
PROPOSED CASPER
RESOURCE MANAGEMENT PLAN AND
FINAL ENVIRONMENTAL IMPACT STATEMENT

APPENDIX M

Surface Disturbance and Reasonable Foreseeable
Actions

Appendix M Surface Disturbance and Reasonable Foreseeable Actions

This appendix includes two tables that provide information on surface disturbance and reasonable foreseeable actions within the planning area. Table M-1 provides projected acres of surface disturbance by resource. Table M-2 provides foreseeable development projects by resource.

Table M-1. Surface Disturbance

Type of Disturbance	Alternative A	Alternative B	Alternative C	Alternative D	Alternative E (Proposed RMP)
Fire Management and Ecology					
<i>Management Ignited Prescribed Fire</i>					
Acres Short-Term Disturbance from BLM Actions	20,000	20,000	20,000	20,000	20,000
Acres Reclaimed from BLM Actions	20,000	20,000	20,000	20,000	20,000
Acres Long-Term Disturbance from BLM Actions	0	0	0	0	0
Acres Short-Term Disturbance from Non-BLM Actions	105,000	105,000	105,000	105,000	105,000
Acres Reclaimed from Non-BLM Actions	105,000	105,000	105,000	105,000	105,000
Acres Long-Term Disturbance from Non-BLM Actions	0	0	0	0	0
<i>Fuels Management - Mechanical Treatments (Hand Work)</i>					
Acres Short-Term Disturbance from BLM Actions	600	600	600	600	600
Acres Reclaimed from BLM Actions	600	600	600	600	600
Acres Long-Term Disturbance from BLM Actions	0	0	0	0	0
Acres Short-Term Disturbance from Non-BLM Actions	3,150	3,150	3,150	3,150	3,150
Acres Reclaimed from Non-BLM Actions	3,150	3,150	3,150	3,150	3,150
Acres Long-Term Disturbance from Non-BLM Actions	0	0	0	0	0

Appendix M – Surface Disturbance and Reasonable Foreseeable Actions

Table M-1. Surface Disturbance (Continued)

Type of Disturbance	Alternative A	Alternative B	Alternative C	Alternative D	Alternative E (Proposed RMP)
Forest and Woodlands					
<i>Silviculture Treatments, Forest Products, and Insect Control</i>					
Acres Short-Term Disturbance from BLM Actions	1,000	600	1,600	3,200	1,600
Acres Reclaimed from BLM Actions	1,000	600	1,600	3,200	1,600
Acres Long-Term Disturbance from BLM Actions	0	0	0	0	0
Acres Short-Term Disturbance from Non-BLM Actions	8,400	8,400	8,400	8,400	8,400
Acres Reclaimed from Non-BLM Actions	8,400	8,400	8,400	8,400	8,400
Acres Long-Term Disturbance from Non-BLM Actions	0	0	0	0	0
Livestock Grazing					
<i>Spring Development</i>					
Acres Short-Term Disturbance from BLM Actions	32	32	32	32	32
Acres Reclaimed from BLM Actions	32	32	32	32	32
Acres Long-Term Disturbance from BLM Actions	0	0	0	0	0
Acres Short-Term Disturbance from Non-BLM Actions	168	168	168	168	168
Acres Reclaimed from Non-BLM Actions	168	168	168	168	168
Acres Long-Term Disturbance from Non-BLM Actions	0	0	0	0	0
<i>Pipeline Development</i>					
Acres Short-Term Disturbance from BLM Actions	36	36	36	36	36
Acres Reclaimed from BLM Actions	36	36	36	36	36
Acres Long-Term Disturbance from BLM Actions	0	0	0	0	0

Table M-1. Surface Disturbance (Continued)

Type of Disturbance	Alternative A	Alternative B	Alternative C	Alternative D	Alternative E (Proposed RMP)
Acres Short-Term Disturbance from Non-BLM Actions	189	189	189	189	189
Acres Reclaimed from Non-BLM Actions	189	189	189	189	189
Acres Long-Term Disturbance from Non-BLM Actions	0	0	0	0	0
<i>Reservoir/Pit Development</i>					
Acres Short-Term Disturbance from BLM Actions	80	80	80	80	80
Acres Reclaimed from BLM Actions	0	0	0	0	0
Acres Long-Term Disturbance from BLM Actions	80	80	80	80	80
Acres Short-Term Disturbance from Non-BLM Actions	420	420	420	420	420
Acres Reclaimed from Non-BLM Actions	0	0	0	0	0
Acres Long-Term Disturbance from Non-BLM Actions	420	420	420	420	420
<i>Fence Development</i>					
Acres Short-Term Disturbance from BLM Actions	432	432	432	432	432
Acres Reclaimed from BLM Actions	432	432	432	432	432
Acres Long-Term Disturbance from BLM Actions	0	0	0	0	0
Acres Short-Term Disturbance from Non-BLM Actions	2,268	2,268	2,268	2,268	2,268
Acres Reclaimed from Non-BLM Actions	2,268	2,268	2,268	2,268	2,268
Acres Long-Term Disturbance from Non-BLM Actions	0	0	0	0	0

Appendix M – Surface Disturbance and Reasonable Foreseeable Actions

Table M-1. Surface Disturbance (Continued)

Type of Disturbance	Alternative A	Alternative B	Alternative C	Alternative D	Alternative E (Proposed RMP)
<i>Well Development</i>					
Acres Short-Term Disturbance from BLM Actions	13	13	13	13	13
Acres Reclaimed from BLM Actions	0	0	0	0	0
Acres Long-Term Disturbance from BLM Actions	13	13	13	13	13
Acres Short-Term Disturbance from Non-BLM Actions	68	68	68	68	68
Acres Reclaimed from Non-BLM Actions	0	0	0	0	0
Acres Long-Term Disturbance from Non-BLM Actions	68	68	68	68	68
<i>Reservoir Maintenance Development</i>					
Acres Short-Term Disturbance from BLM Actions	40	40	40	40	40
Acres Reclaimed from BLM Actions	40	40	40	40	40
Acres Long-Term Disturbance from BLM Actions	0	0	0	0	0
Acres Short-Term Disturbance from Non-BLM Actions	210	210	210	210	210
Acres Reclaimed from Non-BLM Actions	210	210	210	210	210
Acres Long-Term Disturbance from Non-BLM Actions	0	0	0	0	0
Mineral Resources - Locatable					
Acres Short-Term Disturbance from BLM Actions	620	580	620	900	620
Acres Reclaimed from BLM Actions	310	290	310	450	310
Acres Long-Term Disturbance from BLM Actions	310	290	310	450	310
Acres Short-Term Disturbance from Non-BLM Actions	498	498	498	498	498
Acres Reclaimed from Non-BLM Actions	249	249	249	249	249
Acres Long-Term Disturbance from Non-BLM Actions	249	249	249	249	249

Table M-1. Surface Disturbance (Continued)

Type of Disturbance	Alternative A	Alternative B	Alternative C	Alternative D	Alternative E (Proposed RMP)
Mineral Resources - Coal					
Acres Short-Term Disturbance from BLM Actions	8,694	8,694	8,694	8,694	8,694
Acres Reclaimed from BLM Actions	0	0	0	0	0
Acres Long-Term Disturbance from BLM Actions	8,694	8,694	8,694	8,694	8,694
Acres Short-Term Disturbance from Non-BLM Actions	800	800	800	800	800
Acres Reclaimed from Non-BLM Actions	0	0	0	0	0
Acres Long-Term Disturbance from Non-BLM Actions	800	800	800	800	800
Mineral Resources - Oil and Gas					
Acres Short-Term Disturbance from BLM Actions	16,347	1,787	14,938	16,180	16,285
Acres Reclaimed from BLM Actions	11,320	1,273	10,354	11,226	11,289
Acres Long-Term Disturbance from BLM Actions	5,027	514	4,584	4,954	4,996
Acres Short-Term Disturbance from Non-BLM Actions	7,344	7,344	7,344	7,344	7,344
Acres Reclaimed from Non-BLM Actions	5,084	5,084	5,084	5,084	5,084
Acres Long-Term Disturbance from Non-BLM Actions	2,260	2,260	2,260	2,260	2,260
Mineral Resources – Other Solid Leasables					
Acres Short-Term Disturbance from BLM Actions	0	0	0	0	0
Acres Reclaimed from BLM Actions	0	0	0	0	0
Acres Long-Term Disturbance from BLM Actions	0	0	0	0	0
Acres Short-Term Disturbance from Non-BLM Actions	0	0	0	0	0
Acres Reclaimed from Non-BLM Actions	0	0	0	0	0
Acres Long-Term Disturbance from Non-BLM Actions	0	0	0	0	0

Appendix M – Surface Disturbance and Reasonable Foreseeable Actions

Table M-1. Surface Disturbance (Continued)

Type of Disturbance	Alternative A	Alternative B	Alternative C	Alternative D	Alternative E (Proposed RMP)
Mineral Resources - Salables					
Acres Short-Term Disturbance from BLM Actions	1,100	1,060	1,320	1,860	1,360
Acres Reclaimed from BLM Actions	550	530	660	930	680
Acres Long-Term Disturbance from BLM Actions	550	530	660	930	680
Acres Short-Term Disturbance from Non-BLM Actions	884	884	884	884	884
Acres Reclaimed at Non-BLM Actions	442	442	442	442	442
Acres Long-Term Disturbance from Non-BLM Actions	442	442	442	442	442
Off-Highway Vehicles					
Acres Short-Term Disturbance from BLM Actions	200	240	280	680	680
Acres Reclaimed from BLM Actions	0	0	0	0	0
Acres Long-Term Disturbance from BLM Actions	200	240	280	680	680
Acres Short-Term Disturbance from Non-BLM Actions	3,570	3,570	3,570	3,570	3,570
Acres Reclaimed from Non-BLM Actions	0	0	0	0	0
Acres Long-Term Disturbance from Non-BLM Actions	3,570	3,570	3,570	3,570	3,570
Recreation					
Acres Short-Term Disturbance from BLM Actions	0	2	4	6	6
Acres Reclaimed from BLM Actions	0	0	0	0	0
Acres Long-Term Disturbance from BLM Actions	0	2	4	6	6
Acres Short-Term Disturbance from Non-BLM Actions	0	0	0	0	0
Acres Reclaimed from Non-BLM Actions	0	0	0	0	0
Acres Long-Term Disturbance from Non-BLM Actions	0	0	0	0	0

Table M-1. Surface Disturbance (Continued)

Type of Disturbance	Alternative A	Alternative B	Alternative C	Alternative D	Alternative E (Proposed RMP)
Renewable Energy - Wind Energy Development					
Acres of Short-Term Disturbance from BLM Actions	281	0	281	281	281
Acres Reclaimed from BLM Actions	126	0	126	126	126
Acres of Long-Term Disturbance from BLM Actions	155	0	155	155	155
Acres of Short-Term Disturbance from Non-BLM Actions	1,475	1,475	1,475	1,475	1,475
Acres Reclaimed from Non-BLM Actions	664	664	664	664	664
Acres of Long-Term Disturbance from Non-BLM Actions	811	811	811	811	811
Rights-of-Way (ROW)					
<i>Telephone and Fiber Optics</i>					
Acres of Short-Term Disturbance from BLM Actions	203	39	187	205	203
Acres Reclaimed from BLM Actions	203	39	187	205	203
Acres of Long-Term Disturbance from BLM Actions	0	0	0	0	0
Acres of Short-Term Disturbance from Non-BLM Actions	1,066	1,066	1,066	1,066	1,066
Acres Reclaimed from Non-BLM Actions	1,066	1,066	1,066	1,066	1,066
Acres of Long-Term Disturbance from Non-BLM Actions	0	0	0	0	0
<i>Pipelines (Mineral and Water)</i>					
Acres of Short-Term Disturbance from BLM Actions	3,754	713	3,454	3,792	3,754
Acres Reclaimed from BLM Actions	3,754	713	3,454	3,792	3,754
Acres of Long-Term Disturbance from BLM Actions	0	0	0	0	0
Acres of Short-Term Disturbance from Non-BLM Actions	19,709	19,709	19,709	19,709	19,709
Acres Reclaimed from Non-BLM Actions	19,709	19,709	19,709	19,709	19,709
Acres of Long-Term Disturbance from Non-BLM Actions	0	0	0	0	0

Appendix M – Surface Disturbance and Reasonable Foreseeable Actions

Table M-1. Surface Disturbance (Continued)

Type of Disturbance	Alternative A	Alternative B	Alternative C	Alternative D	Alternative E (Proposed RMP)
<i>Roads</i>					
Acres of Short-Term Disturbance from BLM Actions	3,966	754	3,649	4,006	3,966
Acres Reclaimed from BLM Actions	0	0	0	0	0
Acres of Long-Term Disturbance from BLM Actions	3,966	754	3,649	4,006	3,966
Acres of Short-Term Disturbance from Non-BLM Actions	20,822	20,822	20,822	20,822	20,822
Acres Reclaimed from Non-BLM Actions	0	0	0	0	0
Acres of Long-Term Disturbance from Non-BLM Actions	20,822	20,822	20,822	20,822	20,822
<i>Powerlines</i>					
Acres of Short-Term Disturbance from BLM Actions	1,835	349	1,688	1,853	1,835
Acres Reclaimed from BLM Actions	0	0	0	0	0
Acres of Long-Term Disturbance from BLM Actions	1,835	349	1,688	1,853	1,835
Acres of Short-Term Disturbance from Non-BLM Actions	9,634	9,634	9,634	9,634	9,634
Acres Reclaimed from Non-BLM Actions	0	0	0	0	0
Acres of Long-Term Disturbance from Non-BLM Actions	9,634	9,634	9,634	9,634	9,634
<i>Communication Sites</i>					
Acres of Short-Term Disturbance from BLM Actions	24	5	22	24	24
Acres Reclaimed from BLM Actions	0	0	0	0	0
Acres of Long-Term Disturbance from BLM Actions	24	5	22	24	24
Acres of Short-Term Disturbance from Non-BLM Actions	126	126	126	126	126
Acres Reclaimed from Non-BLM Actions	0	0	0	0	0
Acres of Long-Term Disturbance from Non-BLM Actions	126	126	126	126	126

Table M-1. Surface Disturbance (Continued)

Type of Disturbance	Alternative A	Alternative B	Alternative C	Alternative D	Alternative E (Proposed RMP)
Other Facilities					
Acres of Short-Term Disturbance from BLM Actions	172	33	158	174	172
Acres Reclaimed from BLM Actions	0	0	0	0	0
Acres of Long-Term Disturbance from BLM Actions	172	33	158	174	172
Acres of Short-Term Disturbance from Non-BLM Actions	903	903	903	903	903
Acres Reclaimed from Non-BLM Actions	0	0	0	0	0
Acres of Long-Term Disturbance from Non-BLM Actions	903	903	903	903	903
Transportation					
Road Maintenance					
Acres of Short-Term Disturbance from BLM Actions	61	61	61	61	61
Acres Reclaimed from BLM Actions	0	0	0	0	0
Acres of Long-Term Disturbance from BLM Actions	61	61	61	61	61
Acres of Short-Term Disturbance from Non-BLM Actions	320	320	320	320	320
Acres Reclaimed from Non-BLM Actions	0	0	0	0	0
Acres of Long-Term Disturbance from Non-BLM Actions	320	320	320	320	320
Vegetation - Mechanical Treatments (Excluding Hand Work)					
Acres of Short-Term Disturbance from BLM Actions	500	500	500	500	500
Acres Reclaimed from BLM Actions	500	500	500	500	500
Acres of Long-Term Disturbance from BLM Actions	0	0	0	0	0
Acres of Short-Term Disturbance from Non-BLM Actions	2,625	2,625	2,625	2,625	2,625
Acres Reclaimed from Non-BLM Actions	2,625	2,625	2,625	2,625	2,625
Acres of Long-Term Disturbance from Non-BLM Actions	0	0	0	0	0

Appendix M – Surface Disturbance and Reasonable Foreseeable Actions

Table M-1. Surface Disturbance (Continued)

Type of Disturbance	Alternative A	Alternative B	Alternative C	Alternative D	Alternative E (Proposed RMP)
Cumulative Disturbance					
Total Acres Short-Term Disturbance from BLM Actions	59,990	36,650	58,689	63,649	61,274
Total Acres Reclaimed from BLM Actions	38,903	25,085	38,331	41,569	39,602
Total Acres Long-Term Disturbance from BLM Actions	21,087	11,565	20,358	22,080	21,672
Total Acres Short-Term Disturbance from Non-BLM Actions	189,649	189,649	189,649	189,649	189,649
Total Acres Reclaimed from Non-BLM Actions	149,224	149,224	149,224	149,224	149,224
Total Acres Long-Term Disturbance from Non-BLM Actions	40,425	40,425	40,425	40,425	40,425
Cumulative Long-Term Acres of Disturbance	61,512	51,990	60,783	62,505	62,097

Assumptions for Non-BLM Actions:

- Calculation of surface disturbance for non-BLM oil and gas actions is based on the following percent federal and non-federal wells from Wyoming Reservoir Management Group's Oil and Gas Reasonable Foreseeable Development (BLM 2005d):
 - Baseline – 71% federal and 29% non-federal
 - Alternative A – 69% federal and 31% non-federal
 - Alternative B – 19% federal and 81% non-federal
 - Alternative C – 67% federal and 33% non-federal
 - Alternative D – 69% federal and 31% non-federal
 - Alternative E – 69% federal and 31% non-federal.
- Calculation of surface disturbance for non-BLM coal development is based on the following actual mineral ownership within the coal development potential area:
 - 92% BLM-administered mineral estate and 8% non-BLM administered mineral estate
- The amount of surface development for the remaining activities (excluding oil, gas, and coal) projected to occur within the planning area is assumed the same for BLM and non-BLM actions, regardless of land ownership.
 - Calculation of surface disturbance for non-BLM other mineral actions (i.e., non-oil and gas) is based on the following:
 - 55% BLM-mineral estate and 45% non-BLM mineral estate in the planning area
 - Calculation of surface disturbance for non-BLM other activities (i.e., non-mineral) is based on the following:
 - 16% BLM-administered Surface and 84% Non-BLM-administered surface in the planning area.
 - The projected surface-disturbance acreage under all action alternatives for non-BLM activity should be the same as Alternative A since BLM decisions would not impact these activities. This correction will be made in the next version of this document.

BLM Bureau of Land Management

Table M-2. Reasonable Foreseeable Development

Type of Development	Alternative A	Alternative B	Alternative C	Alternative D	Alternative E (Proposed RMP)
Mineral Resources – Oil and Gas					
Federal Well Projections					
Existing Productive Federal Wells					
Number of Existing Federal Wells	3,373	3,373	3,373	3,373	3,373
Projected Number of Abandoned Existing Federal Wells	256	256	256	256	256
Remaining Number of Existing Productive Federal Wells	3,117	3,117	3,117	3,117	3,117
Projected New Federal Wells					
Number of Projected New Federal Wells	1,823	190	1,664	1,800	1,813
Projected Number of Abandoned New Federal Wells	284	26	259	279	281
Projected Productive New Federal Wells	1,539	164	1,405	1,521	1,532
Projected Total Productive Federal Wells					
Remaining Number of Existing Productive Federal Wells	3,117	3,117	3,117	3,117	3,117
Projected Productive New Federal Wells	1,539	164	1,405	1,521	1,532
Total Number Productive Federal Wells	4,656	3,281	4,522	4,638	4,649
Non-federal Well Projections (State and Fee Minerals)					
Existing Productive Non-federal Wells					
Number of Existing Non-federal Wells	1,377	1,377	1,377	1,377	1,377
Projected Number of Abandoned Non-federal Wells	104	104	104	104	104
Remaining Number of Existing Productive Non-federal Wells	1,273	1,273	1,273	1,273	1,273

Appendix M – Surface Disturbance and Reasonable Foreseeable Actions

Table M-2. Reasonable Foreseeable Development (Continued)

Type of Development	Alternative A	Alternative B	Alternative C	Alternative D	Alternative E (Proposed RMP)
Projected New Non-federal Wells					
Number of Projected New Non-federal Wells	819	808	819	809	815
Projected Number of Abandoned New Non-federal Wells	128	109	127	126	127
Projected Productive New Non-federal Wells	691	699	692	683	688
Projected Total Productive Non-Federal Wells					
Remaining Number of Existing Productive Non-Federal Wells	1,273	1,273	1,273	1,273	1,273
Projected Productive New Non-Federal Wells	691	699	692	683	688
Total Number Productive Non-federal Wells	1,964	1,972	1,965	1,956	1,961
Cumulative Productive Wells					
Total Number Productive Federal Wells	4,656	3,281	4,522	4,638	4,649
Total Number Productive Non-federal Wells	1,964	1,972	1,965	1,956	1,961
Total Productive Wells	6,620	5,253	6,487	6,594	6,610

Table M-2. Reasonable Foreseeable Development (Continued)

Type of Development	Alternative A	Alternative B	Alternative C	Alternative D	Alternative E (Proposed RMP)
Mineral Resources - Coal					
Coal Development	There is one producing mine that produced 24.6-million tons in 2001. Coal production at this mine cannot exceed 30-million tons annually.	Same as Alternative A	Same as Alternative A	Same as Alternative A	Same as Alternative A
Mineral Resources - Locatable					
Exploration for locatable minerals	All BLM administered mineral areas specifically withdrawn from mineral location, would remain open for prospecting for and development of locatable minerals	Large acreages would be withdrawn from operation under the mining law, limiting opportunities to discover and develop new mineral reserves.	Same as Alternative B, except a smaller percentage of minerals would be withdrawn from operation of the mining laws.	Same as Alternative A. A slight increase of up to two additional notice-level exploration activities would occur per year. Each notice is limited to 5 acres or less.	Same as Alternative A
Fire Management and Ecology					
Management Ignited Prescribed Fire	1,000 acres/year	1,000 acres/year	1,000 acres/year	1,000 acres/year	1,000 acres/year
Fuels Management	75 acres/year	75 acres/year	75 acres/year	75 acres/year	75 acres/year
Fish and Wildlife					
Restore The Water Table of Incised Streams by Using Various Methods Including In-stream Structures	None specified	At least 12 streams may be restored.	At least 8 streams may be restored.	At least 4 streams may be restored.	At least 4 streams may be restored.
Forest and Woodlands					
Silviculture Treatments, Forest Products, and Insect Control Total Disturbed Area for Life of Plan	1,000 acres	600 acres	1,600 acres	3,200 acres	1,600 acres
Invasive Nonnative Plant Species					
Control of Noxious Weeds and Nonnative Plants, Unrelated to Surface Disturbance Projects	Treat 850 acres /year	Treat 850 acres /year	Treat 850 acres /year	Treat 850 acres /year	Treat 850 acres /year
Range Improvement Projects: Assumes 5 percent requires treatment	32 acres/year disturbed = 2 acres/year treated	Same as Alternative A	Same as Alternative A	Same as Alternative A	Same as Alternative A

Appendix M – Surface Disturbance and Reasonable Foreseeable Actions

Table M-2. Reasonable Foreseeable Development (Continued)

Type of Development	Alternative A	Alternative B	Alternative C	Alternative D	Alternative E (Proposed RMP)
Prescribed Fire: Assumes 10 percent requires BLM treatment	1,000 acres/year disturbed = 100 acres/year treated	Same as Alternative A	Same as Alternative A	Same as Alternative A	Same as Alternative A
Chemical Treatments (Spike): Assumes 0 percent requires BLM treatment	500 acres/year disturbed = 0 acres/year treated	Same as Alternative A	Same as Alternative A	Same as Alternative A	Same as Alternative A
Mechanical Treatments: Assumes 5 percent requires BLM treatment	25 acres/year disturbed = 2 acres/year treated	Same as Alternative A	Same as Alternative A	Same as Alternative A	Same as Alternative A
BLM Road Maintenance: Assumes 10 percent requires BLM treatment	128 acres/year disturbed = 13 acres/year treated	Same as Alternative A	Same as Alternative A	Same as Alternative A	Same as Alternative A
Forests and Woodland	100 acres/year treated	Same as Alternative A	Same as Alternative A	Same as Alternative A	Same as Alternative A
Federal Oil and Gas Well Activities: Assumes 40 percent requires treatment on short-term disturbance and 15 percent requires treatment on long-term disturbance	325 acres short-term 134 acres long-term 459 acres total	47 acres short-term 41 acres long-term 88 acres total	298 acres short-term 131 acres long-term 429 acres total	327 acres short-term 134 acres long-term 461 acres total	Same as Alternative A
Renewable Energy Projects: Assumes 10 percent requires treatment	14 acres/year disturbed = 2 acres/year treated	None	Same as Alternative A	Same as Alternative A	Same as Alternative A
ROW: Assumes 10 percent requires treatment	488 acres/year disturbed = 49 acres/year treated	93 acres/year disturbed = 10 acres/year treated	448 acres/year disturbed = 45 acres/year treated	493 acres/year disturbed = 50 acres/year treated	Same as Alternative A
Lands and Realty					
The demand for disposal of public land will average about 5,000 acres per year.	5,100 acres	5,100 acres	5,291 acres	11,252 acres	11,252 acres

Table M-2. Reasonable Foreseeable Development (Continued)

Type of Development	Alternative A	Alternative B	Alternative C	Alternative D	Alternative E (Proposed RMP)
Livestock Grazing					
Spring Development – Total Number of Projects	25	25	25	25	25
Reservoir/Pit Development – Total Number of Projects	40	40	40	40	40
Well Development – Total Number of Projects	50	50	50	50	50
Pipeline Development – Total Number of Projects	15	15	15	15	15
Fence Development – Total Number of Projects	90	90	90	90	90
Reservoir Maintenance Development – Total Number of Projects	20	20	20	20	20

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