Horse Creek	09299	Early	Low	Oct-07
Rosecrans	Keyton Creek	09299	Late Intermediate	Moderate	Oct-07
Rosecrans	Rochelle Hills	09299	Late	High	Oct-07
Rosecrans	Rough Draw Exclosure	09299	Late	High	Oct-07
Rosecrans	Sauerkraut Draw	09299	Late Intermediate	High	Oct-07
Rosecrans	Underwood Draw / East	09299	Early	Low	Oct-07
Rosecrans	Utility/Pony	09299	Early Intermediate	Moderate	Oct-07

Allotment Name	Pasture Name	Allotment Number	Seral Stage	Structure	NEPA Date
Rosecrans	Wyatt Draw Wildlife Exclosure	09299	Early Intermediate	Moderate	Oct-07
Adkins	East	09301	Early Intermediate	Low	Sep-07
Adkins	Home	09301	Early Intermediate	Low	Sep-07
Reynolds	Driskell	09303	Early	Low	Sep-07
Reynolds	Home	09303	Early	Low	Sep-07
Burr	66-66	09304	Late	High	Aug-08
Mcgee	Grey Place	09305	Late Intermediate	High	Aug-08
Jones Draw	Calving	09306	Early	Low	Aug-08
Jones Draw	Louie's	09306	Early	Low	Aug-08
Pine Ridge	Home	09307	Late Intermediate	High	Aug-08
Pine Ridge	North Wooley	09307	Late Intermediate	High	Aug-08
Pine Ridge	Pineridge East	09307	Late Intermediate	High	Aug-08
Pine Ridge	Pineridge West	09307	Late Intermediate	High	Aug-08
Pine Ridge	Simms	09307	Late Intermediate	High	Aug-08
Pipeline	Mcgee	09308	Early Intermediate	Moderate	Aug-08
Pipeline	Nissen	09308	Early Intermediate	Moderate	Aug-08
Pipeline	Trim	09308	Early Intermediate	Moderate	Aug-08
Harkness Draw	Robinson	09309	Early Intermediate	Moderate	Aug-08
Harkness Draw	Snyder/Harkness	09309	Early Intermediate	Moderate	Aug-08
Borgialli	Bull	09310	Late	Moderate	Sep-07
Borgialli	Cook	09310	Late	Moderate	Sep-07
Borgialli	East Morris	09310	Late	Moderate	Sep-07
Borgialli	Farquet	09310	Late	Moderate	Sep-07
Borgialli	Mothers	09310	Late	Moderate	Sep-07
Borgialli	Pridgeon	09310	Late	Moderate	Sep-07
Borgialli	Private	09310	Late	Moderate	Sep-07
Borgialli	Road Corridor	09310	Late	Moderate	Sep-07

Allotment Name	Pasture Name	Allotment Number	Seral Stage	Structure	NEPA Date
Borgialli	Smith	09310	Late	Moderate	Sep-07
Borgialli	Statler	09310	Late	Moderate	Sep-07
Borgialli	West Morris	09310	Late	Moderate	Sep-07
Whisler	Whisler	09311	Early Intermediate	Low	Aug-08
Alkali	Bull	09312	Late Intermediate	Moderate	Sep-07
Alkali	Greenwood	09312	Late	Moderate	Sep-07
Alkali	Howe	09312	Late	Moderate	Sep-07
Alkali	Mailbox	09312	Late	Moderate	Sep-07
Alkali	Middle Wolf	09312	Late	Moderate	Sep-07
Alkali	North Wolf	09312	Late	Moderate	Sep-07
Alkali	Northwest Holding	09312	Late	Moderate	Sep-07
Alkali	South Wolf	09312	Late	Moderate	Sep-07
Alkali	Walker	09312	Late	Moderate	Sep-07
Bruce	Calf	09313	Early	Moderate	Aug-08
Bruce	East Poddy	09313	Early	Moderate	Aug-08
Bruce	Hays	09313	Early	Moderate	Aug-08
Bruce	Private	09313	Early	Moderate	Aug-08
Bruce	Road Corridor	09313	Early	Moderate	Aug-08
Bruce	Smith	09313	Early	Moderate	Aug-08
Bruce	West Poddy	09313	Early	Moderate	Aug-08
Stanton	Stanton	09314	Late	Moderate	Aug-08
Butcher Road	South Turner Creek	09315	Early Intermediate	Low	Aug-08
Butcher Road	Spoon Draw	09315	Early Intermediate	Low	Aug-08
Hans	Seidl	09316	Early	Low	Aug-08
Christensen	Brown	09317	Early Intermediate	Low	Aug-08
Christensen	Dixon	09317	Early Intermediate	Low	Aug-08
Christensen	Holding	09317	Early Intermediate	Low	Aug-08
Christensen	Home	09317	Late Intermediate	Moderate	Aug-08
Christensen	Moore	09317	Early Intermediate	Low	Aug-08

Allotment Name	Pasture Name	Allotment Number	Seral Stage	Structure	NEPA Date
Clyde	Jones	09318	Early	Moderate	Aug-08
Clyde	Watt	09318	Early	Moderate	Aug-08
Riesland	Dugout	09319	Late	High	Aug-08
Riesland	Summer	09319	Late	High	Aug-08
Riesland	Wellingham	09319	Late	High	Aug-08
Smith	Jones	09320	Late Intermediate	High	Aug-08
Smith	School Section	09320	Late Intermediate	High	Aug-08
Smith	Tanner	09320	Late Intermediate	High	Aug-08
Coordingly	Cordingly	09321	Early Intermediate	Low	Aug-08
Coordingly	North Cordingly	09321	Early Intermediate	Low	Aug-08
Coordingly	Road Corridor	09321	Early Intermediate	Low	Aug-08
Coordingly	South Cordingly	09321	Early Intermediate	Low	Aug-08
Buffalo Creek	Buffalo Creek	09323	Late Intermediate	Moderate	Sep-07
Sweet Ranch	Jones	09324	Late Intermediate	High	Aug-08
Sweet Ranch	Shepherd	09324	Late Intermediate	High	Aug-08
Cranston	East Croxton	09325	Early Intermediate	High	Sep-07
Cranston	Government	09325	Early Intermediate	High	Sep-07
Cranston	South Croxton	09325	Early	High	Sep-07
Saunders	32	09326	Late Intermediate	Moderate	Aug-08
Saunders	C	09326	Late Intermediate	Moderate	Aug-08
Saunders	D	09326	Late	High	Aug-08
Saunders	Middle	09326	Early Intermediate	Moderate	Aug-08
Saunders	Northwest	09326	Late Intermediate	Moderate	Aug-08
Saunders	Sewell	09326	Late Intermediate	Moderate	Aug-08
Patton	Lewis Long	09327	Early	High	Aug-08

Allotment Name	Pasture Name	Allotment Number	Seral Stage	Structure	NEPA Date
Patton	Mush Creek	09327	Early	High	Aug-08
Patton	South Beaver	09327	Early	High	Aug-08
Kraft	Fowler	09328	Early	Low	Sep-07
Kraft	Home	09328	Early	Low	Sep-07
Kraft	Lassen	09328	Early	Low	Sep-07
D & W Livestock	West Dextor	09329	Late	High	Aug-08
D & W Livestock	Winter	09329	Late	High	Aug-08
Darlington	Summer	09330	Late	Moderate	Aug-08
Darlington	Winter	09330	Late	Moderate	Aug-08
Cotton	Home	09332	Late Intermediate	High	Aug-08
May	May	09333	Early Intermediate	Moderate	Aug-08
Slagle	Slagle	09334	Early	Low	Aug-08
Sweet	East	09335	Early	High	Aug-08
Sweet	West	09335	Early	High	Aug-08
Cossart	Big Springs	09337	Early	High	Aug-08
Cossart	North Chapman	09337	Early	High	Aug-08
Cossart	South Chapman	09337	Early	High	Aug-08
Cossart	Winter	09337	Early	High	Aug-08
E. Upton-Osage	North	09004	Early Intermediate	Moderate	Aug-08
Driskell	Section 25	09338	Late Intermediate	High	Sep-07
Driskell	South	09338	Late Intermediate	High	Sep-07
Rock Creek	East Rock Creek	09339	Early	Moderate	Aug-08
Rock Creek	West Rock Creek	09339	Early	Moderate	Aug-08
Elliott	East Mallory	09340	Late	High	Aug-08
Elliott	Johson	09340	Late	High	Aug-08
Elliott	Walker	09340	Late	High	Aug-08
Elliott	West Mallory	09340	Late	High	Aug-08
Turner Creek	Clay Spur	09341	Late Intermediate	Moderate	Aug-08
Turner Creek	North Turner Creek	09341	Late Intermediate	Moderate	Aug-08
Todd	Adens	09342	Early	Low	Aug-08

Allotment Name	Pasture Name	Allotment Number	Seral Stage	Structure	NEPA Date
Todd	Ermas	09342	Early	Low	Aug-08
Todd	Holding	09342	Early	Low	Aug-08
Todd	Lodgepole/Sagecreek	09342	Early	Low	Aug-08
Todd	Proctor Place	09342	Early	Low	Aug-08
Todd	Private	09342	Early	Low	Aug-08
Todd	Ranch	09342	Early	Low	Aug-08
Todd	South	09342	Early	Low	Aug-08
Todd	Twin Monument	09342	Early	Low	Aug-08
Todd	Upper Sagecreek	09342	Early	Low	Aug-08
Fordyce	#1	09343	Early Intermediate	Moderate	Sep-07
Fordyce	#2	09343	Early Intermediate	Moderate	Sep-07
Fordyce	#3	09343	Early Intermediate	Moderate	Sep-07
North Fork	Fowler/Barr	09344	Early	Low	Sep-07
Hagerman	Livingston	09345	Late Intermediate	High	Aug-08
Fulton	Fulton	09346	Early Intermediate	Low	Aug-08
Fulton	Fulton East	09346	Early Intermediate	Low	Aug-08
Fulton	Home	09346	Early Intermediate	Low	Aug-08
Fulton	School	09346	Early Intermediate	Low	Aug-08
George	Gordon	09347	Early	Moderate	Aug-08
George	Wilson	09347	Late Intermediate	High	Aug-08
Mendenhall	Fiddler Creek	09348	Early Intermediate	Moderate	Aug-08
Mendenhall	Giffin	09348	Early Intermediate	Moderate	Aug-08
M D Ranch	Beef Draw	09349	Early Intermediate	Moderate	Aug-08
M D Ranch	Buell	09349	Early Intermediate	Moderate	Aug-08
Townsend Estate	Noe Place	09350	Early	Low	Aug-08
Gose	North	09351	Late Intermediate	High	Aug-08
Grieves	Berg	09352	Late	High	Aug-08

Allotment Name	Pasture Name	Allotment Number	Seral Stage	Structure	NEPA Date
Grieves	Coffie	09352	Late	High	Aug-08
Grieves	North	09352	Late	High	Aug-08
Grieves	North Coffie	09352	Late	High	Aug-08
Grieves	Spring Creek	09352	Late	High	Aug-08
Grieves	Wildcat	09352	Late	High	Aug-08
Hanson	Home	09353	Early	Low	Sep-07
Hanson	North	09353	Early	Low	Sep-07
Townsend Co.	Big Dam	09354	Late Intermediate	High	Aug-08
Townsend Co.	Far West	09354	Late Intermediate	High	Aug-08
Townsend Co.	Home	09354	Late Intermediate	High	Aug-08
Townsend Co.	Middle West	09354	Early	Low	Aug-08
Townsend Co.	Shoestack	09354	Early	Low	Aug-08
Townsend Co.	Private	09354	Early	Low	Aug-08
Townsend Co.	South West	09354	Early	Low	Aug-08
Watt	Watt	09355	Early Intermediate	High	Aug-08
Arledge	Cedar Knoll	09356	Late Intermediate	High	Aug-08
Arledge	Central	09356	Late Intermediate	High	Aug-08
Arledge	East	09356	Late Intermediate	High	Aug-08
Arledge	Holding	09356	Late Intermediate	High	Aug-08
Arledge	Private	09356	Late Intermediate	High	Aug-08
Arledge	Sage Creek	09356	Late Intermediate	High	Aug-08
Arledge	Steer	09356	Late Intermediate	High	Aug-08
Webster	No Name	09357	Late Intermediate	High	Aug-08
Webster	North Webster	09357	Late Intermediate	High	Aug-08
Webster	South Webster	09357	Late Intermediate	High	Aug-08
Cowger	East Mush Creek	09358	Early	Moderate	Aug-08
Cowger	West Mush Creek	09358	Early	Moderate	Aug-08

Allotment Name	Pasture Name	Allotment Number	Seral Stage	Structure	NEPA Date
Pickrel	Dowdy	09359	Late Intermediate	High	Aug-08
Pickrel	North Sewell	09359	Late Intermediate	High	Aug-08
Whitney	Creek	09360	Early Intermediate	Moderate	Aug-08
Childs	Rinehart	09361	Late Intermediate	Moderate	Aug-08
Kuemmerle	Calhoun	09362	Early Intermediate	Moderate	Sep-07
Kuemmerle	East	09362	Early Intermediate	Moderate	Sep-07
Rawhouser	Rawhouser	09363	Early	Moderate	Aug-08
Sixmile Basin	Camp	09364	Early	Moderate	Aug-08
Sixmile Basin	Dunham	09364	Early	Moderate	Aug-08
Sixmile Basin	Elliot	09364	Early	Moderate	Aug-08
Sixmile Basin	Farnsworth	09364	Late Intermediate	Moderate	Aug-08
Sixmile Basin	Flat Dam	09364	Late Intermediate	Moderate	Aug-08
Sixmile Basin	North House	09364	Late Intermediate	Moderate	Aug-08
Sixmile Basin	Skull Creek	09364	Late Intermediate	Moderate	Aug-08
Sixmile Basin	Smokey	09364	Late Intermediate	Moderate	Aug-08
Sixmile Basin	Water Well	09364	Late Intermediate	Moderate	Aug-08
Sixmile Basin	West Beaver	09364	Late Intermediate	Low	Aug-08
Au7	Calving	09365	Early	Low	Aug-08
Au7	Gaskill	09365	Early	Low	Aug-08
Au7	Holding	09365	Early	Low	Aug-08
Au7	Horse Trap	09365	Early	Low	Aug-08
Au7	Horseshoe Bend	09365	Late Intermediate	Moderate	Aug-08
Au7	Lodgepole	09365	Late Intermediate	Moderate	Aug-08
Au7	Private	09365	Late Intermediate	Moderate	Aug-08
Au7	River	09365	Late Intermediate	Moderate	Aug-08

Allotment Name	Pasture Name	Allotment Number	Seral Stage	Structure	NEPA Date
Au7	Spring Creek	09365	Late Intermediate	Moderate	Aug-08
Au7	Stud	09365	Late Intermediate	Moderate	Aug-08
Deep Creek	Wiggins	09366	Early	High	Aug-08
Martens	Creek	09368	Early	Moderate	Aug-08
Martens	House	09368	Early	Moderate	Aug-08
Martens	Martens	09368	Early	Moderate	Aug-08
Martens	West Draw	09368	Early	Moderate	Aug-08
X-Ring	Bull	09369	Early	Low	Aug-08
X-Ring	East Curtis	09369	Early	Low	Aug-08
X-Ring	Iron Creek	09369	Early	Low	Aug-08
X-Ring	Spear N	09369	Early	Low	Aug-08
X-Ring	West Curtis	09369	Early	Low	Aug-08
Materi	Brown	09370	Early	Low	Aug-08
Materi	Messersmith	09370	Early	Low	Aug-08
Materi	Shoemaker	09370	Late Intermediate	Low	Aug-08
Stellwagon	Green	09371	Late Intermediate	High	Aug-08
Stellwagon	Home	09371	Late Intermediate	High	Aug-08
Stellwagon	Mckenzie	09371	Late Intermediate	High	Aug-08
Mirich	Bracy	09372	Late Intermediate	High	Aug-08
Mirich	Bush	09372	Late Intermediate	High	Aug-08
Mirich	North	09372	Late Intermediate	High	Aug-08
Mirich	Patrick	09372	Late Intermediate	High	Aug-08
Mirich	Pollack	09372	Late Intermediate	High	Aug-08
Mirich	Railroad	09372	Late Intermediate	High	Aug-08
Mirich	Sinclair	09372	Late Intermediate	High	Aug-08
Mirich	South Reseeded Pasture	09372	Late Intermediate	High	Aug-08

Allotment Name	Pasture Name	Allotment Number	Seral Stage	Structure	NEPA Date
Mirich	Trail	09372	Late Intermediate	High	Aug-08
Shepperson	Baker	09373	Late Intermediate	High	Aug-08
Shepperson	David Norris	09373	Late Intermediate	High	Aug-08
Shepperson	East	09373	Late Intermediate	High	Aug-08
Shepperson	East Shed	09373	Late Intermediate	High	Aug-08
Shepperson	Jimmy Norris	09373	Late Intermediate	High	Aug-08
Shepperson	West	09373	Late Intermediate	High	Aug-08
Shepperson	Winter Cow	09373	Late Intermediate	High	Aug-08
Mush Creek	North Morris	09374	Late Intermediate	Low	Sep-07
Mush Creek	North Mush Creek	09374	Late Intermediate	Low	Sep-07
Mush Creek	Road Corridor	09374	Late Intermediate	Low	Sep-07
Mush Creek	South Morris	09374	Late Intermediate	Low	Sep-07
Mush Creek	South Mush Creek	09374	Late Intermediate	Low	Sep-07
Mush Creek	West Morris	09374	Early Intermediate	Low	Sep-07
Murray	North	09375	Late Intermediate	High	Sep-07
Murray	South	09375	Late Intermediate	High	Sep-07
Shannon	East Home	09376	Early	High	Sep-07
Shannon	West Home	09376	Late	High	Sep-07
Norris	South	09378	Early Intermediate	High	Aug-08
Oliver	Middle	09380	Early Intermediate	Moderate	Aug-08
Oliver	North	09380	Early Intermediate	Moderate	Aug-08
Oliver	Southeast	09380	Early Intermediate	Moderate	Aug-08
Peterson	Summer	09383	Late Intermediate	High	Aug-08

Allotment Name	Pasture Name	Allotment Number	Seral Stage	Structure	NEPA Date
Peterson	Tree	09383	Late Intermediate	High	Aug-08
Peterson	Winter	09383	Late Intermediate	High	Aug-08
Pollat	Hay Creek	09384	Late	High	Aug-08
Pollat	Winter	09384	Late	High	Aug-08
Popham	Big West	09385	Late Intermediate	Moderate	Aug-08
Popham	Little West	09385	Late Intermediate	Moderate	Aug-08
Popham	Lone Tree	09385	Late Intermediate	Moderate	Aug-08
Rankin	Driskell	09388	Late Intermediate	Moderate	Aug-08
Rankin	Home	09388	Late Intermediate	Moderate	Aug-08
Schuette	Home	09392	Late Intermediate	High	Aug-08
Sewell	Calving	09394	Late Intermediate	High	Aug-08
Sewell	Summer 1	09394	Late Intermediate	High	Aug-08
Sewell	Summer 2	09394	Late Intermediate	High	Aug-08
Sewell	Summer 3	09394	Late Intermediate	High	Aug-08
Sewell	Winter	09394	Late Intermediate	High	Aug-08
Shaw	North	09395	Late Intermediate	Moderate	Aug-08
Shaw	Private	09395	Late	High	Aug-08
Shaw	South	09395	Late Intermediate	Moderate	Aug-08
Shaw	Summer	09395	Late	High	Aug-08
Shaw	Sytsma	09395	Late	High	Aug-08
Shaw	Winter	09395	Late	High	Aug-08
Alkali Draw	Alkali Draw	09396	Late Intermediate	Moderate	Sep-07
Huckins	1	09397	Early	Low	Aug-08
Huckins	4	09397	Early	Low	Aug-08
Wildcat Creek	Allen	09398	Late Intermediate	High	Aug-08

Allotment Name	Pasture Name	Allotment Number	Seral Stage	Structure	NEPA Date
Wildcat Creek	Creek	09398	Late Intermediate	High	Aug-08
Wildcat Creek	Fisher	09398	Late Intermediate	High	Aug-08
Wildcat Creek	Shook	09398	Late Intermediate	High	Aug-08
Prairie Creek	Home	09399	Early Intermediate	High	Aug-08