

APPENDIX C

THUNDER BASIN RESOURCE AND LAND MANAGEMENT PLAN AMENDMENT #3

The following tables identify current LRMP direction that is proposed to be deleted (left column) under Alternatives 2, 3, 4 and 5. This current direction will be revised, replaces in whole or have no replacement direction (right column).

Table 1: LRMP Amendment, changes from current direction under Alternative 2.

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#1	<p>Chapter 1, F-21. Any net loss of suitable black-footed ferret habitat as a result of prairie dog poisoning or development of new facilities within colonies shall be replaced within the year. This is based on the amount of suitable habitat available prior to prairie dog dispersal in the year of the poisoning or development. Standard</p>	<p>Chapter 1, F-21. Any net loss of suitable black-footed ferret habitat as a result of development of new facilities within colonies shall be replaced within the year. This is based on the amount of suitable habitat available prior to prairie dog dispersal in the year of the development. Standard</p>
#2	<p>Chapter 1, H-1. 1. Prohibit the use of rodenticides (grain baits) for reducing prairie dog populations to the following situations:</p> <ul style="list-style-type: none"> ▪ Public health and safety risks occur in the immediate area, ▪ Damage to private and public facilities, such as cemeteries and residences. Standard 	<p>Chapter 1, H-1 (revised). 1. Limit the use of rodenticides (grain baits) for reducing prairie dog populations to the following situations:</p> <ul style="list-style-type: none"> ▪ Public health and safety risks occur in the immediate area, ▪ Damage to private and public facilities, such as cemeteries and residences. ▪ On prairie dog colonies that are expanding on to neighboring private lands where they are not wanted. ▪ Colonies outside Categories 1, 2, 3, and 4 (as identified in strategy) if the Forest Service determines they are not needed for habitat for prairie dogs, black-footed ferrets or other associated species. Standard
#3	<p>Chapter 1, H-2. Consult state-wide prairie dog conservation strategies for additional guidance on the appropriate response to complaints of unwanted prairie dog colonization on adjoining agricultural lands (private, state, and tribal lands). Guideline</p>	<p>Chapter 1, H-2 (revised). In Consultation with the Wyoming Game and Fish Department, determine the appropriate response to complaints of unwanted colonization on adjoining private and state lands. A spectrum of management tools will be considered based on site-specific evaluations. Guideline</p>

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#6	<p>Chapter 3, Management Area 3.63, General – 1. Authorize only those uses and activities that do not reduce the suitability of the area as black-footed ferret reintroduction habitat. Standard</p>	<p>Chapter 3, Management Area 3.63, General – 1 (revised). Authorize only those uses and activities in the reintroduction area that do not reduce habitat below the level needed to support a long-term sustainable black-footed ferret population.</p> <p>Until habitat is available to support a long-term sustainable black-footed ferret population, do not authorize uses and activities that would prevent annual increases in the prairie dog population. Standard</p>																																				

Table 2: LRMP Amendment, Changes from current direction under Alternative 3.

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#1	<p>Chapter 1, H-1. 1. Prohibit the use of rodenticides (grain baits) for reducing prairie dog populations to the following situations:</p> <ul style="list-style-type: none"> ▪ Public health and safety risks occur in the immediate area, ▪ Damage to private and public facilities, such as cemeteries and residences. Standard 	<p>Chapter 1, H-1 (revised). 1. Limit the use of rodenticides (grain baits) for reducing prairie dog populations to the following situations:</p> <ul style="list-style-type: none"> ▪ Public health and safety risks occur in the immediate area, ▪ Damage to private and public facilities, such as cemeteries and residences. ▪ On prairie dog colonies that are expanding on to neighboring private lands where they are not wanted. ▪ Colonies within 1/2 mile of private land/National Grassland boundaries where encroachment onto neighboring lands is demonstrated. Standard
#2	<p>Chapter 3, Management Area 3.63, General – 1. Authorize only those uses and activities that do not reduce the suitability of the area as black-footed ferret reintroduction habitat. Standard</p>	<p>Standard removed with no replacement</p>

Table 3: LRMP Amendment, changes from current direction under Alternative 4.

Item #	Delete:	Revise or Replace With:
#1	<p>Chapter 1, F-21. Any net loss of suitable black-footed ferret habitat as a result of prairie dog poisoning or development of new facilities within colonies shall be replaced within the year. This is based on the amount of suitable habitat available prior to prairie dog dispersal in the year of the poisoning or development. Standard</p>	<p>Chapter 1, F-21(revised). Any net loss of suitable black-footed ferret habitat as a result of development of new facilities within colonies shall be replaced within the year. This is based on the amount of suitable habitat available prior to prairie dog dispersal in the year of the development. Standard</p>
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#3	<p>Chapter 1, H-2. Consult state-wide prairie dog conservation strategies for additional guidance on the appropriate response to complaints of unwanted prairie dog colonization on adjoining agricultural lands (private, state, and tribal lands). Guideline</p>	<p>Chapter 1, H-2 (revised). In Consultation with the Wyoming Game and Fish Department, determine the appropriate response to complaints of unwanted colonization on adjoining private and state lands. A spectrum of management tools will be considered based on site-specific evaluations. Guideline</p>

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#5	<p>Chapter 2, Cellars Rosecrans Geographic Area Management Area Prescription Allocation</p> <table border="1" data-bbox="284 1037 815 1352"> <thead> <tr> <th>Number</th> <th>Prescription</th> <th>Acres</th> </tr> </thead> <tbody> <tr> <td>2.1</td> <td>Special Interest Area</td> <td>6,940</td> </tr> <tr> <td>2.2</td> <td>Research Natural Areas</td> <td>1,213</td> </tr> <tr> <td>3.63</td> <td>Black-footed Ferret Reintroduction Habitat</td> <td>34,275</td> </tr> <tr> <td>3.68</td> <td>Big Game Range</td> <td>6</td> </tr> <tr> <td>5.12</td> <td>General Forest and Rangeland</td> <td>78,647</td> </tr> </tbody> </table> <p>As shown on the map for the LRMP, which is a part of the LRMP</p>	Number	Prescription	Acres	2.1	Special Interest Area	6,940	2.2	Research Natural Areas	1,213	3.63	Black-footed Ferret Reintroduction Habitat	34,275	3.68	Big Game Range	6	5.12	General Forest and Rangeland	78,647	<p>Chapter 2, Cellars Rosecrans Geographic Area Management Area Prescription Allocation</p> <table border="1" data-bbox="896 1037 1427 1352"> <thead> <tr> <th>Number</th> <th>Prescription</th> <th>Acres</th> </tr> </thead> <tbody> <tr> <td>2.1</td> <td>Special Interest Area</td> <td>6,940</td> </tr> <tr> <td>2.2</td> <td>Research Natural Areas</td> <td>1,213</td> </tr> <tr> <td>3.63</td> <td>Black-footed Ferret Reintroduction Habitat</td> <td>34,509</td> </tr> <tr> <td>3.68</td> <td>Big Game Range</td> <td>6</td> </tr> <tr> <td>5.12</td> <td>General Forest and Rangeland</td> <td>78,413</td> </tr> </tbody> </table> <p>As shown on Appendix C Map</p>	Number	Prescription	Acres	2.1	Special Interest Area	6,940	2.2	Research Natural Areas	1,213	3.63	Black-footed Ferret Reintroduction Habitat	34,509	3.68	Big Game Range	6	5.12	General Forest and Rangeland	78,413						
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#6	<p>Chapter 3, Management Area 3.63, General – 1. Authorize only those uses and activities that do not reduce the suitability of the area as black-footed ferret reintroduction habitat. Standard</p>	<p>Chapter 3, Management Area 3.63, General – 1 (revised). Authorize only those uses and activities in the reintroduction area that do not reduce habitat below the level needed to support a long-term sustainable black-footed ferret population.</p> <p>Until habitat is available to support a long-term sustainable black-footed ferret population, do not authorize uses and activities that would prevent annual increases in the prairie dog population. Standard</p>																																										