



Forest Service
U.S. DEPARTMENT OF AGRICULTURE

Helena-Lewis and Clark National Forest | R1-20-16 | October 2021

Final Environmental Impact Statement for the 2021 Land Management Plan

Helena - Lewis and Clark National Forest

Volume 3

Appendix A. Maps

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Appendix A. Maps

This appendix provides the maps that were used for the analyses. Forestwide maps are displayed first, followed by geographic area maps, followed by recommended wilderness area maps. Each set of geographic area maps includes a land ownership map. This map displays topographic features, roads, and other reference points that may not be displayed on the rest of the maps.

Forestwide Maps

Map Name	Number
Montana State 2018 305(b)/303(d) Streams	FW-1
Eligible Wild and Scenic Rivers	FW-2
Region 1 Broad Potential Vegetation Types	FW-3
Grizzly Bear Management Zones	FW-4
Lynx Occupied/Unoccupied and Critical Habitat	FW-5
Recommended Wilderness Areas – Alternative A	FW-6
Recommended Wilderness Areas – Alternatives B and C	FW-7
Recommended Wilderness Areas – Alternative D	FW-8
Recommended Wilderness Areas – Alternative F	FW-9

Geographic Area Maps

Map Name	Number
Big Belts Geographic Area	
Land Ownership	BB-1
Watersheds	BB-2
Lynx Analysis Units and Potential Habitat	BB-3
Existing Recreation Opportunity Spectrum – Alternative A	BB-4
Desired Recreation Opportunity Spectrum – Alternatives B and C	BB-5
Desired Recreation Opportunity Spectrum – Alternative D	BB-6
Desired Recreation Opportunity Spectrum – Alternative E	BB-7
Desired Recreation Opportunity Spectrum – Alternative F	BB-8
Existing Winter Recreation Opportunity Spectrum – Alternative A	BB-9
Desired Winter Recreation Opportunity Spectrum – Alternatives B and C	BB-10
Desired Winter Recreation Opportunity Spectrum – Alternative D	BB-11
Desired Winter Recreation Opportunity Spectrum – Alternative E	BB-12
Desired Winter Recreation Opportunity Spectrum – Alternative F	BB-13
Visual Quality Objectives – Alternative A	BB-14
Scenic Integrity Objectives – Alternative B	BB-15
Scenic Integrity Objectives – Alternative C	BB-16
Scenic Integrity Objectives – Alternative D	BB-17
Scenic Integrity Objectives – Alternative E	BB-18
Scenic Integrity Objectives – Alternative F	BB-19

Map Name	Number
Designated Areas – Alternative A	BB-20
Designated and Emphasis Areas – Alternatives B and C	BB-21
Designated and Emphasis Areas – Alternative D	BB-22
Designated and Emphasis Areas – Alternative E	BB-23
Designated and Emphasis Areas – Alternative F	BB-24
Inventoried Roadless Areas	BB-25
Range Allotments	BB-26
Lands Where Harvest Could Occur – Alternative A	BB-27
Lands Where Harvest Could Occur – Alternatives B and C	BB-28
Lands Where Harvest Could Occur – Alternative D	BB-29
Lands Where Harvest Could Occur – Alternative E	BB-30
Lands Where Harvest Could Occur – Alternative F	BB-31
Castles Geographic Area	
Land Ownership	CA-1
Watersheds	CA-2
Lynx Analysis Units and Potential Habitat	CA-3
Existing Recreation Opportunity Spectrum – Alternative A	CA-4
Desired Recreation Opportunity Spectrum – Alternatives B, C, E and F	CA-5
Desired Recreation Opportunity Spectrum – Alternative D	CA-6
Existing Winter Recreation Opportunity Spectrum – Alternative A	CA-7
Desired Winter Recreation Opportunity Spectrum – Alternatives B, C, and F	CA-8
Desired Winter Recreation Opportunity Spectrum – Alternative D	CA-9
Desired Winter Recreation Opportunity Spectrum – Alternative E	CA-10
Visual Quality Objectives – Alternative A	CA-11
Scenic Integrity Objectives – Alternatives B, C, E and F	CA-12
Scenic Integrity Objectives – Alternative D	CA-13
Designated Areas – Alternative D	CA-14
Inventoried Roadless Areas	CA-15
Range Allotments	CA-16
Lands Where Harvest Could Occur – Alternative A	CA-17
Lands Where Harvest Could Occur – Alternatives B, C, E and F	CA-18
Lands Where Harvest Could Occur – Alternative D	CA-19
Crazies Geographic Area	
Land Ownership	CR-1
Watersheds	CR-2
Lynx Analysis Units and Potential Habitat	CR-3
Existing Recreation Opportunity Spectrum – Alternative A	CR-4
Desired Recreation Opportunity Spectrum – Alternatives B, C and F	CR-5
Desired Recreation Opportunity Spectrum – Alternative D	CR-6

Map Name	Number
Desired Recreation Opportunity Spectrum – Alternative E	CR-7
Existing Winter Recreation Opportunity Spectrum – Alternative A	CR-8
Desired Winter Recreation Opportunity Spectrum – Alternatives B, C and F	CR-9
Desired Winter Recreation Opportunity Spectrum – Alternative D	CR-10
Desired Winter Recreation Opportunity Spectrum – Alternative E	CR-11
Visual Quality Objectives – Alternative A	CR-12
Scenic Integrity Objectives – Alternatives B, C and F	CR-13
Scenic Integrity Objectives – Alternative D	CR-14
Scenic Integrity Objectives – Alternative E	CR-15
Designated Areas – Alternative D	CR-16
Inventoried Roadless Areas	CR-17
Range Allotments	CR-18
Lands Where Harvest Could Occur – Alternative A	CR-19
Lands Where Harvest Could Occur – Alternatives B, C and F	CR-20
Lands Where Harvest Could Occur – Alternative D	CR-21
Lands Where Harvest Could Occur – Alternative E	CR-22
Divide Geographic Area	
Land Ownership	D-1
Watersheds	D-2
Lynx Analysis Units and Potential Habitat	D-3
Existing Recreation Opportunity Spectrum – Alternative A	D-4
Desired Recreation Opportunity Spectrum – Alternatives B and C	D-5
Desired Recreation Opportunity Spectrum – Alternative D	D-6
Desired Recreation Opportunity Spectrum – Alternative E	D-7
Desired Recreation Opportunity Spectrum – Alternative F	D-8
Existing Winter Recreation Opportunity Spectrum – Alternative A	D-9
Desired Winter Recreation Opportunity Spectrum – Alternatives B and C	D-10
Desired Winter Recreation Opportunity Spectrum – Alternative D	D-11
Desired Winter Recreation Opportunity Spectrum – Alternative E	D-12
Desired Winter Recreation Opportunity Spectrum – Alternative F	D-13
Visual Quality Objectives – Alternative A	D-14
Scenic Integrity Objectives – Alternative B and C	D-15
Scenic Integrity Objectives – Alternative D	D-16
Scenic Integrity Objectives – Alternative E	D-17
Scenic Integrity Objectives – Alternative F	D-18
Designated Areas – Alternative A	D-19
Designated and Emphasis Areas – Alternatives B and C	D-20
Designated and Emphasis Areas – Alternative D	D-21
Designated and Emphasis Areas – Alternative E	D-22

Map Name	Number
Designated and Emphasis Areas – Alternative F	D-23
Inventoried Roadless Areas	D-24
Range Allotments	D-25
Lands Where Harvest Could Occur – Alternative A	D-26
Lands Where Harvest Could Occur – Alternatives B and C	D-27
Lands Where Harvest Could Occur – Alternative D	D-28
Lands Where Harvest Could Occur – Alternative E	D-29
Lands Where Harvest Could Occur – Alternative F	D-30
Elkhorns Geographic Area	
Land Ownership	E-1
Watersheds	E-2
Lynx Analysis Units and Potential Habitat	E-3
Existing Recreation Opportunity Spectrum – Alternative A	E-4
Desired Recreation Opportunity Spectrum – Alternative B	E-5
Desired Recreation Opportunity Spectrum – Alternative C	E-6
Desired Recreation Opportunity Spectrum – Alternative D	E-7
Desired Recreation Opportunity Spectrum – Alternative E	E-8
Desired Recreation Opportunity Spectrum – Alternative F	E-9
Existing Winter Recreation Opportunity Spectrum – Alternative A	E-10
Desired Winter Recreation Opportunity Spectrum – Alternatives B and E	E-11
Desired Winter Recreation Opportunity Spectrum – Alternative C	E-12
Desired Winter Recreation Opportunity Spectrum – Alternative D	E-13
Desired Winter Recreation Opportunity Spectrum – Alternative F	E-14
Visual Quality Objectives – Alternative A	E-15
Scenic Integrity Objectives – Alternatives B and E	E-16
Scenic Integrity Objectives – Alternative C	E-17
Scenic Integrity Objectives – Alternative D	E-18
Scenic Integrity Objectives – Alternative F	E-19
Elkhorns Core Non-Mechanized Use Area – Alternative C	E-20
Designated Areas – Alternatives A, B, C, and E	E21
Designated Areas – Alternative D	E-22
Designated Areas – Alternative F	E-23
Inventoried Roadless Areas	E-24
Range Allotments	E-25
Lands Where Harvest Could Occur – Alternative A, B, C, and E	E-26
Lands Where Harvest Could Occur – Alternatives D	E-27
Lands Where Harvest Could Occur – Alternative F	E-28
Highwoods Geographic Area	
Land Ownership	H-1

Map Name	Number
Watersheds	H-2
Lynx Analysis Units and Potential Habitat	H-3
Existing Recreation Opportunity Spectrum – Alternative A	H-4
Desired Recreation Opportunity Spectrum – Alternatives B, C and F	H-5
Desired Recreation Opportunity Spectrum – Alternative D	H-6
Desired Recreation Opportunity Spectrum – Alternative E	H-7
Existing Winter Recreation Opportunity Spectrum – Alternative A	H-8
Desired Winter Recreation Opportunity Spectrum – Alternatives B, C and F	H-9
Desired Winter Recreation Opportunity Spectrum – Alternative D	H-10
Desired Winter Recreation Opportunity Spectrum – Alternative E	H-11
Visual Quality Objectives – Alternative A	H-12
Scenic Integrity Objectives – Alternative B, C and F	H-13
Scenic Integrity Objectives – Alternative D	H-14
Scenic Integrity Objectives – Alternative E	H-15
Inventoried Roadless Areas	H-16
Range Allotments	H-17
Lands Where Timber Harvest Could Occur – Alternative A	H-18
Lands Where Timber Harvest Could Occur – Alternatives B, C, D, and F	H-19
Lands Where Timber Harvest Could Occur – Alternative E	H-20
Little Belts Geographic Area	
Land Ownership	LB-1
Watersheds	LB-2
Lynx Analysis Units and Potential Habitat	LB-3
Existing Recreation Opportunity Spectrum – Alternative A	LB-4
Desired Recreation Opportunity Spectrum – Alternatives B and C	LB-5
Desired Recreation Opportunity Spectrum – Alternative D	LB-6
Desired Recreation Opportunity Spectrum – Alternative E	LB-7
Desired Recreation Opportunity Spectrum – Alternative F	LB-8
Existing Winter Recreation Opportunity Spectrum – Alternative A	LB-9
Desired Winter Recreation Opportunity Spectrum – Alternatives B and C	LB-10
Desired Winter Recreation Opportunity Spectrum – Alternative D	LB-11
Desired Winter Recreation Opportunity Spectrum – Alternative E	LB-12
Desired Winter Recreation Opportunity Spectrum – Alternative F	LB-13
Visual Quality Objectives – Alternative A	LB-14
Scenic Integrity Objectives – Alternative B	LB-15
Scenic Integrity Objectives – Alternative C	LB-16
Scenic Integrity Objectives – Alternative D	LB-17
Scenic Integrity Objectives – Alternative E	LB-18
Scenic Integrity Objectives – Alternative F	LB-19

Map Name	Number
Designated Areas – Alternative A	LB-20
Designated and Emphasis Areas – Alternatives B and C	LB-21
Designated and Emphasis Areas – Alternative D	LB-22
Designated and Emphasis Areas – Alternative E and F	LB-23
Inventoried Roadless Areas	LB-24
Range Allotments	LB-25
Lands Where Harvest Could Occur – Alternative A	LB-26
Lands Where Harvest Could Occur – Alternatives B and C	LB-27
Lands Where Harvest Could Occur – Alternative D	LB-28
Lands Where Harvest Could Occur – Alternative E	LB-29
Lands Where Harvest Could Occur – Alternative F	LB-30
Rocky Mountain Range Geographic Area	
Land Ownership	RM-1
Watersheds	RM-2
Lynx Analysis Units and Potential Habitat	RM-3
Existing Recreation Opportunity Spectrum – Alternative A	RM-4
Desired Recreation Opportunity Spectrum – Alternatives B and C	RM-5
Desired Recreation Opportunity Spectrum – Alternative D	RM-6
Desired Recreation Opportunity Spectrum – Alternative E	RM-7
Desired Recreation Opportunity Spectrum – Alternative F	RM-8
Existing Winter Recreation Opportunity Spectrum – Alternative A	RM-9
Desired Winter Recreation Opportunity Spectrum – Alternatives B, C, and E	RM-10
Desired Winter Recreation Opportunity Spectrum – Alternative D	RM-11
Desired Winter Recreation Opportunity Spectrum – Alternative F	RM-12
Visual Quality Objectives – Alternative A	RM-13
Scenic Integrity Objectives – Alternative B and E	RM-14
Scenic Integrity Objectives – Alternative C	RM-15
Scenic Integrity Objectives – Alternative D	RM-16
Scenic Integrity Objectives – Alternative F	RM-17
Designated Areas – Alternative A	RM-18
Designated and Emphasis Areas – Alternatives B, C, D, and E	RM-19
Designated and Emphasis Areas – Alternative F	RM-20
Inventoried Roadless Areas	RM-21
Range Allotments	RM-22
Lands Where Harvest Could Occur – Alternative A	RM-23
Lands Where Harvest Could Occur – Alternatives B, C, D, E and F	RM-24
Snowies Geographic Area	
Land Ownership	S-1
Watersheds	S-2

Map Name	Number
Lynx Analysis Units and Potential Habitat	S-3
Existing Recreation Opportunity Spectrum – Alternative A	S-4
Desired Recreation Opportunity Spectrum – Alternatives B, C and F	S-5
Desired Recreation Opportunity Spectrum – Alternative D	S-6
Desired Recreation Opportunity Spectrum – Alternative E	S-7
Existing Winter Recreation Opportunity Spectrum – Alternative A	S-8
Desired Winter Recreation Opportunity Spectrum – Alternatives B and D	S-9
Desired Winter Recreation Opportunity Spectrum – Alternative C	S-10
Desired Winter Recreation Opportunity Spectrum – Alternative E	S-11
Desired Winter Recreation Opportunity Spectrum – Alternative F	S-12
Visual Quality Objectives – Alternative A	S-13
Scenic Integrity Objectives – Alternatives B, C, and F	S-14
Scenic Integrity Objectives – Alternative D	S-15
Scenic Integrity Objectives – Alternative E	S-16
Designated Areas – Alternatives A and E	S-17
Designated Areas – Alternatives B, C and D	S-18
Designated and Emphasis Areas – Alternatives F	S-19
Inventoried Roadless Areas	S-20
Range Allotments	S-21
Lands Where Harvest Could Occur - Alternative A	S-22
Lands Where Harvest Could Occur, Alternatives B, C, and D	S-23
Lands Where Harvest Could Occur – Alternative E	S-24
Lands Where Harvest Could Occur – Alternative F	S-25
Upper Blackfoot Geographic Area	
Land Ownership	UB-1
Watersheds	UB-2
Lynx Analysis Units and Potential Habitat	UB-3
Existing Recreation Opportunity Spectrum – Alternative A	UB-4
Desired Recreation Opportunity Spectrum – Alternatives B, C, and D	UB-5
Desired Recreation Opportunity Spectrum – Alternative E	UB-6
Desired Recreation Opportunity Spectrum – Alternative F	UB-7
Existing Winter Recreation Opportunity Spectrum – Alternative A	UB-8
Desired Winter Recreation Opportunity Spectrum – Alternatives B and C	UB-9
Desired Winter Recreation Opportunity Spectrum – Alternative D	UB-10
Desired Winter Recreation Opportunity Spectrum – Alternative E	UB-11
Desired Winter Recreation Opportunity Spectrum – Alternative F	UB-12
Visual Quality Objectives – Alternative A	UB-13
Scenic Integrity Objectives – Alternatives B	UB-14
Scenic Integrity Objectives – Alternative C	UB-15

Map Name	Number
Scenic Integrity Objectives – Alternative D	UB-16
Scenic Integrity Objectives – Alternative E	UB-17
Scenic Integrity Objectives – Alternative F	UB-18
Designated Areas – Alternatives A and E	UB-19
Designated Areas – Alternatives B and C	UB-20
Designated Areas – Alternative D	UB-21
Designated Areas – Alternative F	UB-22
Inventoried Roadless Areas	UB-23
Range Allotments	UB-24
Lands Where Harvest Could Occur – Alternative A	UB-25
Lands Where Harvest Could Occur – Alternative B, C, and D	UB-26
Lands Where Harvest Could Occur – Alternative E	UB-27
Lands Where Harvest Could Occur – Alternative F	UB-28

Recommended Wilderness Areas

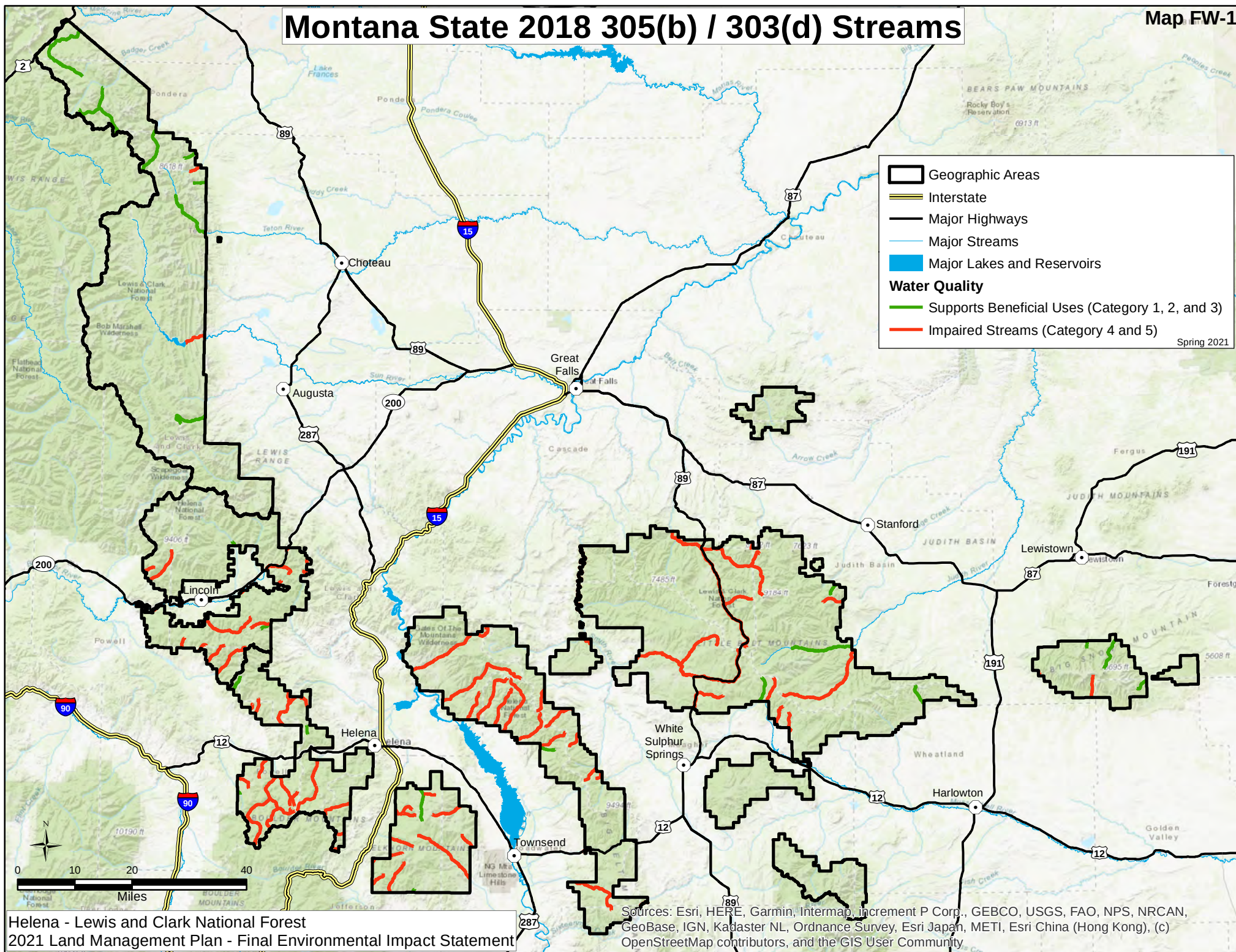
Map Name	Number
Big Log Recommended Wilderness Area - Alternative A	RWA-1
Big Log Recommended Wilderness Area - Alternatives B, C, and D	RWA-2
Big Log Recommended Wilderness Area - Alternatives F	RWA-3
Camas Creek Recommended Wilderness Area - Alternative D	RWA-4
Mount Baldy Recommended Wilderness Area - Alternative A	RWA-5
Mount Baldy Recommended Wilderness Area - Alternatives B, C, and D	RWA-6
Mount Baldy Recommended Wilderness Area - Alternative F	RWA-7
Wapiti Peak Recommended Wilderness Area - Alternative D	RWA-8
Loco Mountain Recommended Wilderness Area - Alternative D	RWA-9
Electric Peak Recommended Wilderness Area - Alternative A	RWA-10
Electric Peak Recommended Wilderness Area - Alternative B and C	RWA-11
Electric Peak Recommended Wilderness Area - Alternative D	RWA-12
Electric Peak Recommended Wilderness Area - Alternative F	RWA-13
Colorado Mountain Recommended Wilderness Area - Alternative D	RWA-14
Deep Creek Recommended Wilderness Area - Alternatives B, C, and D	RWA-15
Tenderfoot Creek Recommended Wilderness Area - Alternative D	RWA-16
Big Horn Thunder Recommended Wilderness Area - Alternative D	RWA-17
Middle Fork Judith Recommended Wilderness Area - Alternative D	RWA-18
Big Snowies Recommended Wilderness Area - Alternatives B, C, and D	RWA-19
Big Snowies Recommended Wilderness Area - Alternative F	RWA-20
Silver King Recommended Wilderness Area - Alternatives B, C, and D	RWA-21
Silver King Recommended Wilderness Area - Alternative F	RWA-22
Red Mountain Recommended Wilderness Area - Alternatives B, C, and D	RWA-23

Map Name	Number
Red Mountain Recommended Wilderness Area - Alternative F	RWA-24
Arrastra Creek Recommended Wilderness Area - Alternatives B, C, and D	RWA-25
Nevada Mountain Recommended Wilderness Area - Alternatives B and C	RWA-26
Nevada Mountain Recommended Wilderness Area - Alternative D	RWA-27
Nevada Mountain Recommended Wilderness Area - Alternative F	RWA-28

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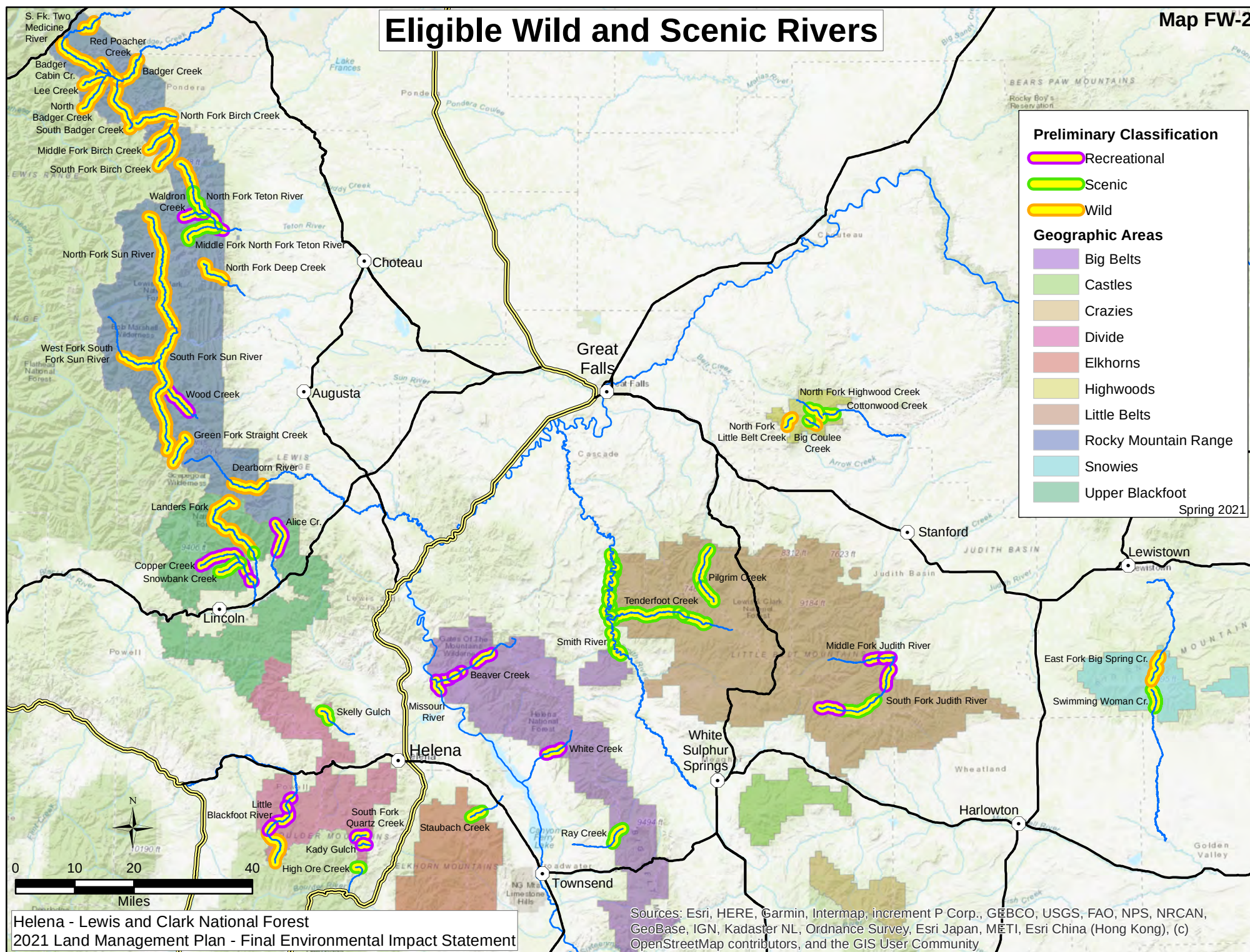
Montana State 2018 305(b) / 303(d) Streams

Map FW-1



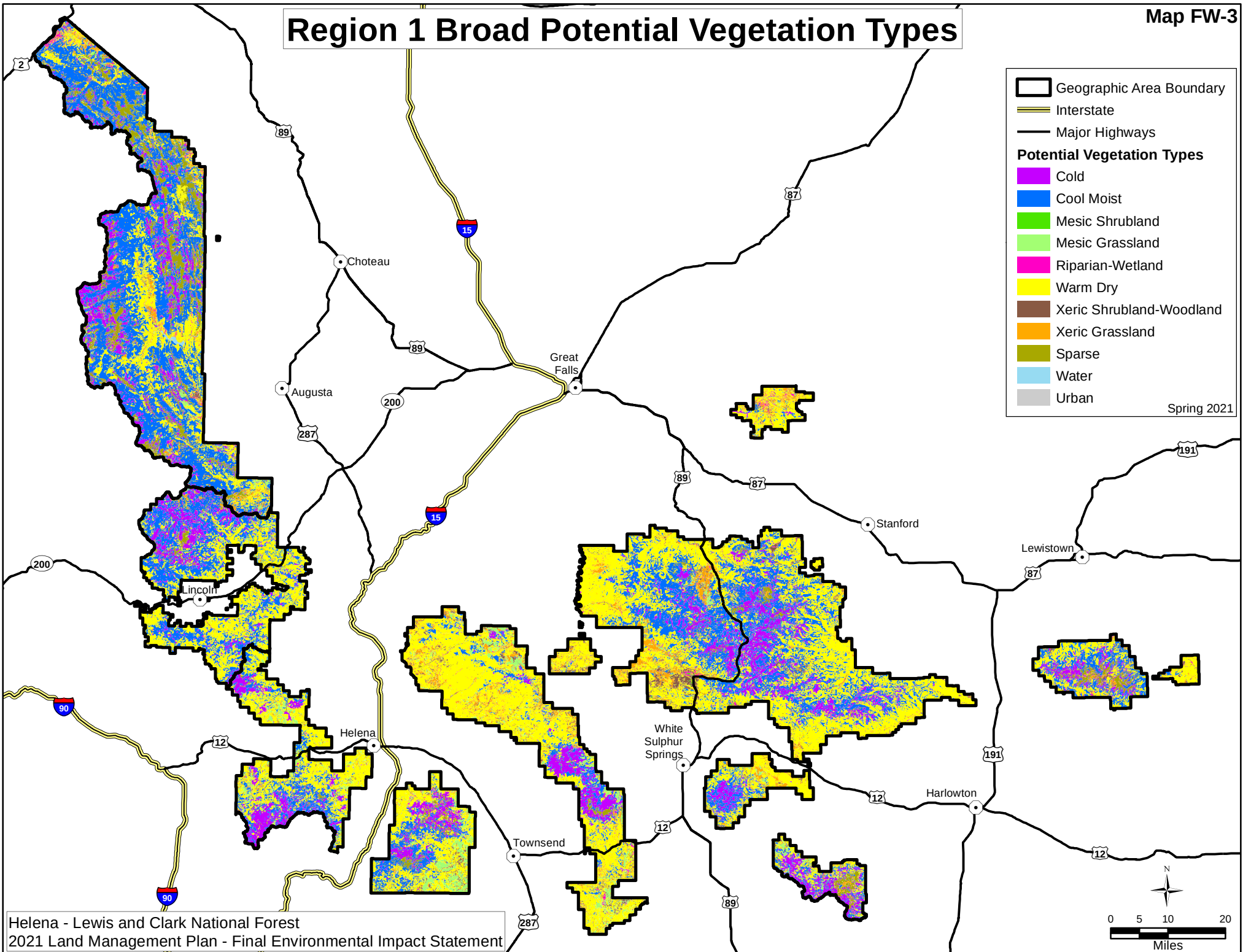
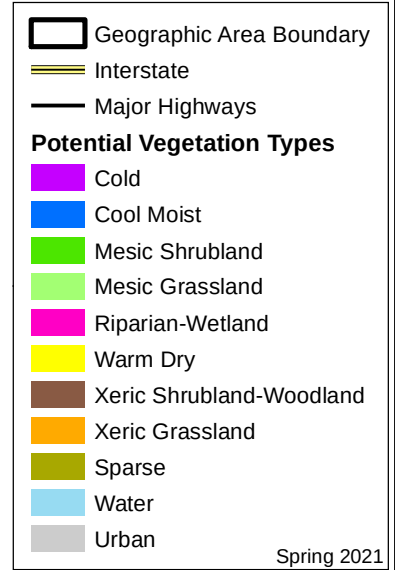
Eligible Wild and Scenic Rivers

Map FW-2



Region 1 Broad Potential Vegetation Types

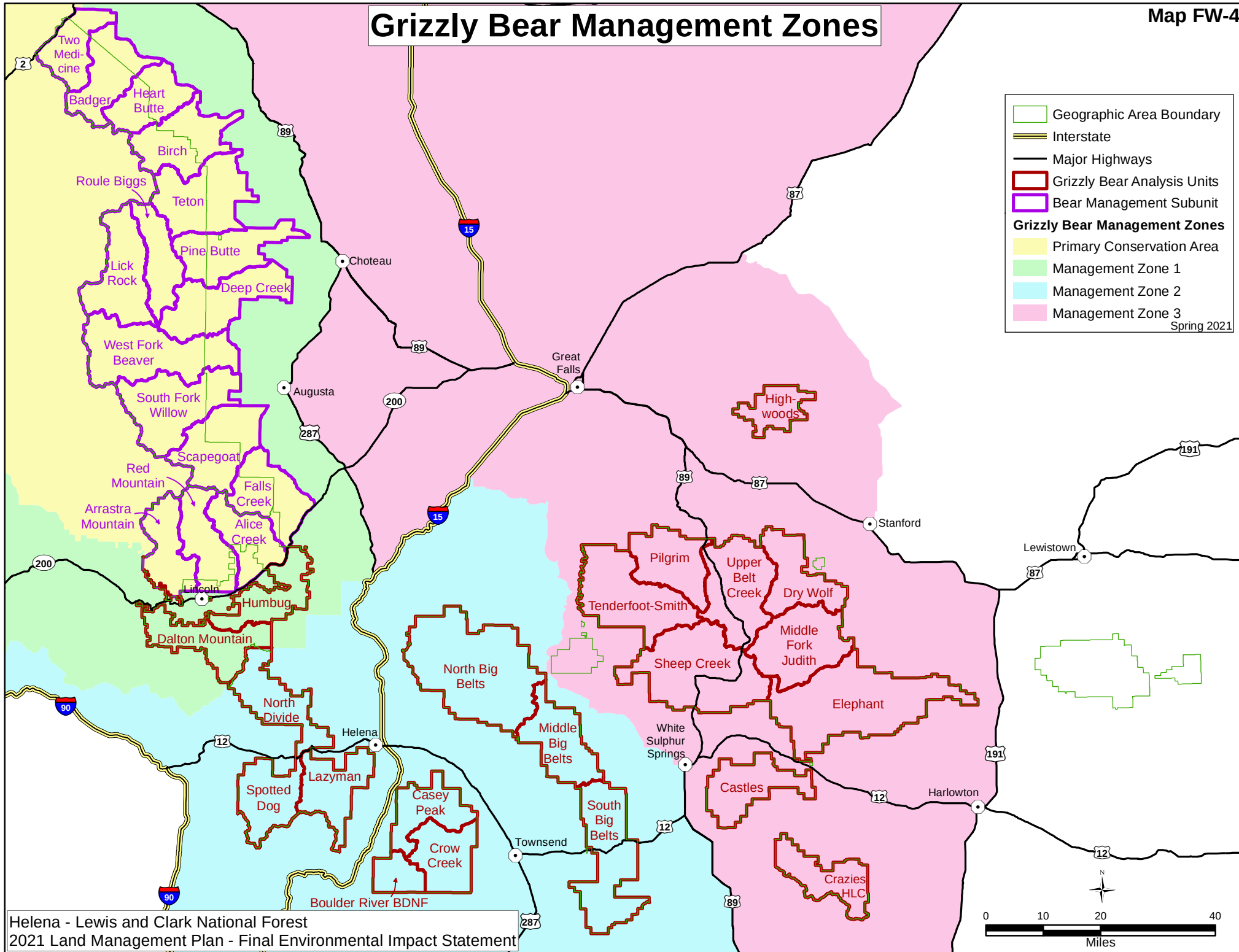
Map FW-3



Grizzly Bear Management Zones

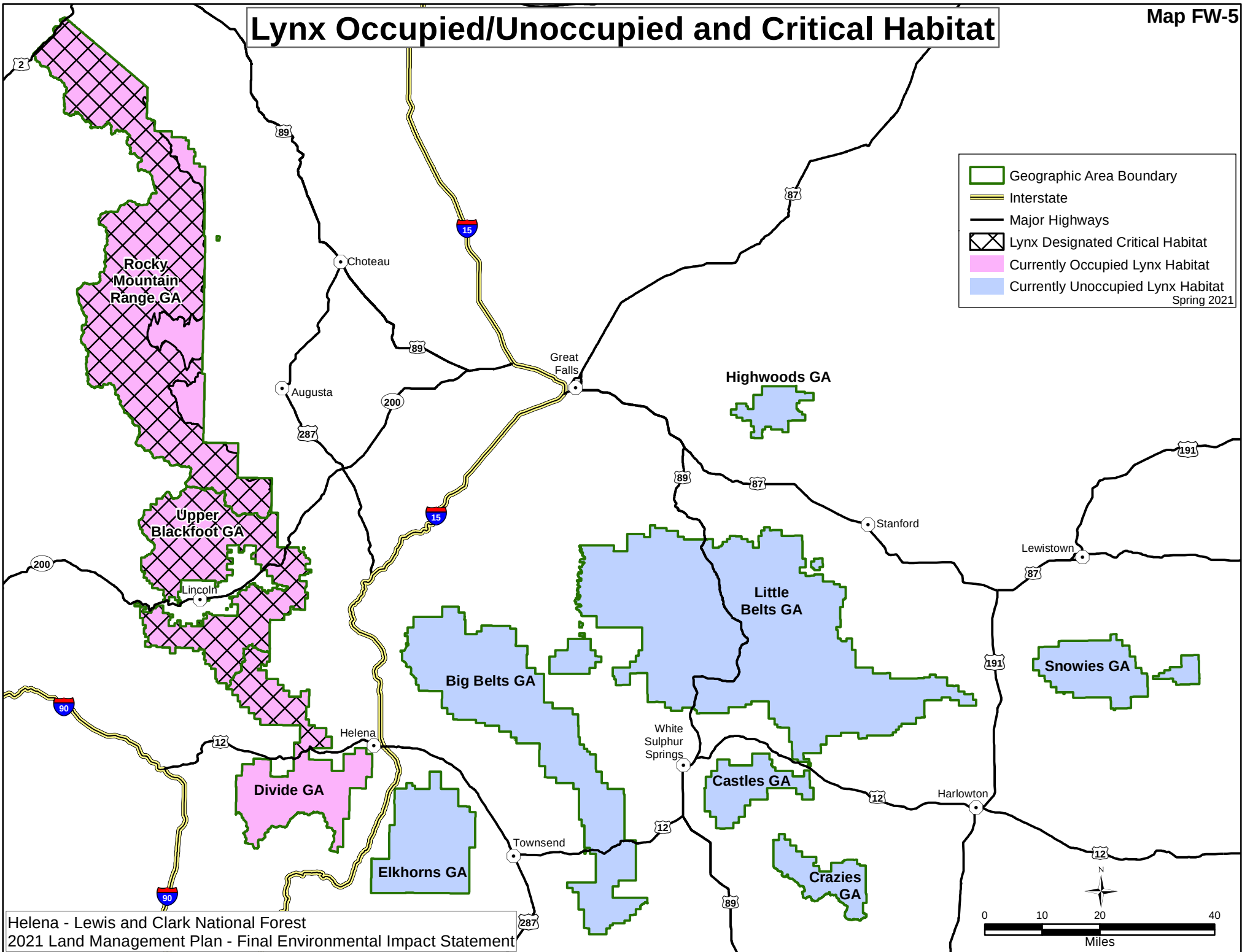
Map FW-4

- Geographic Area Boundary
 - Interstate
 - Major Highways
 - Grizzly Bear Analysis Units
 - Bear Management Subunit
- Grizzly Bear Management Zones**
- Primary Conservation Area
 - Management Zone 1
 - Management Zone 2
 - Management Zone 3
- Spring 2021



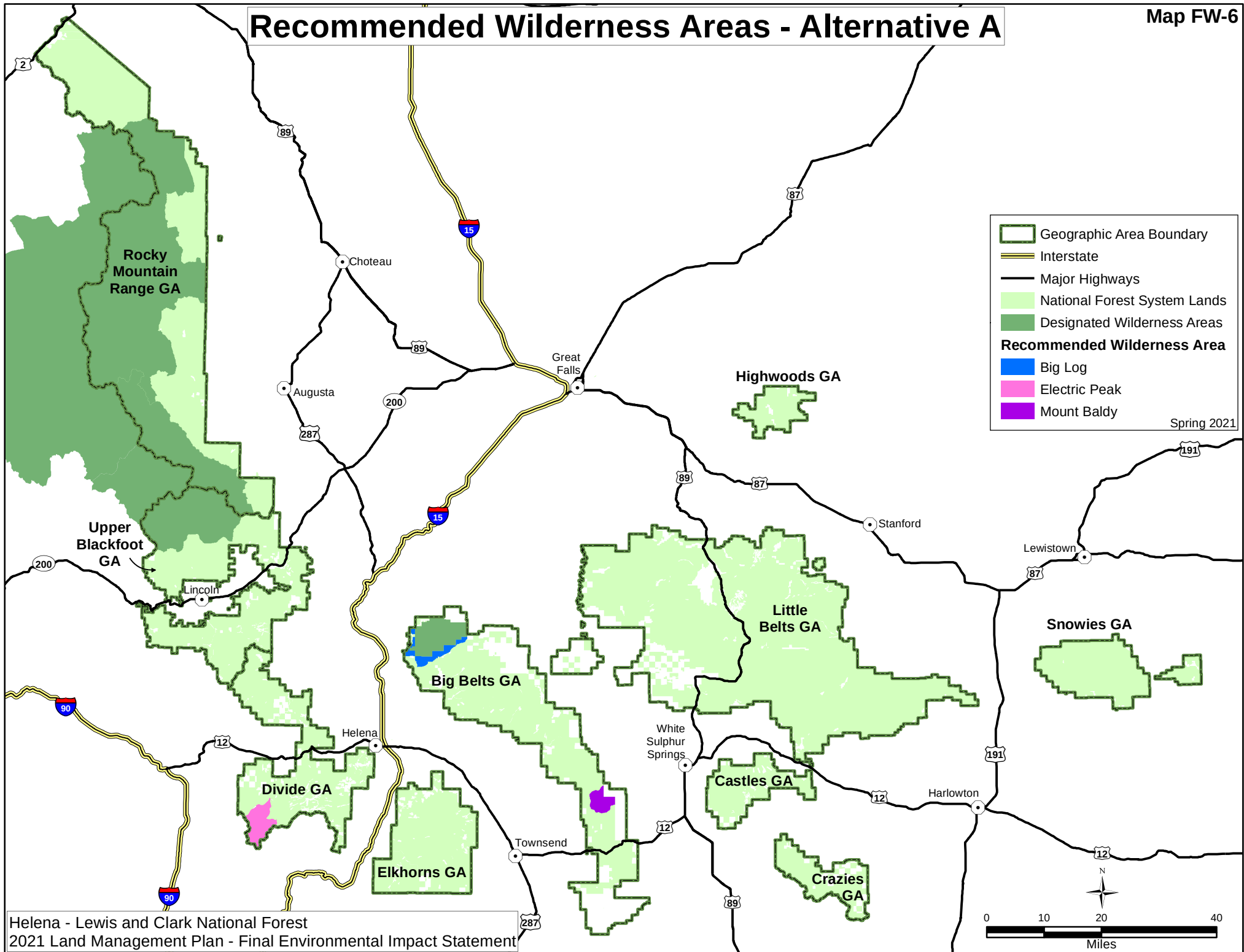
Lynx Occupied/Unoccupied and Critical Habitat

Map FW-5



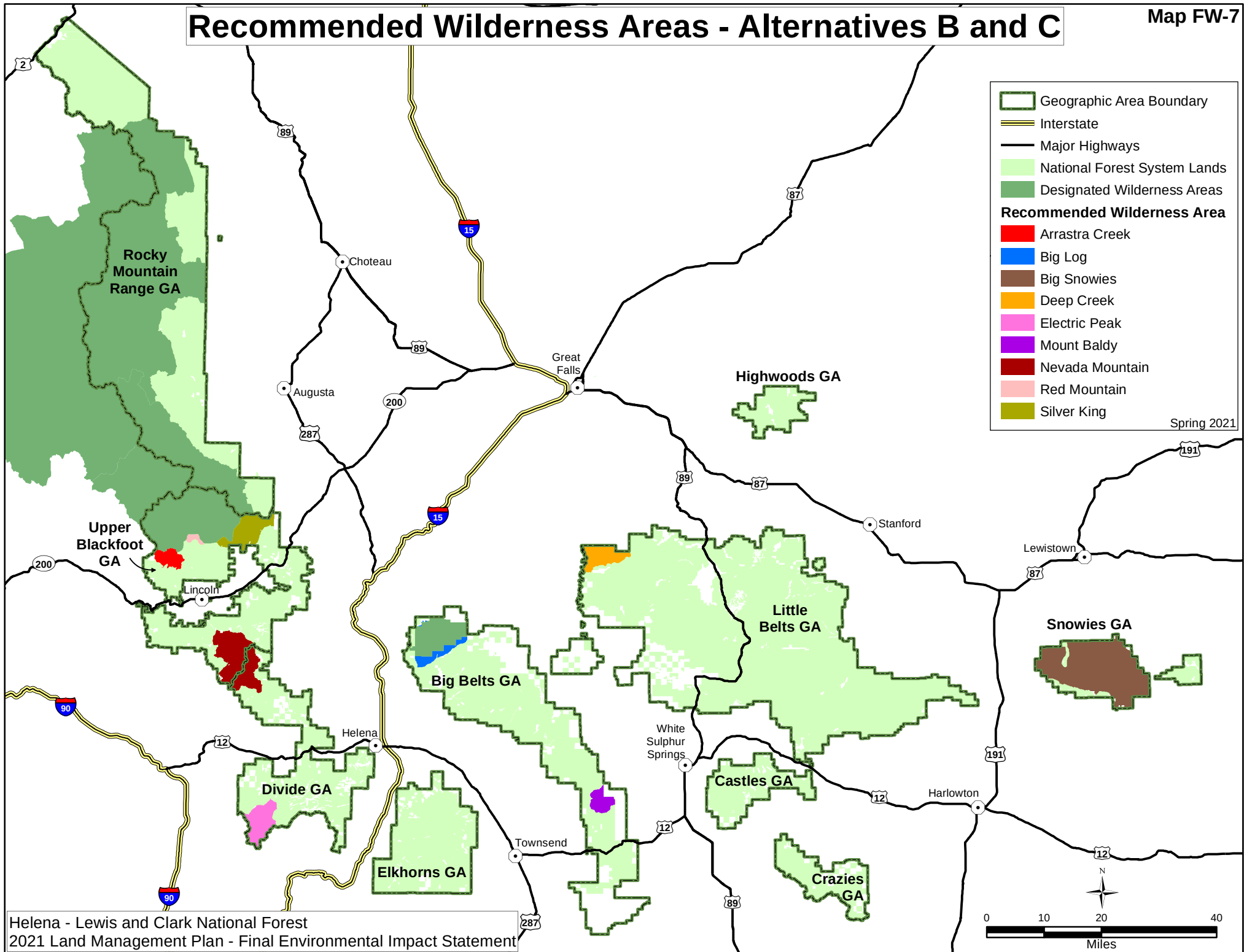
Recommended Wilderness Areas - Alternative A

Map FW-6



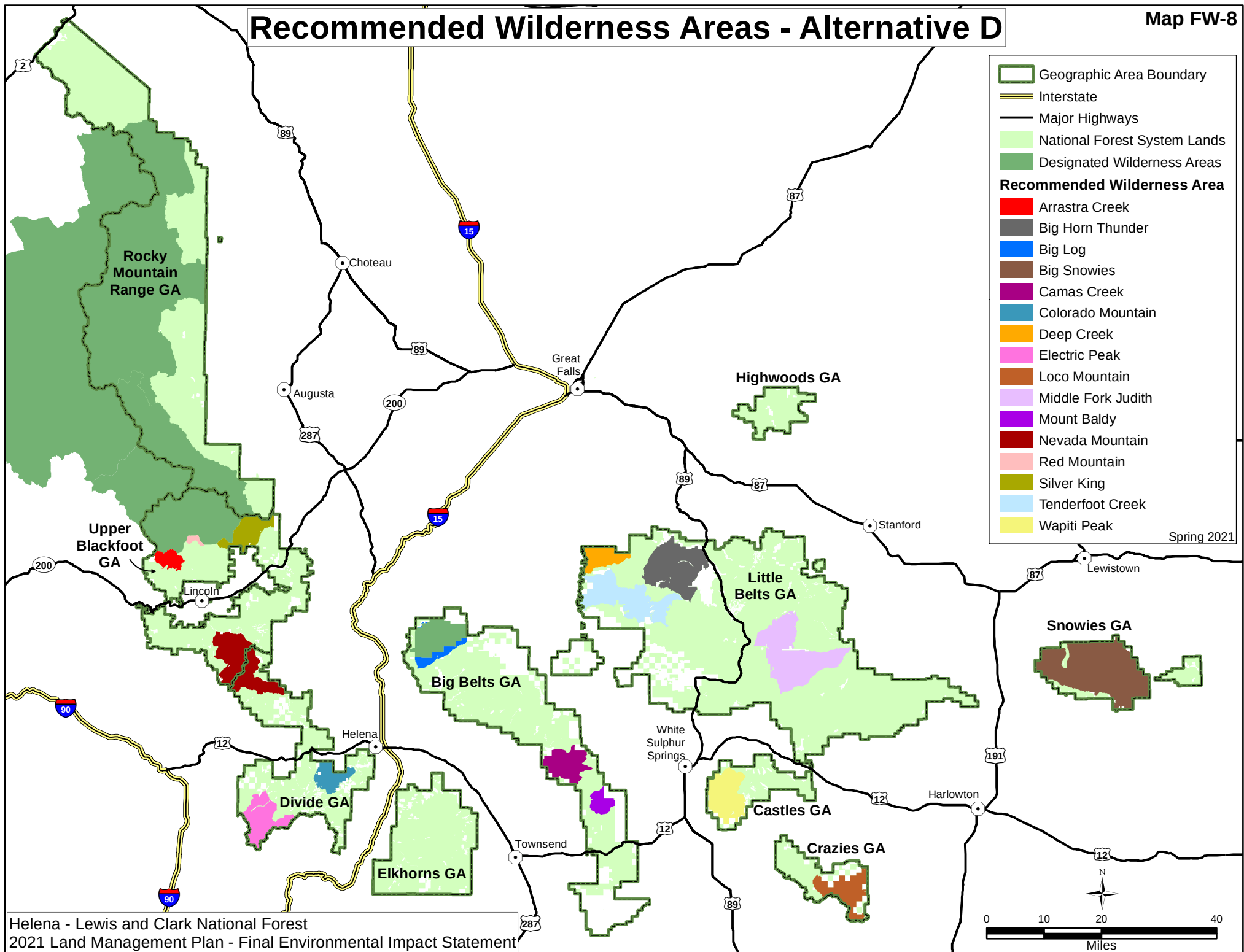
Recommended Wilderness Areas - Alternatives B and C

Map FW-7



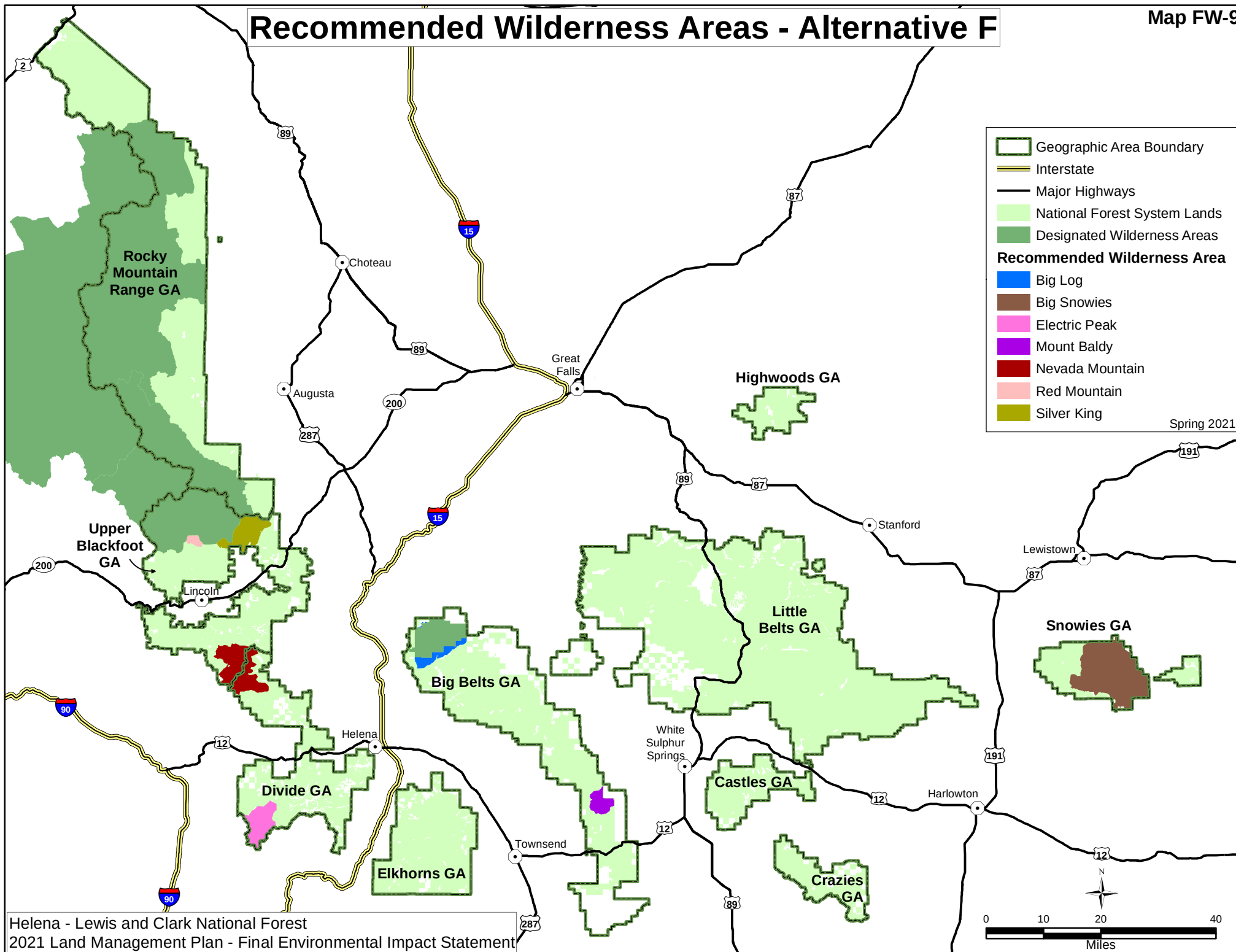
Recommended Wilderness Areas - Alternative D

Map FW-8



Recommended Wilderness Areas - Alternative F

Map FW-9

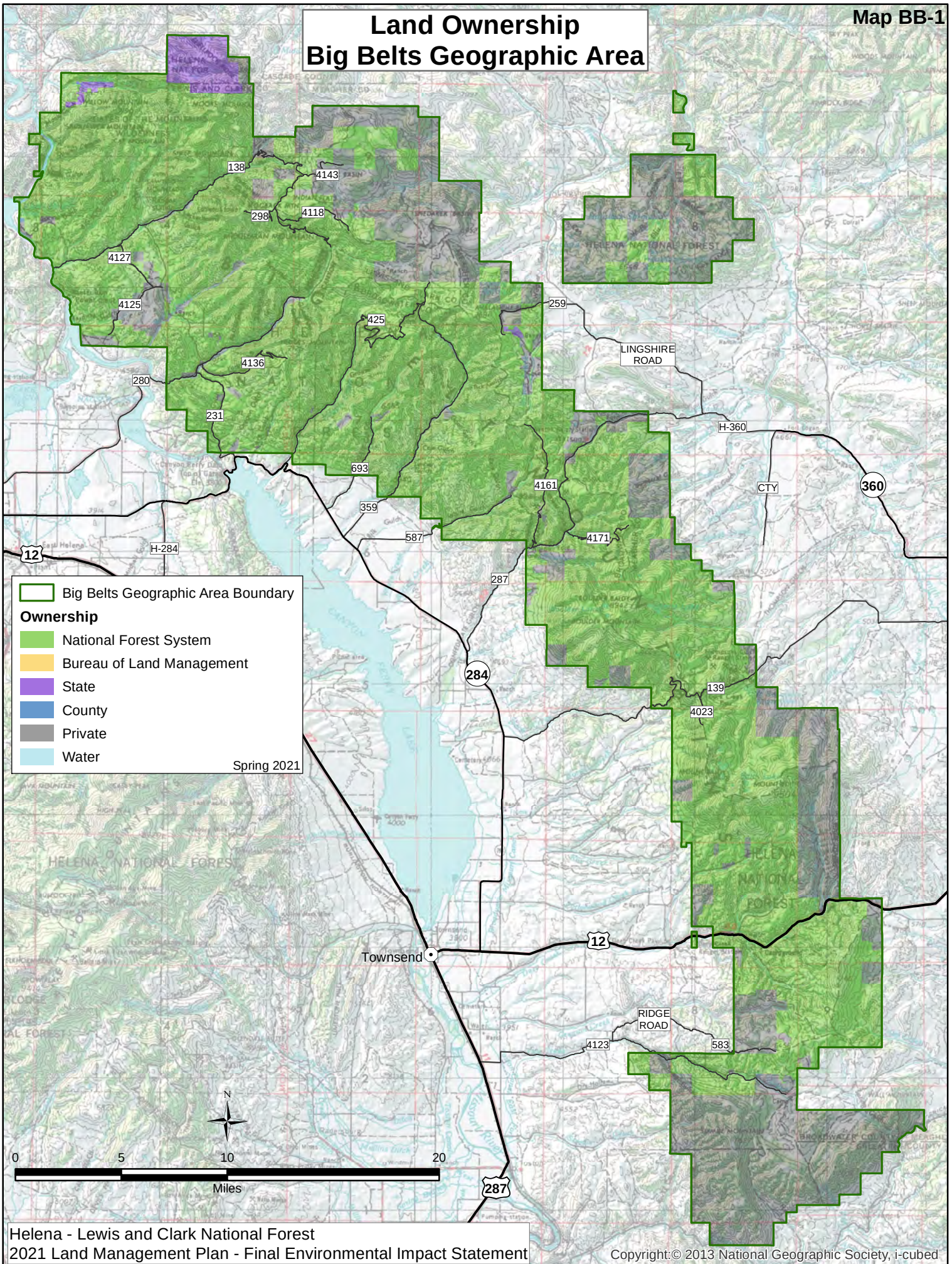


Spring 2021

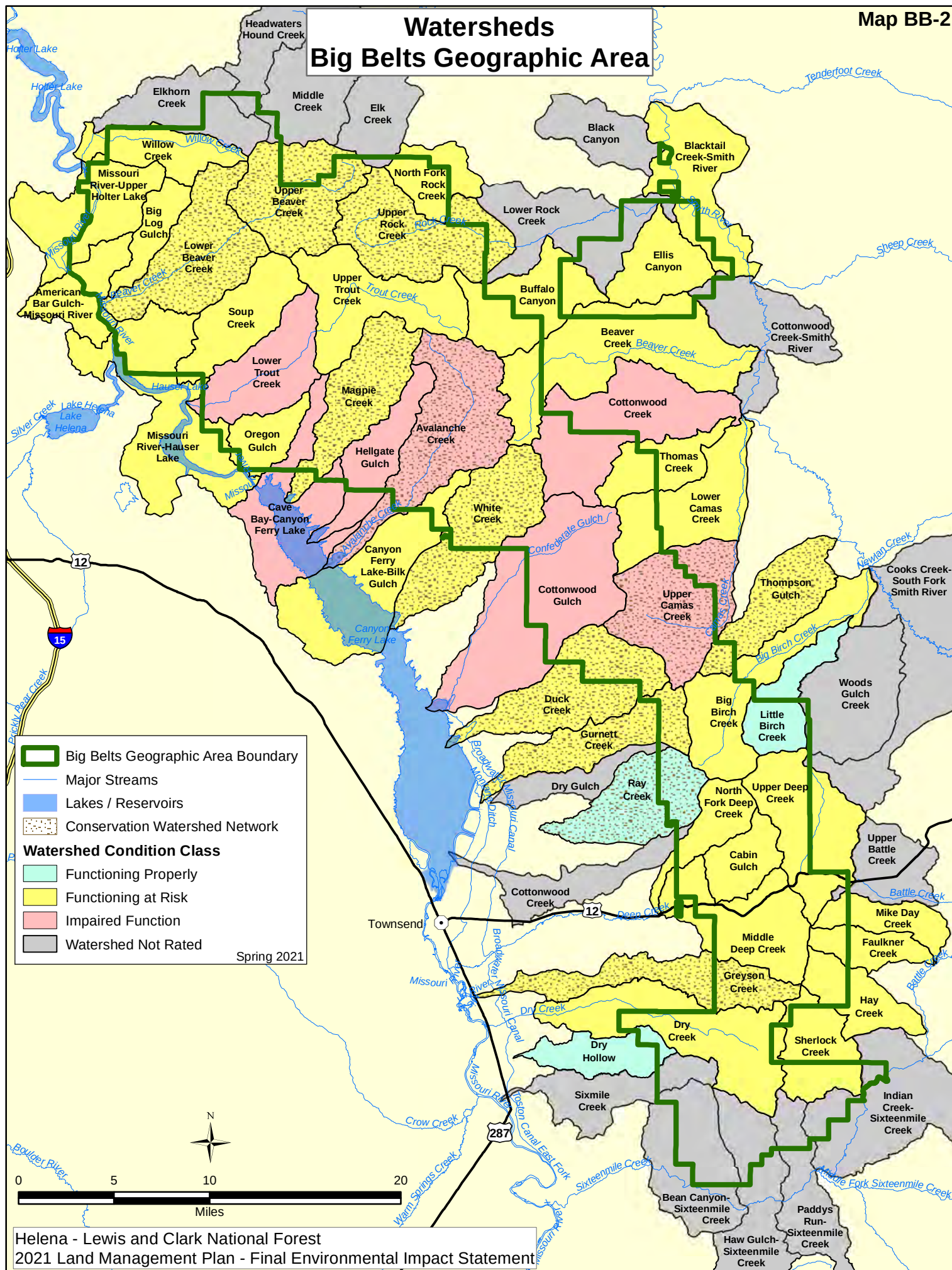
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Land Ownership Big Belts Geographic Area

Map BB-1

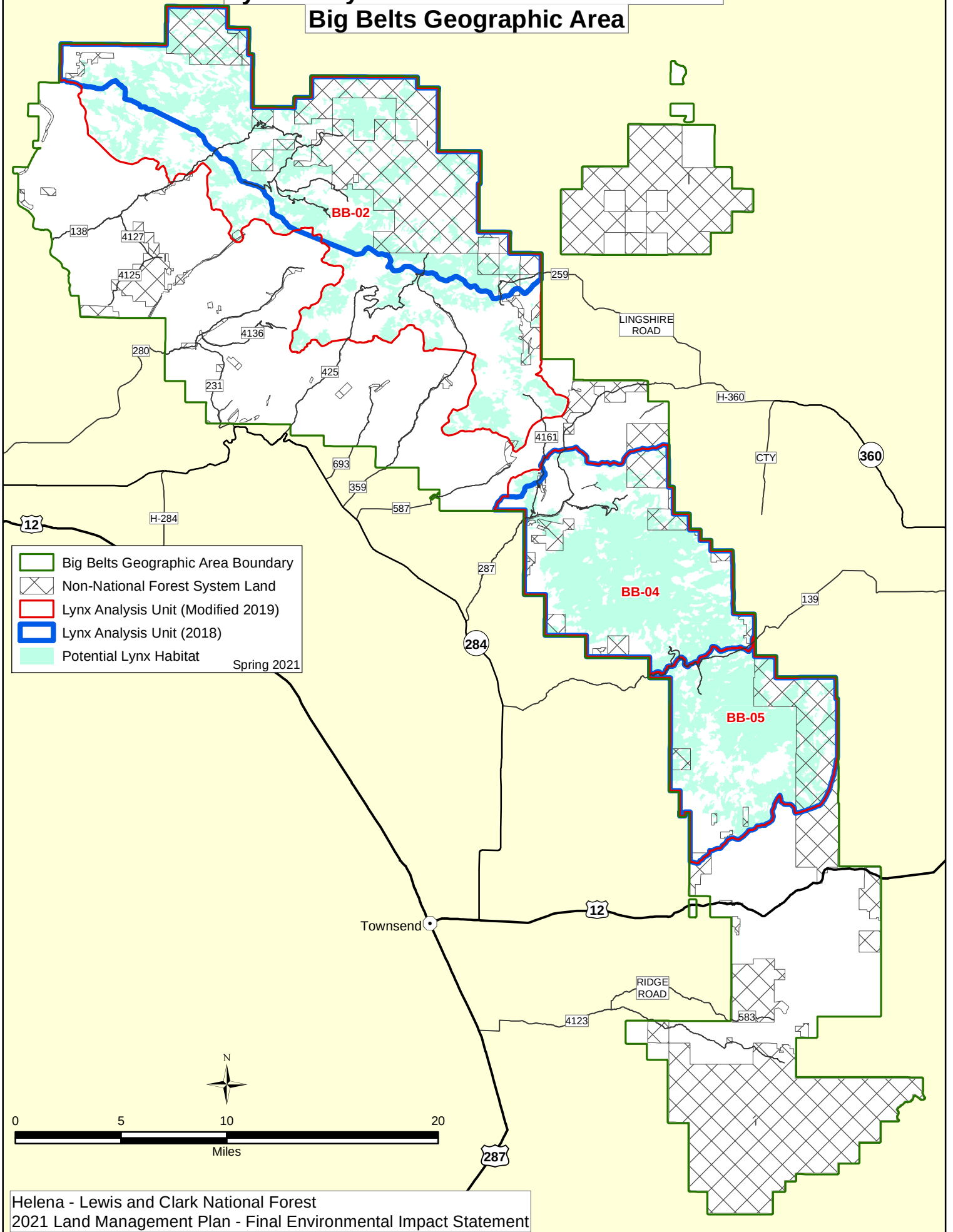


Watersheds Big Belts Geographic Area



Lynx Analysis Units and Potential Habitat Big Belts Geographic Area

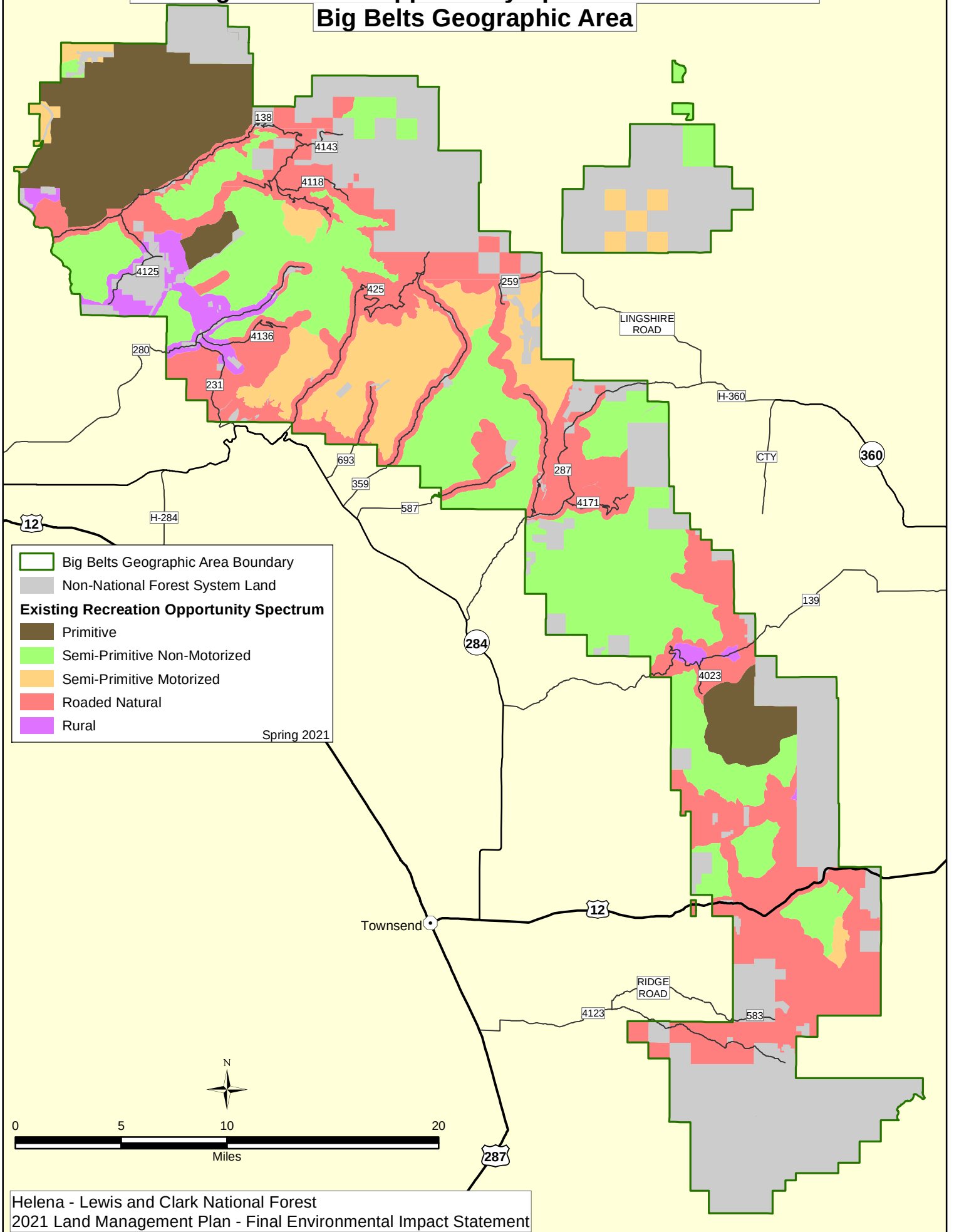
Map BB-3



Existing Recreation Opportunity Spectrum - Alternative A

Big Belts Geographic Area

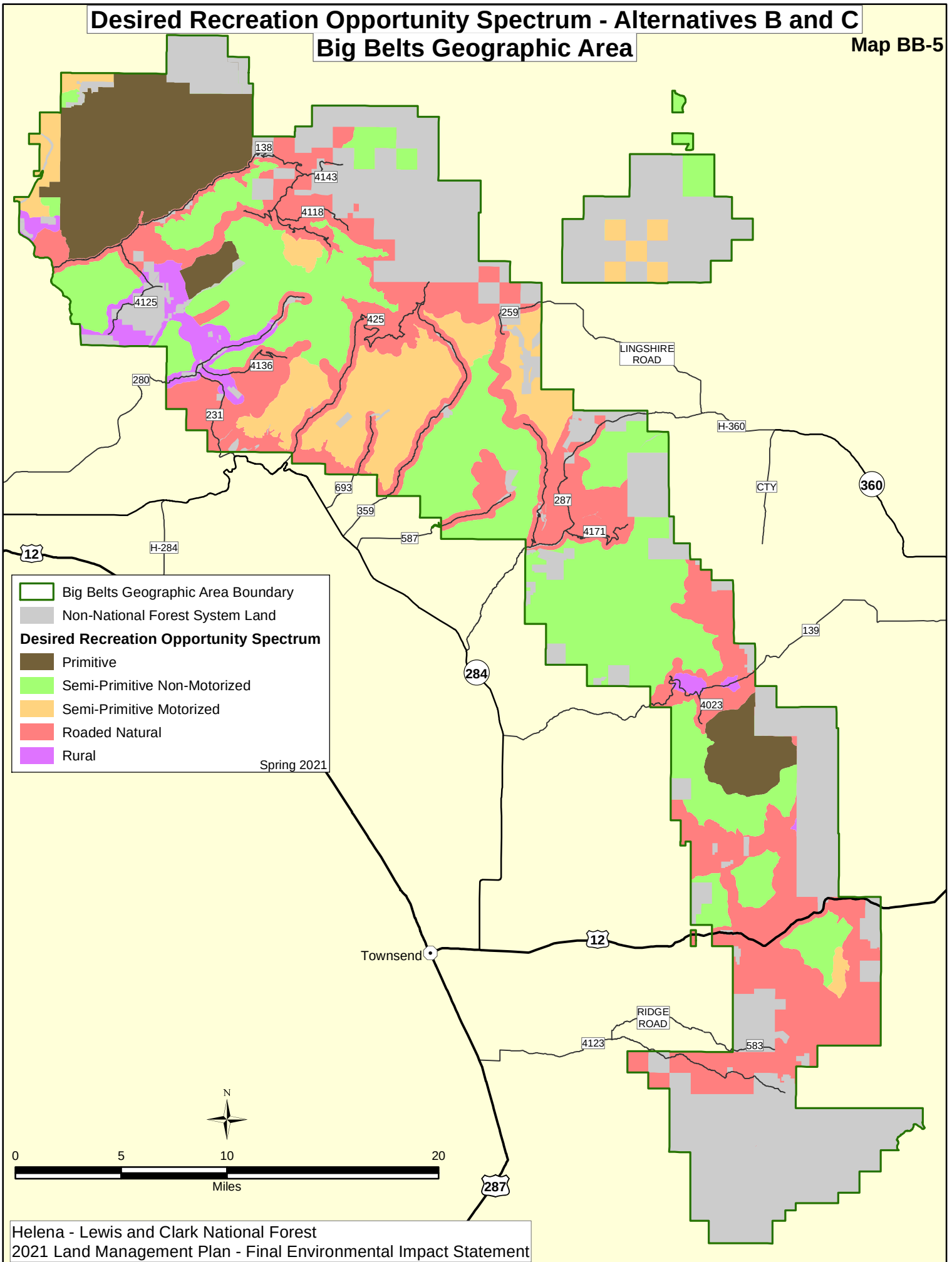
Map BB-4



Desired Recreation Opportunity Spectrum - Alternatives B and C

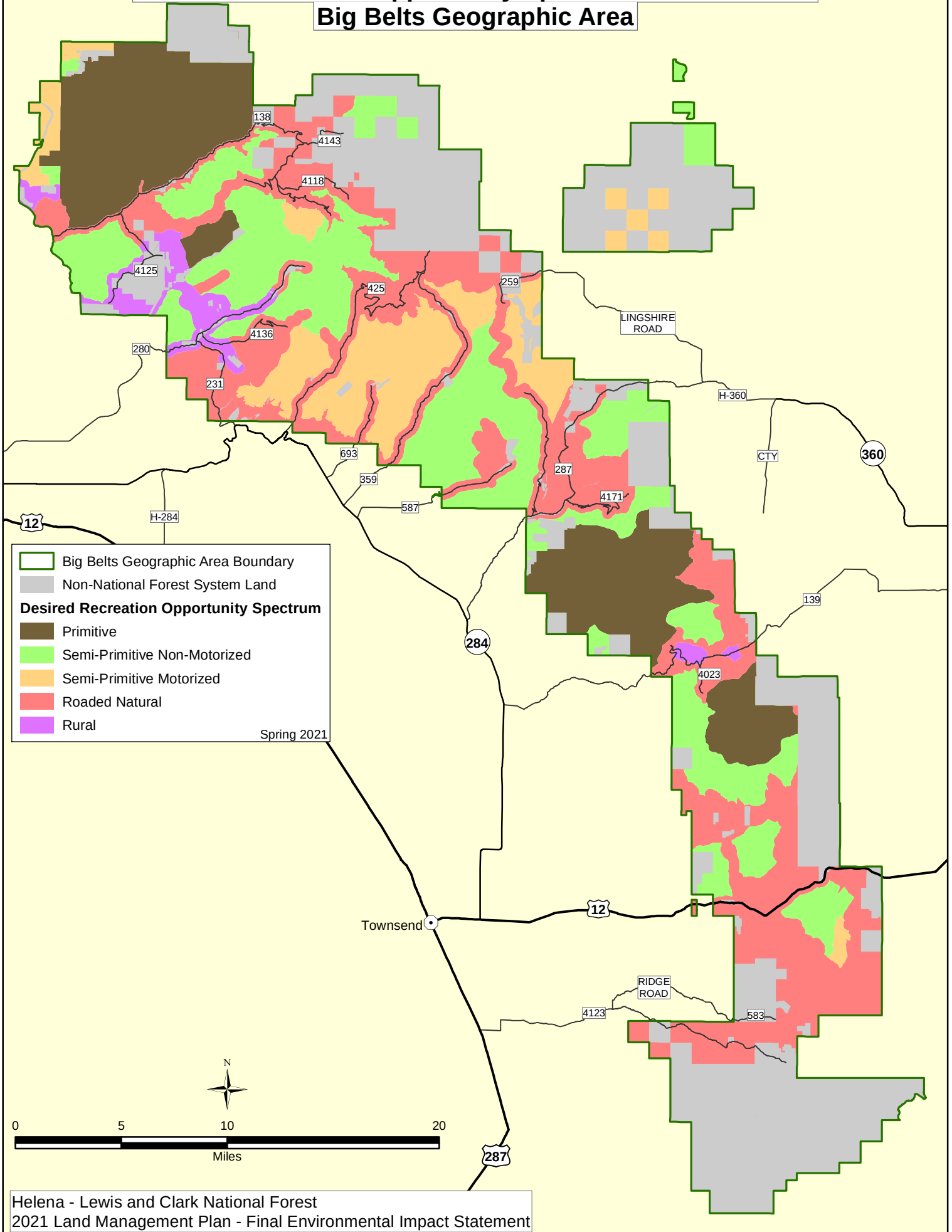
Big Belts Geographic Area

Map BB-5



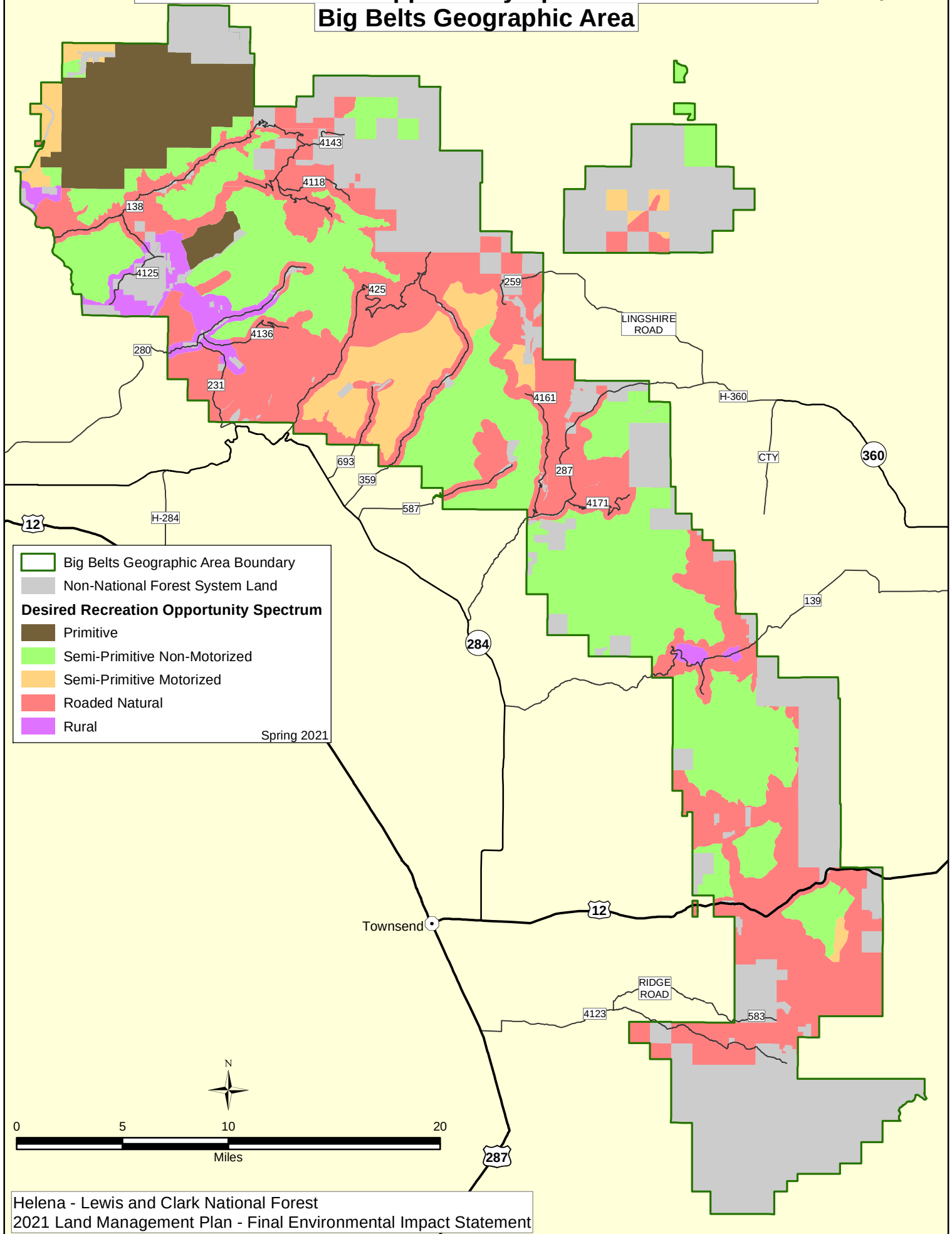
Desired Recreation Opportunity Spectrum - Alternative D Big Belts Geographic Area

Map BB-6



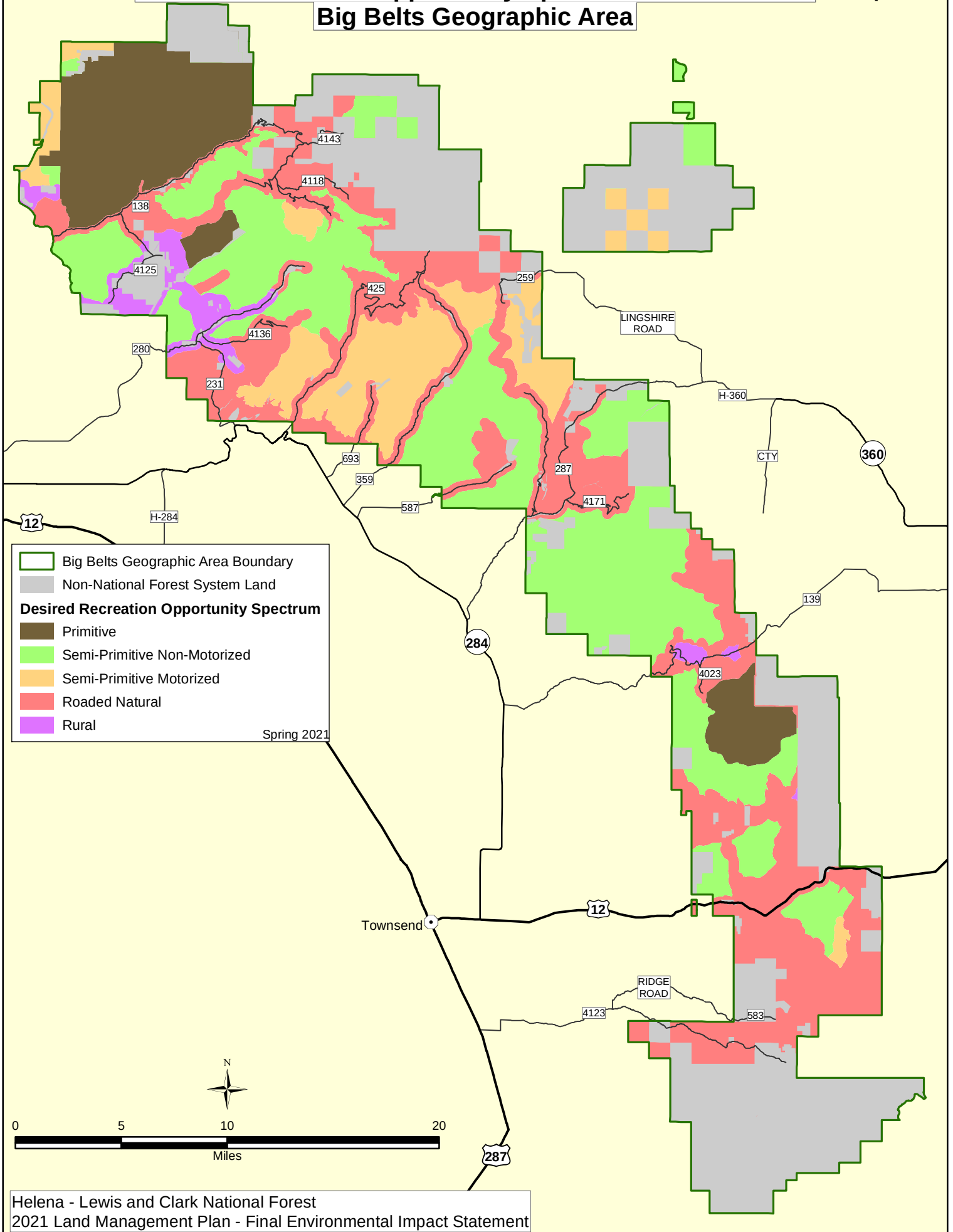
Desired Recreation Opportunity Spectrum - Alternative E Big Belts Geographic Area

Map BB-7



Desired Recreation Opportunity Spectrum - Alternative F Big Belts Geographic Area

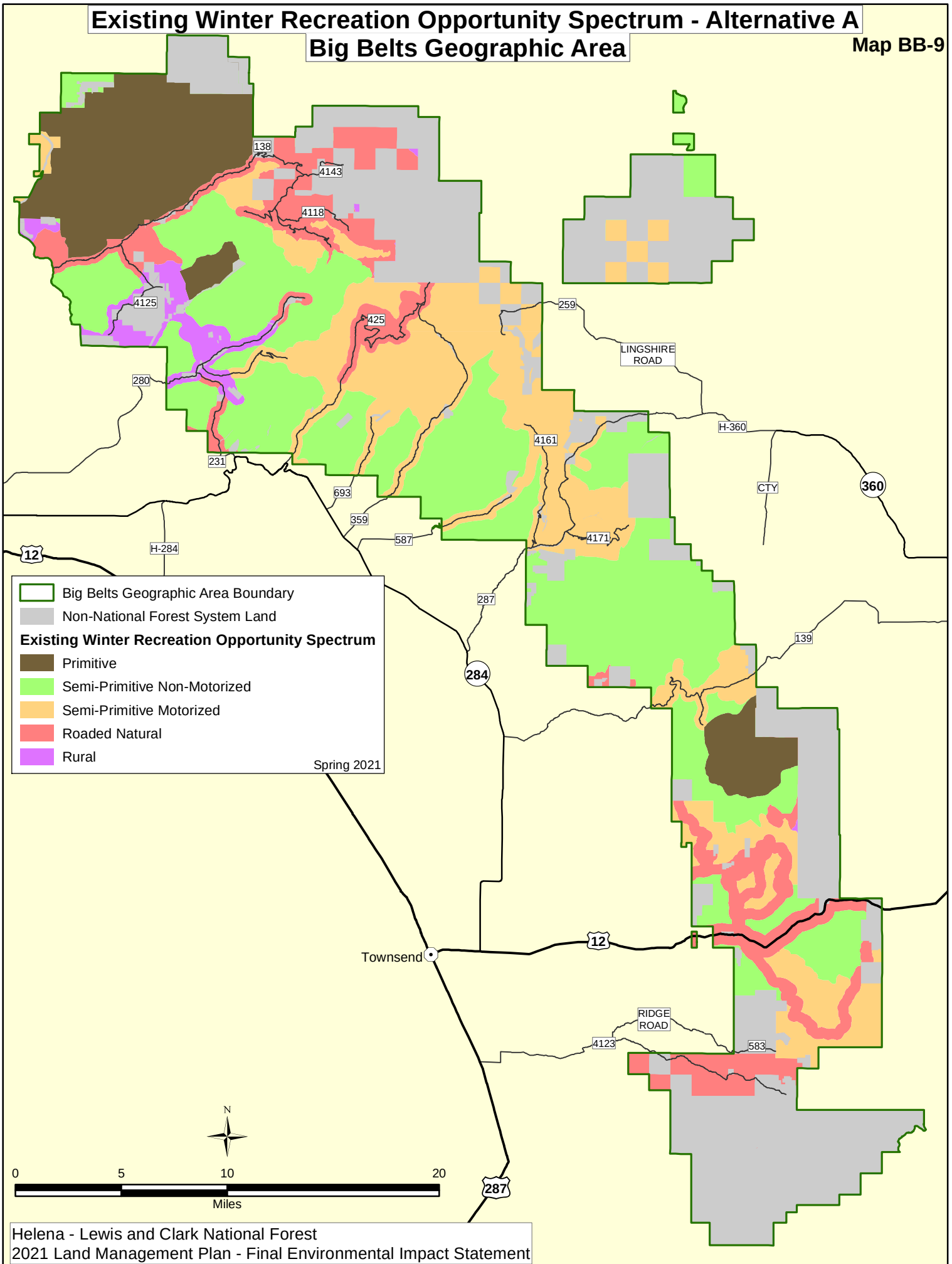
Map BB-8



Existing Winter Recreation Opportunity Spectrum - Alternative A

Big Belts Geographic Area

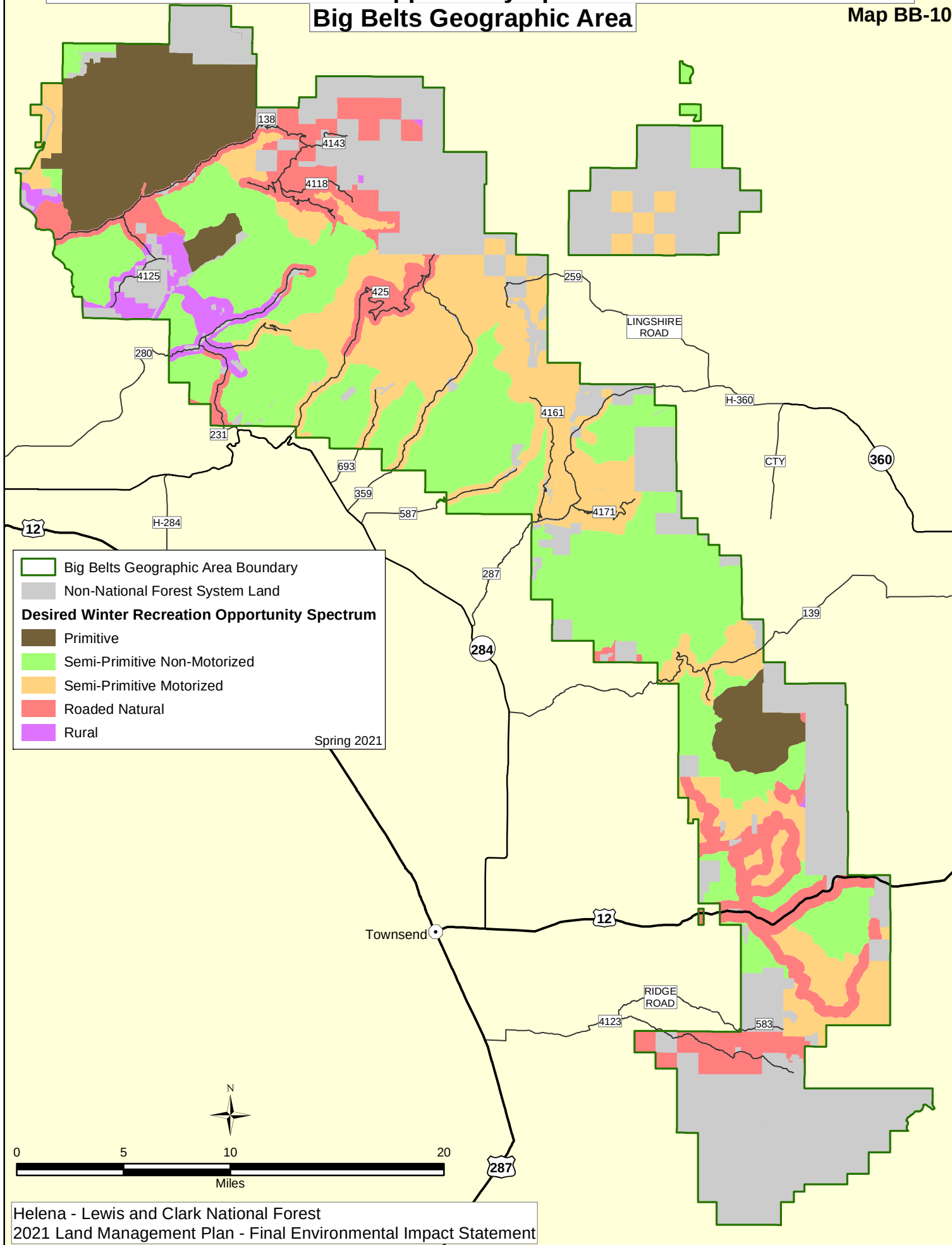
Map BB-9



Desired Winter Recreation Opportunity Spectrum - Alternatives B and C

Big Belts Geographic Area

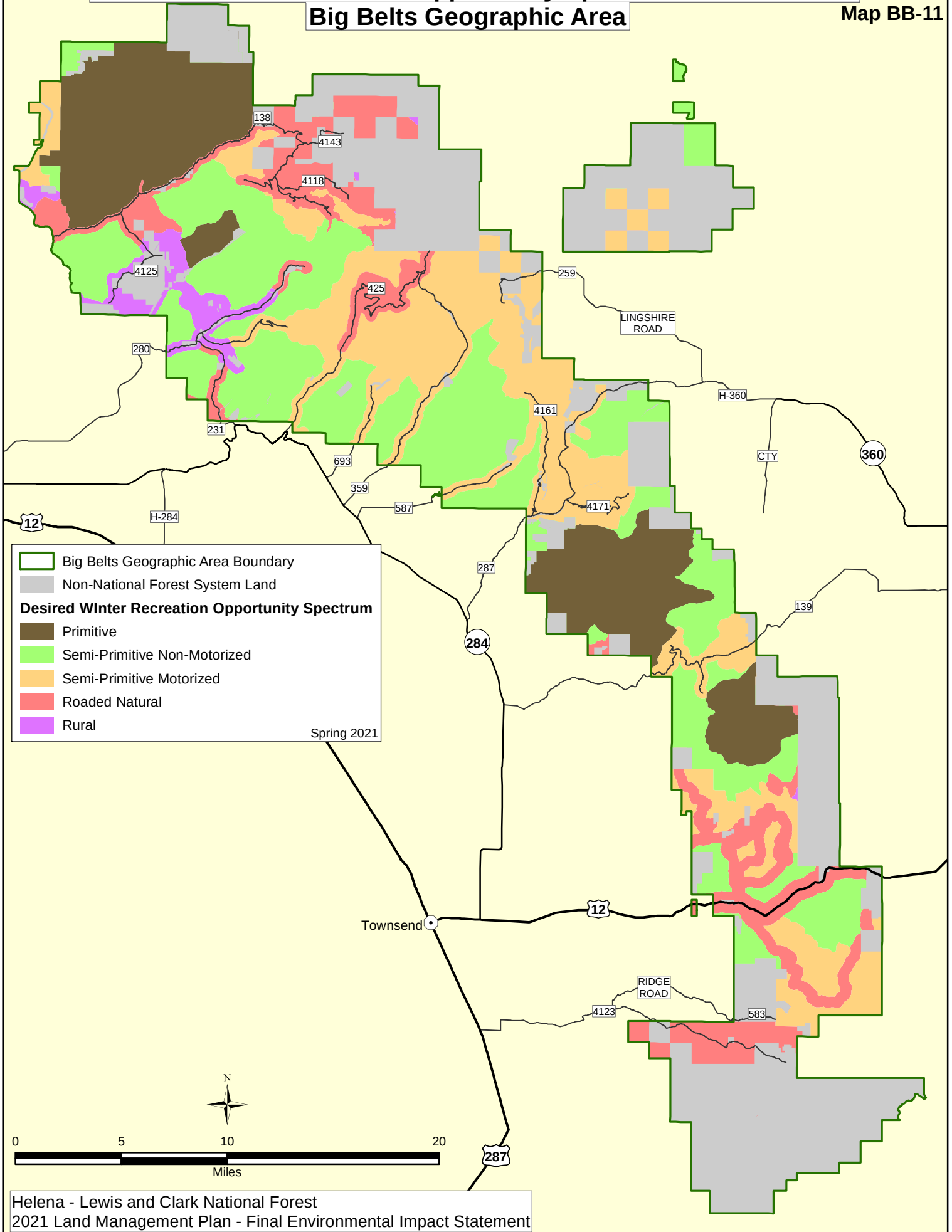
Map BB-10



Desired Winter Recreation Opportunity Spectrum - Alternative D

Big Belts Geographic Area

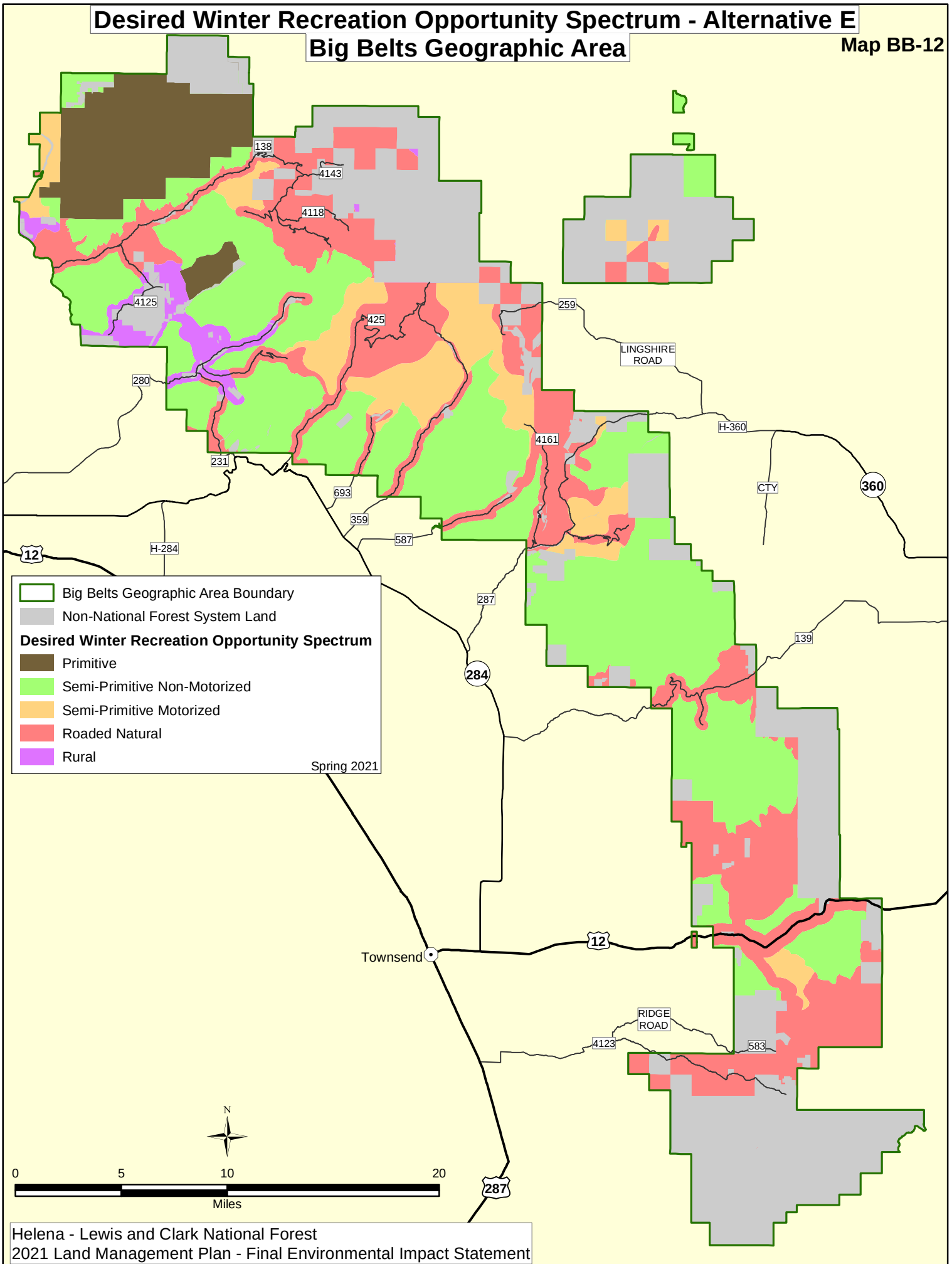
Map BB-11



Desired Winter Recreation Opportunity Spectrum - Alternative E

Big Belts Geographic Area

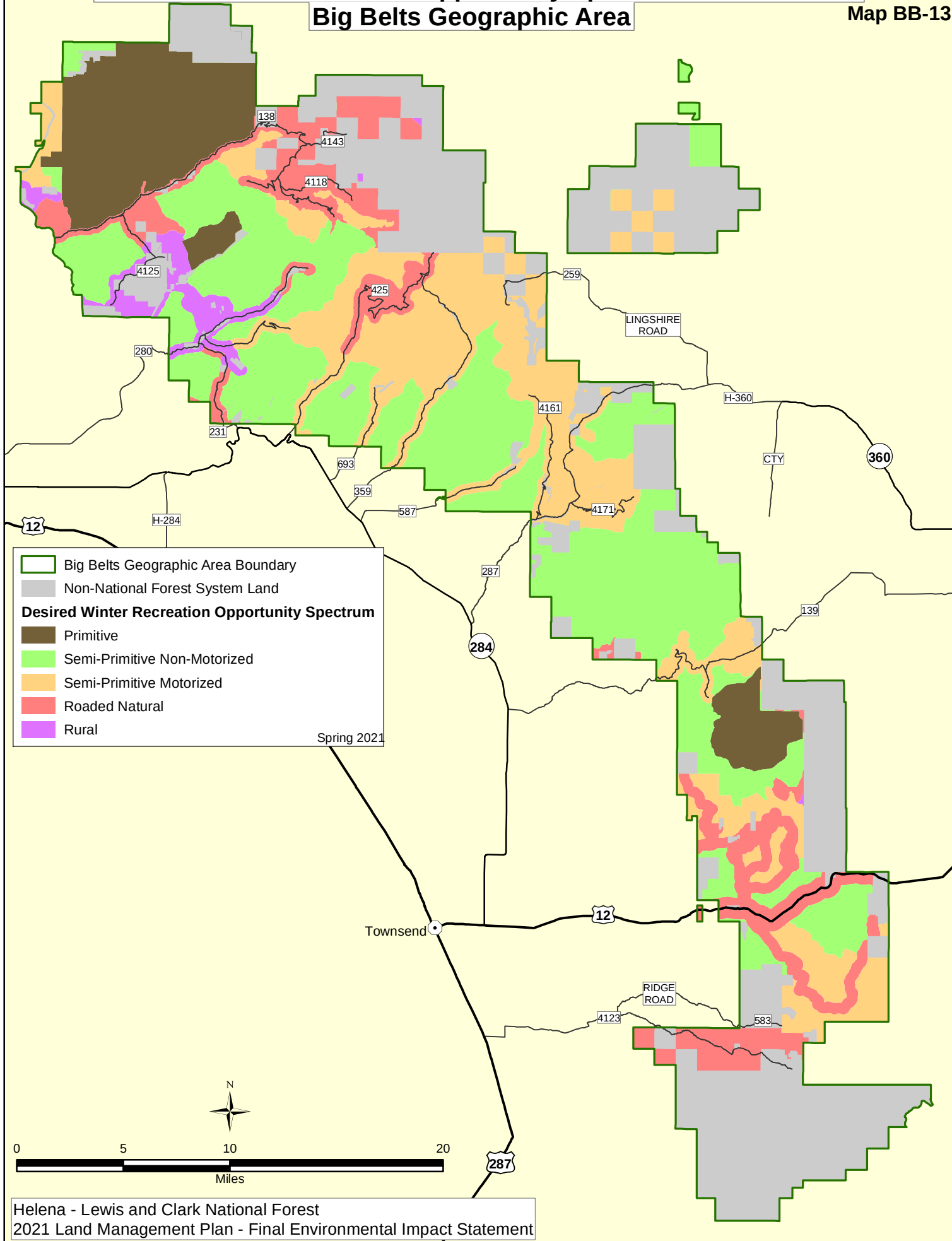
Map BB-12



Desired Winter Recreation Opportunity Spectrum - Alternative F

Big Belts Geographic Area

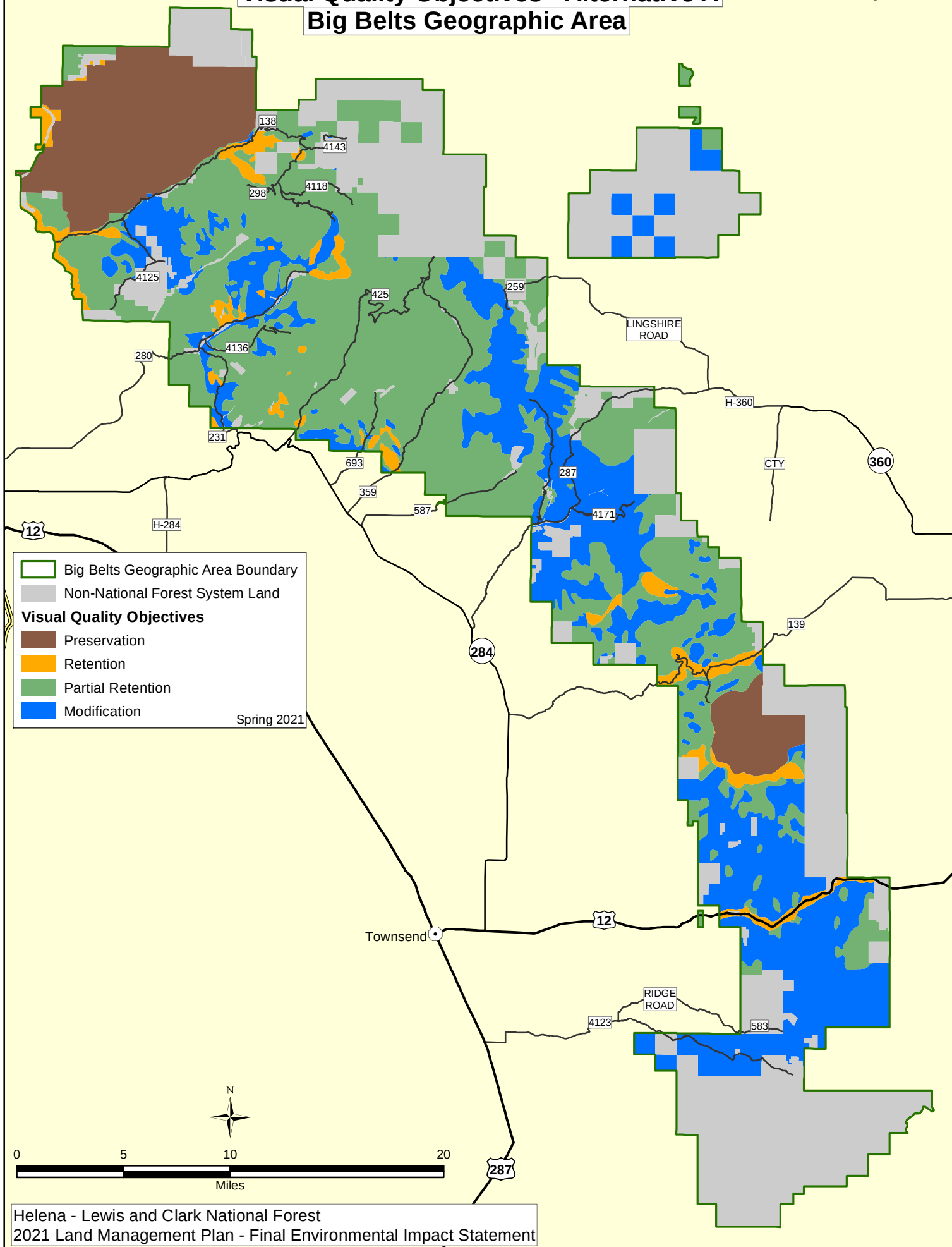
Map BB-13



Visual Quality Objectives - Alternative A

Big Belts Geographic Area

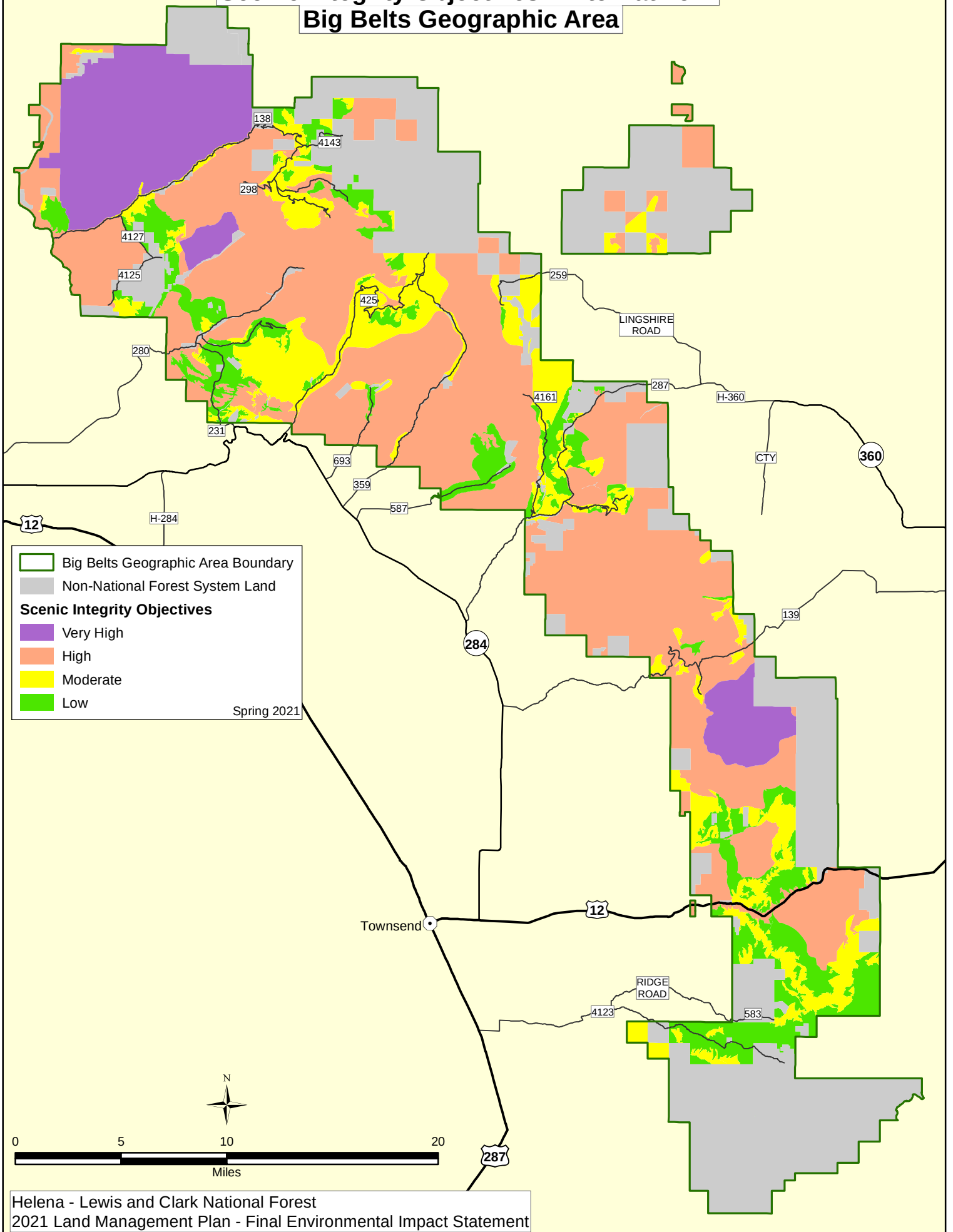
Map BB-14



Scenic Integrity Objectives - Alternative B

Big Belts Geographic Area

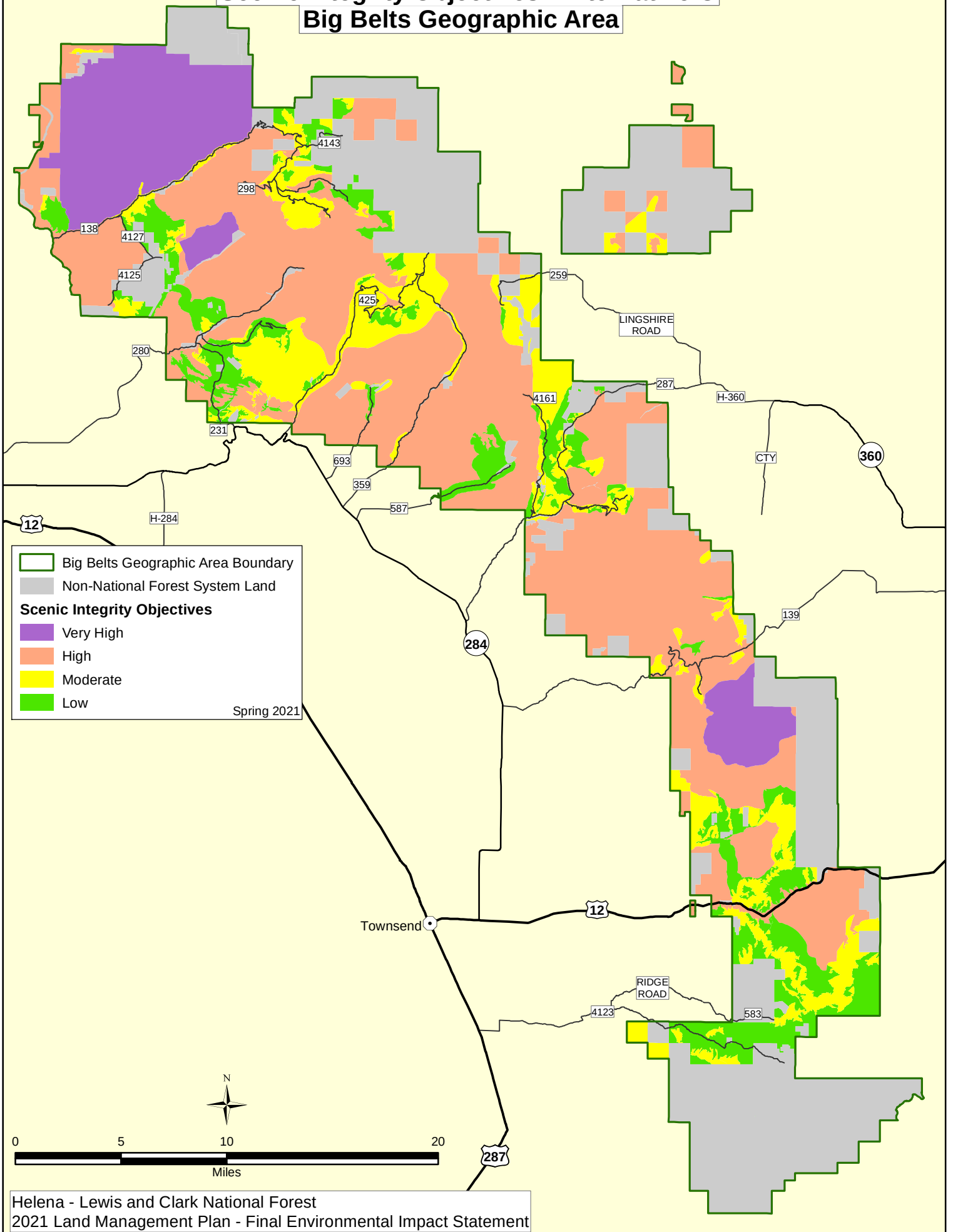
Map BB-15



Scenic Integrity Objectives - Alternative C

Big Belts Geographic Area

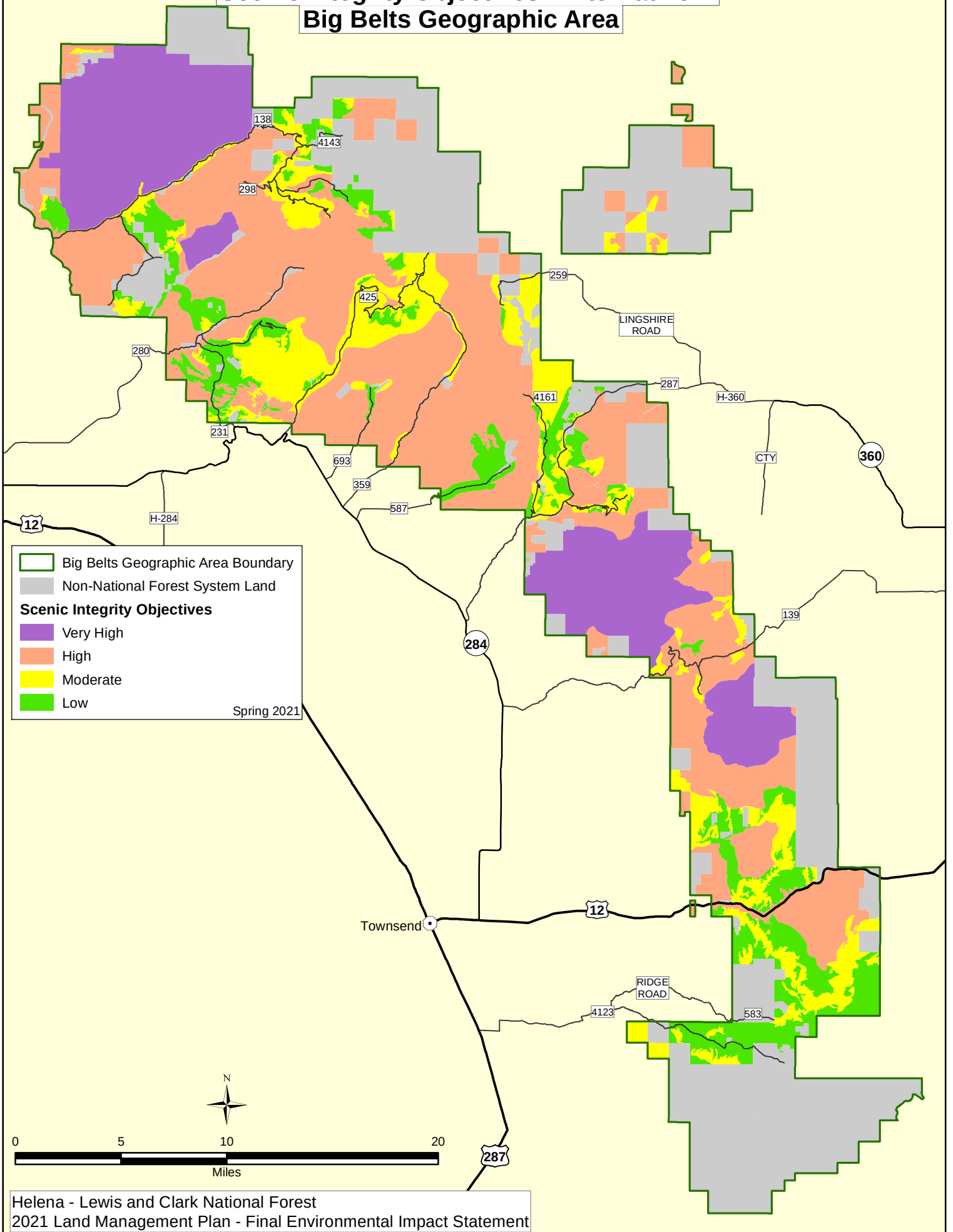
Map BB-16



Scenic Integrity Objectives - Alternative D

Big Belts Geographic Area

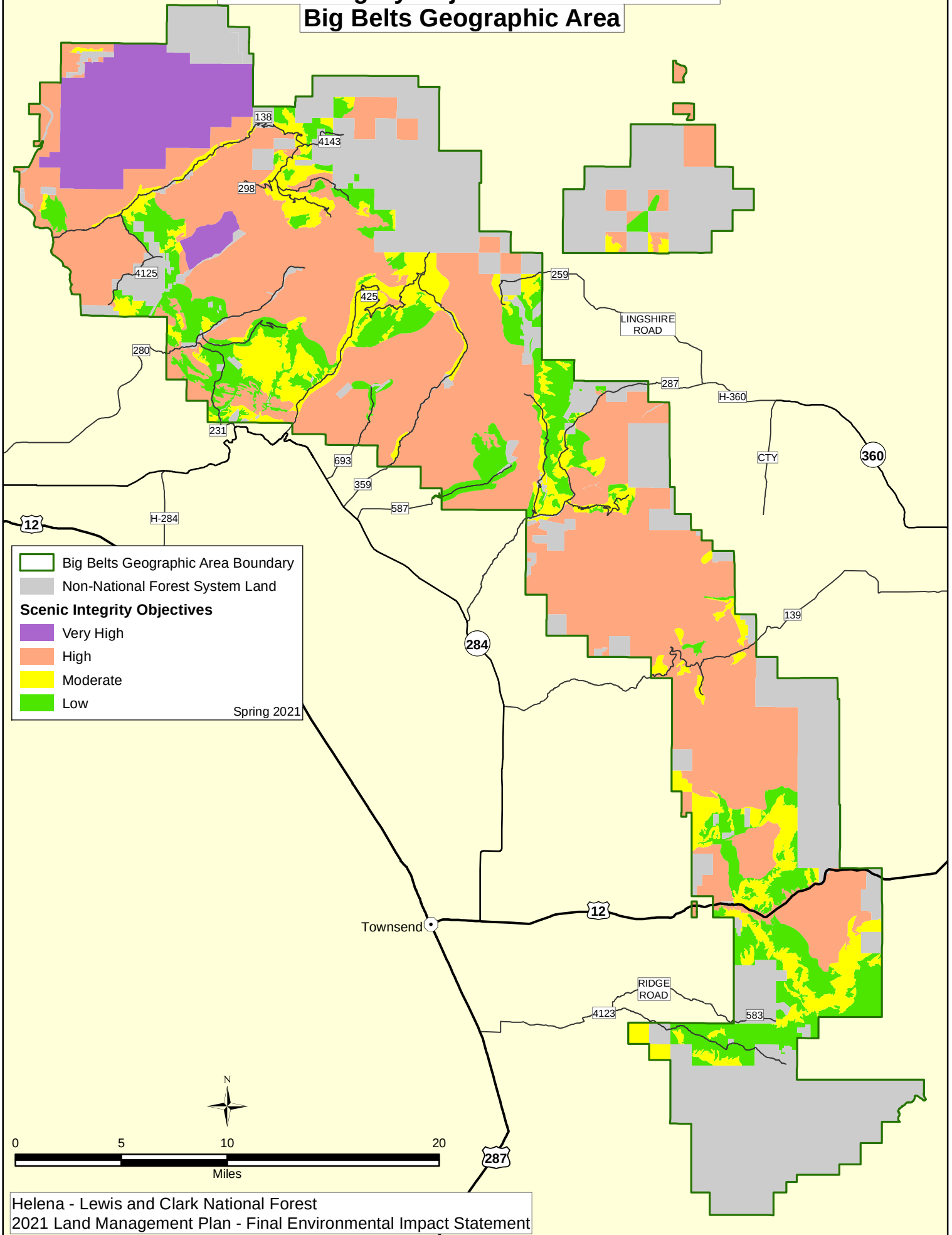
Map BB-17



Scenic Integrity Objectives - Alternative E

Big Belts Geographic Area

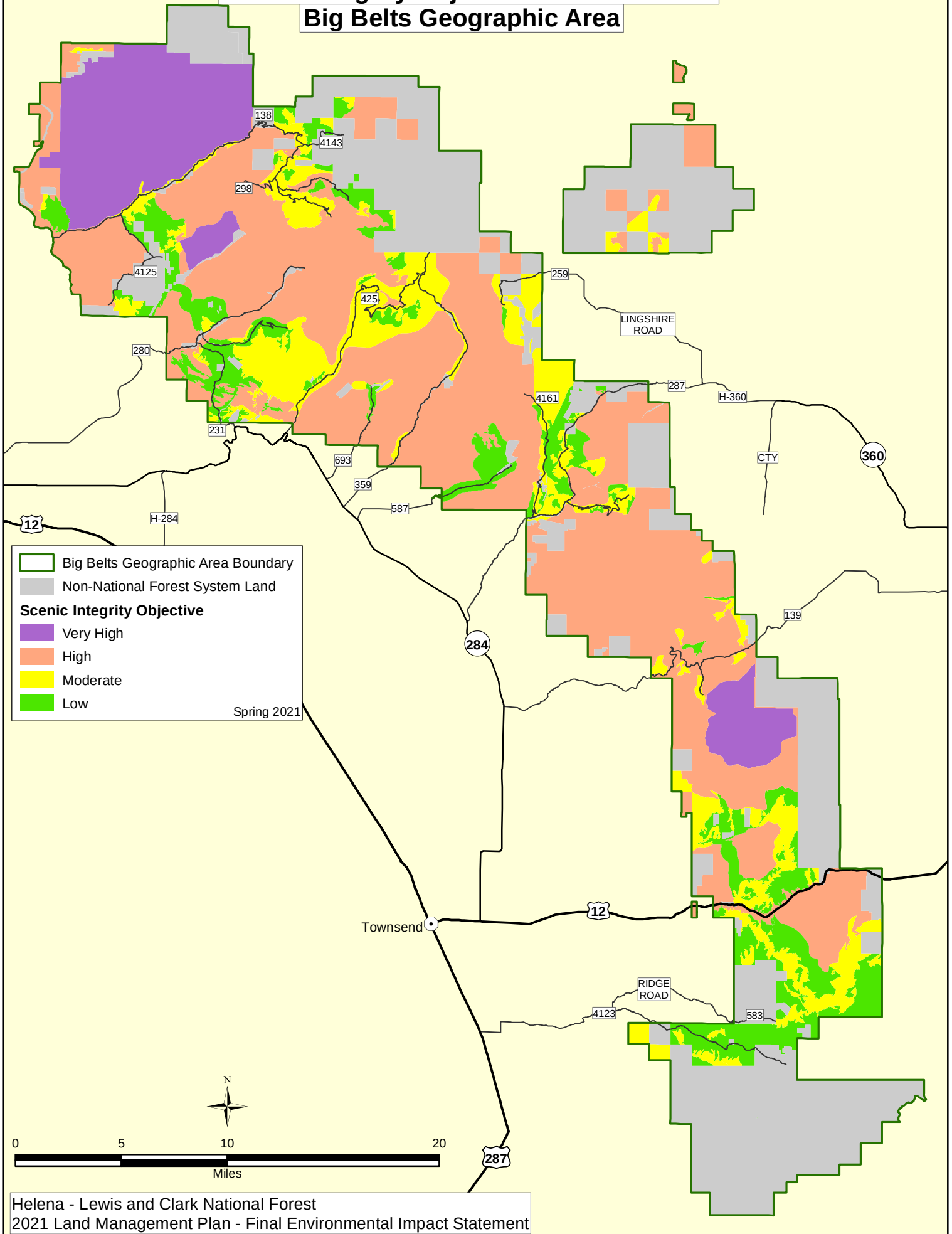
Map BB-18



Scenic Integrity Objectives - Alternative F

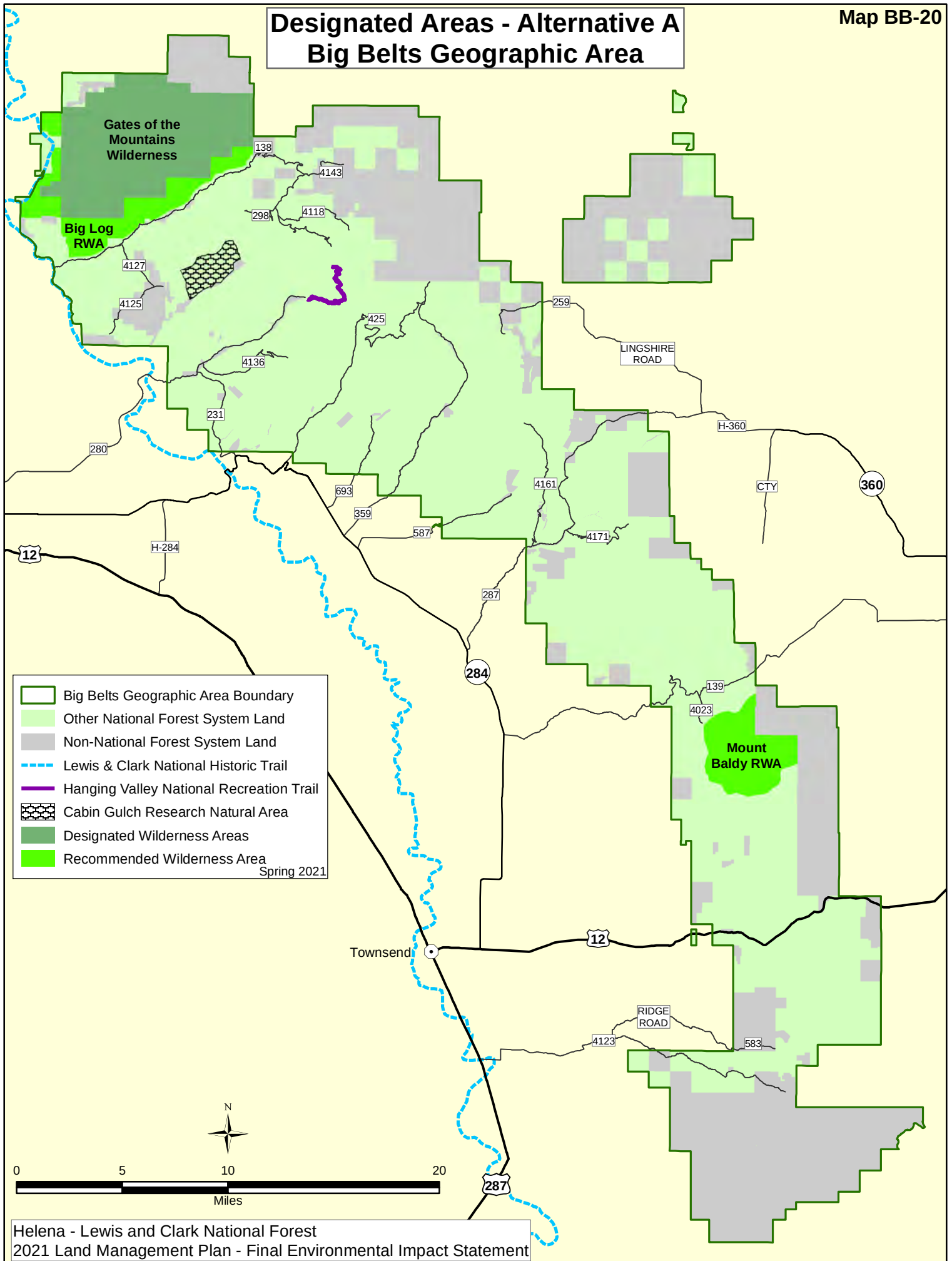
Big Belts Geographic Area

Map BB-19



Designated Areas - Alternative A Big Belts Geographic Area

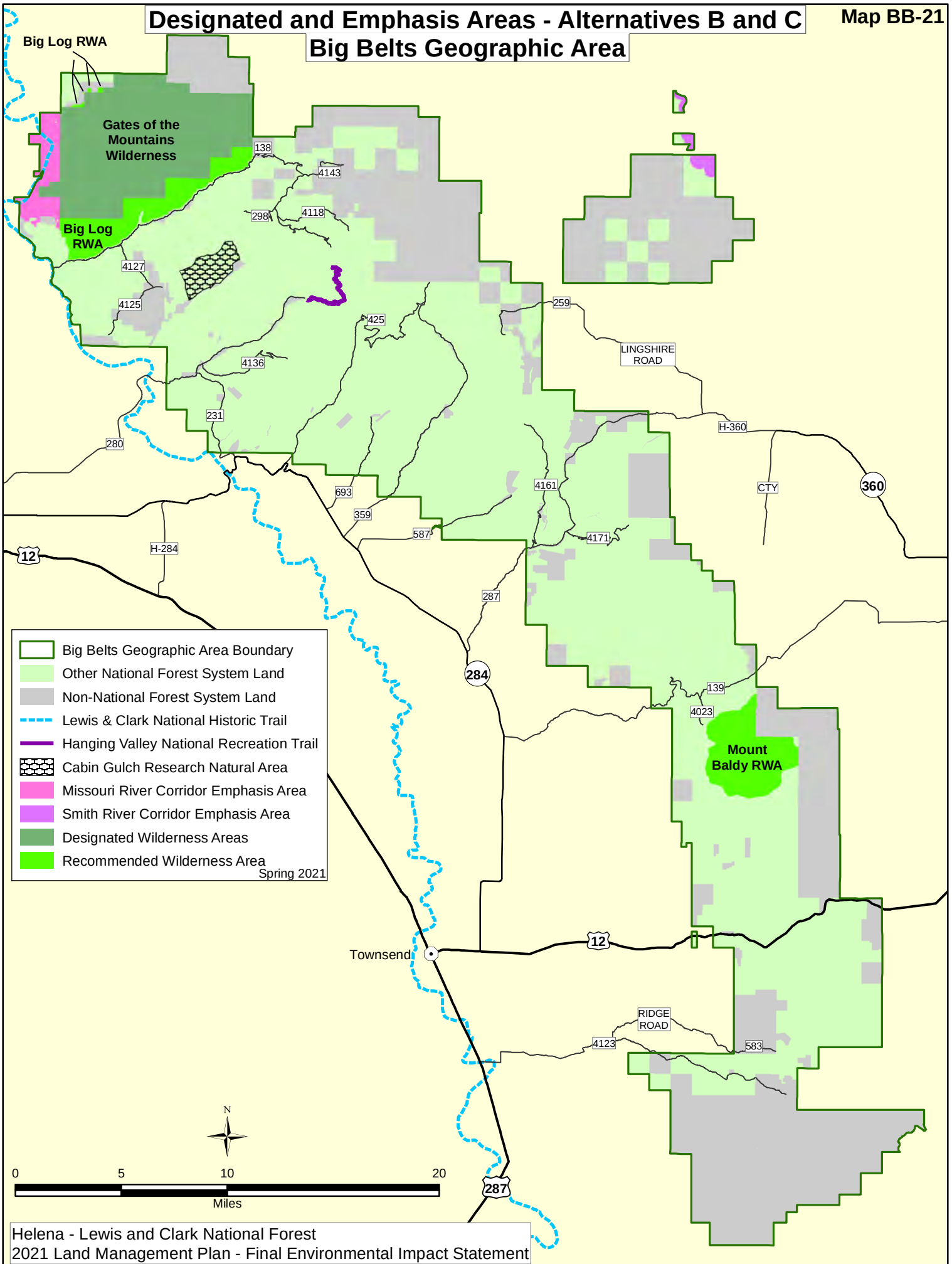
Map BB-20



Designated and Emphasis Areas - Alternatives B and C

Map BB-21

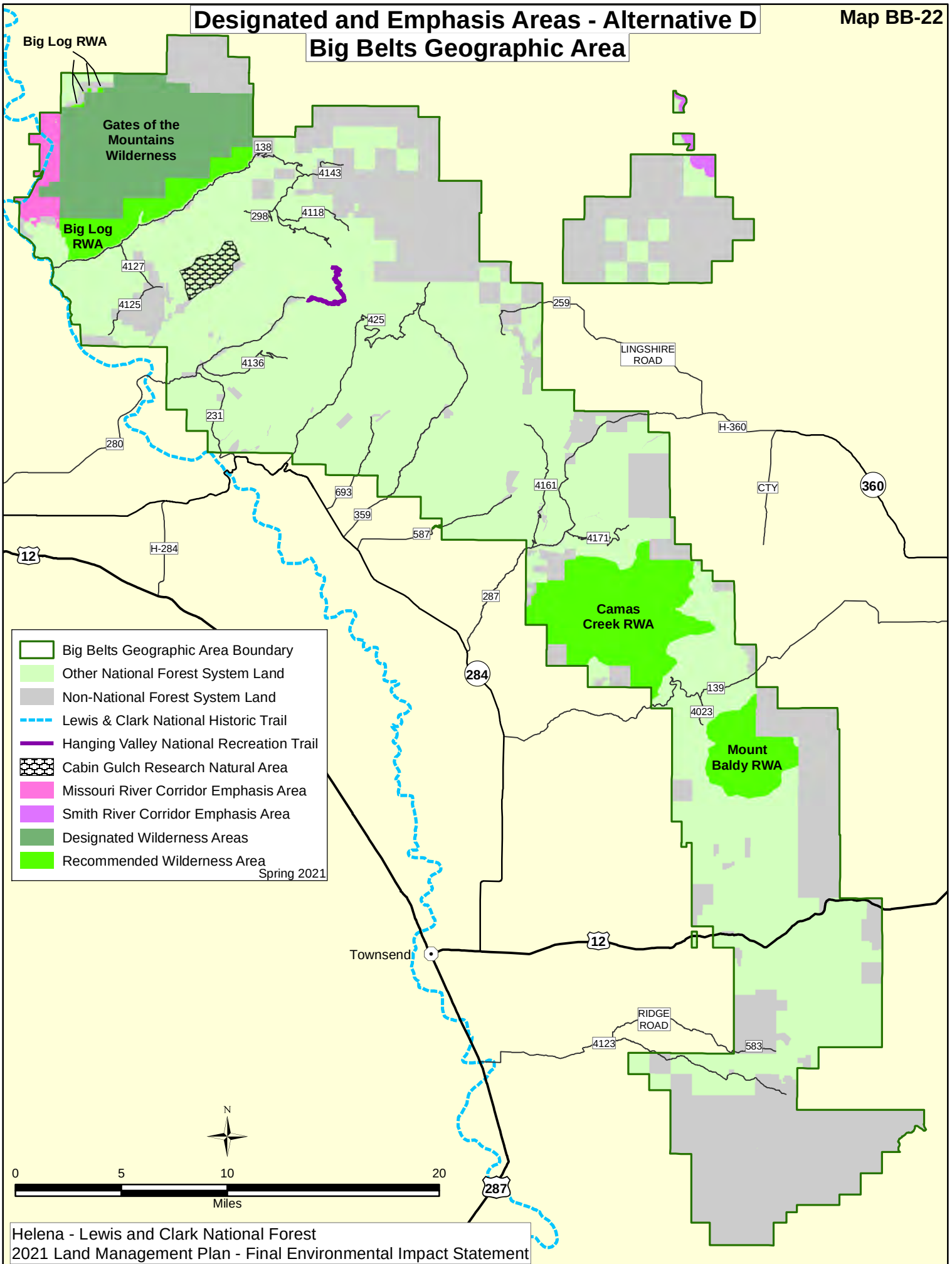
Big Belts Geographic Area



Designated and Emphasis Areas - Alternative D

Map BB-22

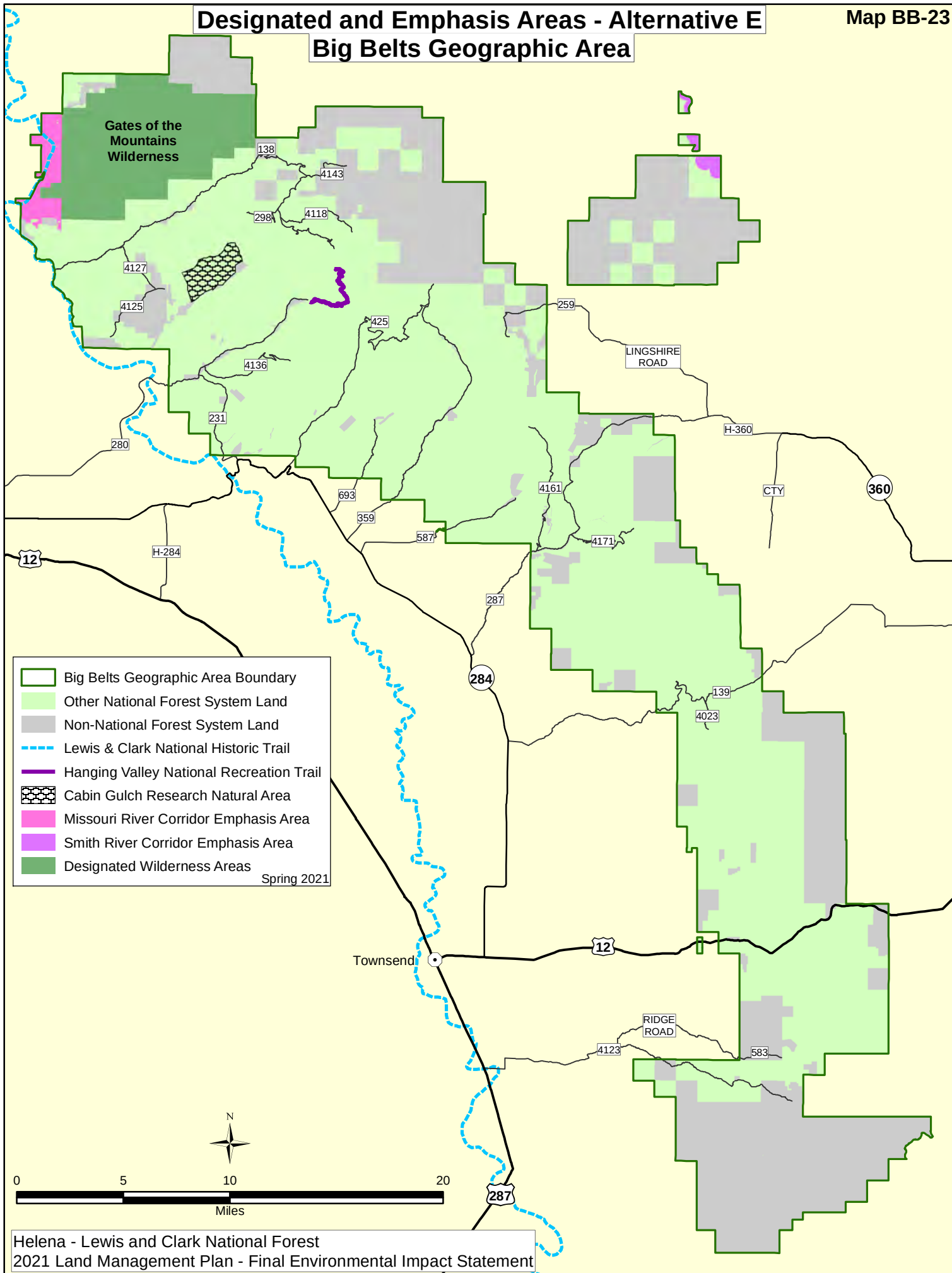
Big Belts Geographic Area



Designated and Emphasis Areas - Alternative E

Map BB-23

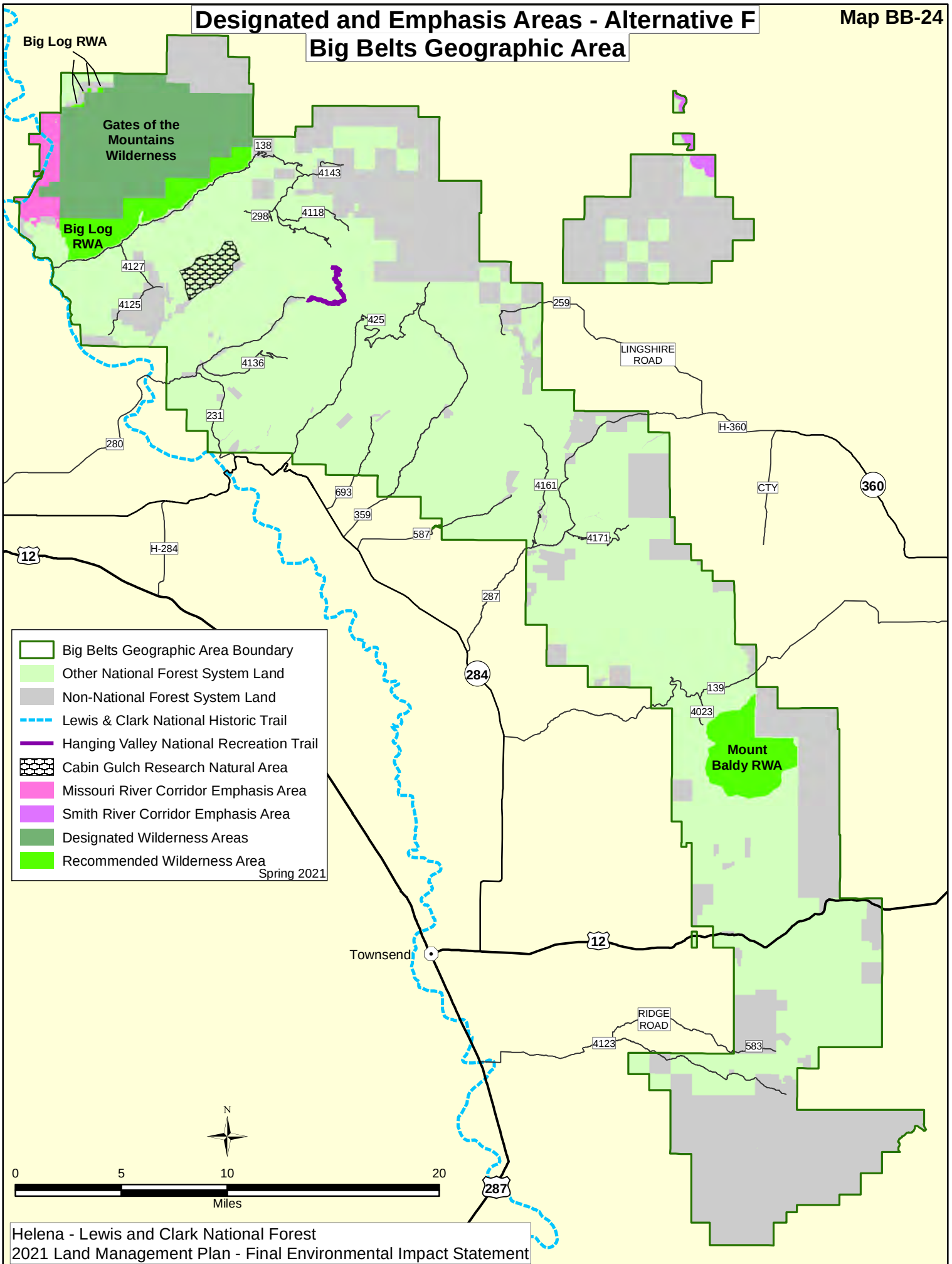
Big Belts Geographic Area



Designated and Emphasis Areas - Alternative F

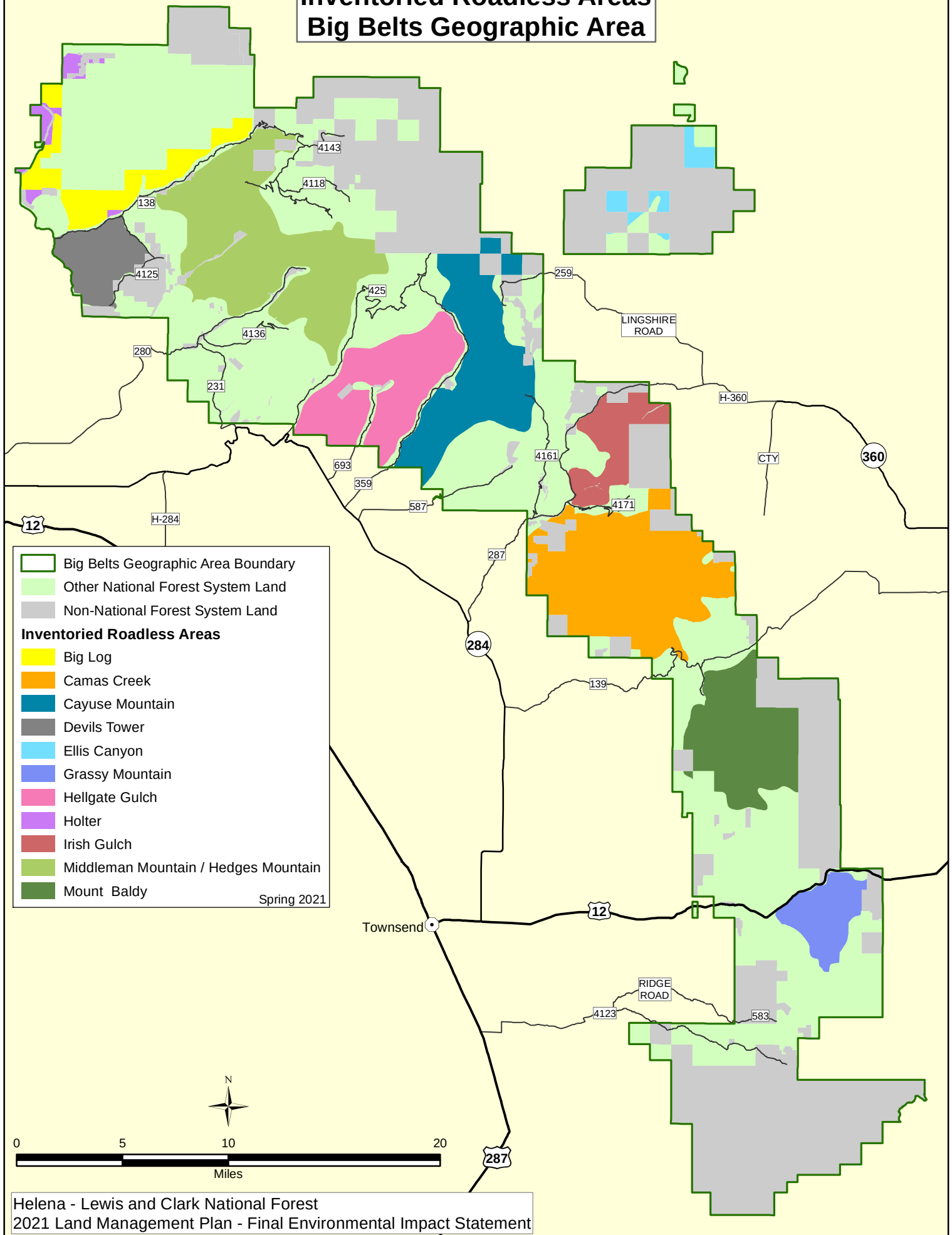
Map BB-24

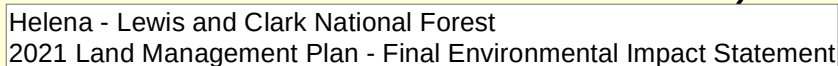
Big Belts Geographic Area

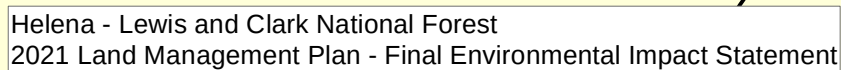


Inventoried Roadless Areas Big Belts Geographic Area

Map BB-25



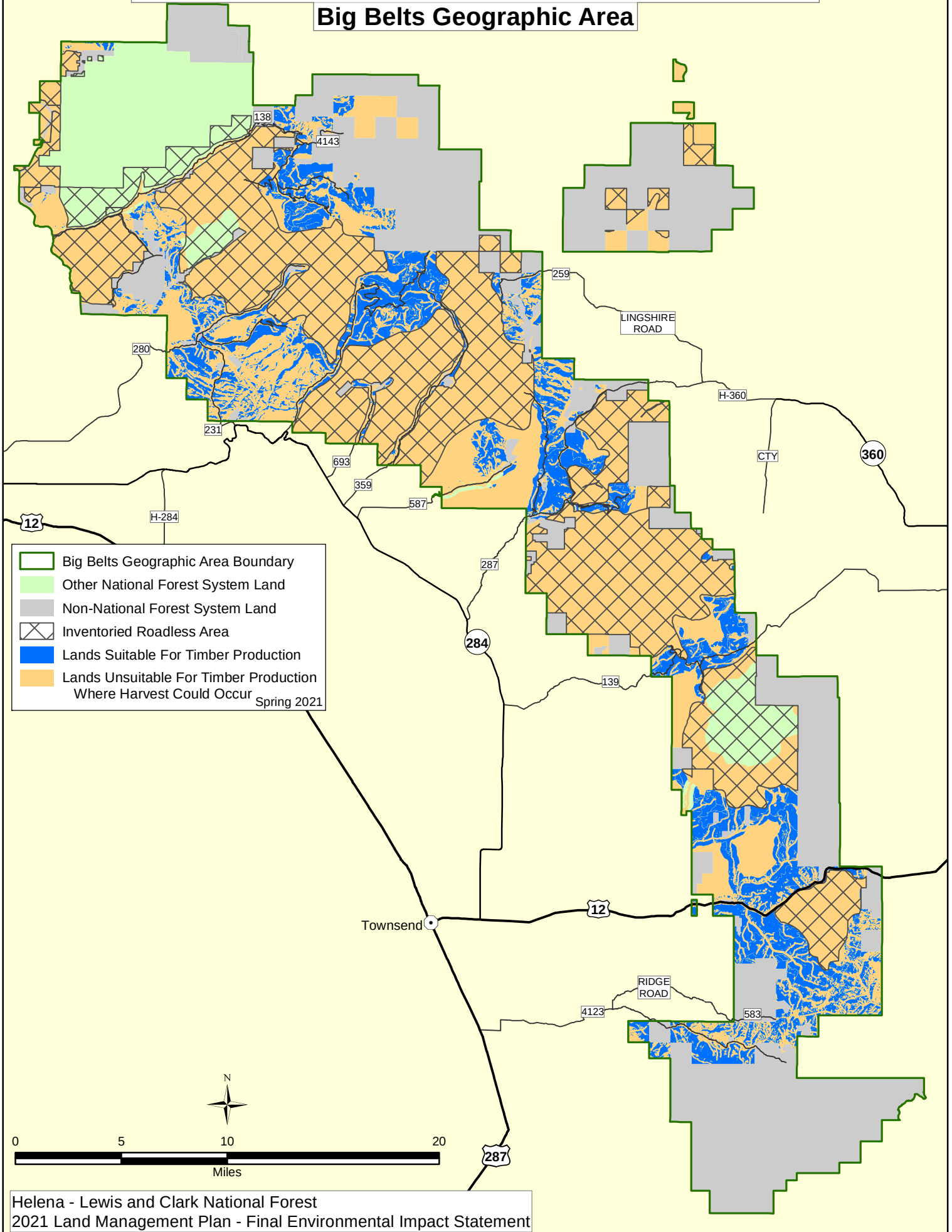


Map BB-27

Lands Where Harvest Could Occur - Alternatives B and C

Big Belts Geographic Area

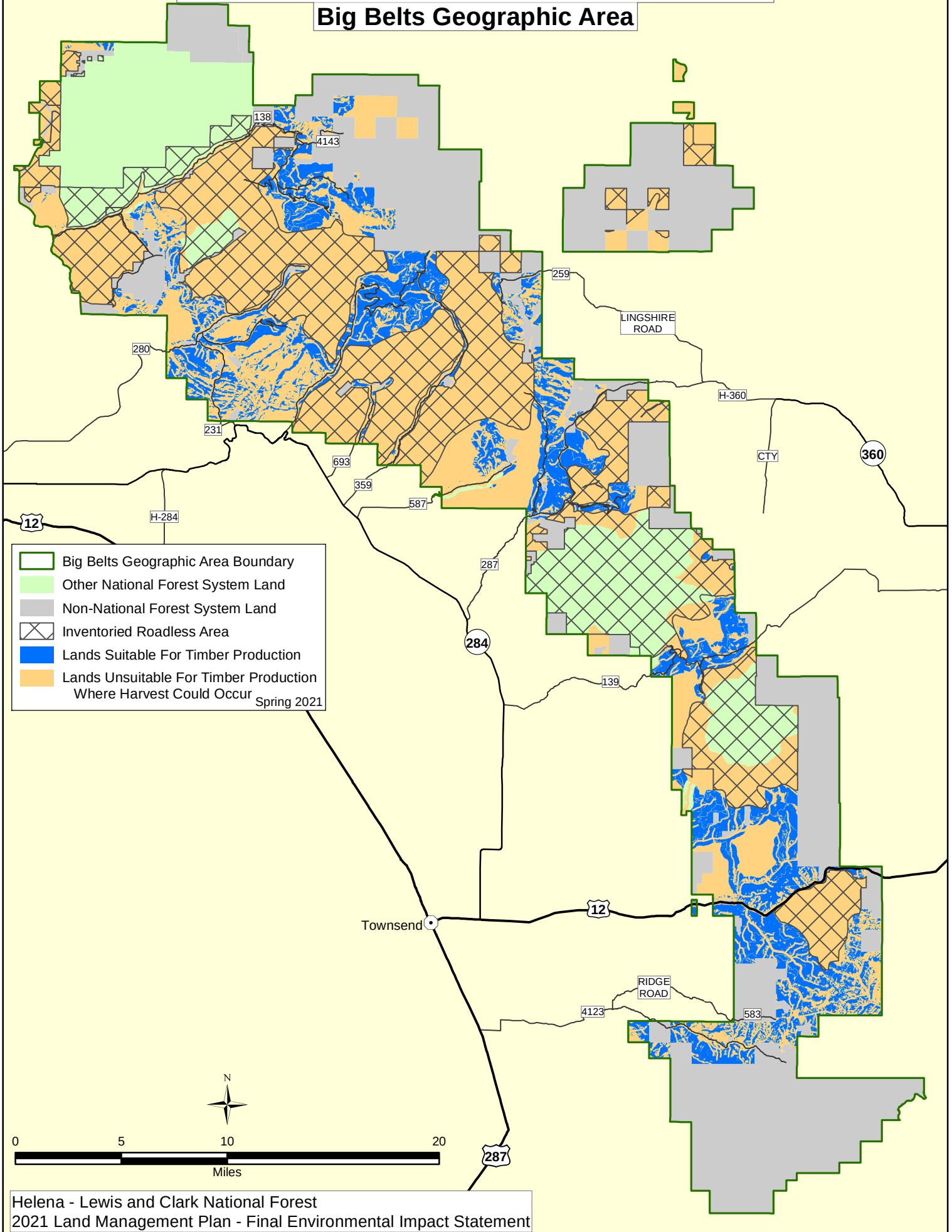
Map BB-28



Lands Where Harvest Could Occur - Alternative D

Big Belts Geographic Area

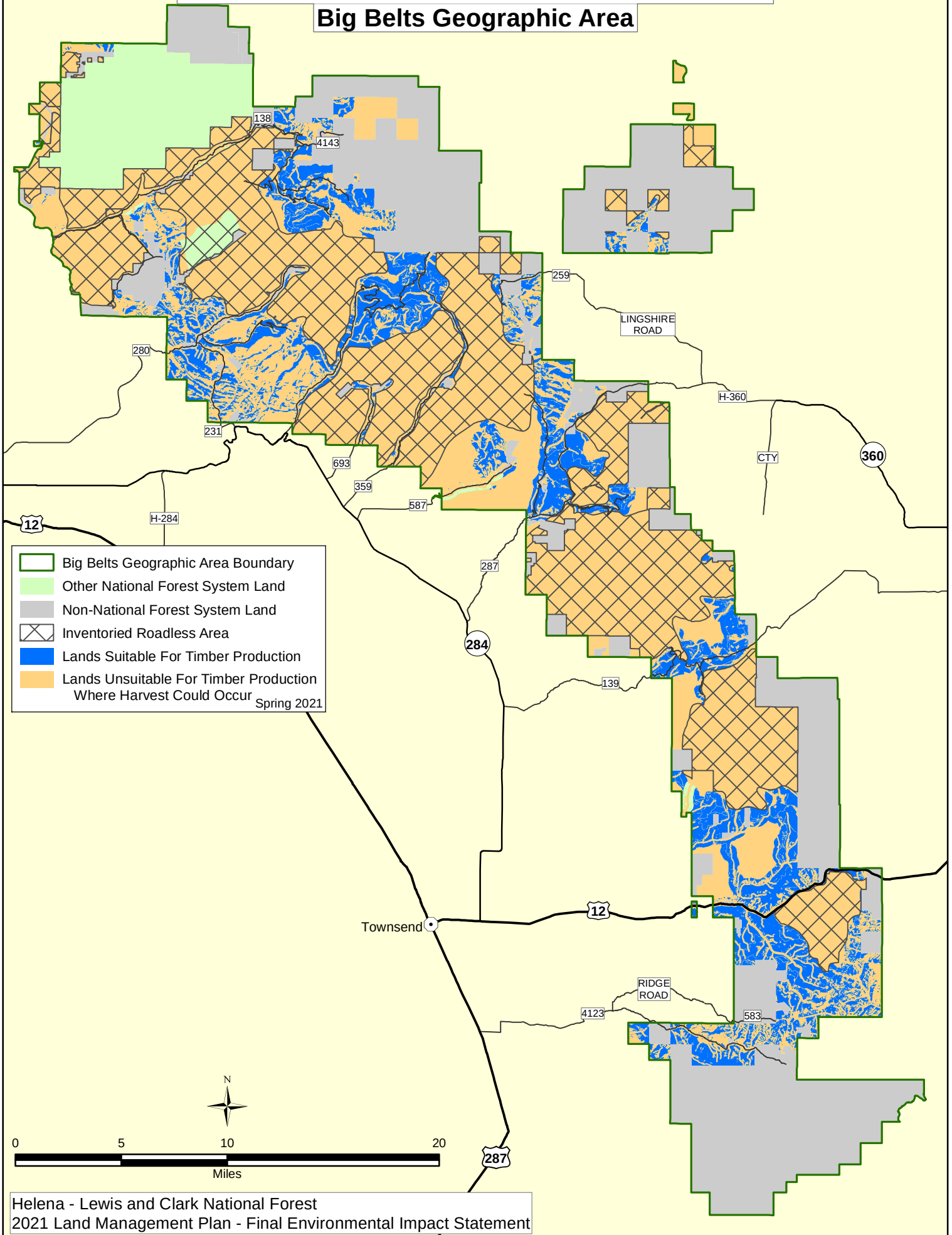
Map BB-29



Lands Where Harvest Could Occur - Alternative E

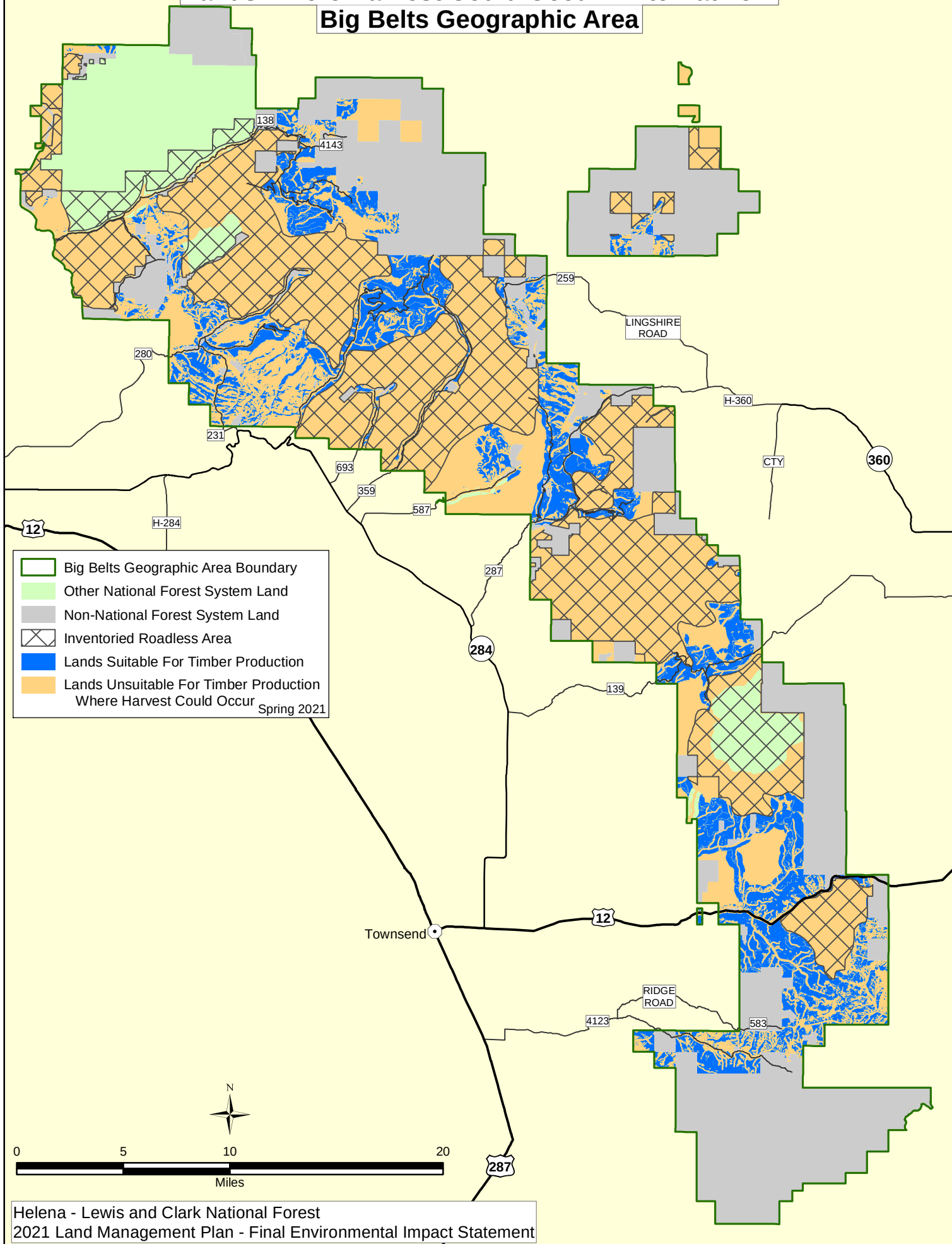
Big Belts Geographic Area

Map BB-30

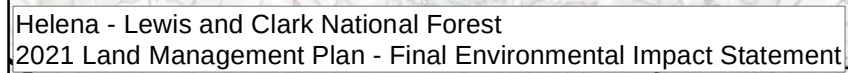


Lands Where Harvest Could Occur - Alternative F Big Belts Geographic Area

Map BB-31

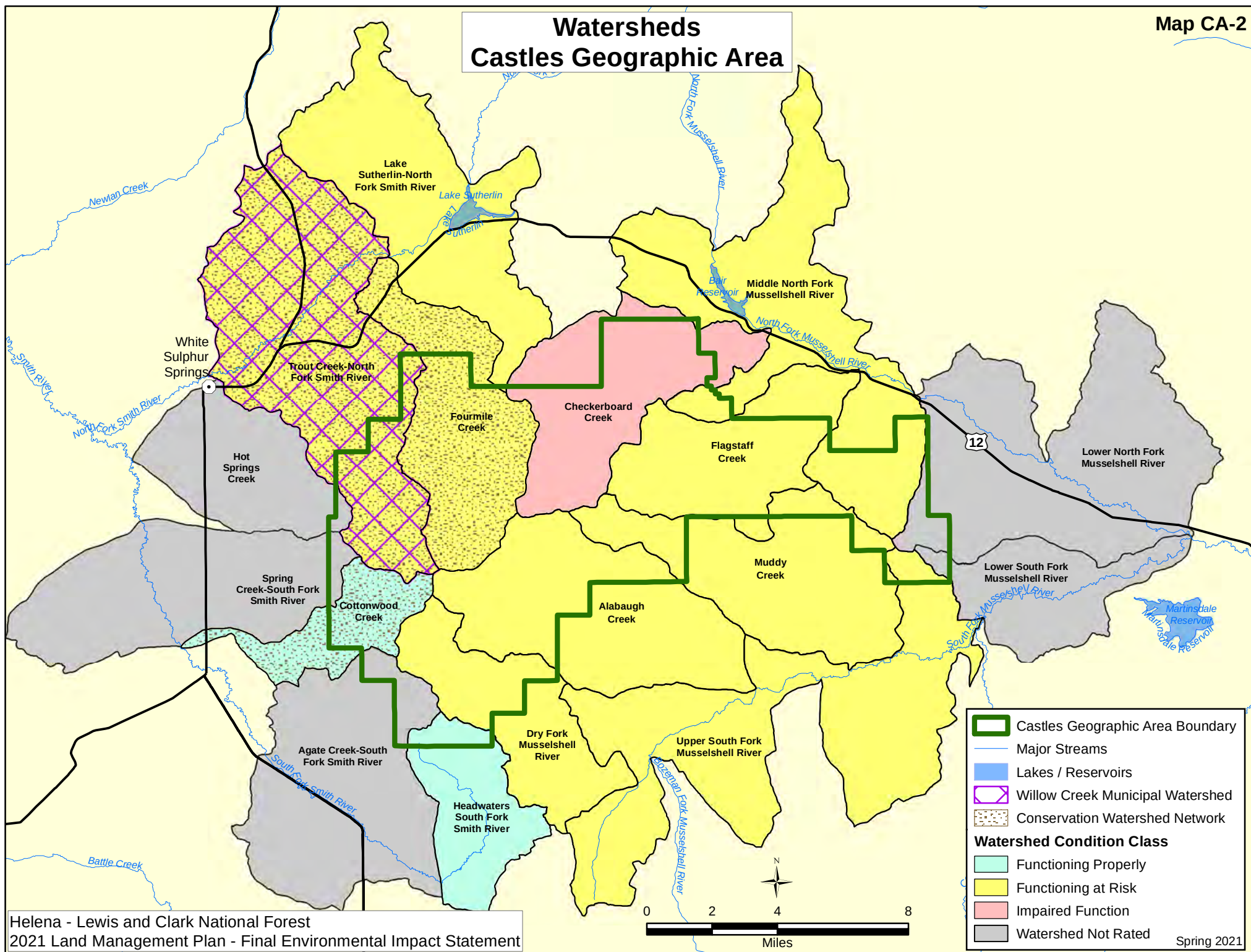


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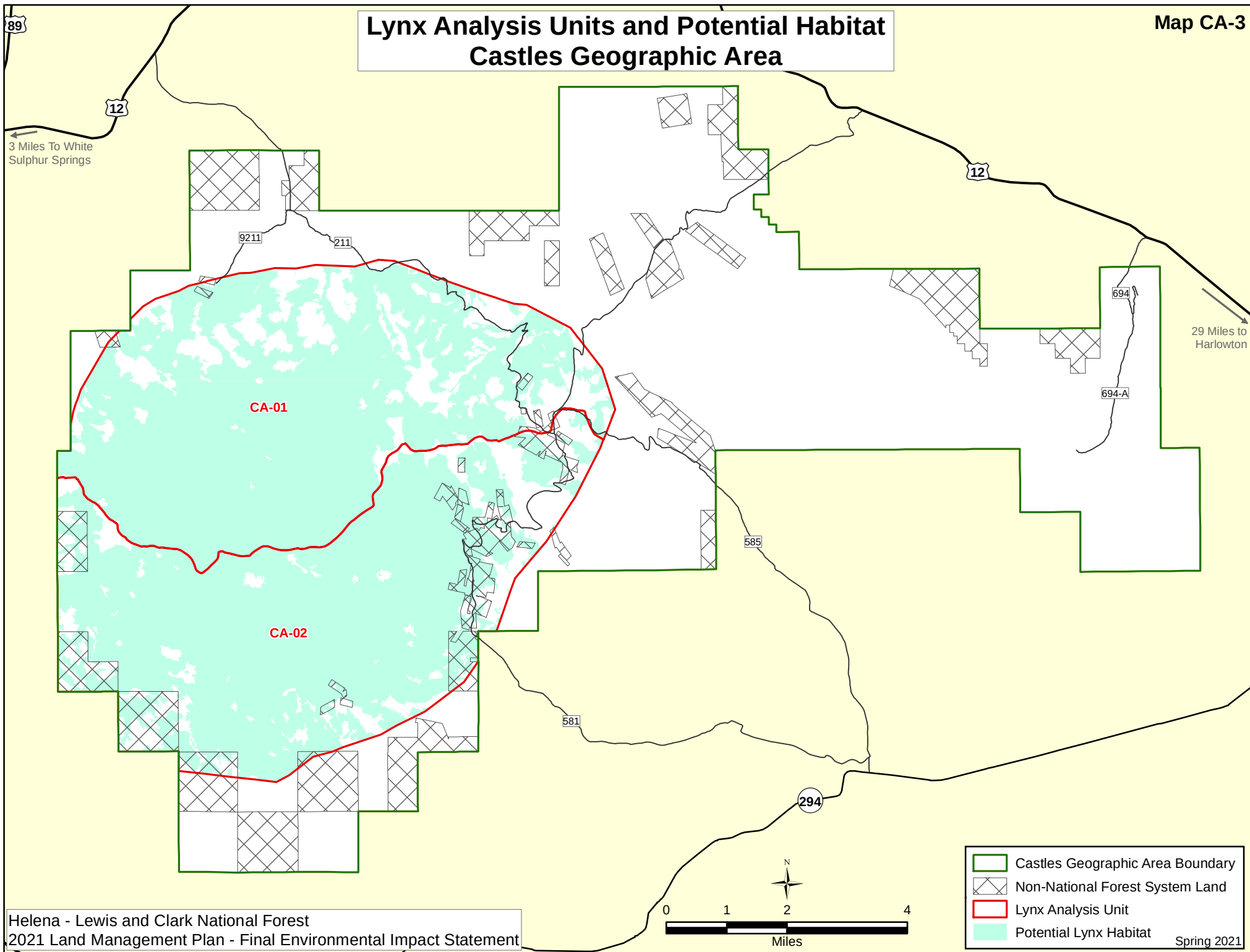
Watersheds Castles Geographic Area

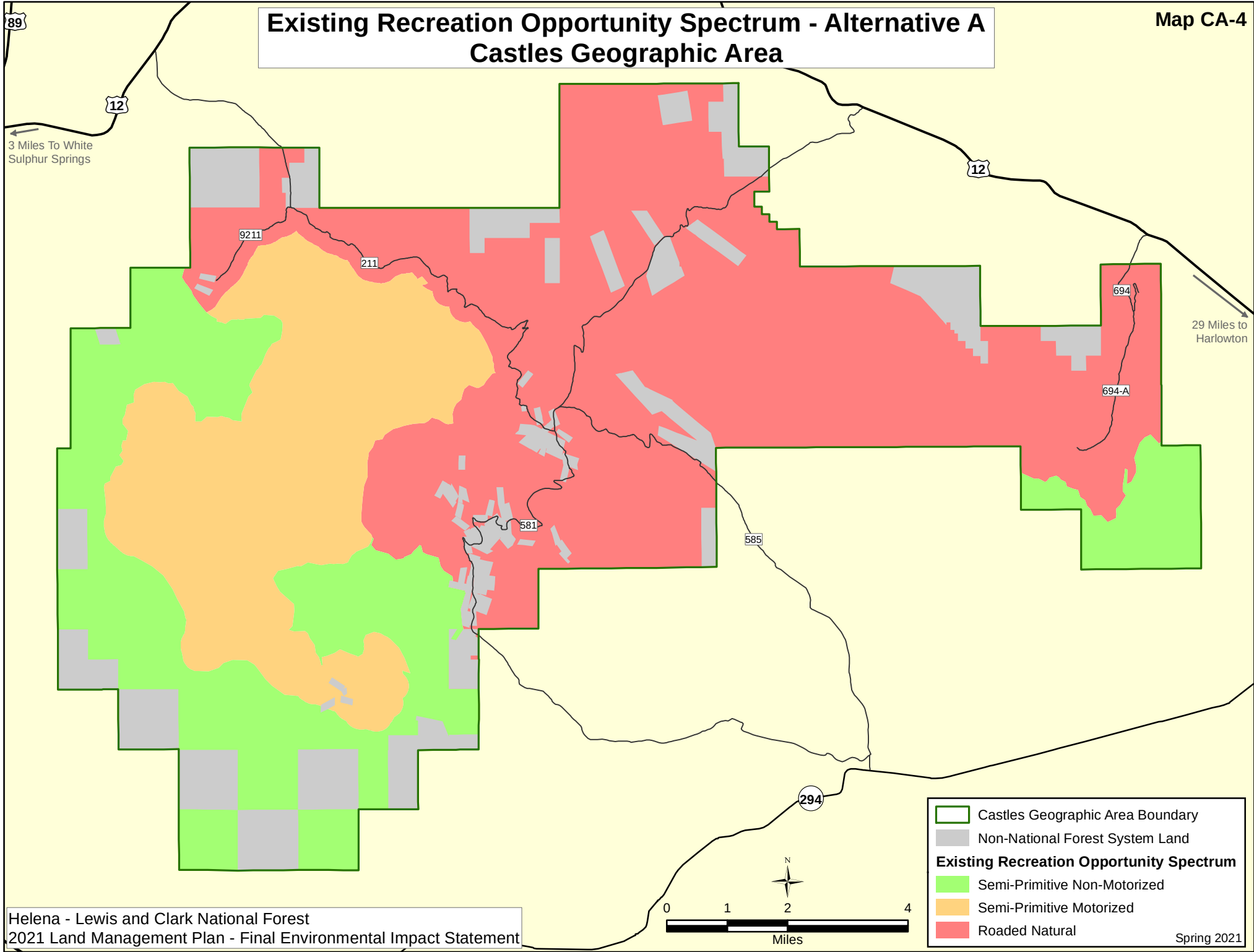
Map CA-2



Lynx Analysis Units and Potential Habitat Castles Geographic Area

Map CA-3





Existing Recreation Opportunity Spectrum - Alternative A
Castles Geographic Area

Map CA-4

3 Miles To White
Sulphur Springs

29 Miles to
Harlowton

Castles Geographic Area Boundary

Non-National Forest System Land

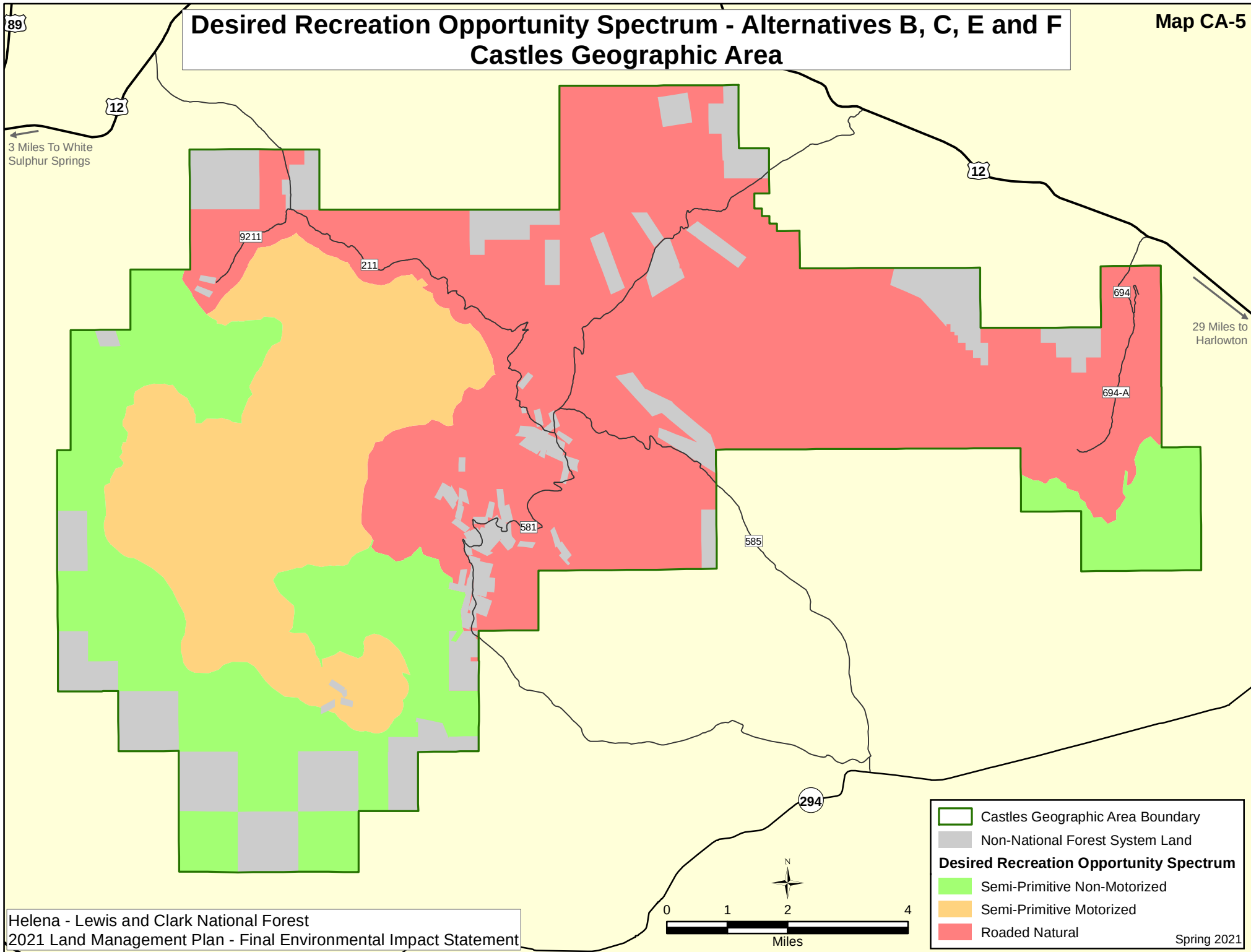
Existing Recreation Opportunity Spectrum

Semi-Primitive Non-Motorized

Semi-Primitive Motorized

Roaded Natural

Spring 2021



89

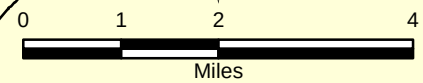
Desired Recreation Opportunity Spectrum - Alternative D Castles Geographic Area

Map CA-6

3 Miles To White Sulphur Springs

29 Miles to Harlowton

Helena - Lewis and Clark National Forest
2021 Land Management Plan - Final Environmental Impact Statement



Castles Geographic Area Boundary

Non-National Forest System Land

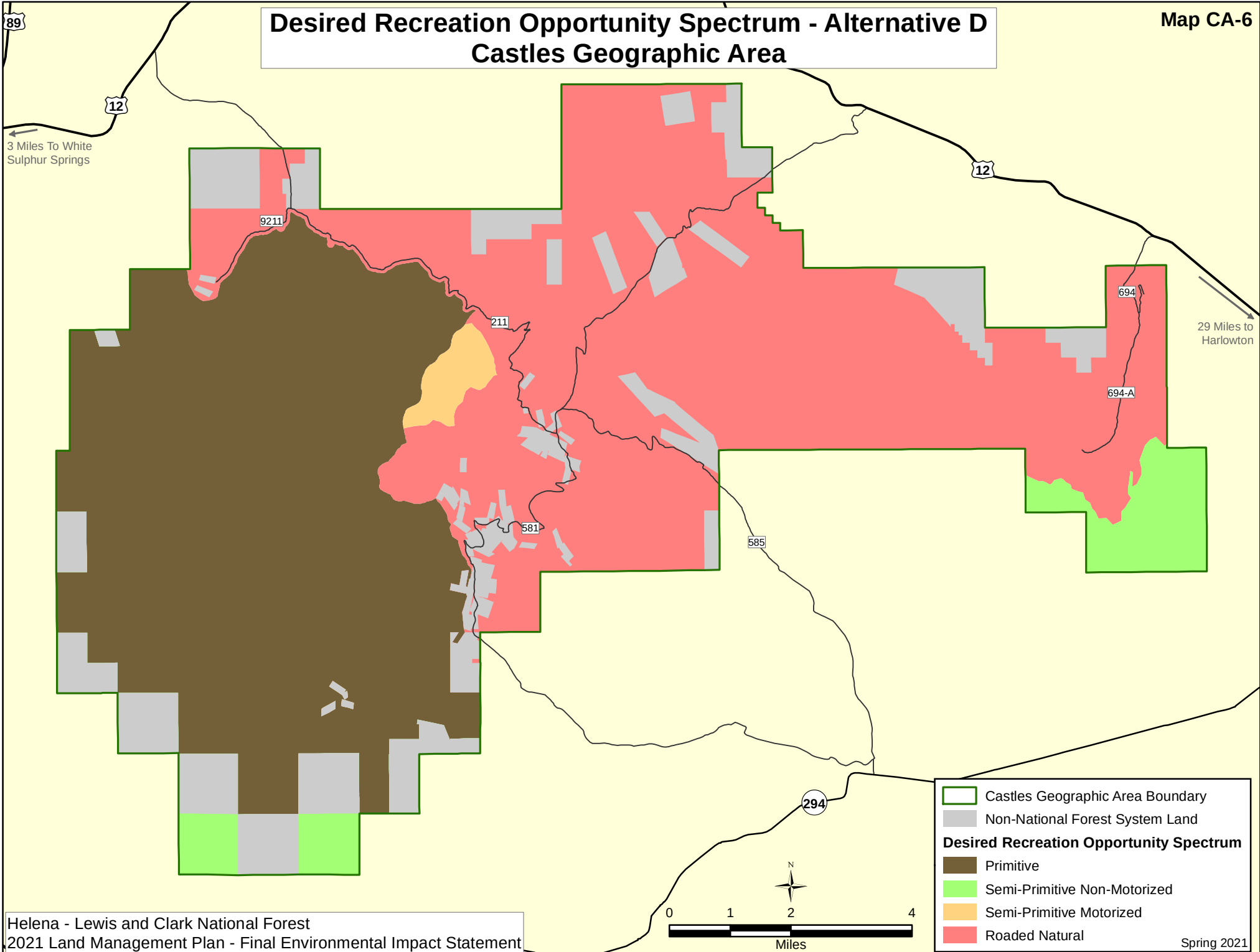
Desired Recreation Opportunity Spectrum

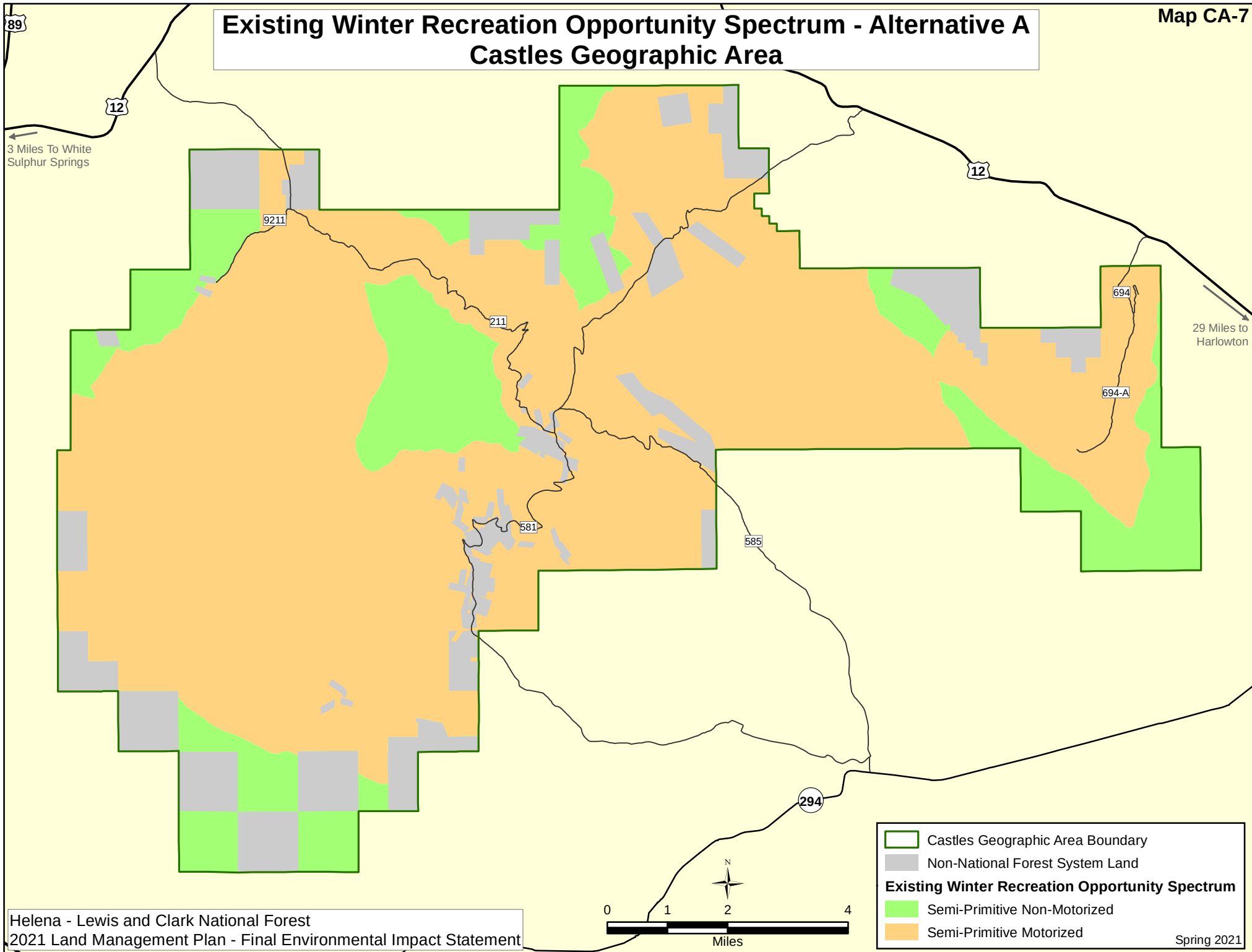
Primitive

Semi-Primitive Non-Motorized

Semi-Primitive Motorized

Roaded Natural





89

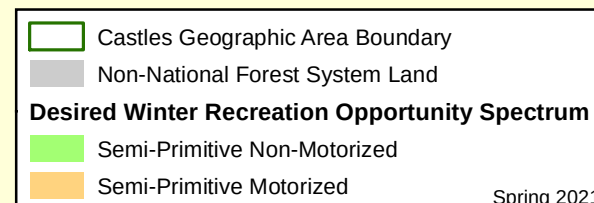
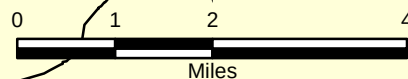
Desired Winter Recreation Opportunity Spectrum - Alternatives B, C and F Castles Geographic Area

Map CA-8

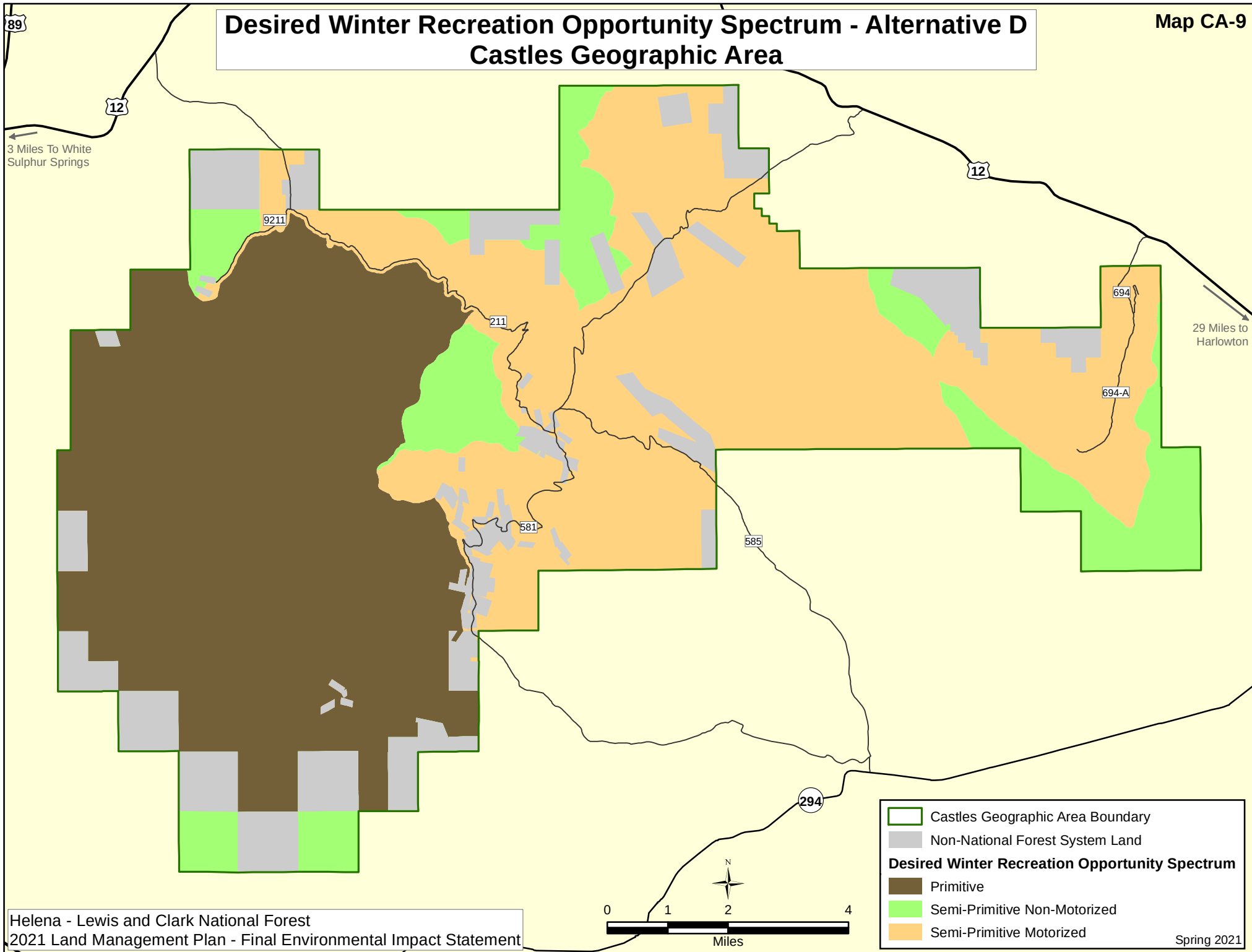
3 Miles To White
Sulphur Springs

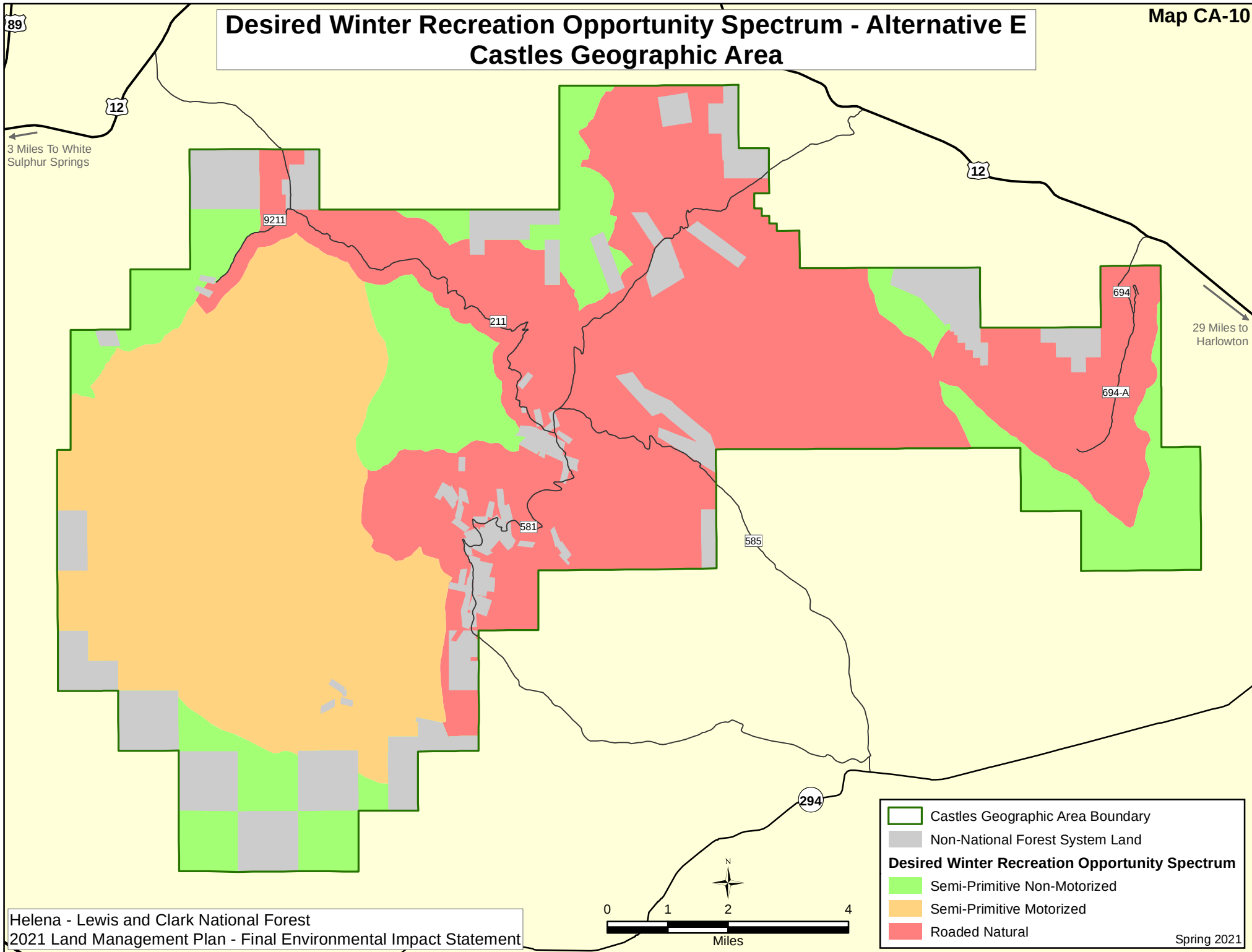
29 Miles to
Harlowton

Helena - Lewis and Clark National Forest
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Spring 2021





89

Visual Quality Objectives - Alternative A Castles Geographic Area

Map CA-11

12

3 Miles To White Sulphur Springs

12

9211

211

694

694-A

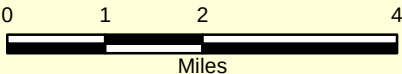
29 Miles to Harlowton

581

585

294

Helena - Lewis and Clark National Forest
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- Castles Geographic Area Boundary
- Non-National Forest System Land
- Visual Quality Objectives**
 - Retention
 - Partial Retention
 - Modification

Spring 2021

89

12

3 Miles To White
Sulphur Springs

211

9211

581

12

29 Miles to
Harlowton

694

694-A

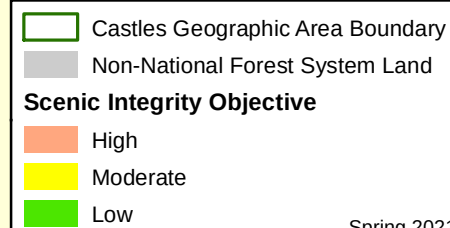
585

581

294

Scenic Integrity Objectives - Alternatives B, C, E and F Castles Geographic Area

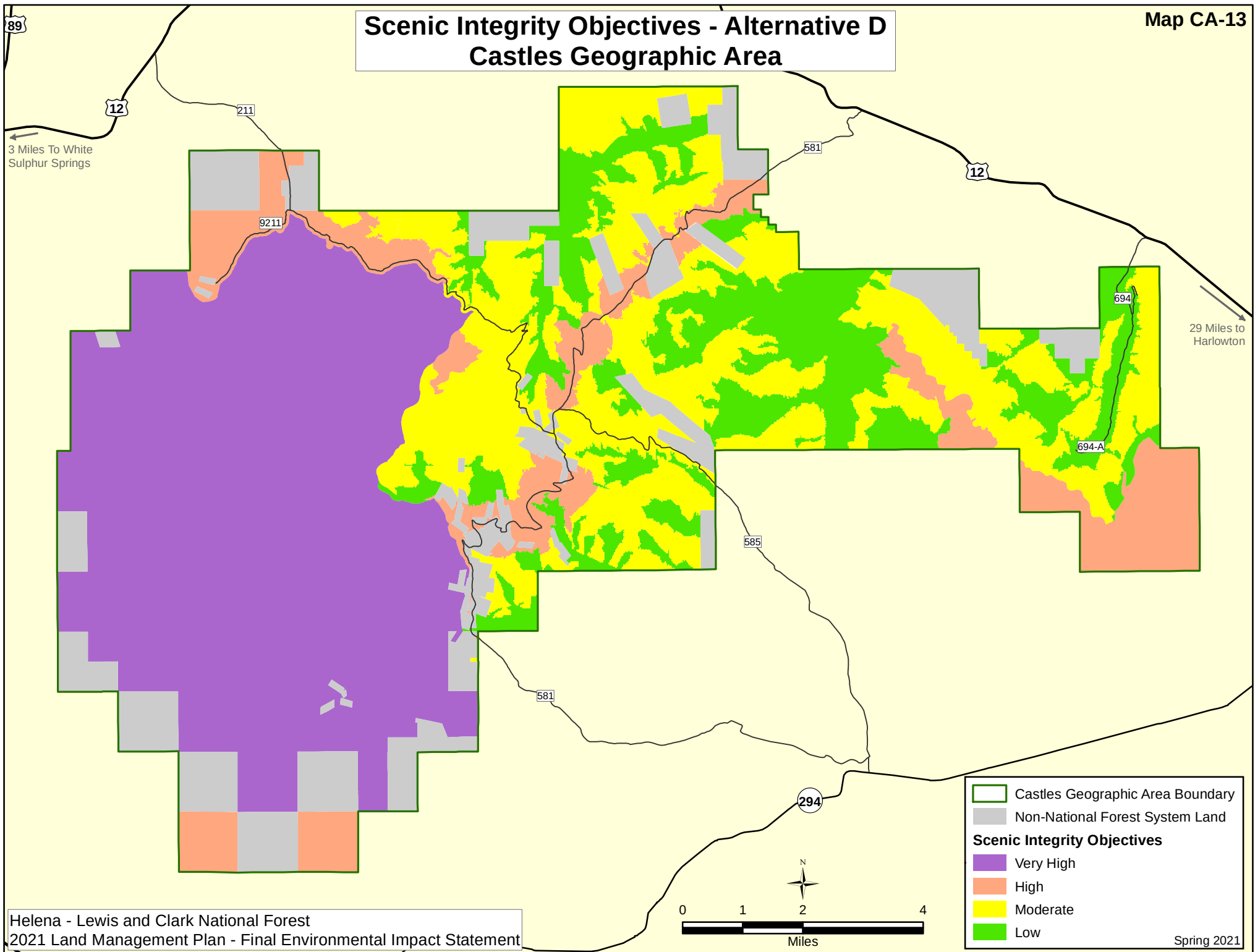
Map CA-12



Spring 2021

Scenic Integrity Objectives - Alternative D Castles Geographic Area

Map CA-13



89

12

3 Miles To White
Sulphur Springs

Designated Areas - Alternative D Castles Geographic Area

Map CA-14

9211

211

581

585

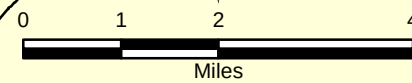
694

694-A

29 Miles to
Harlowton

Wapiti
Peak RWA

294



- Castles Geographic Area Boundary
- Other National Forest System Land
- Non-National Forest System Land
- Recommended Wilderness Area
Spring 2021

**Inventoried Roadless Areas
Castles Geographic Area**

3 Miles To White Sulphur Springs

29 Miles to Harlowton

Castles Geographic Area Boundary

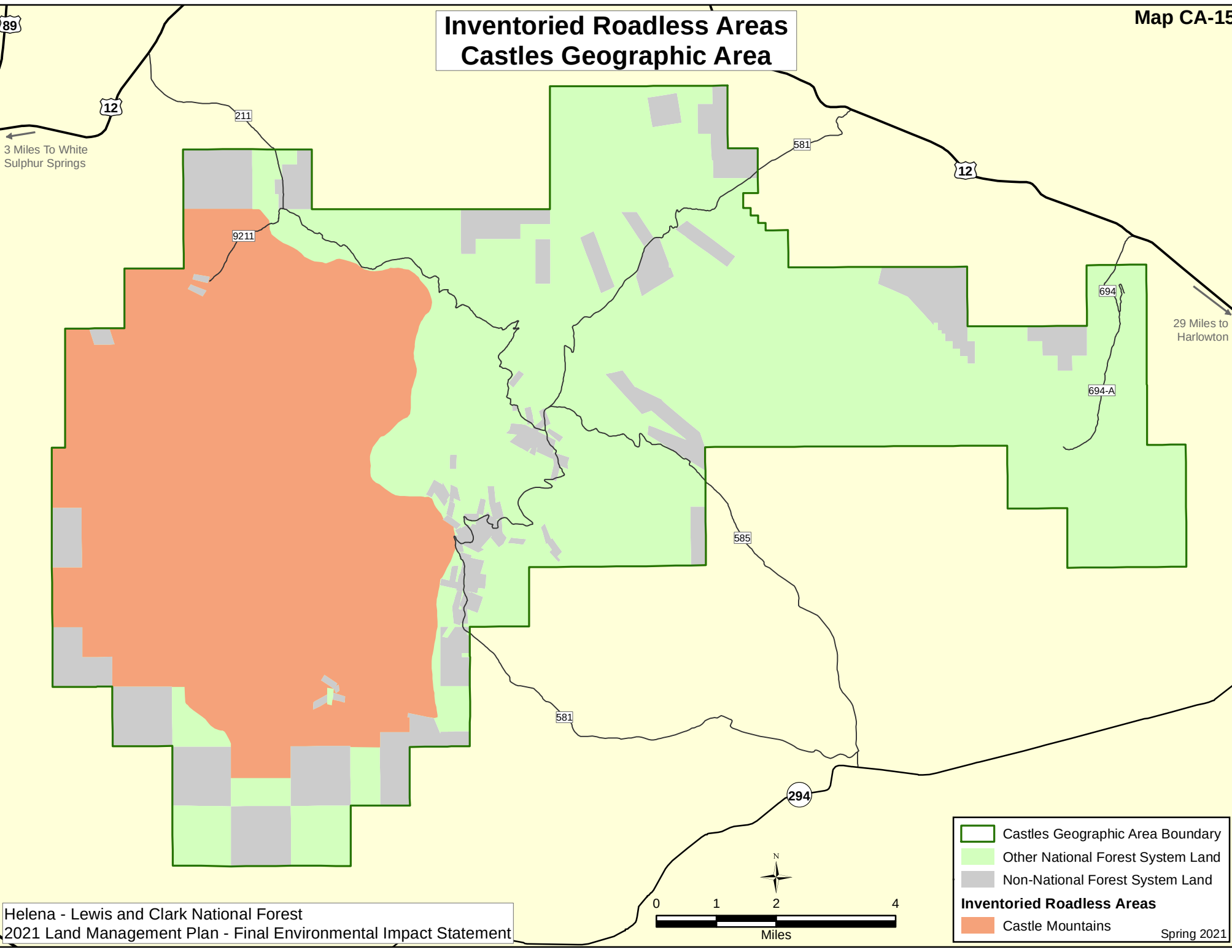
Other National Forest System Land

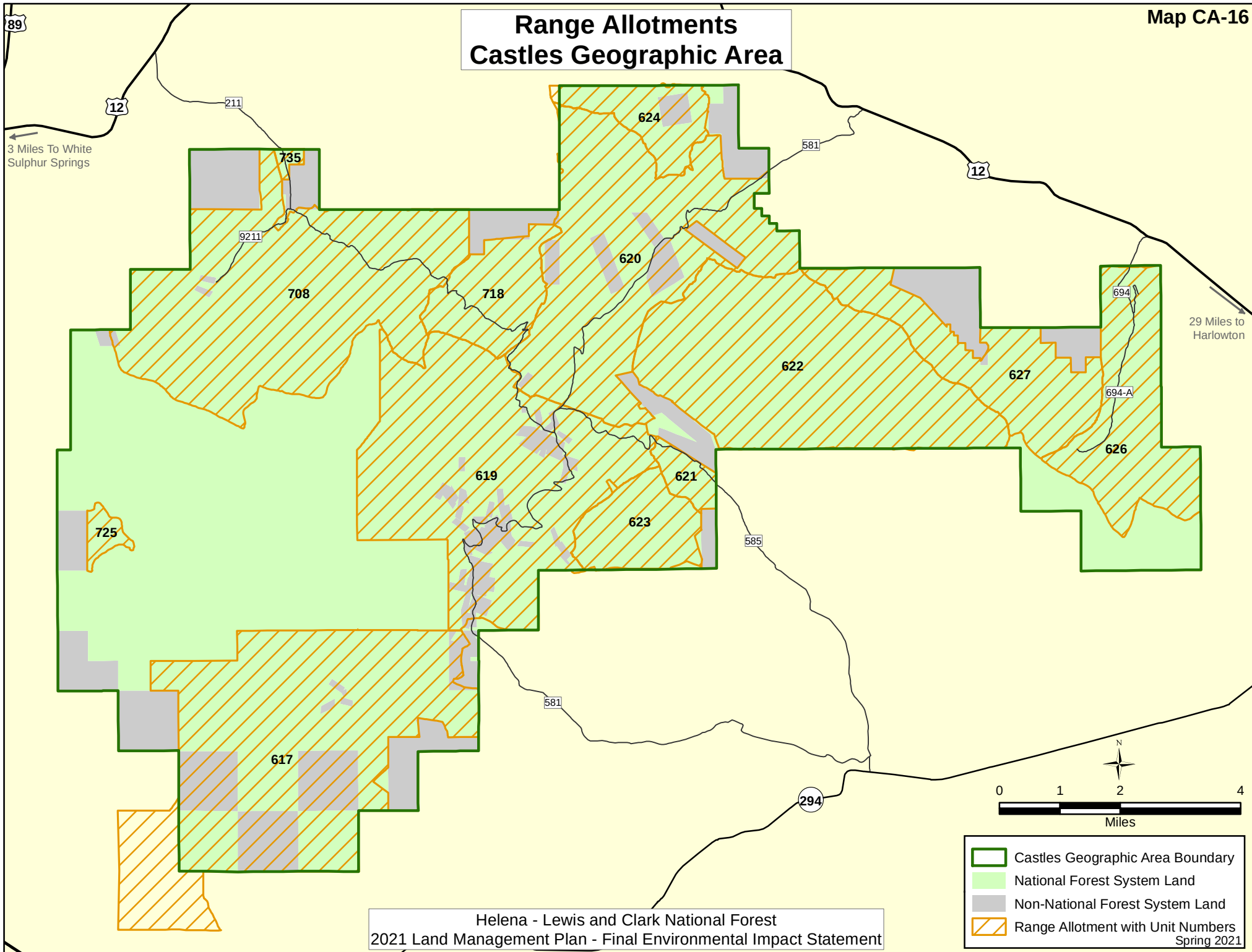
Non-National Forest System Land

Inventoried Roadless Areas

Castle Mountains

Spring 2021





89

12

3 Miles To White Sulphur Springs

211

9211

581

12

694

29 Miles to Harlowton

585

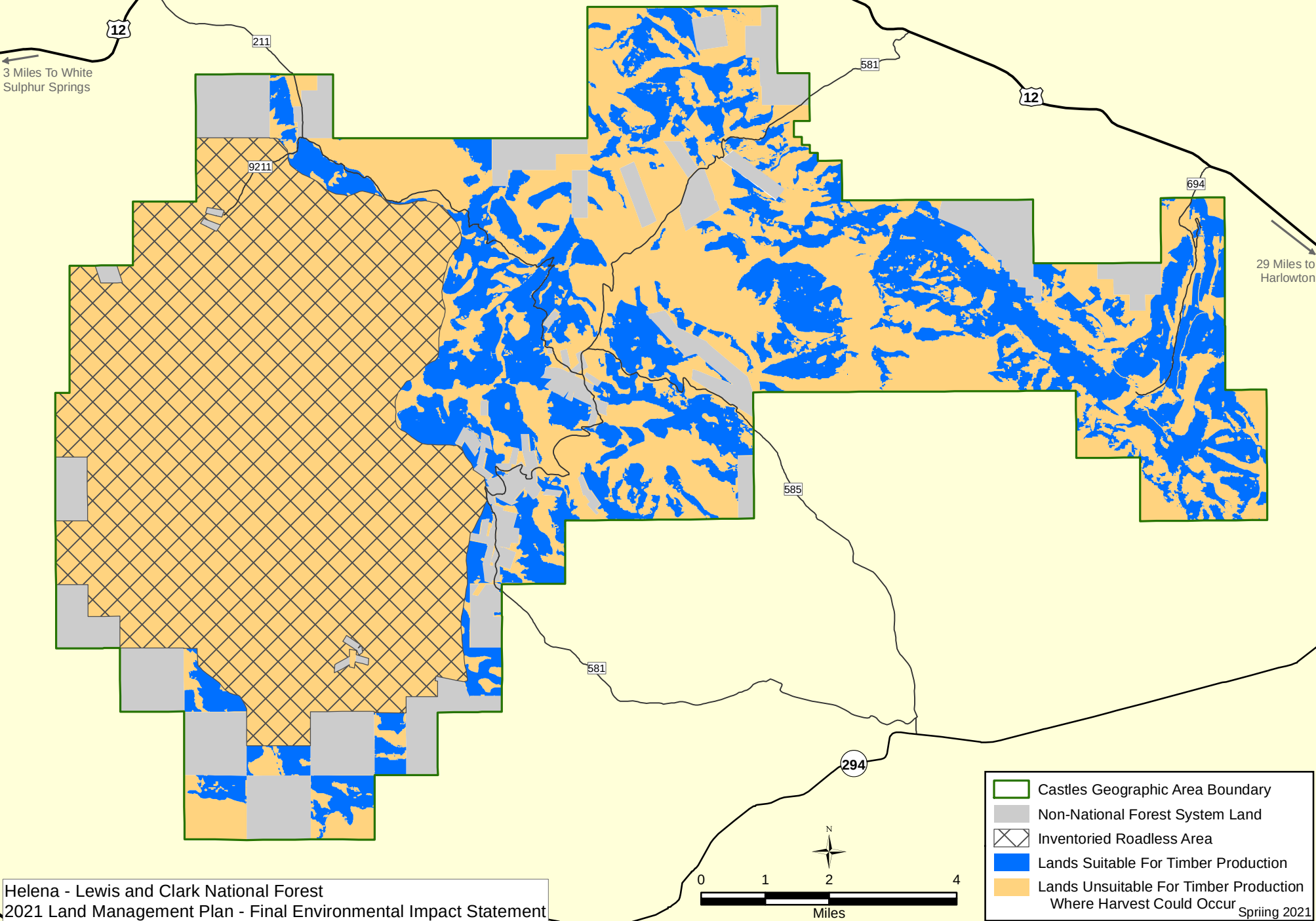
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294

Helena - Lewis and Clark National Forest
2021 Land Management Plan - Final Environmental Impact Statement

Lands Where Harvest Could Occur - Alternative A Castles Geographic Area

Map CA-17



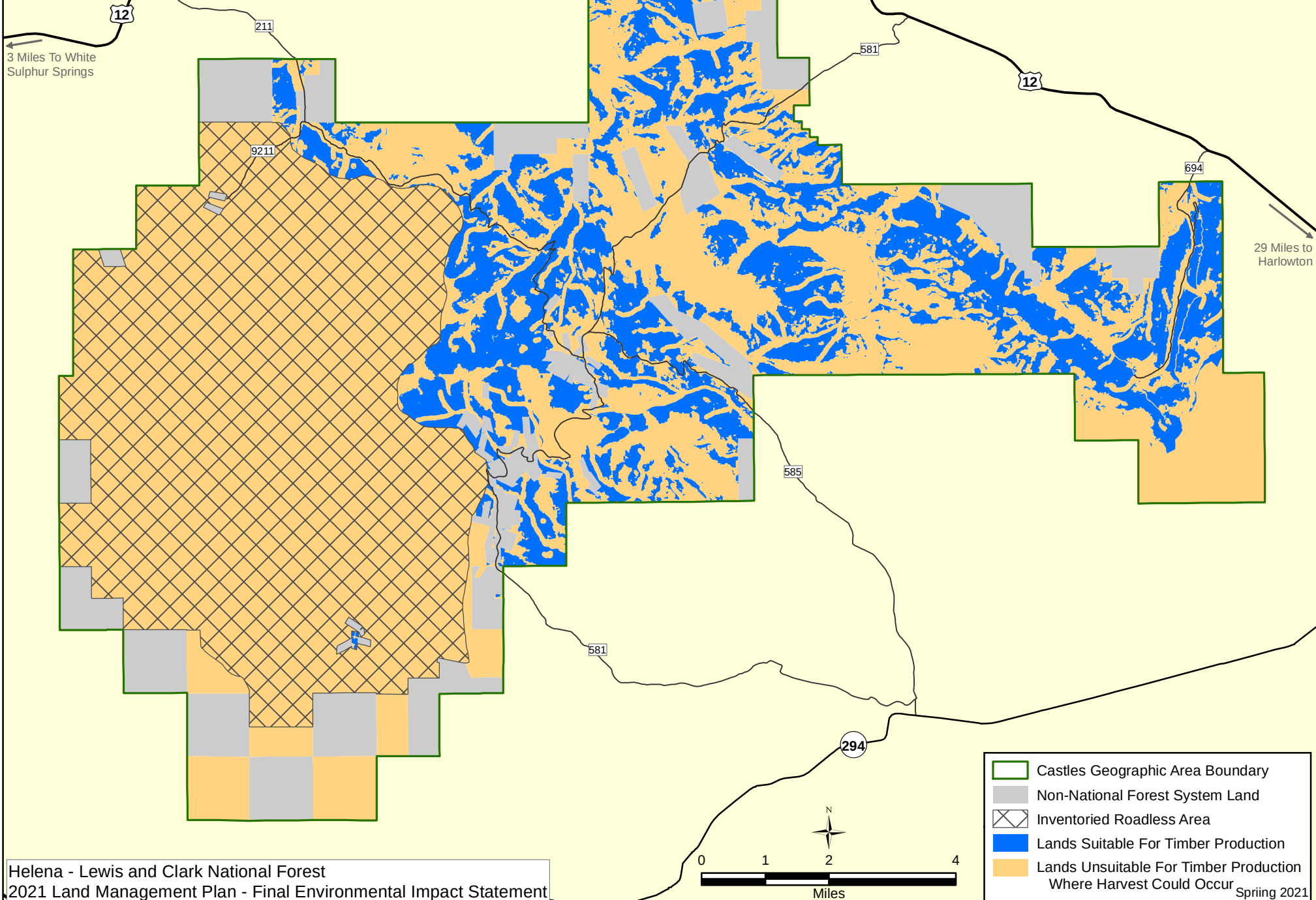
- Castles Geographic Area Boundary
- Non-National Forest System Land
- Inventoried Roadless Area
- Lands Suitable For Timber Production
- Lands Unsuitable For Timber Production Where Harvest Could Occur

Spring 2021

89

Lands Where Harvest Could Occur - Alternatives B, C, E and F Castles Geographic Area

Map CA-18



89

12

211

3 Miles To White Sulphur Springs

9211

581

12

694

29 Miles to Harlowton

585

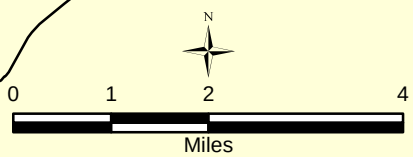
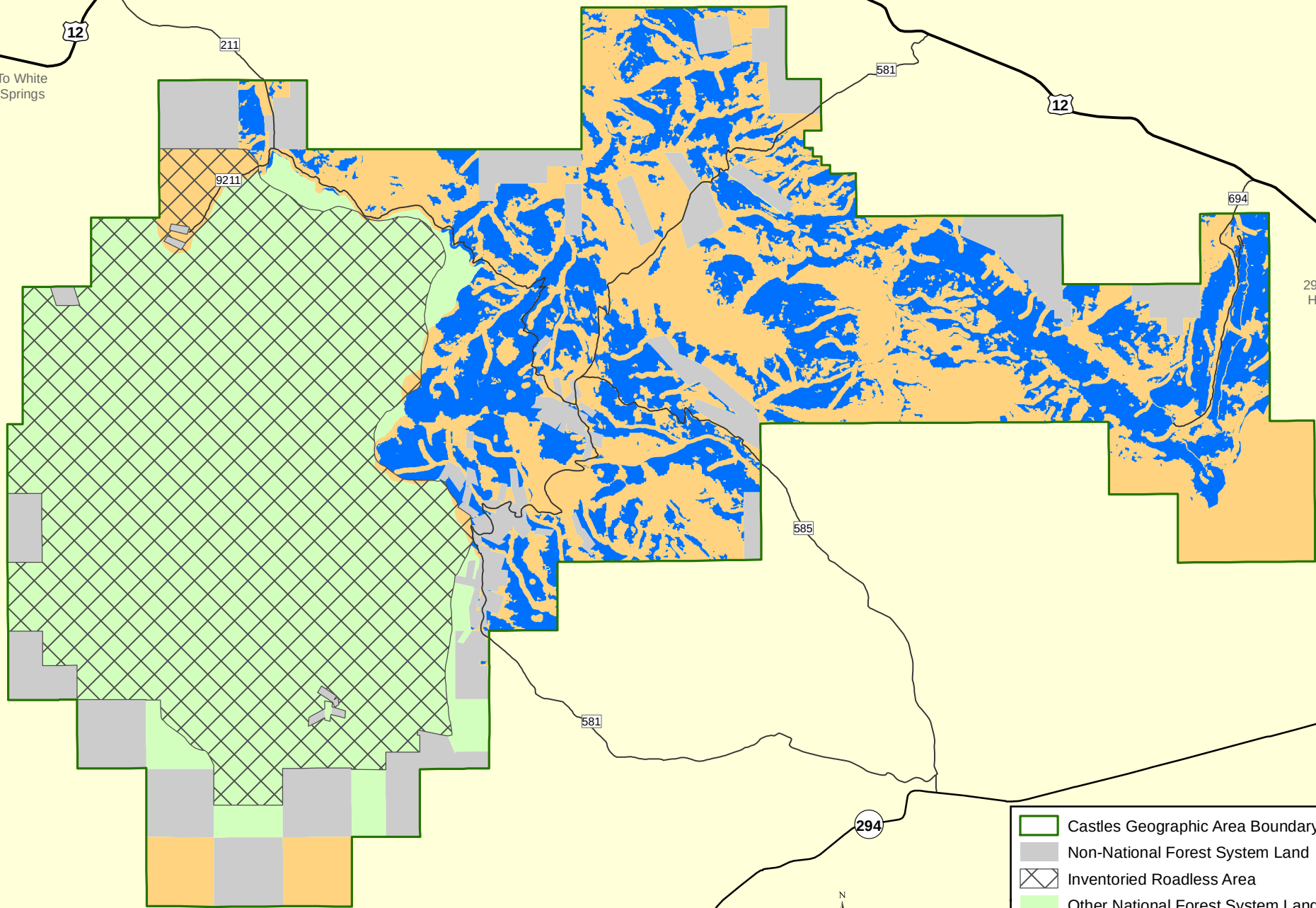
581

294

Helena - Lewis and Clark National Forest
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Lands Where Harvest Could Occur - Alternative D Castles Geographic Area

Map CA-19

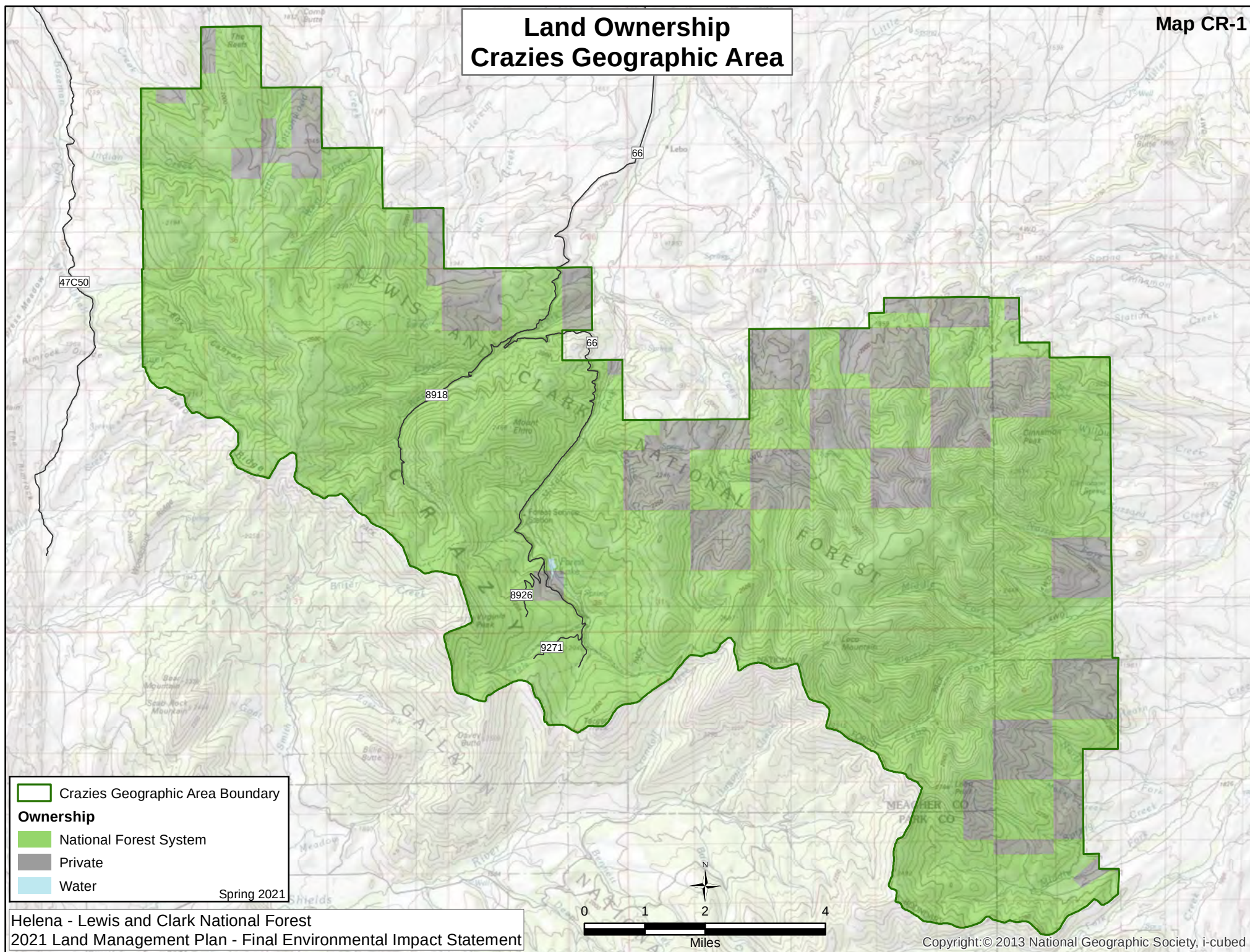


- Castles Geographic Area Boundary
 - Non-National Forest System Land
 - Inventoried Roadless Area
 - Other National Forest System Land
 - Lands Suitable For Timber Production
 - Lands Unsuitable For Timber Production Where Harvest Could Occur
- Spring 2021

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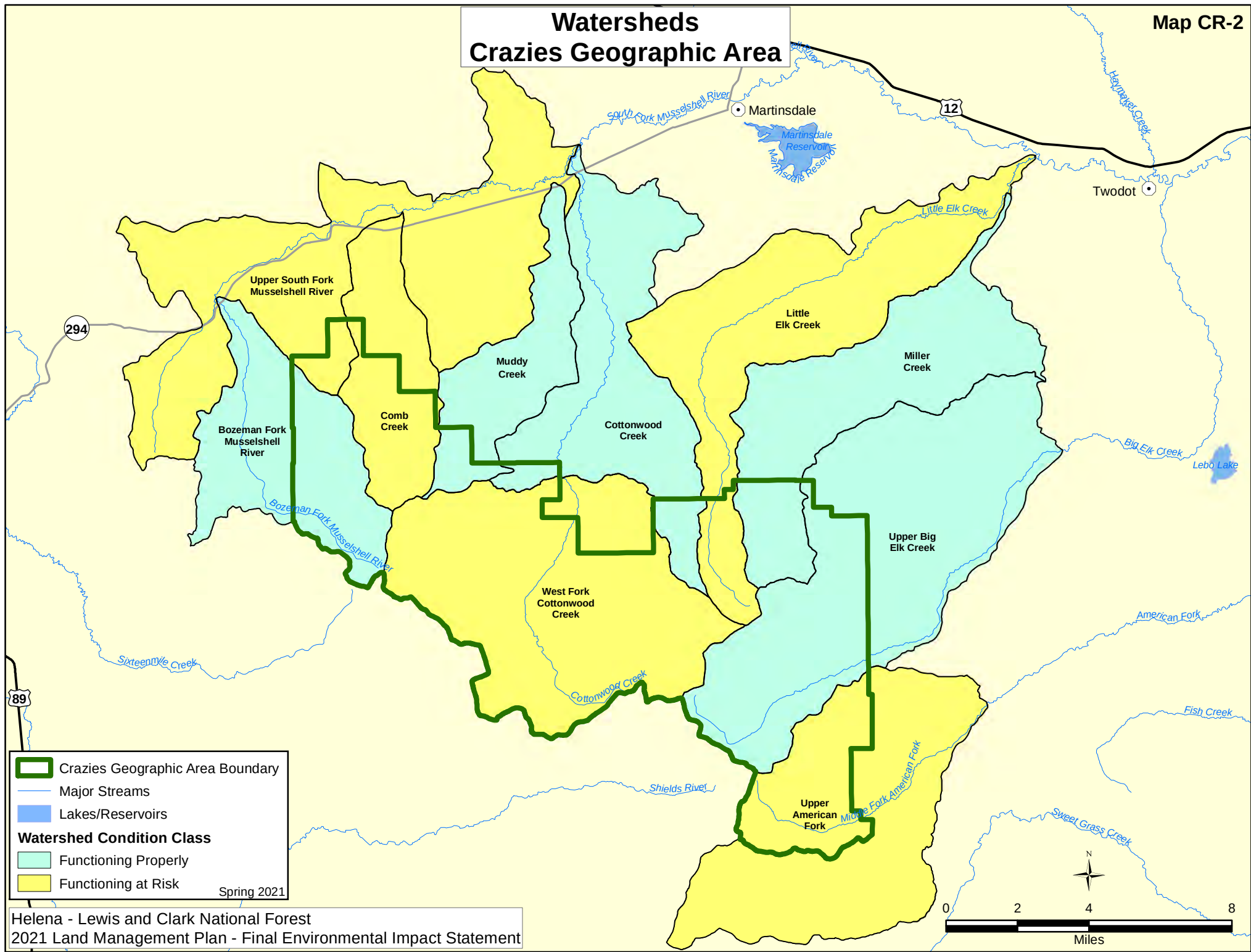
Land Ownership Crazies Geographic Area

Map CR-1



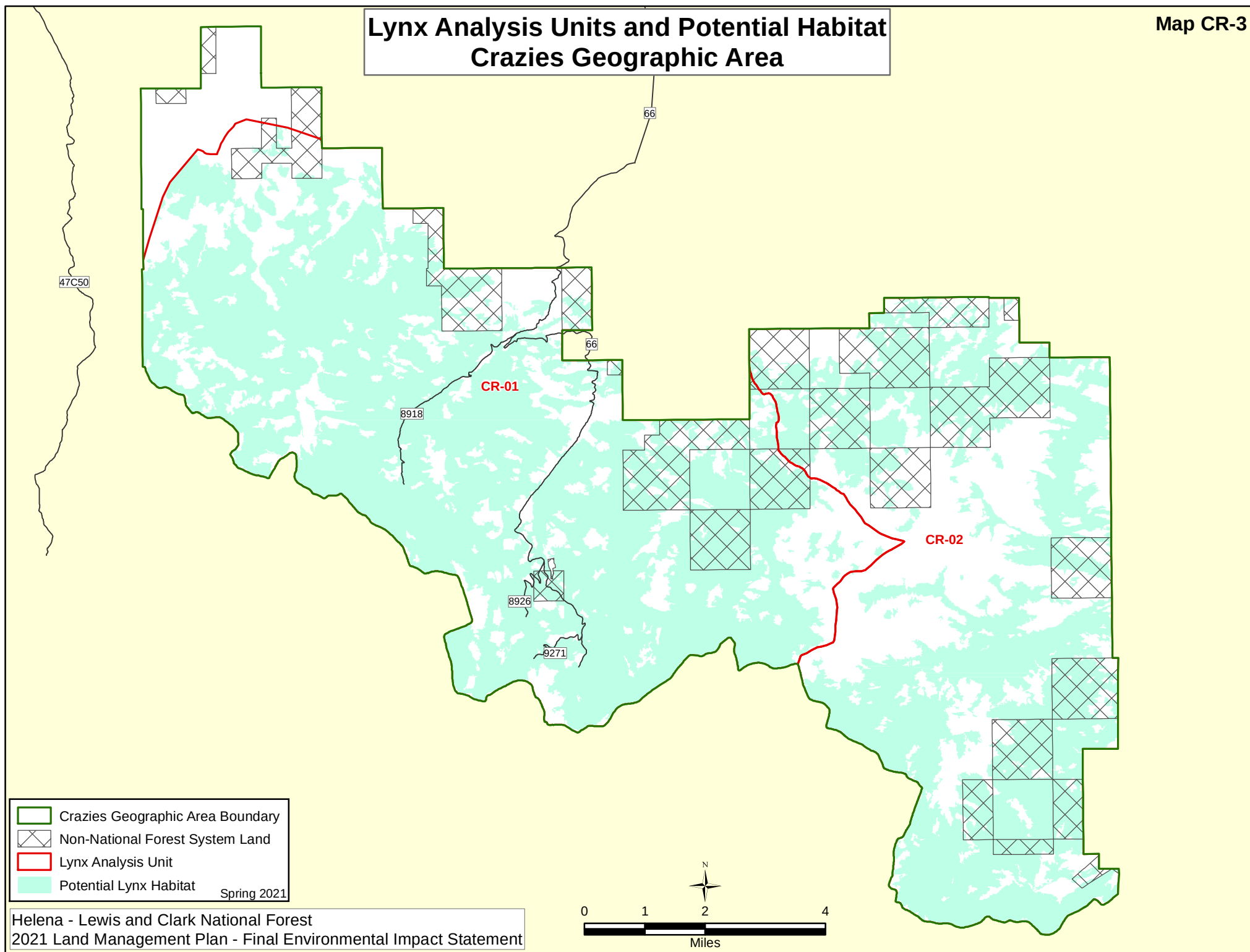
Watersheds Crazies Geographic Area

Map CR-2



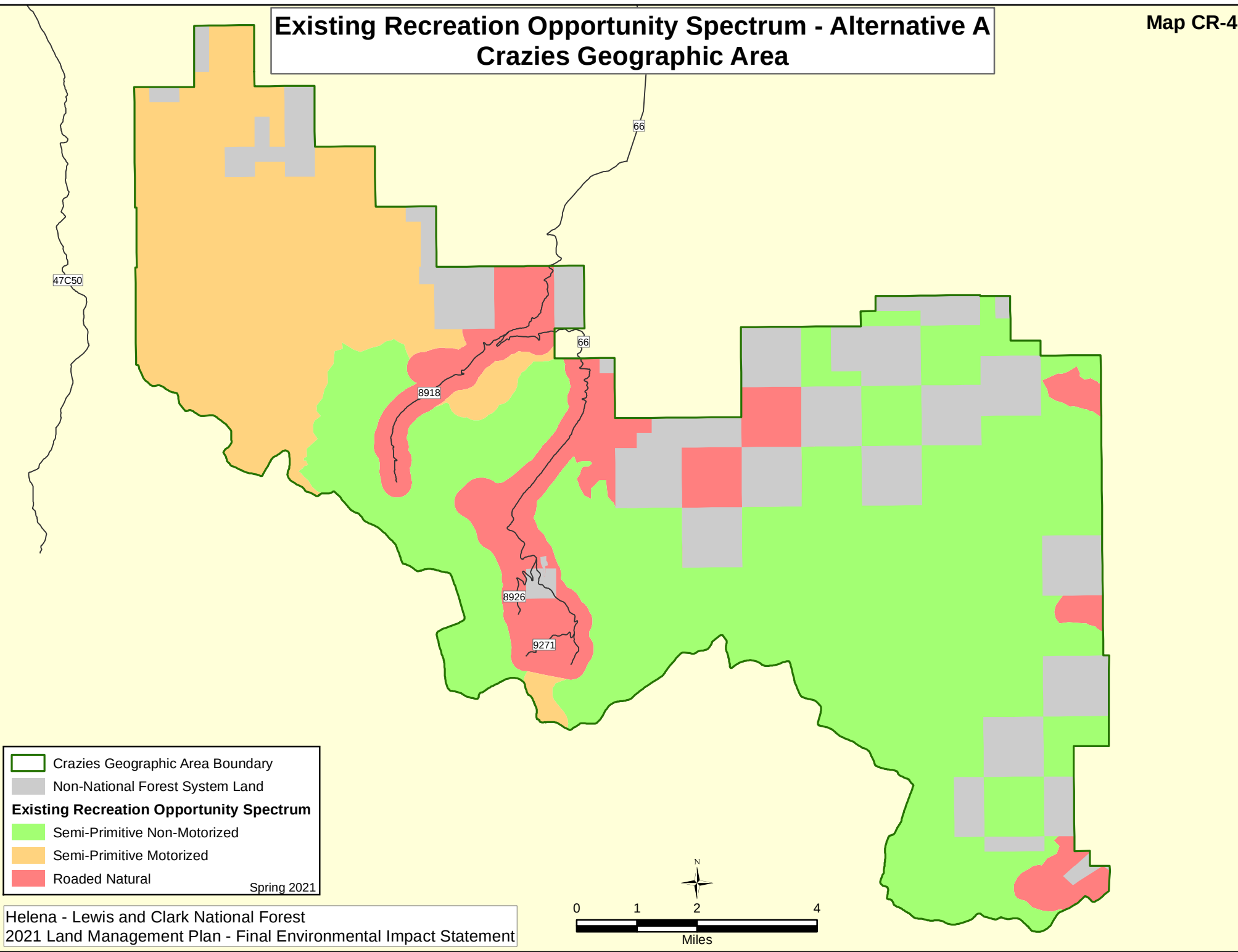
Lynx Analysis Units and Potential Habitat Crazies Geographic Area

Map CR-3



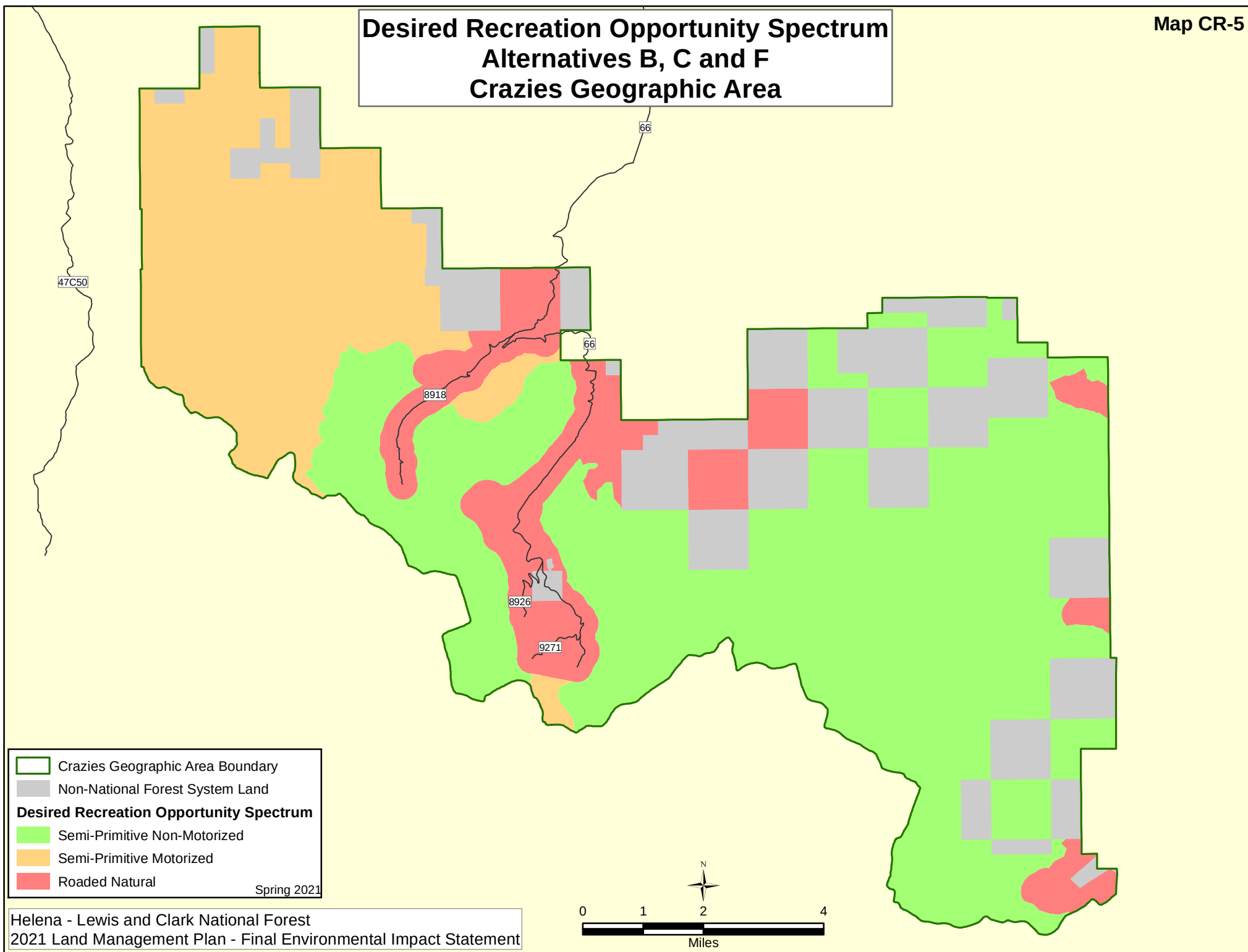
Existing Recreation Opportunity Spectrum - Alternative A Crazies Geographic Area

Map CR-4



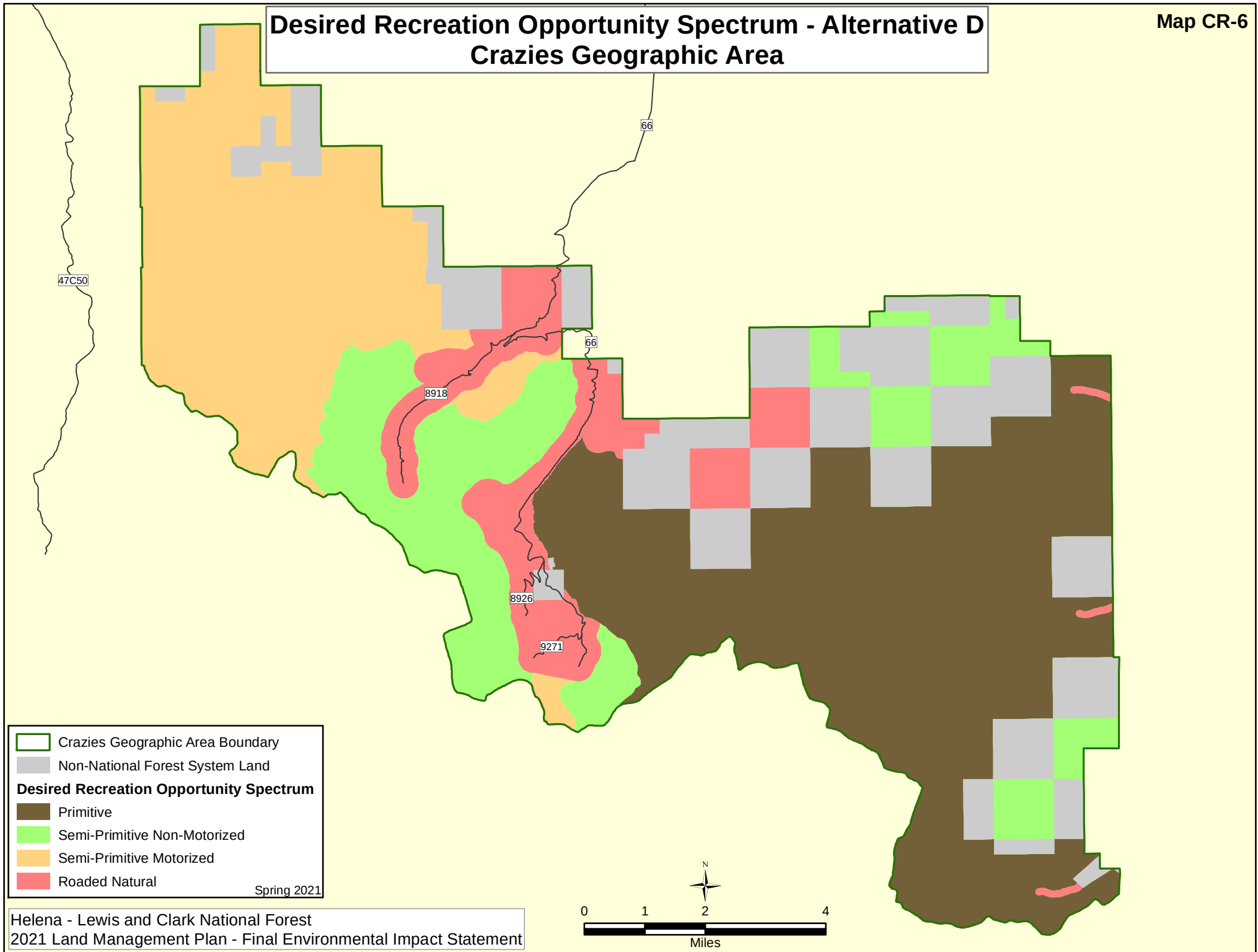
Desired Recreation Opportunity Spectrum Alternatives B, C and F Crazies Geographic Area

Map CR-5



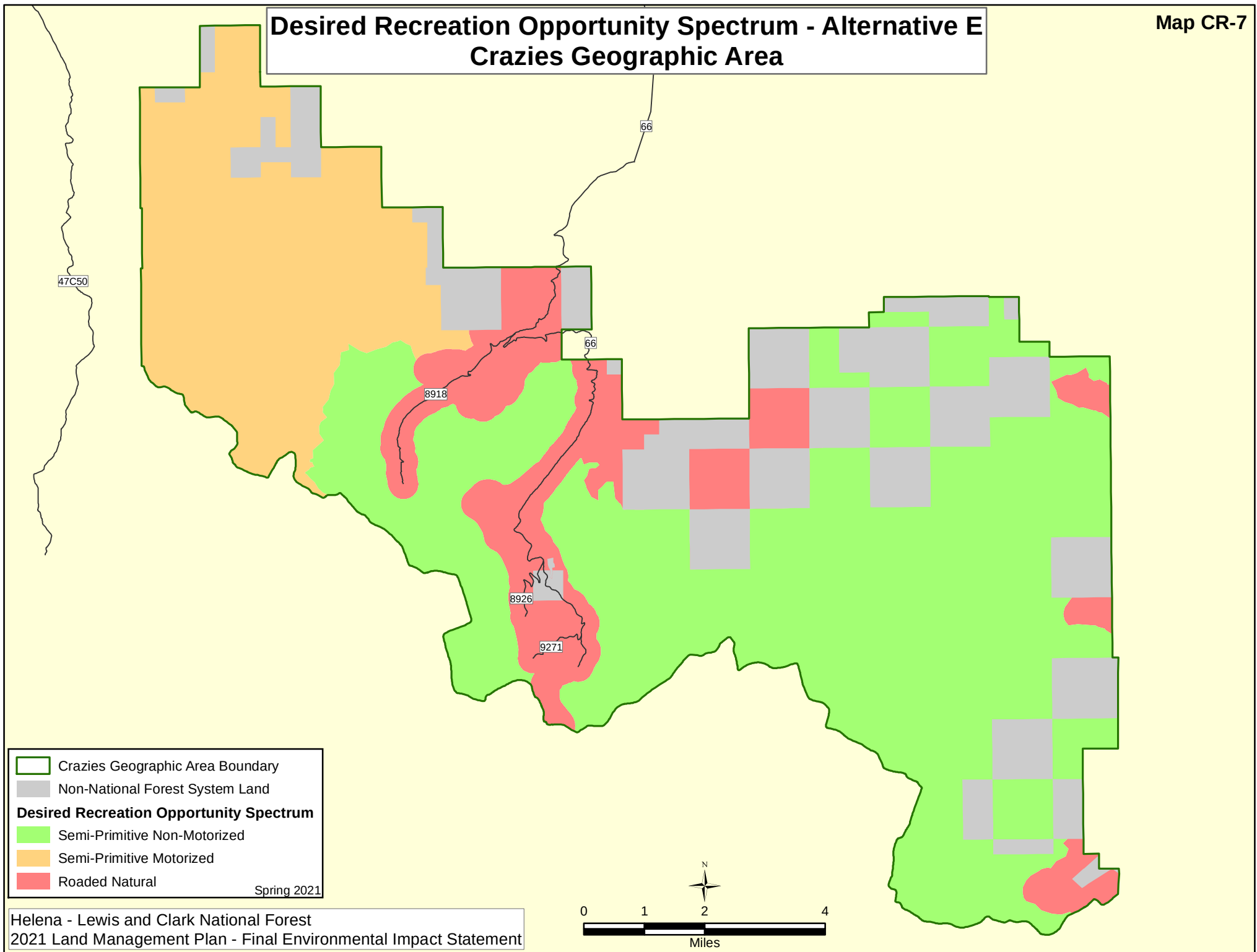
Desired Recreation Opportunity Spectrum - Alternative D Crazies Geographic Area

Map CR-6



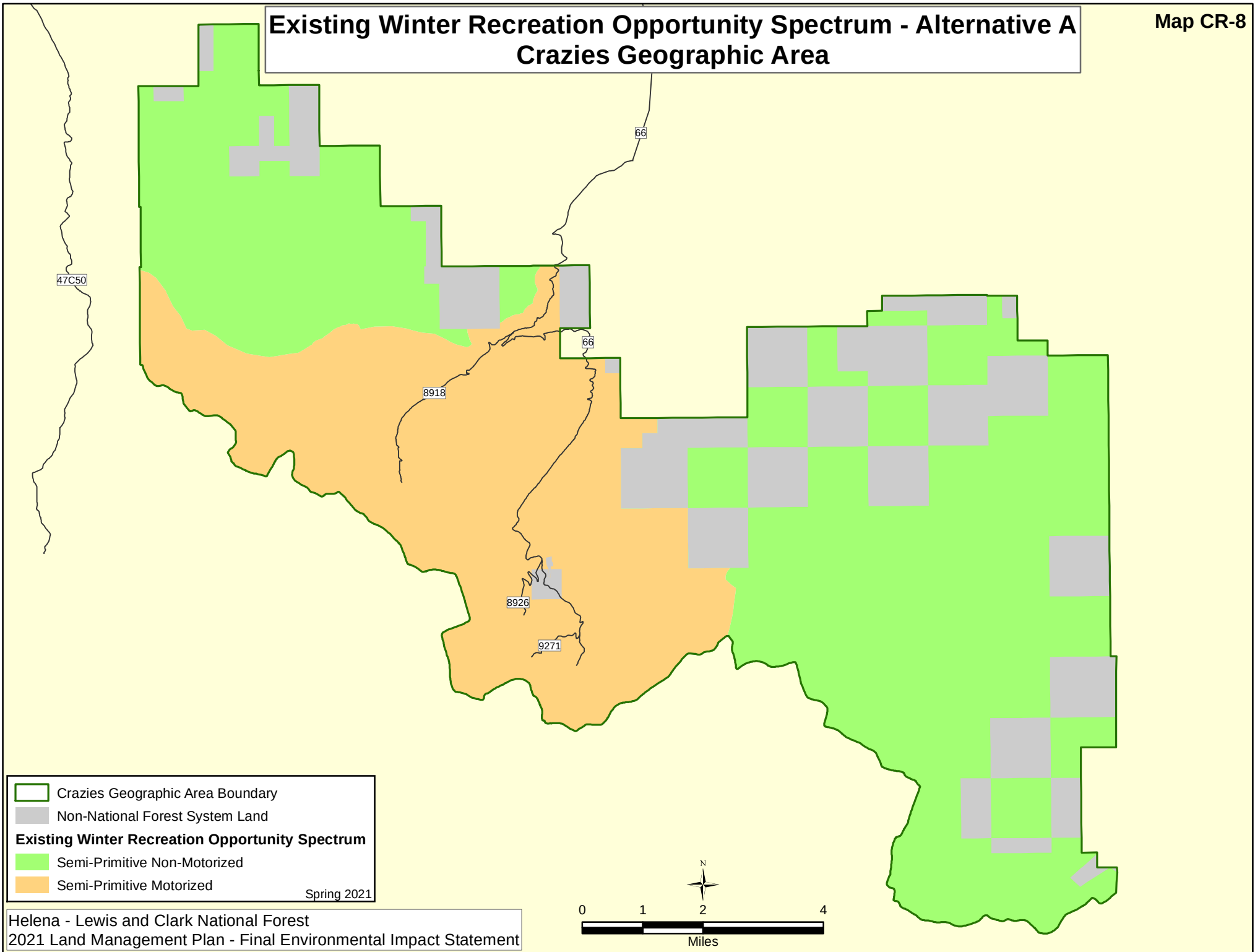
Desired Recreation Opportunity Spectrum - Alternative E Crazies Geographic Area

Map CR-7



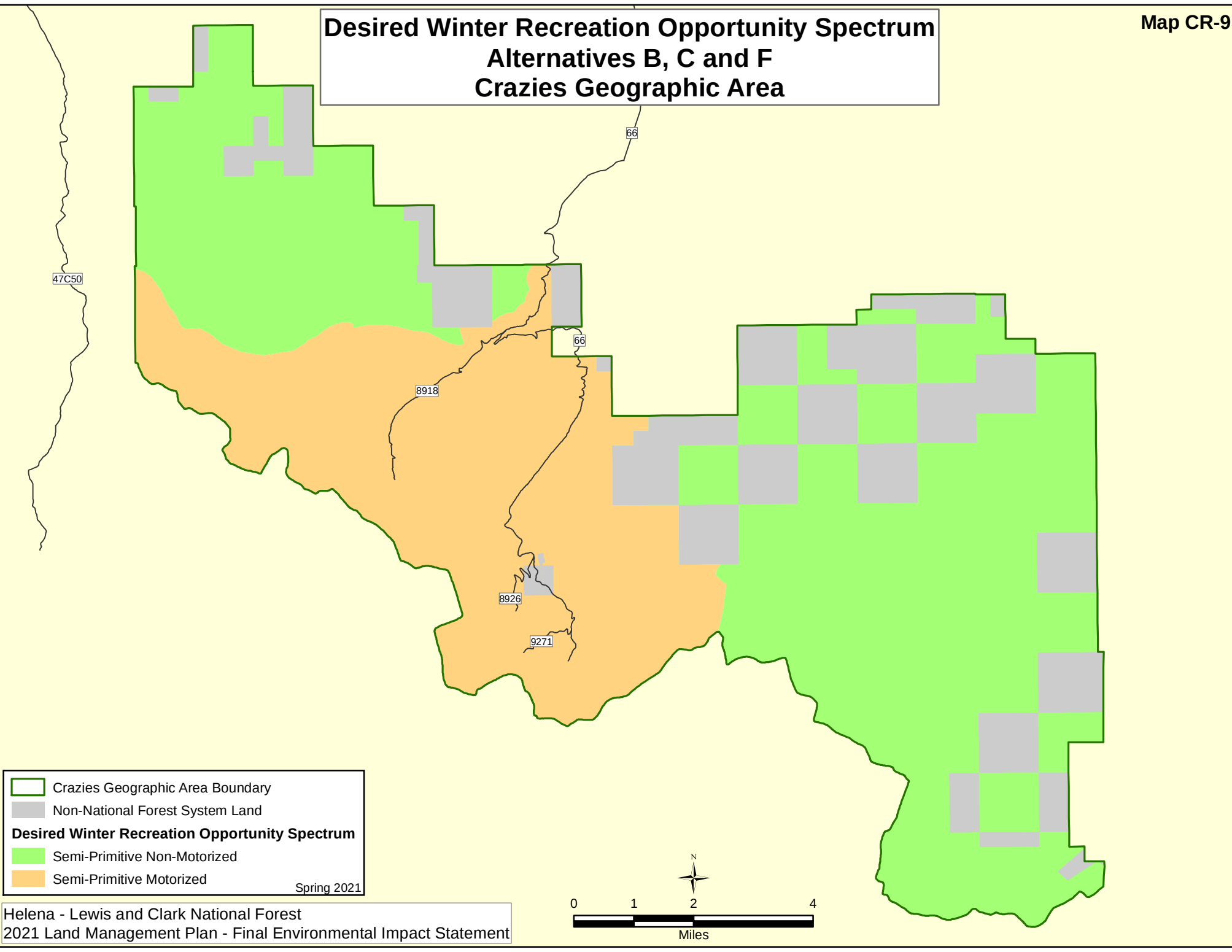
Existing Winter Recreation Opportunity Spectrum - Alternative A Crazies Geographic Area

Map CR-8



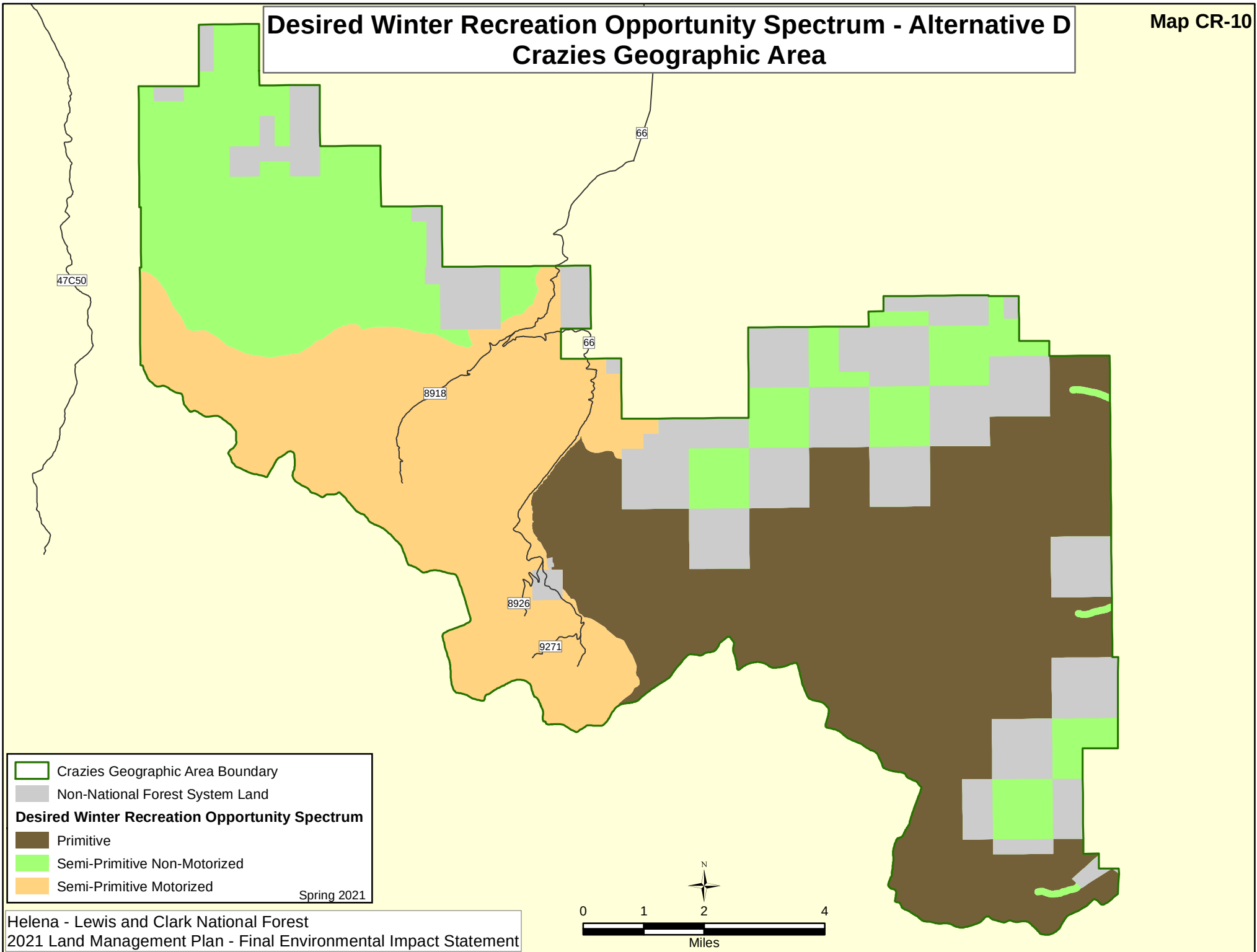
**Desired Winter Recreation Opportunity Spectrum
Alternatives B, C and F
Crazies Geographic Area**

Map CR-9



Desired Winter Recreation Opportunity Spectrum - Alternative D Crazies Geographic Area

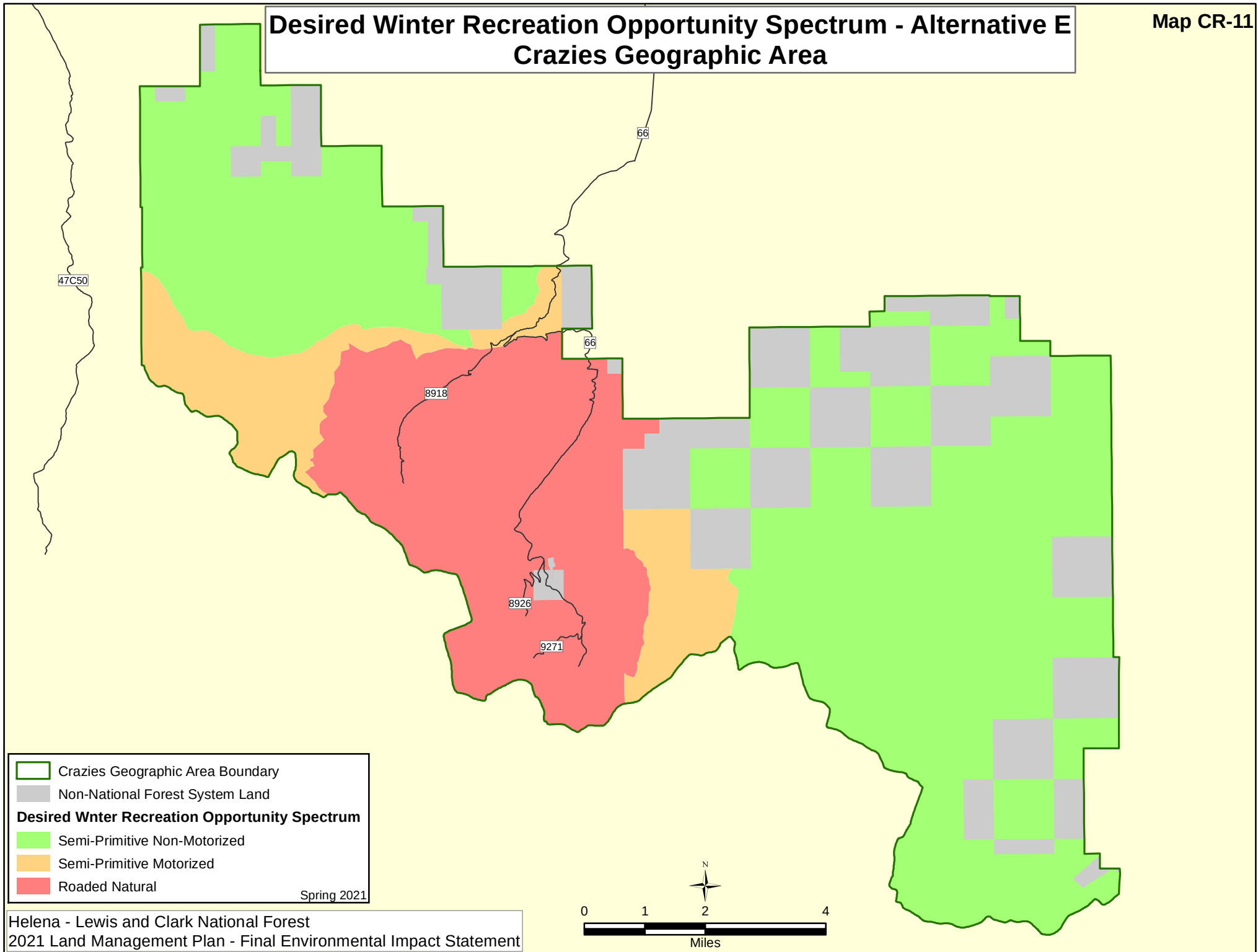
Map CR-10



Spring 2021

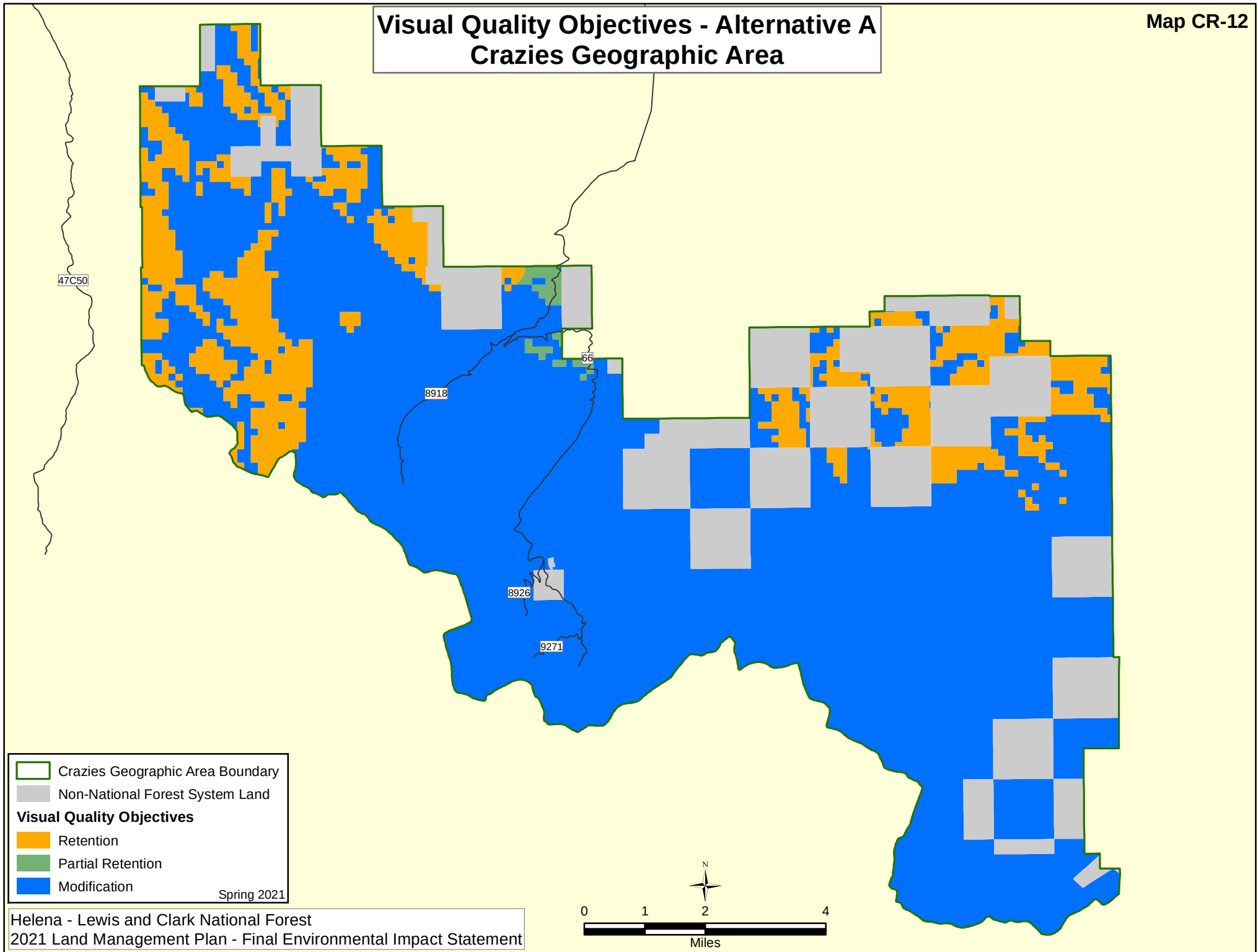
Desired Winter Recreation Opportunity Spectrum - Alternative E Crazies Geographic Area

Map CR-11



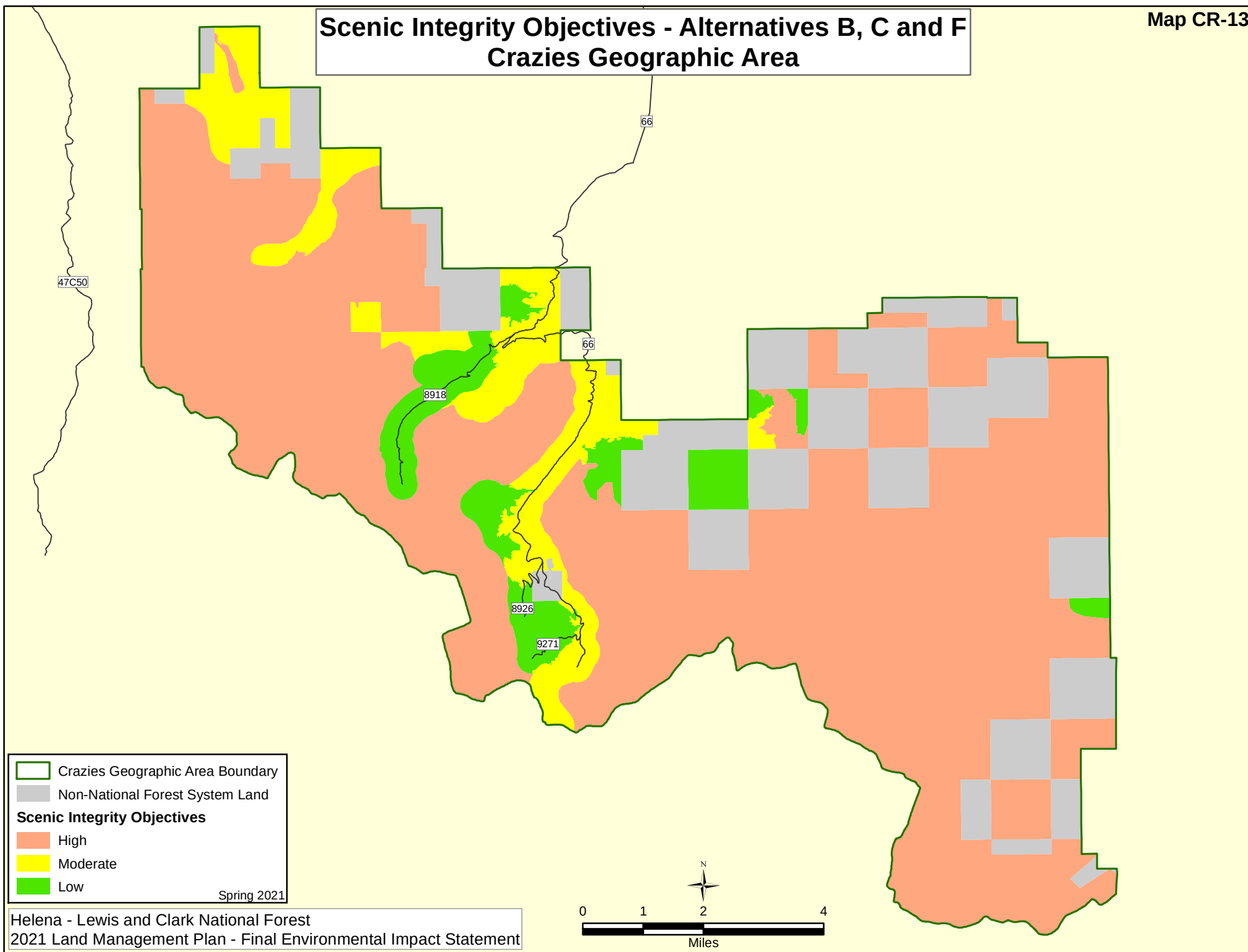
Visual Quality Objectives - Alternative A Crazies Geographic Area

Map CR-12



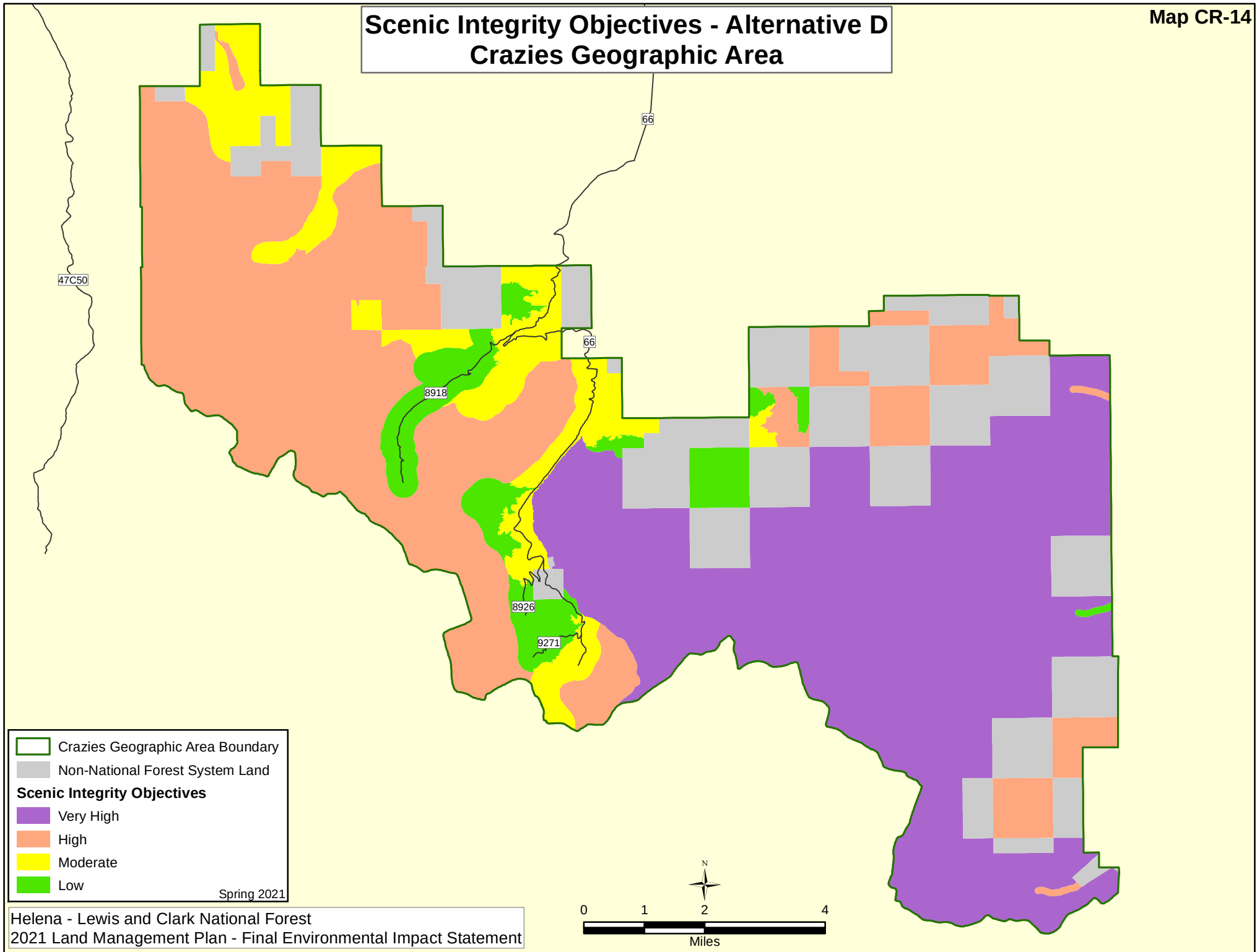
Scenic Integrity Objectives - Alternatives B, C and F Crazies Geographic Area

Map CR-13



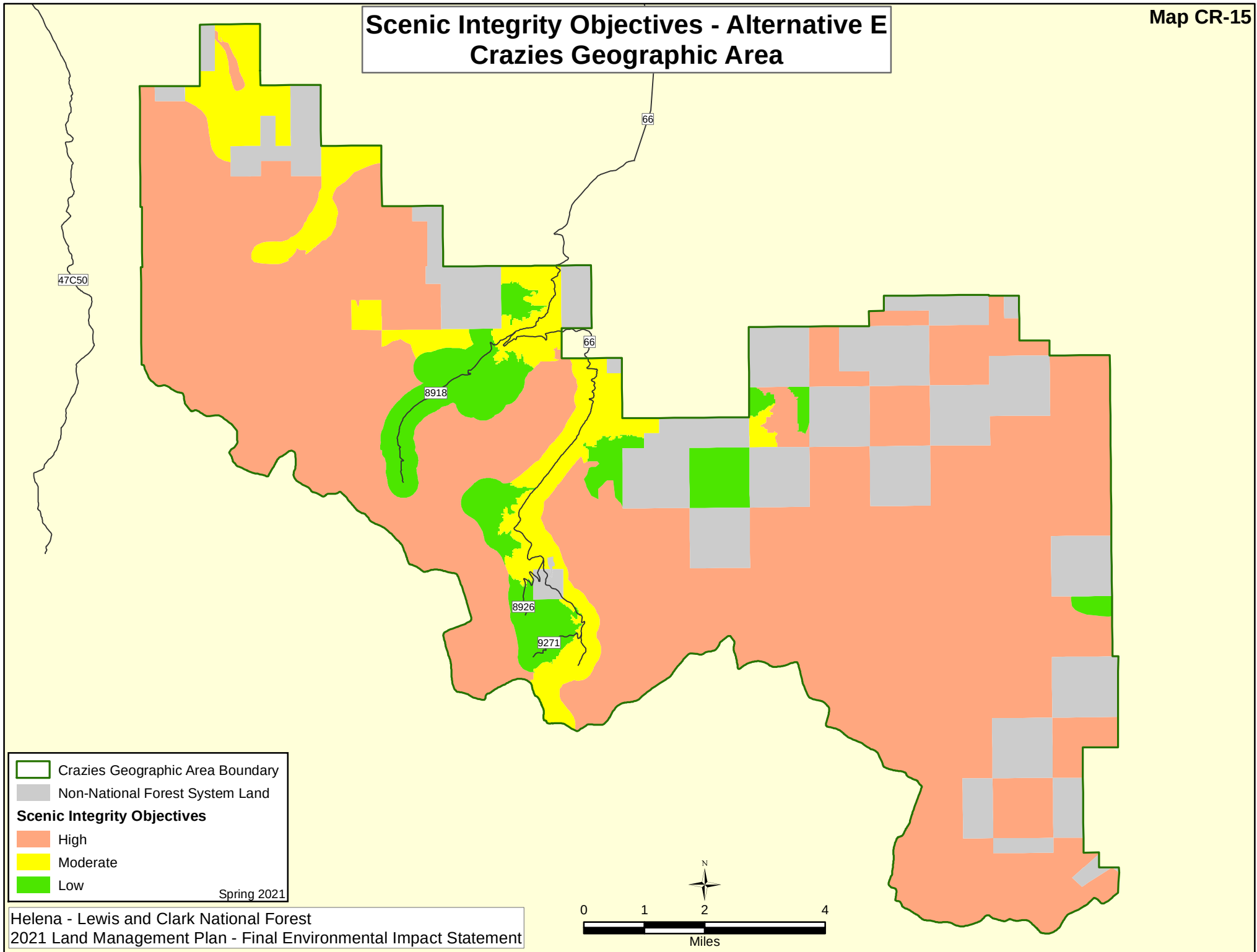
Scenic Integrity Objectives - Alternative D Crazies Geographic Area

Map CR-14



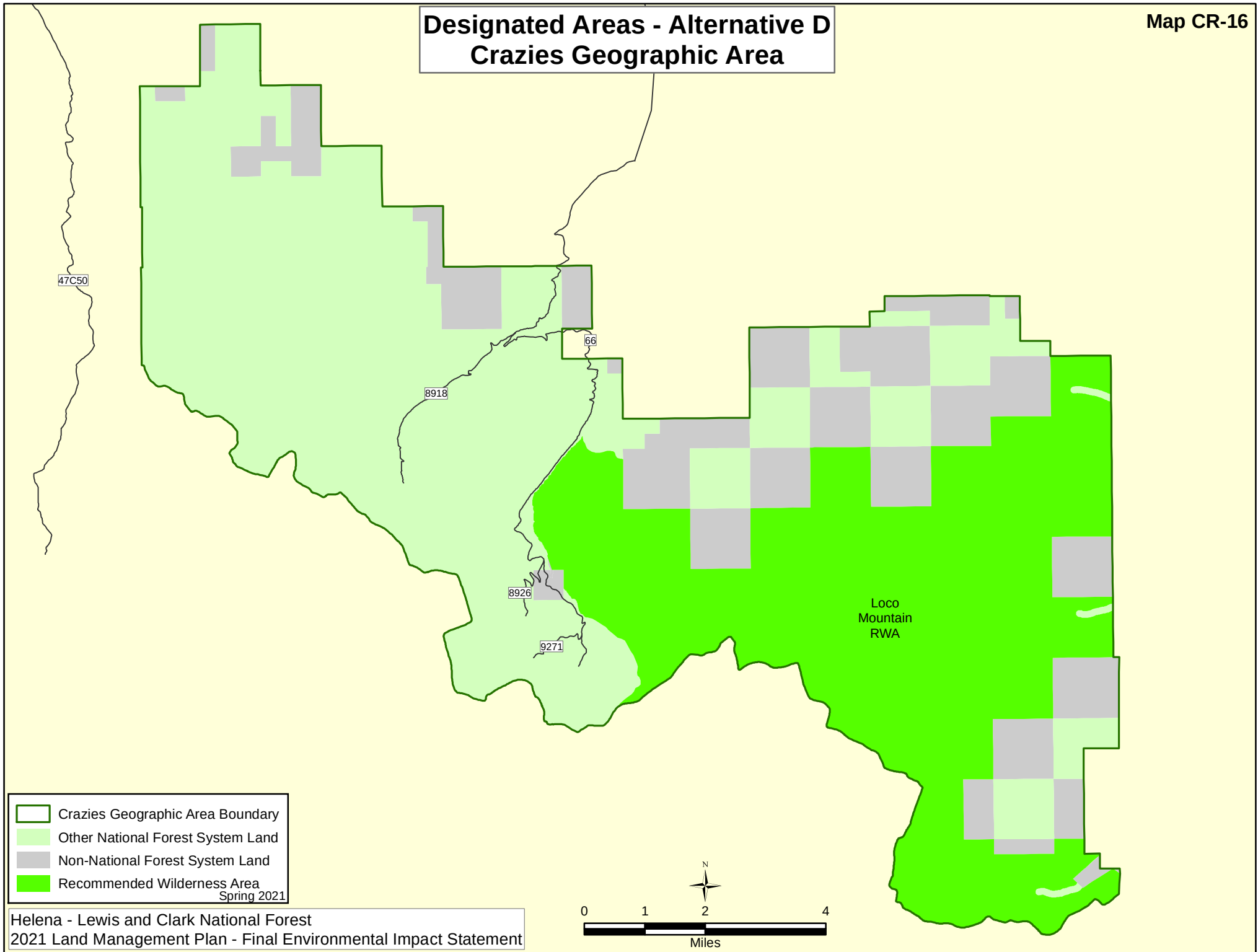
Scenic Integrity Objectives - Alternative E Crazies Geographic Area

Map CR-15

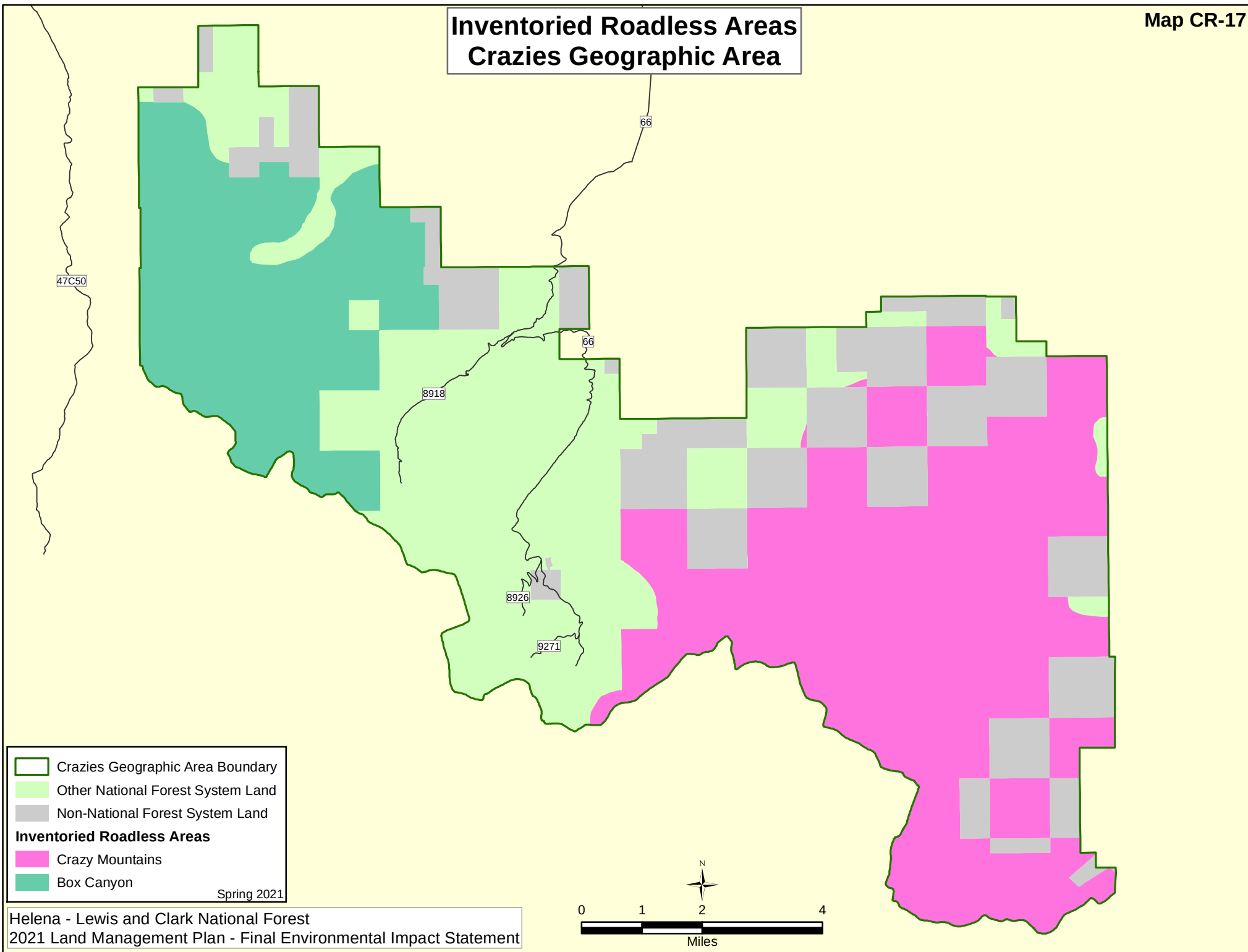


Designated Areas - Alternative D Crazies Geographic Area

Map CR-16

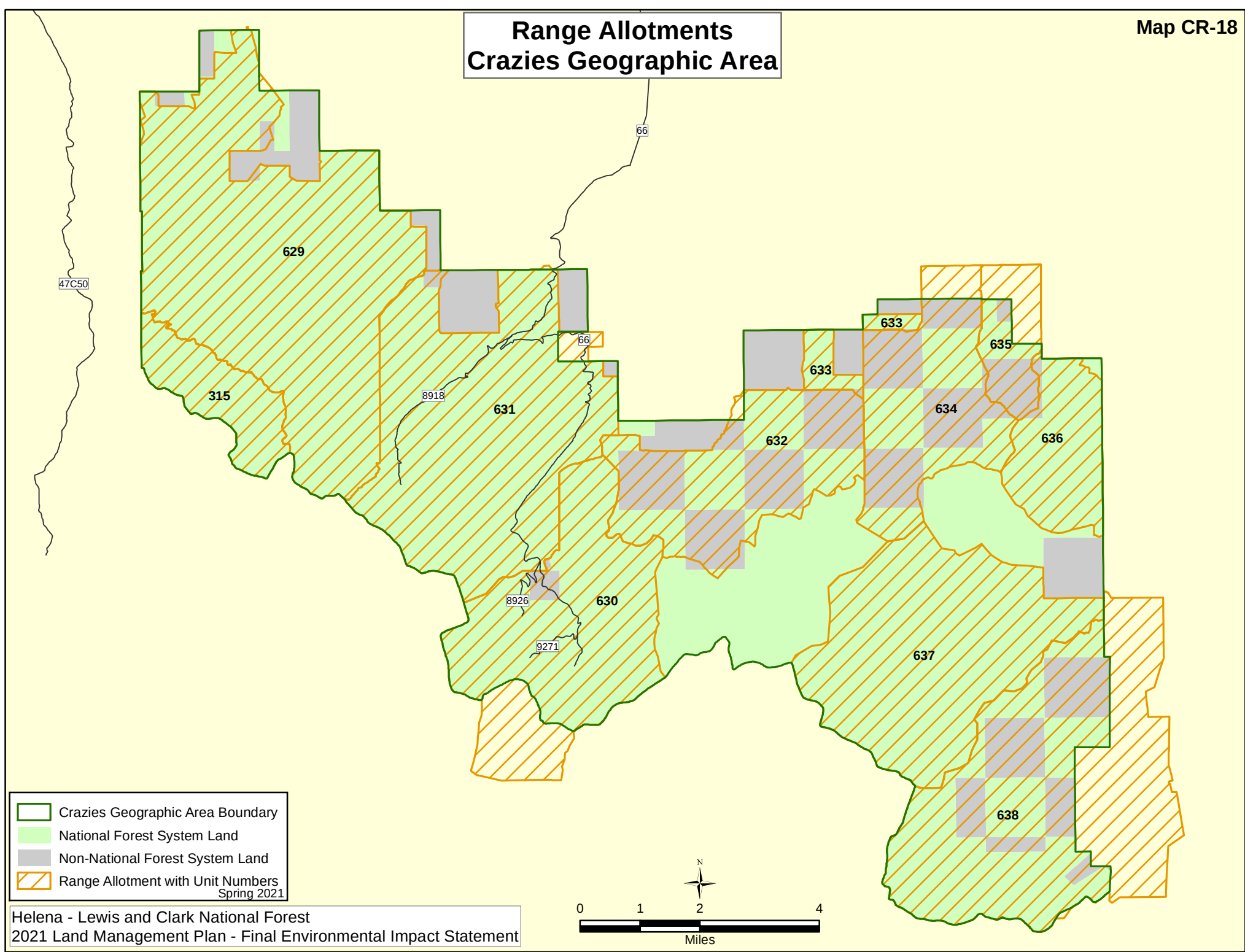


Inventoried Roadless Areas Crazies Geographic Area



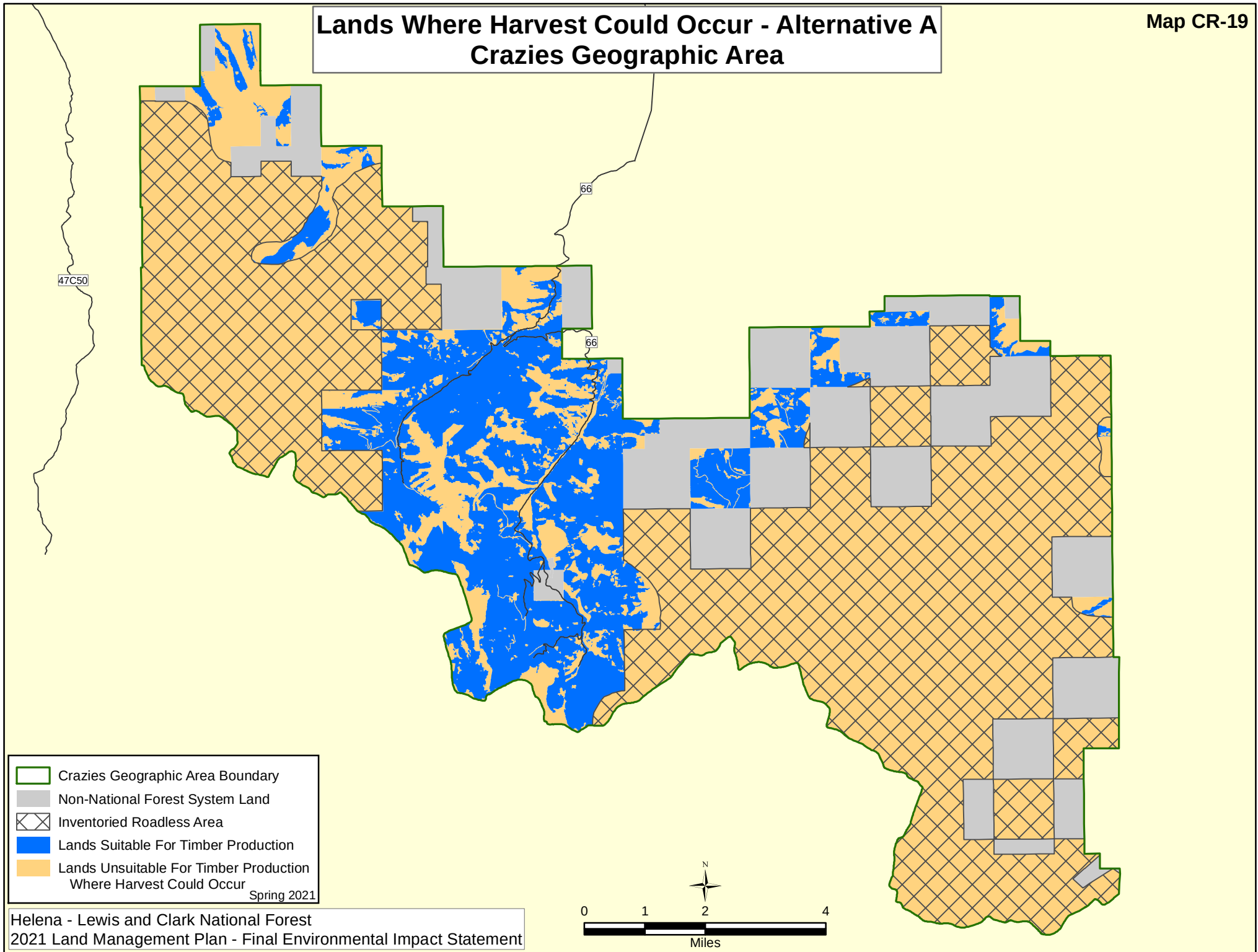
Range Allotments Crazies Geographic Area

Map CR-18

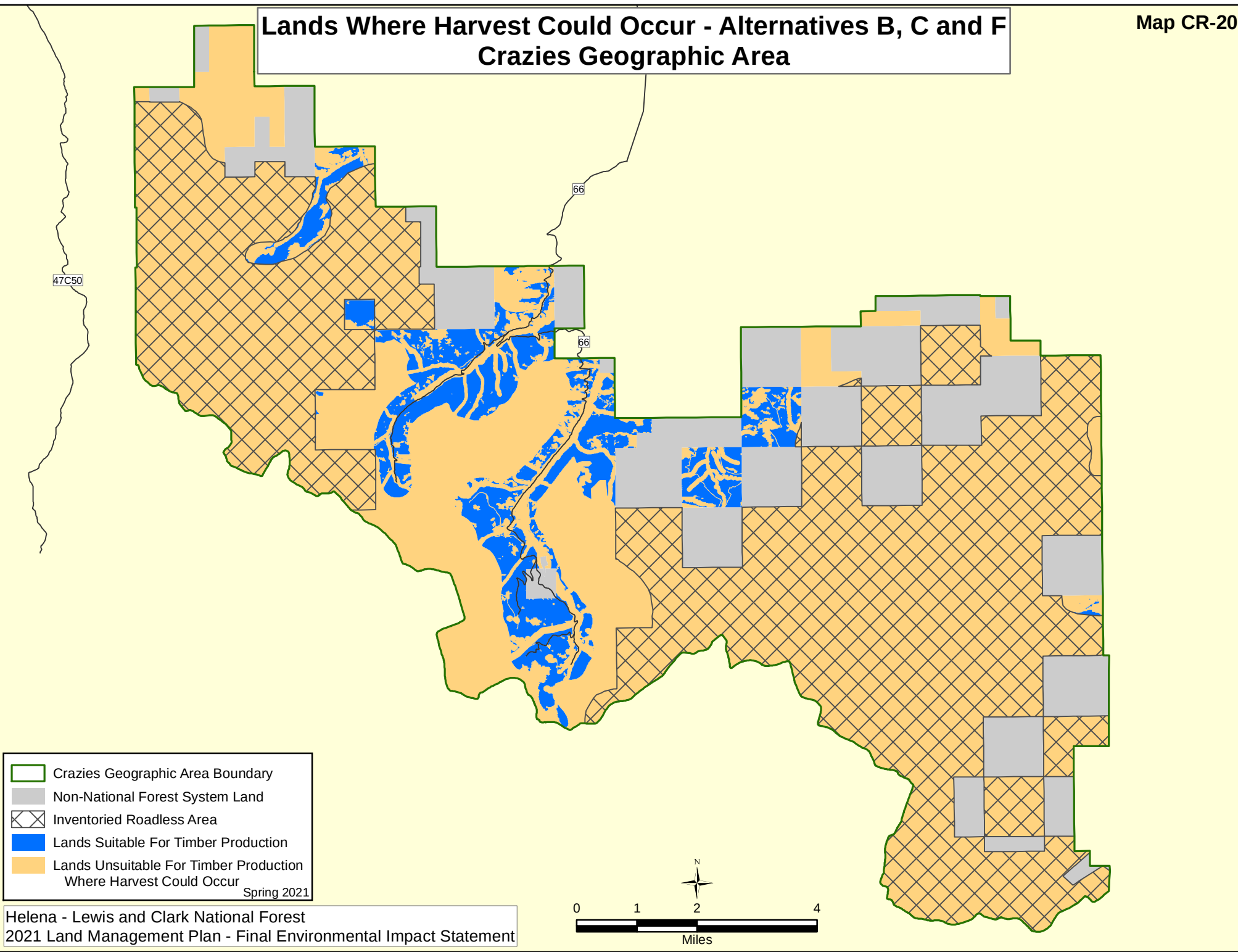


Lands Where Harvest Could Occur - Alternative A Crazies Geographic Area

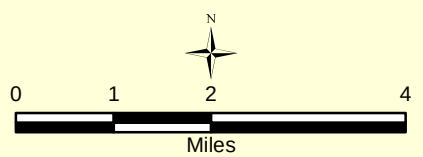
Map CR-19



Lands Where Harvest Could Occur - Alternatives B, C and F Crazies Geographic Area

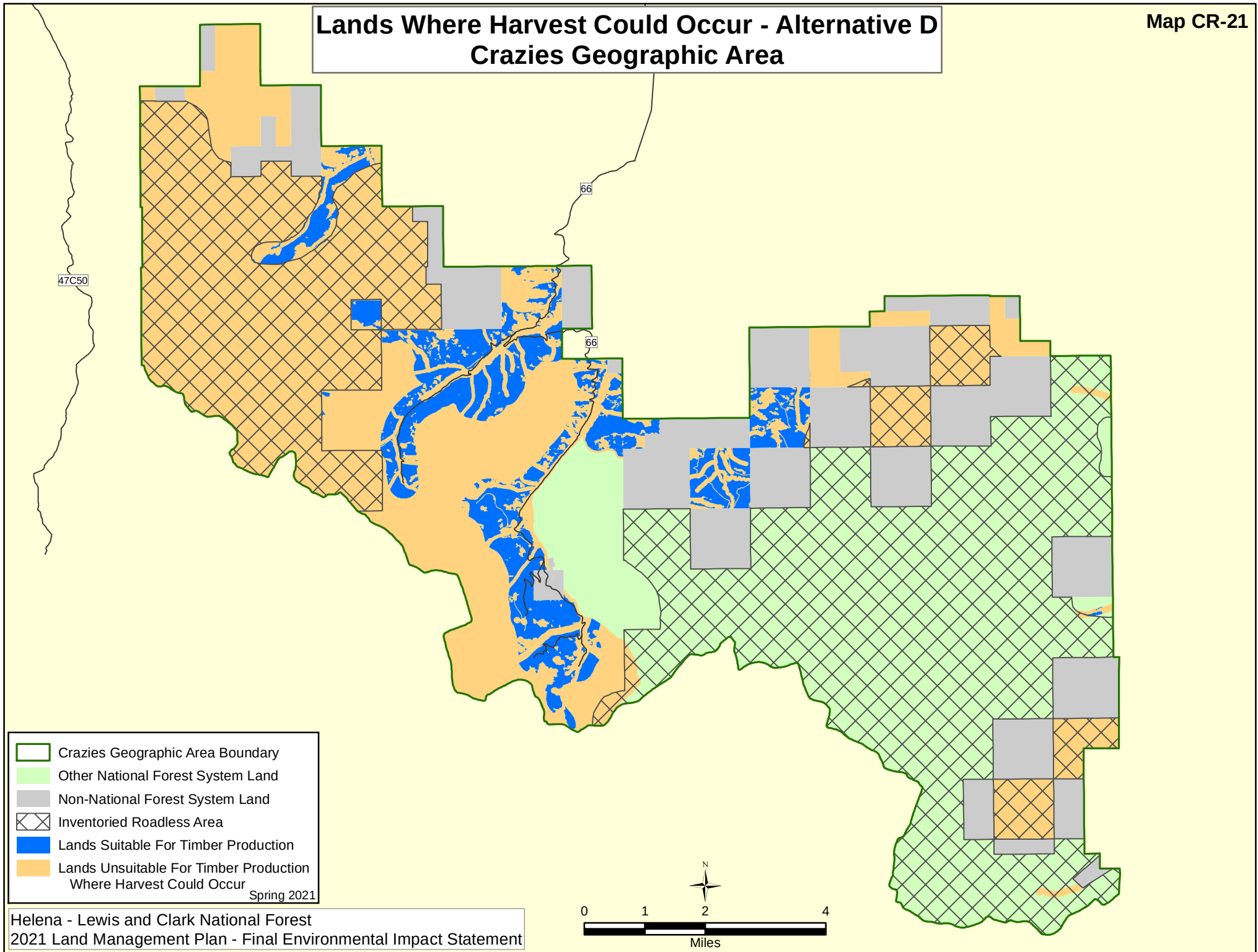


- Crazies Geographic Area Boundary
 - Non-National Forest System Land
 - Inventoried Roadless Area
 - Lands Suitable For Timber Production
 - Lands Unsuitable For Timber Production Where Harvest Could Occur
- Spring 2021



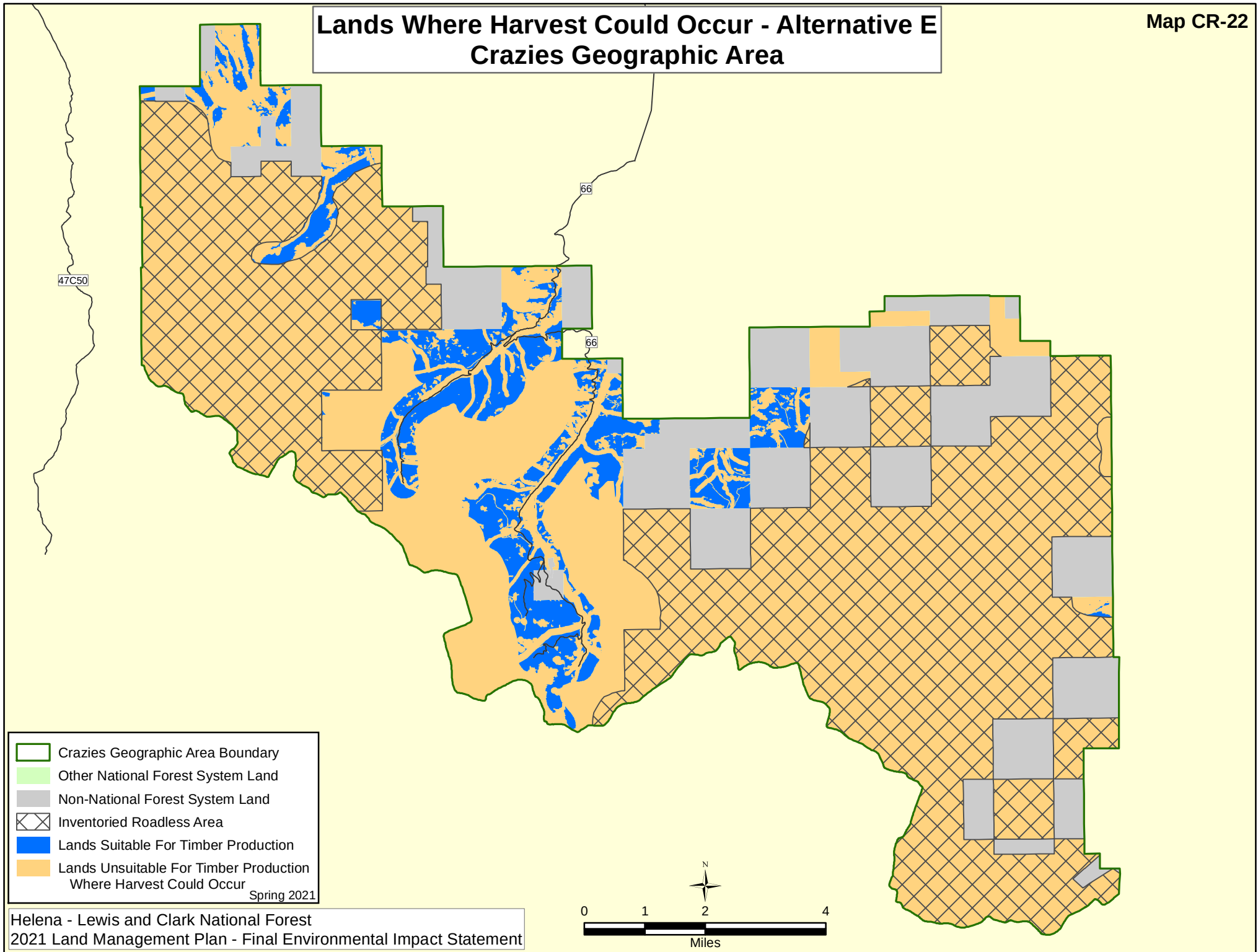
Lands Where Harvest Could Occur - Alternative D Crazies Geographic Area

Map CR-21



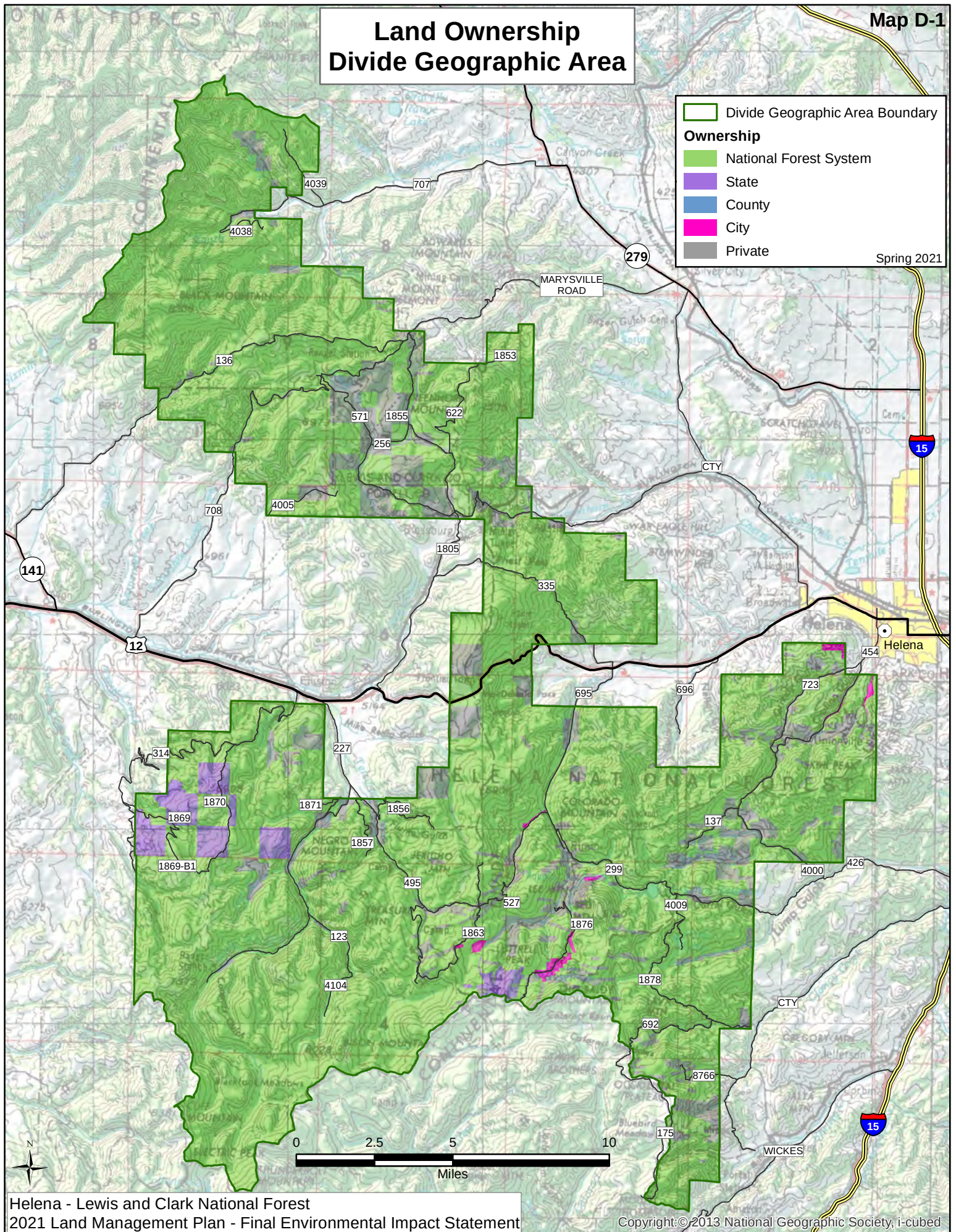
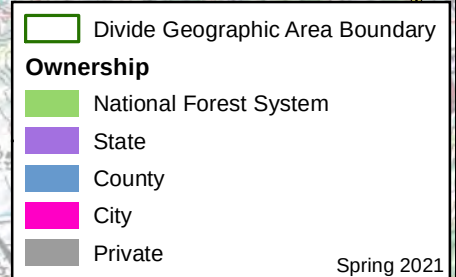
Lands Where Harvest Could Occur - Alternative E Crazies Geographic Area

Map CR-22



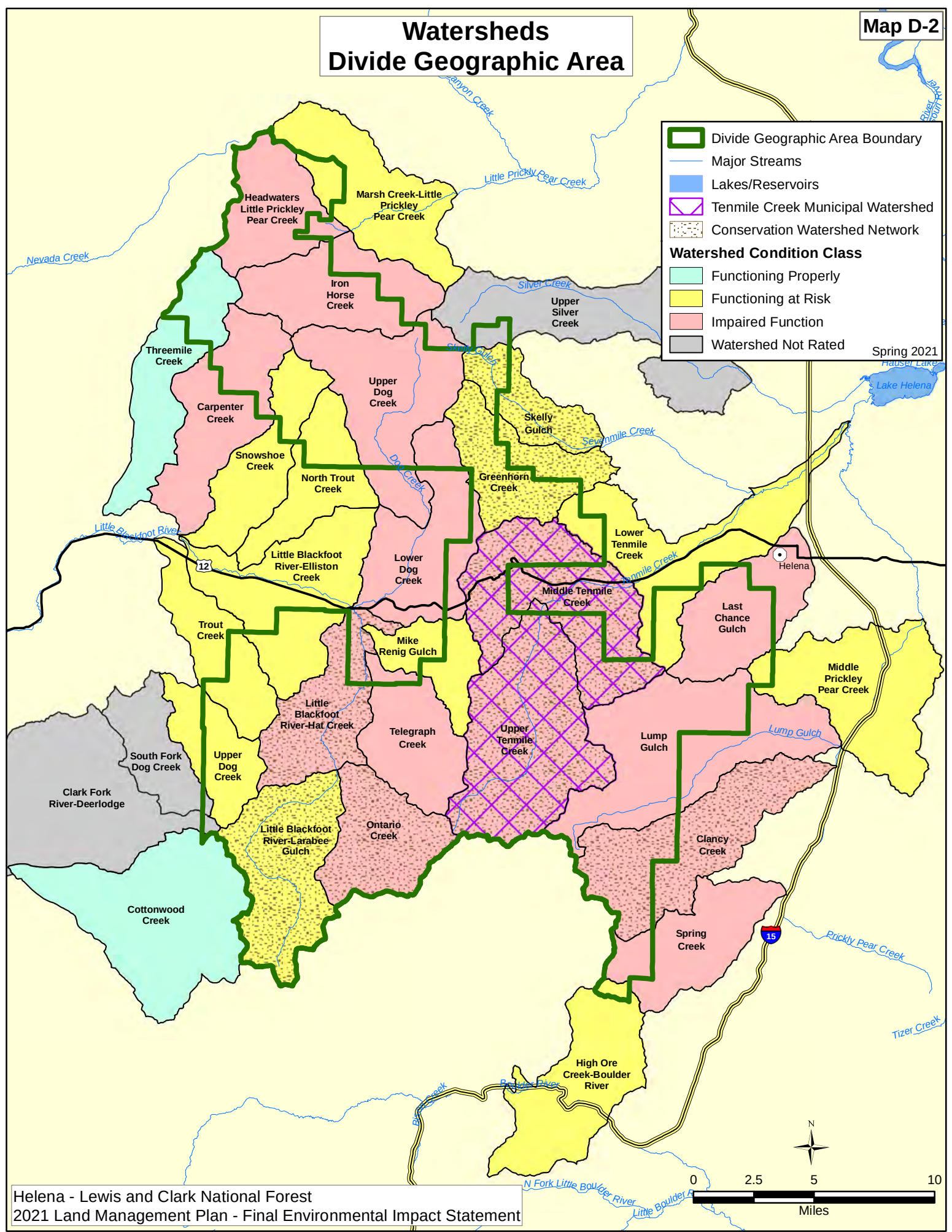
Land Ownership Divide Geographic Area

Map D-1



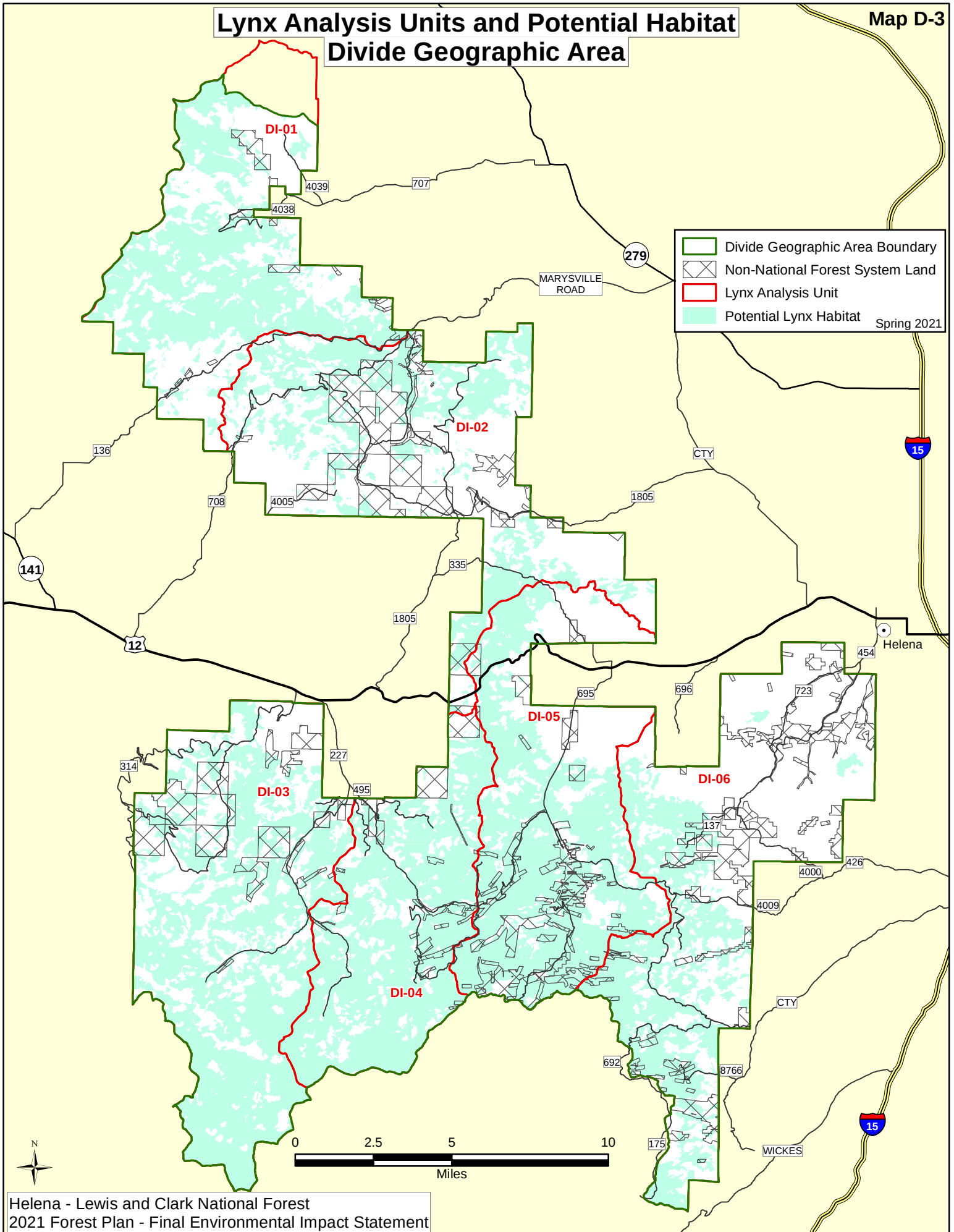
Watersheds Divide Geographic Area

Map D-2



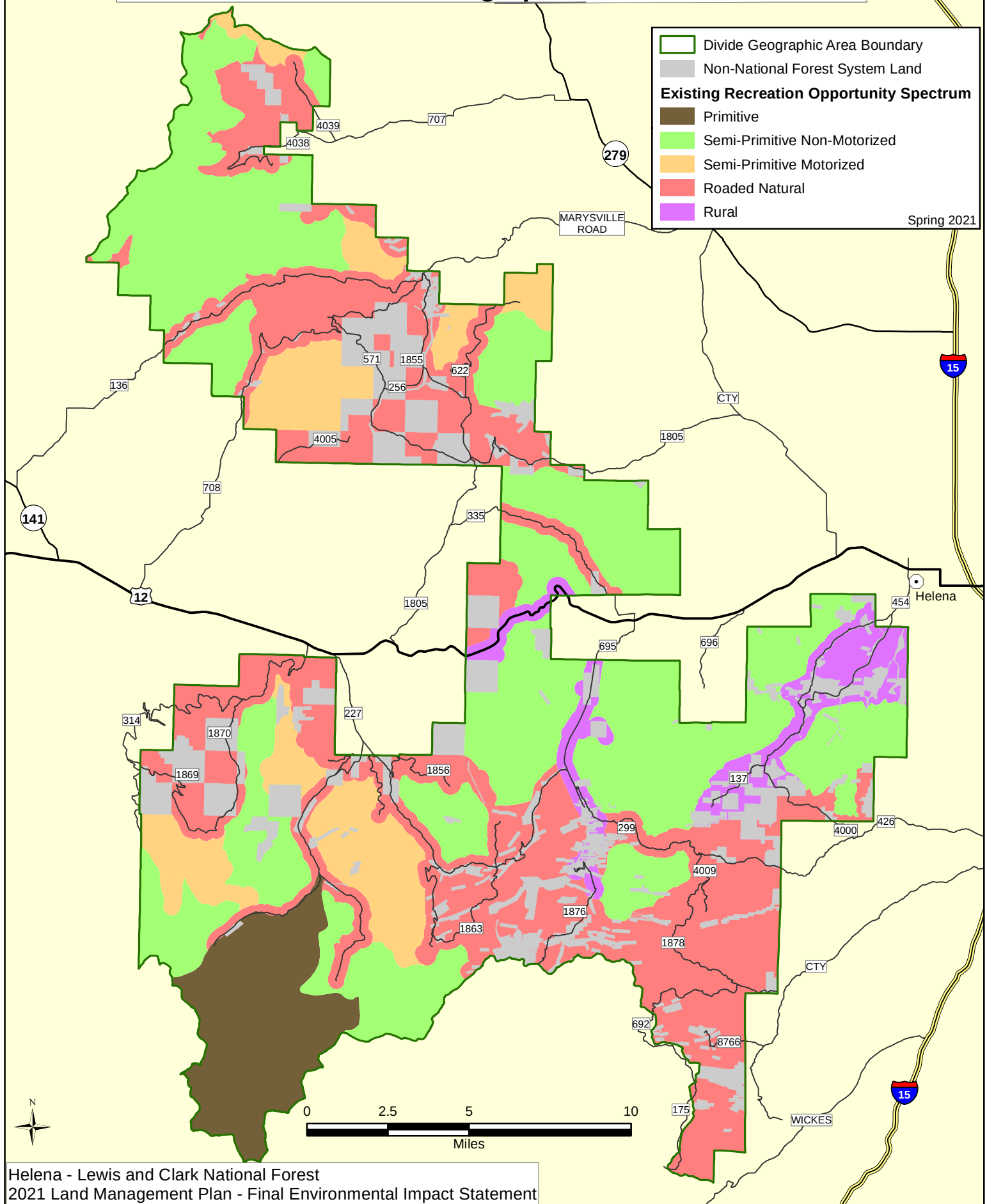
Lynx Analysis Units and Potential Habitat Divide Geographic Area

Map D-3



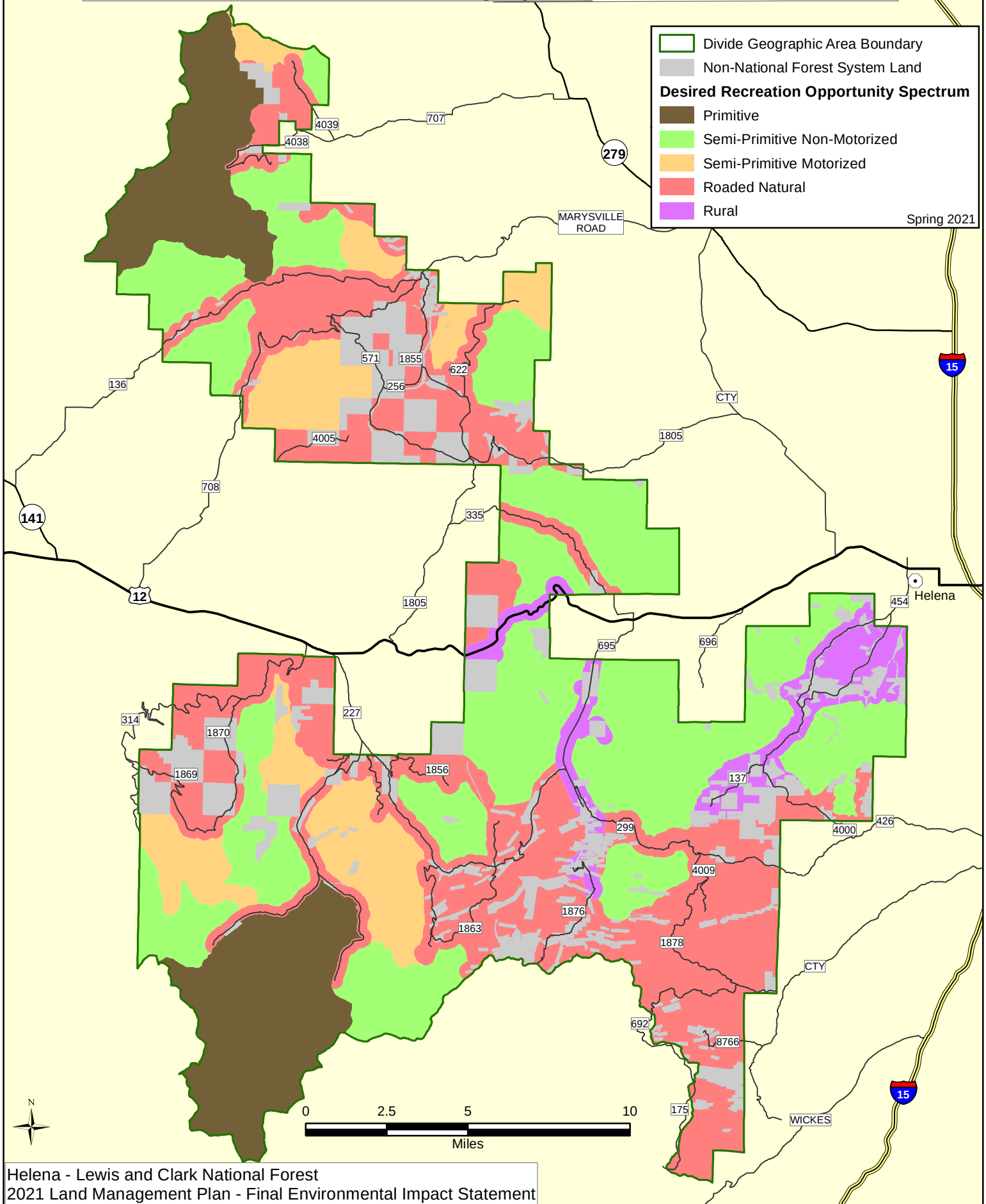
Existing Recreation Opportunity Spectrum - Alternative A Divide Geographic Area

Map D-4

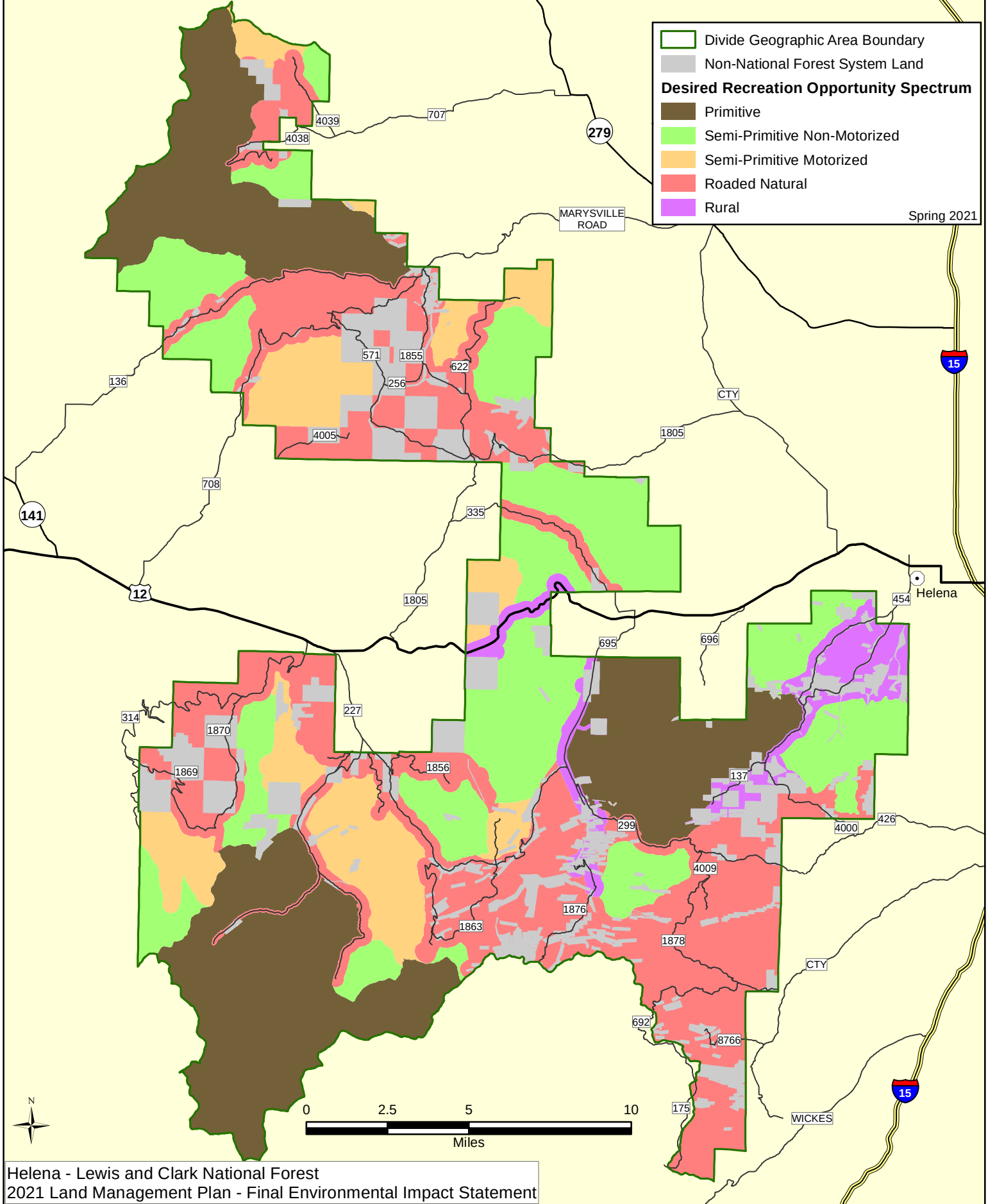


Desired Recreation Opportunity Spectrum - Alternatives B & C Divide Geographic Area

Map D-5

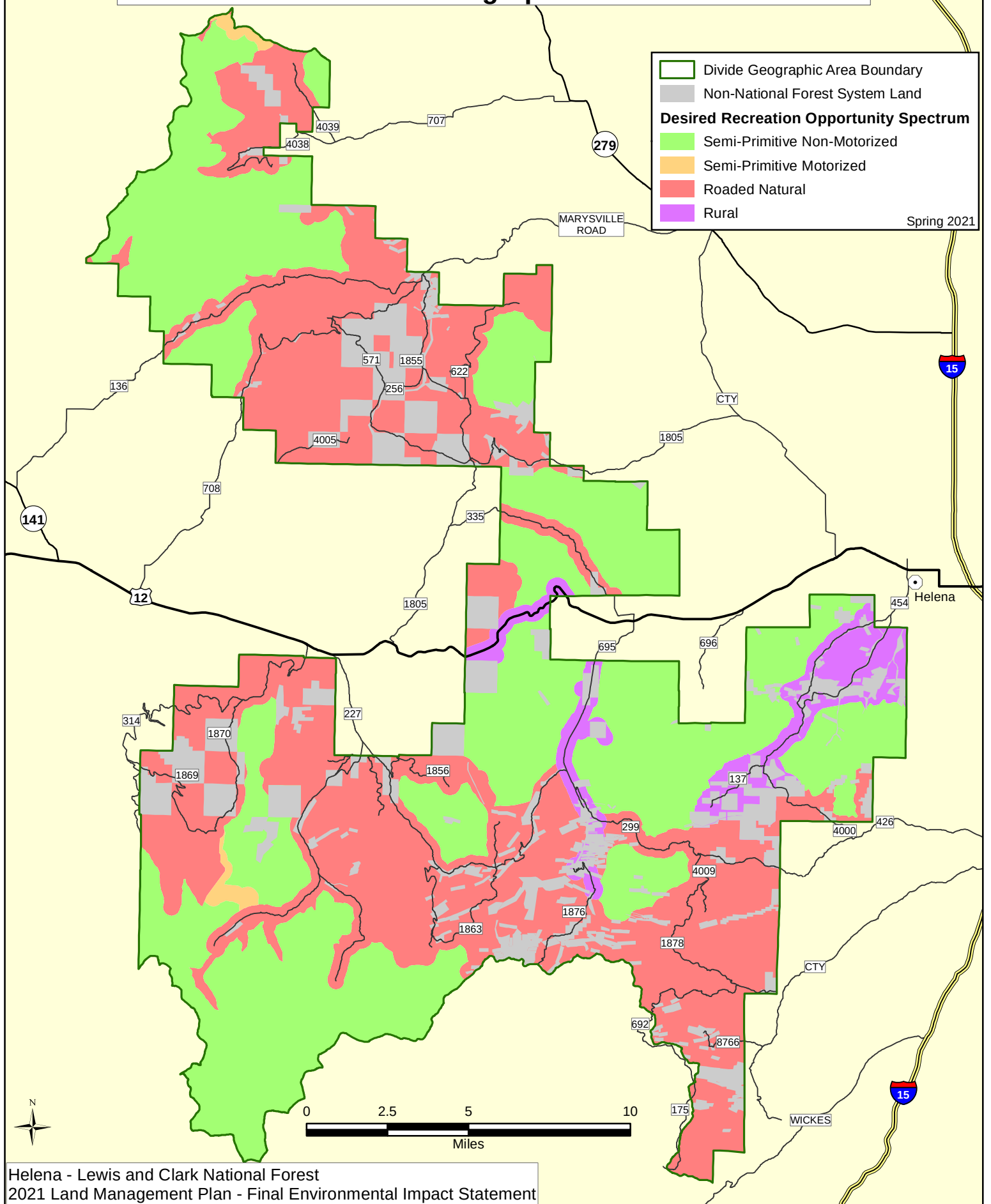


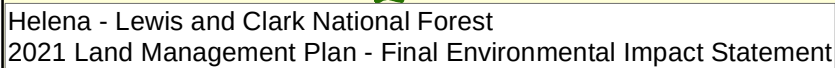
Desired Recreation Opportunity Spectrum - Alternative D Divide Geographic Area



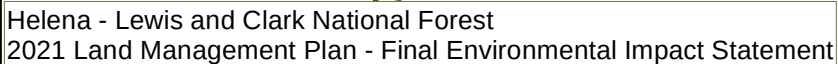
Desired Recreation Opportunity Spectrum - Alternative E Divide Geographic Area

Map D-7





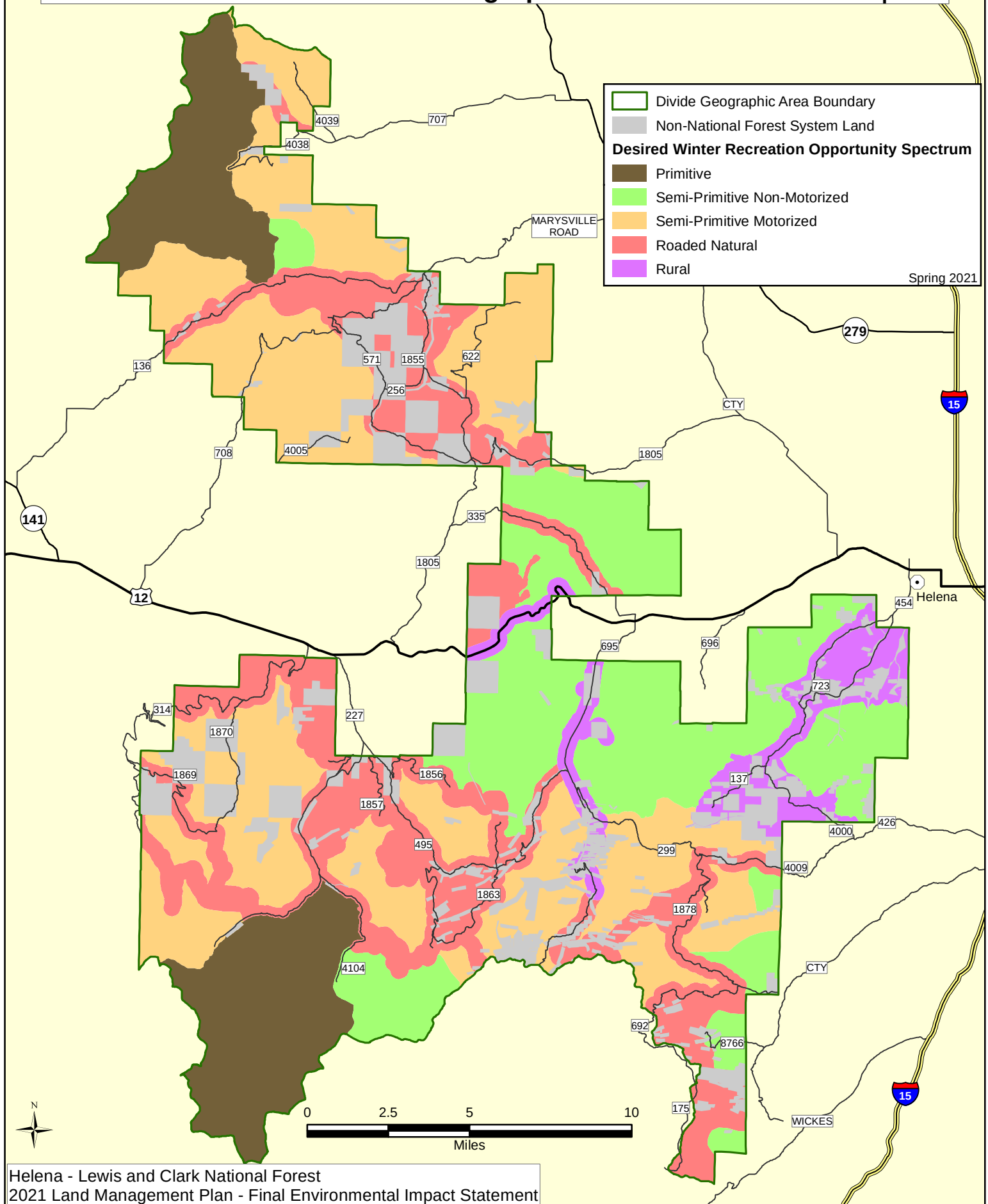
Map D-9



Desired Winter Recreation Opportunity Spectrum - Alternatives B & C

Divide Geographic Area

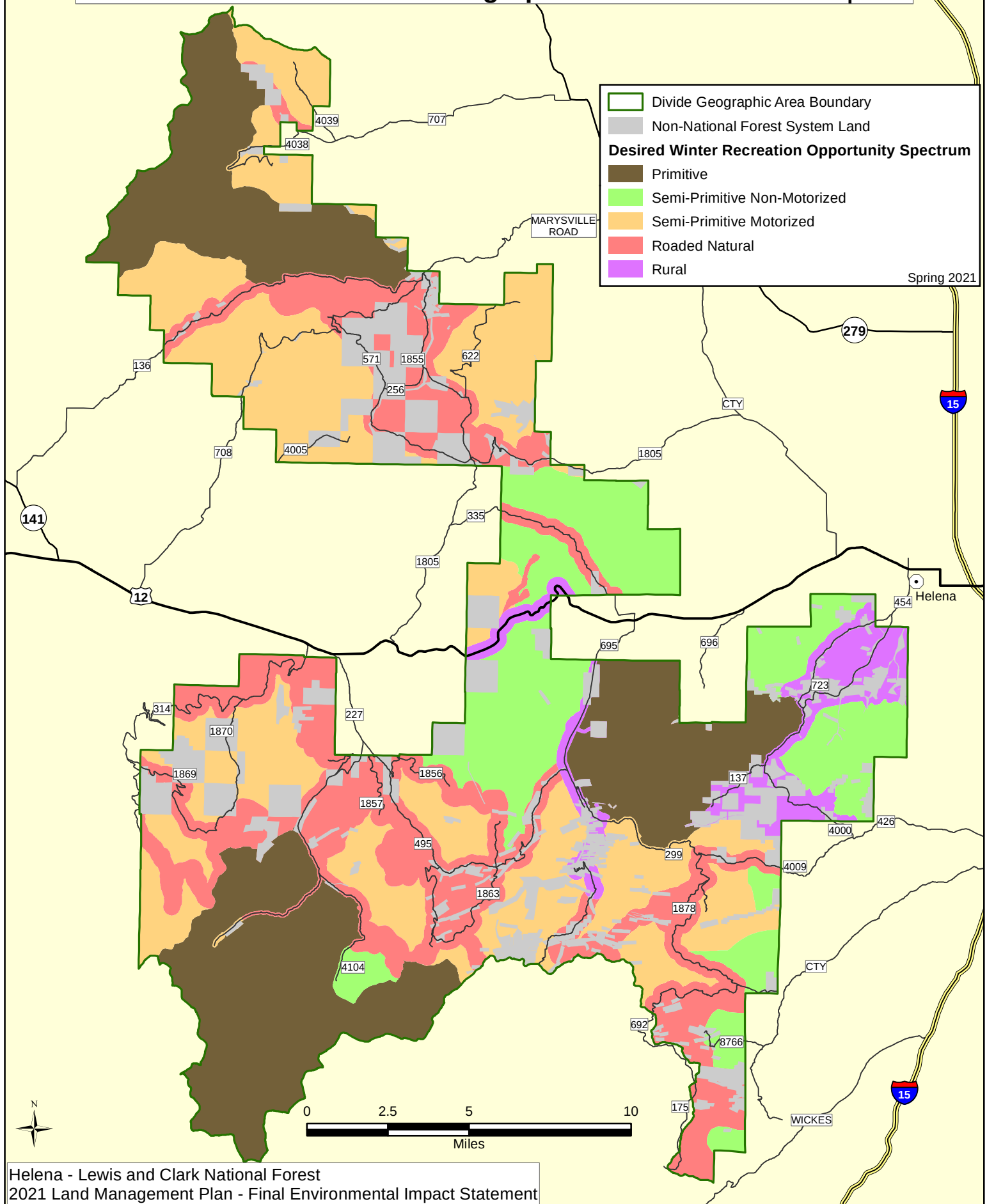
Map D-10



Desired Winter Recreation Opportunity Spectrum - Alternative D

Divide Geographic Area

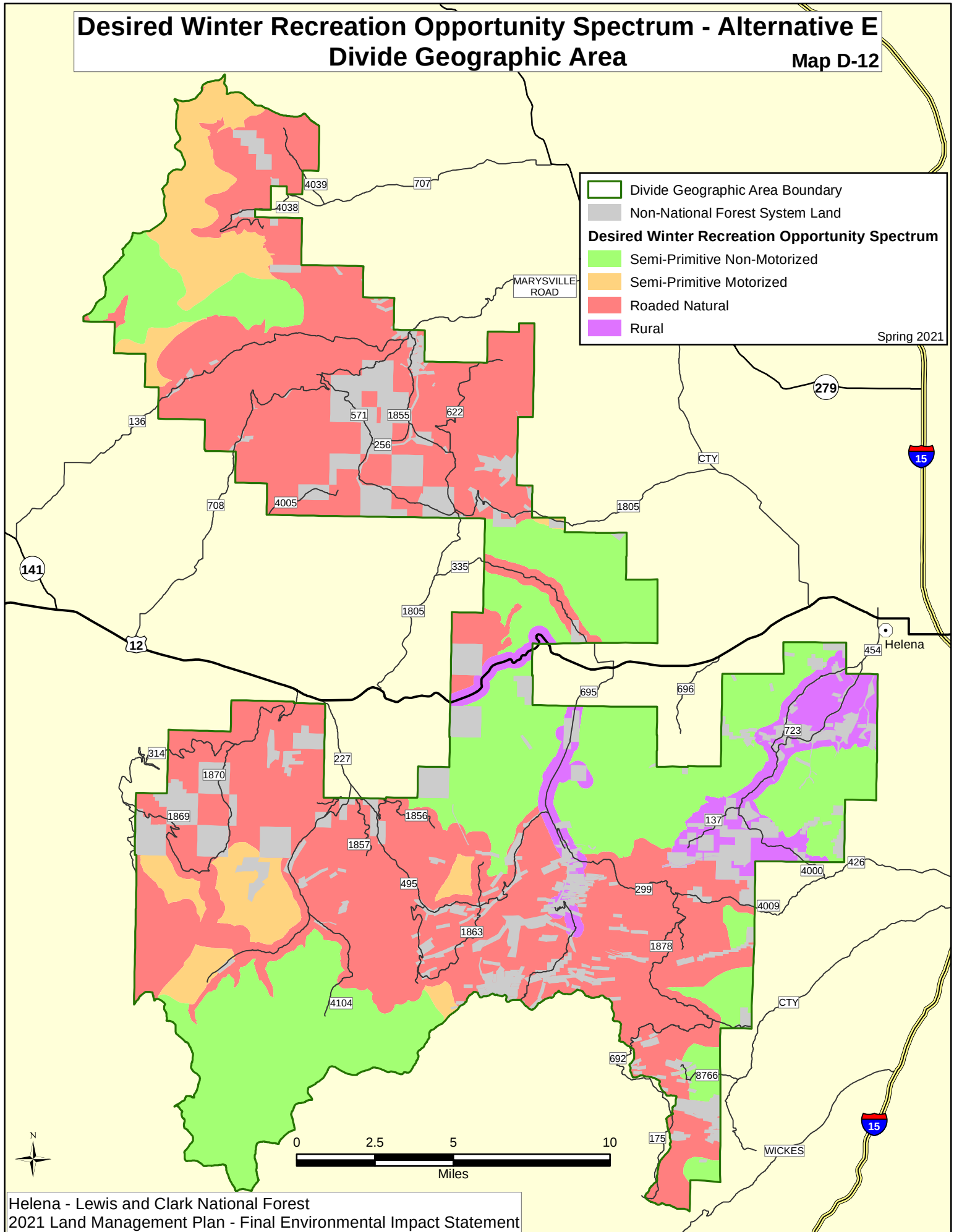
Map D-11



Desired Winter Recreation Opportunity Spectrum - Alternative E

Divide Geographic Area

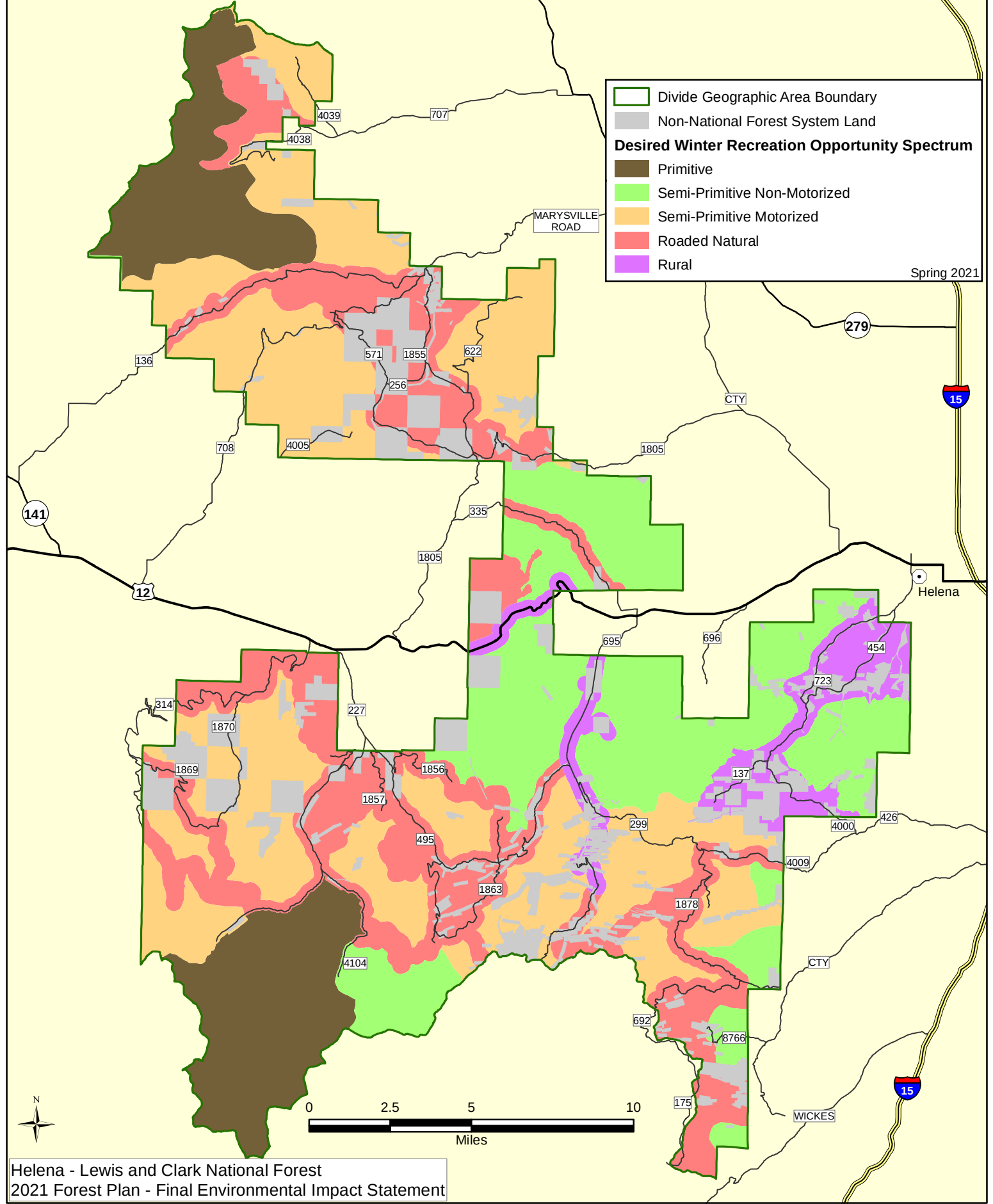
Map D-12



Desired Winter Recreation Opportunity Spectrum - Alternative F

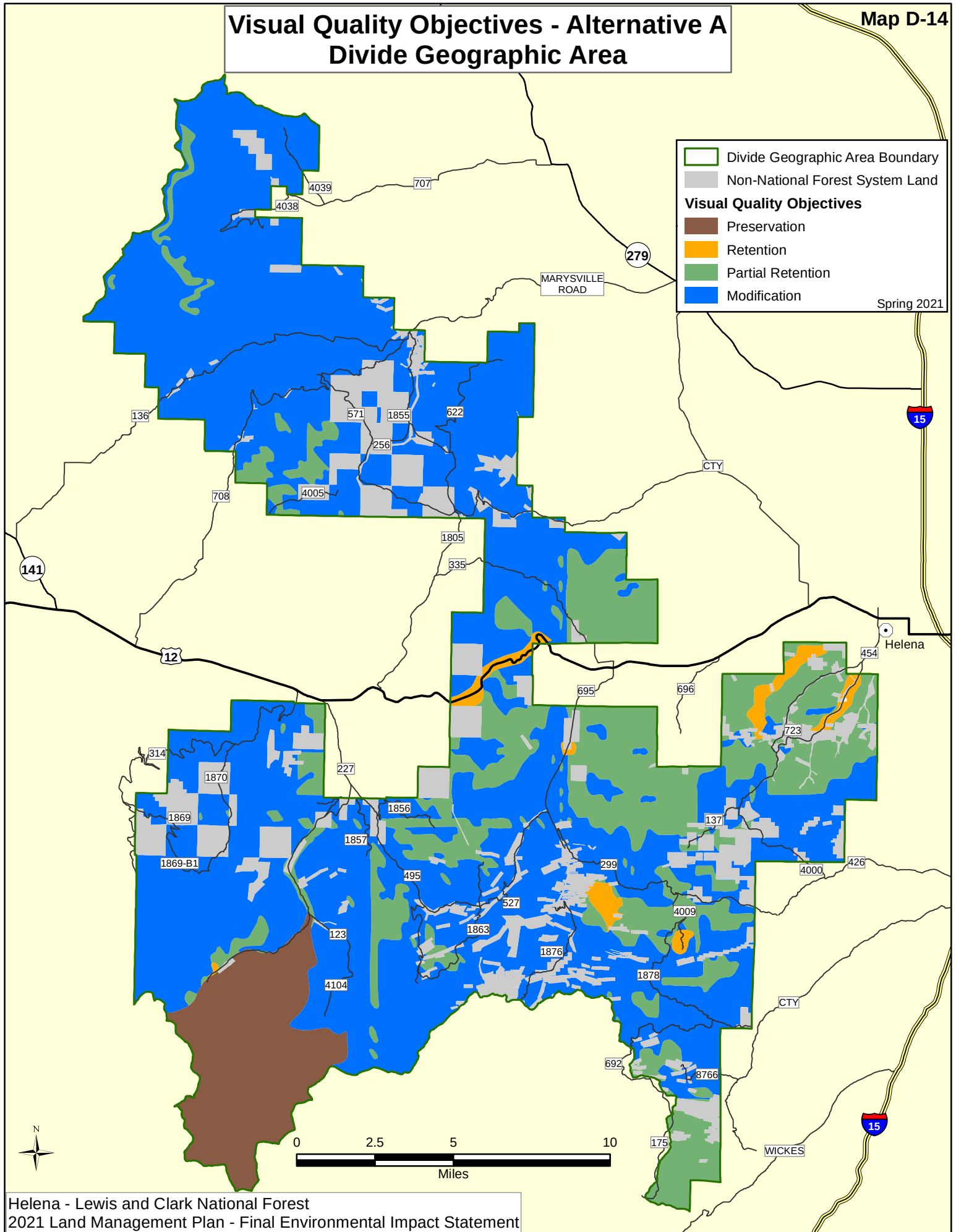
Divide Geographic Area

Map D-13



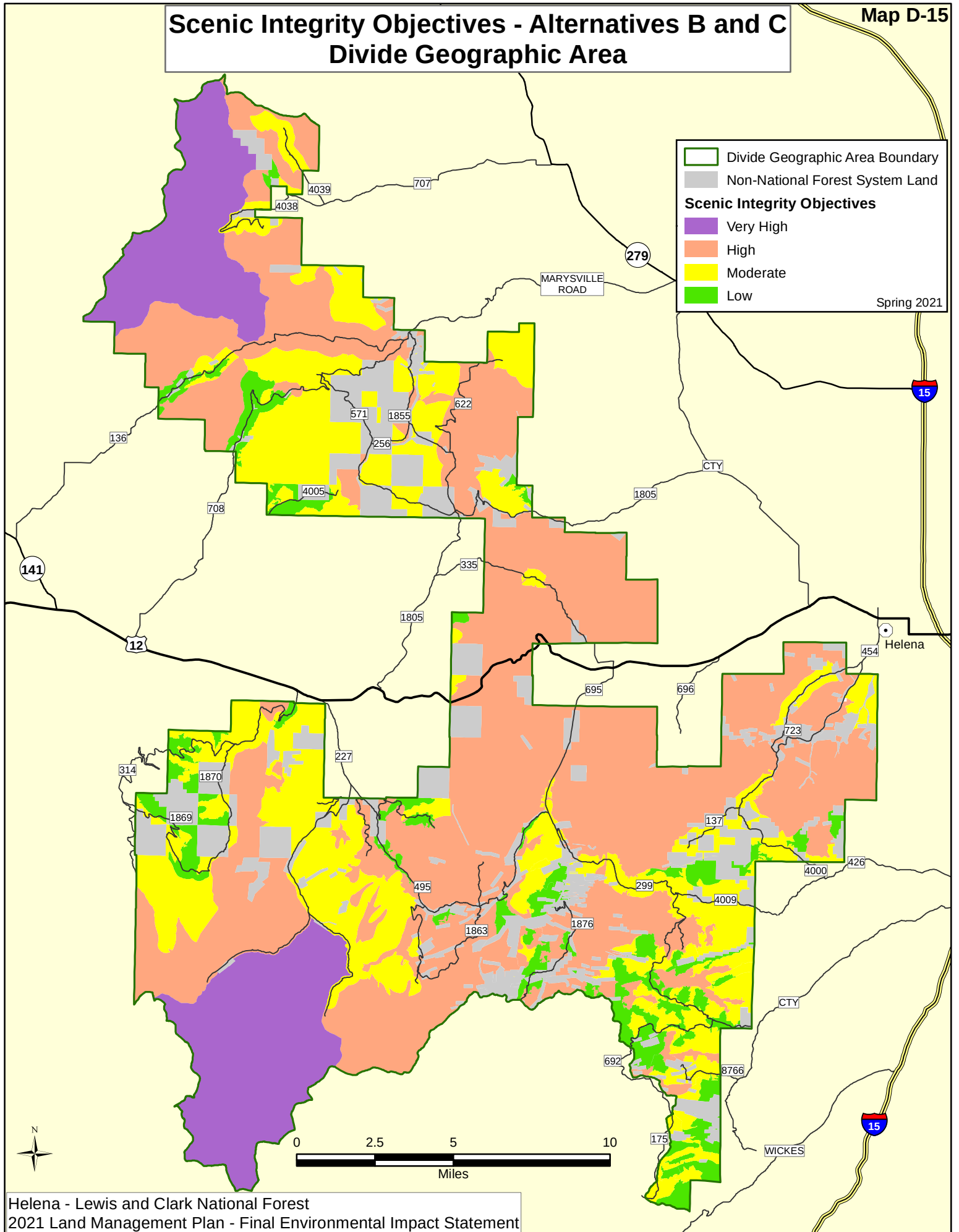
Visual Quality Objectives - Alternative A Divide Geographic Area

Map D-14



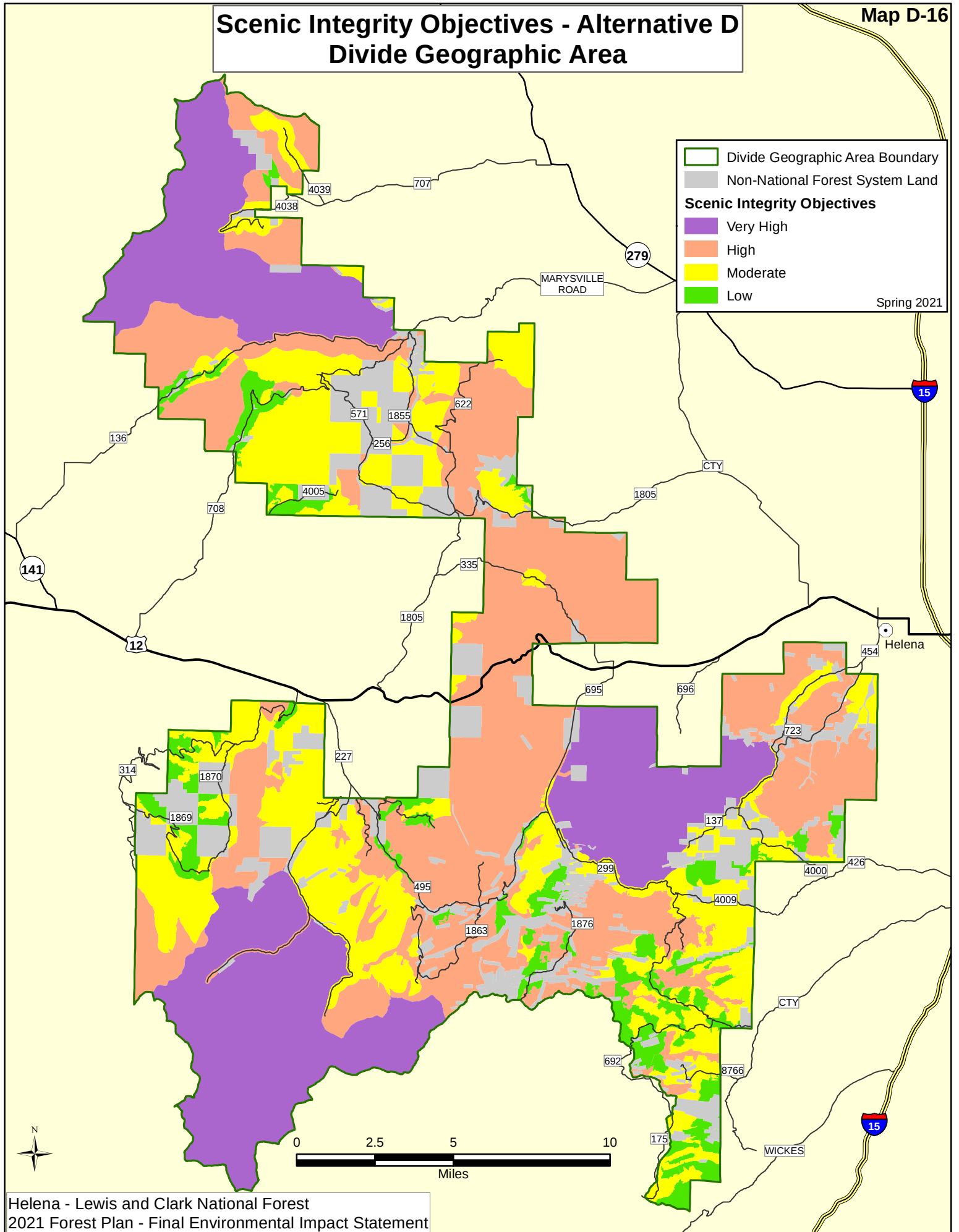
Scenic Integrity Objectives - Alternatives B and C Divide Geographic Area

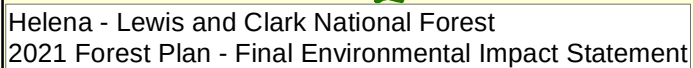
Map D-15



Scenic Integrity Objectives - Alternative D Divide Geographic Area

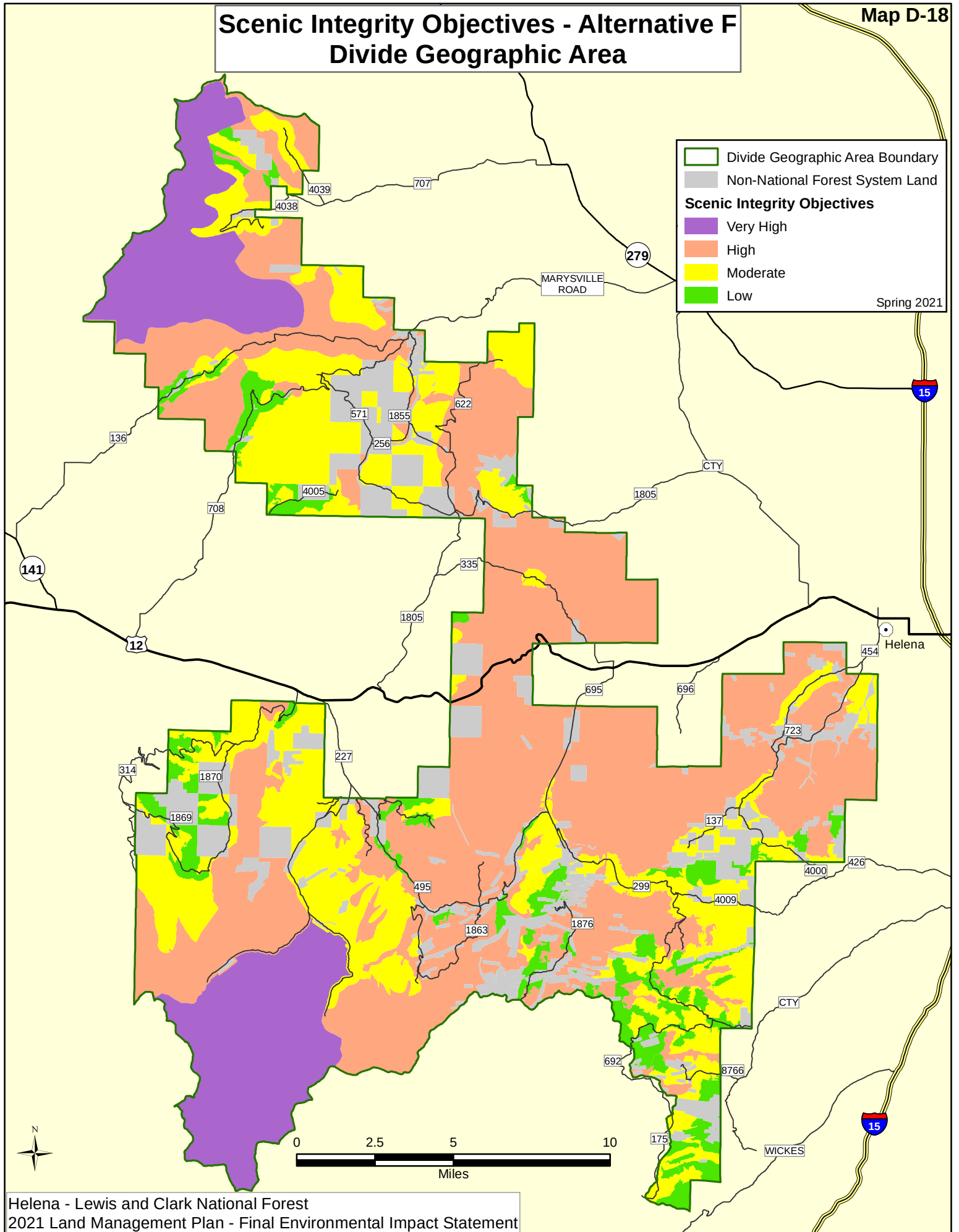
Map D-16





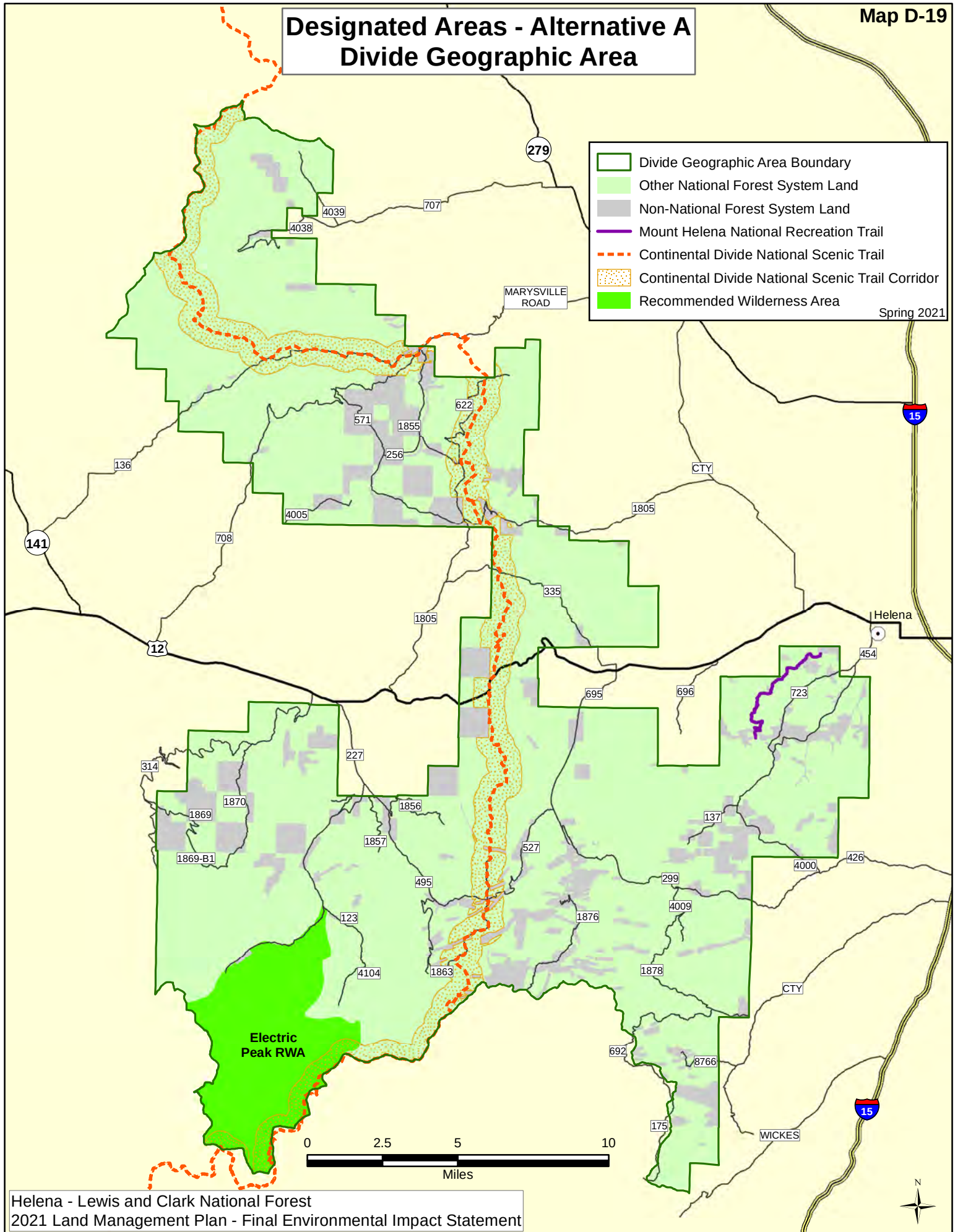
Scenic Integrity Objectives - Alternative F Divide Geographic Area

Map D-18



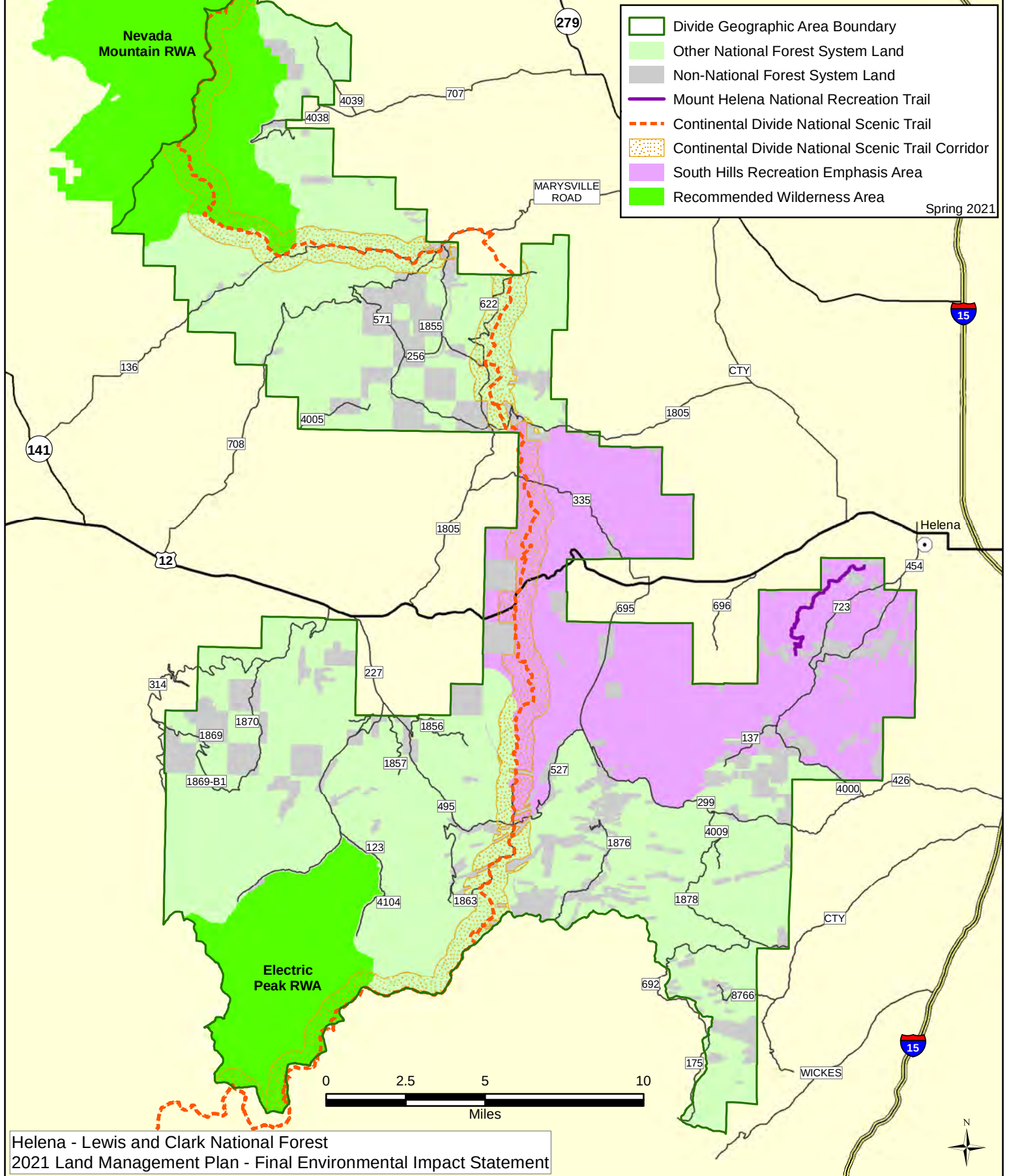
Designated Areas - Alternative A

Divide Geographic Area



Designated and Emphasis Areas - Alternatives B and C Divide Geographic Area

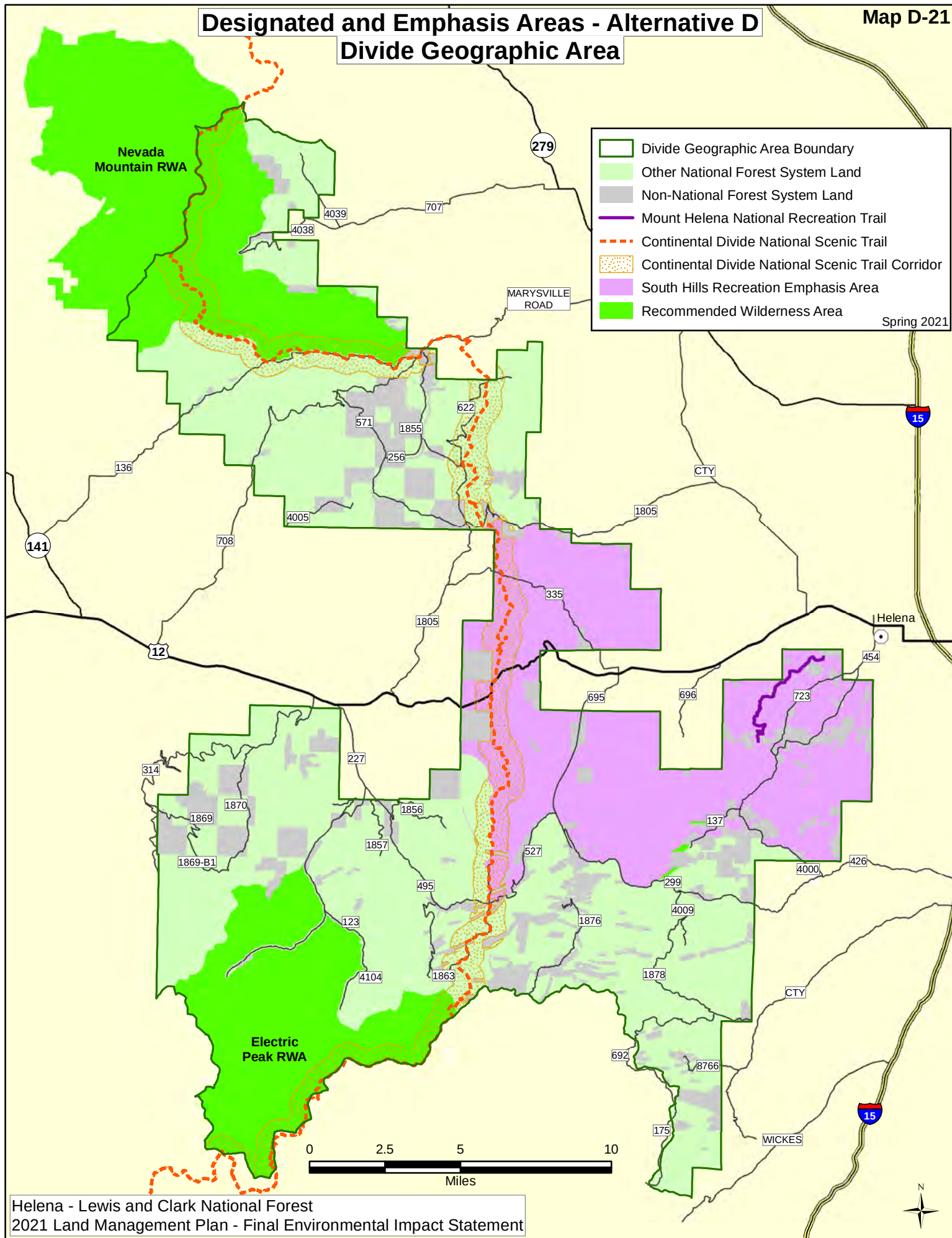
Map D-20



Designated and Emphasis Areas - Alternative D

Divide Geographic Area

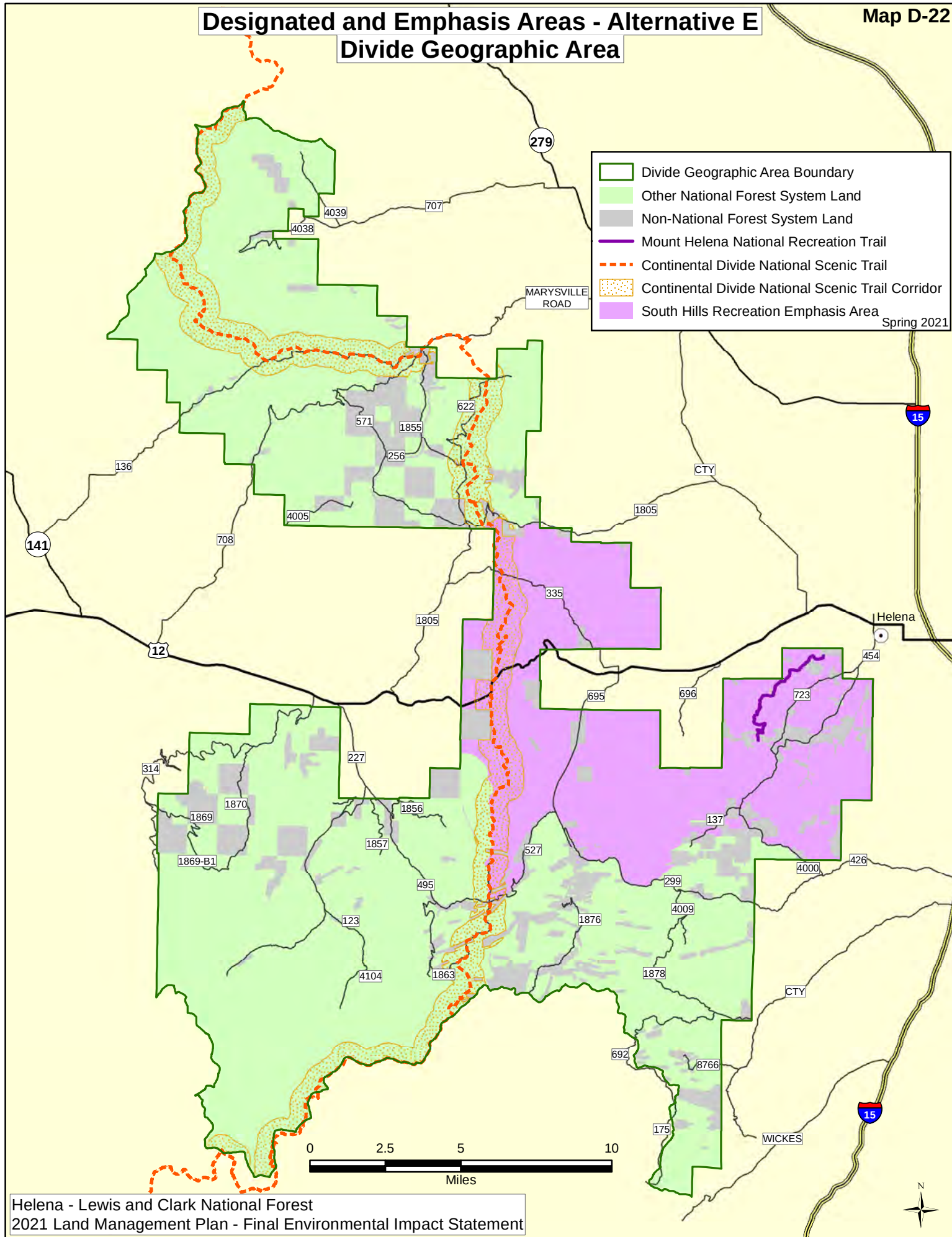
Map D-21



Designated and Emphasis Areas - Alternative E

Divide Geographic Area

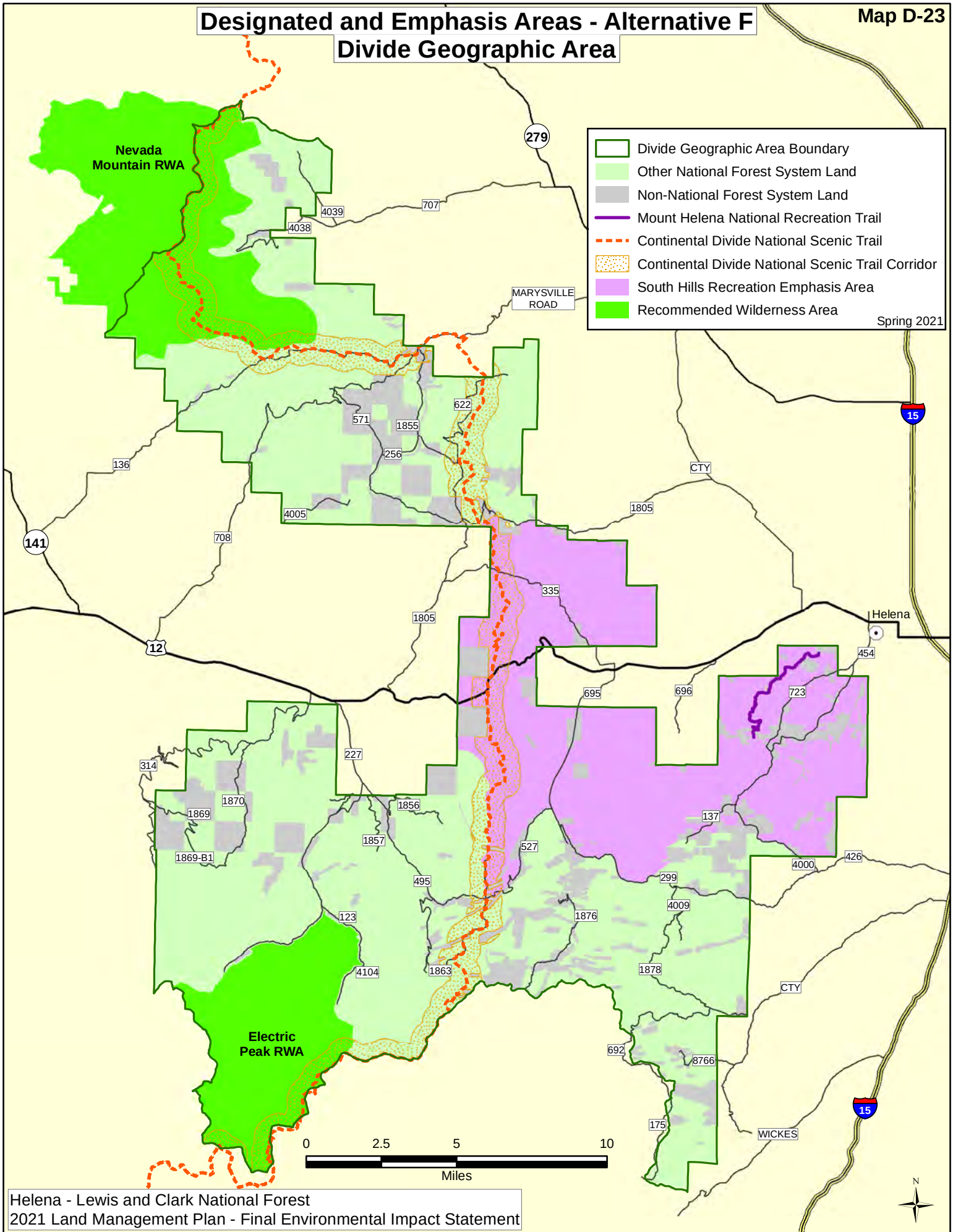
Map D-22



Spring 2021

Designated and Emphasis Areas - Alternative F Divide Geographic Area

Map D-23



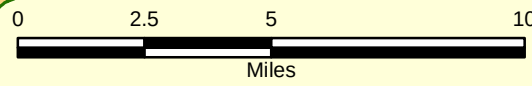
Legend:

- Divide Geographic Area Boundary
- Other National Forest System Land
- Non-National Forest System Land

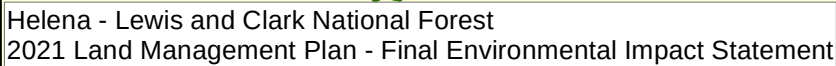
Inventoried Roadless Areas

- Electric Peak
- Jerico Mountain
- Lazyman Gulch
- Nevada Mountain

Spring 2021



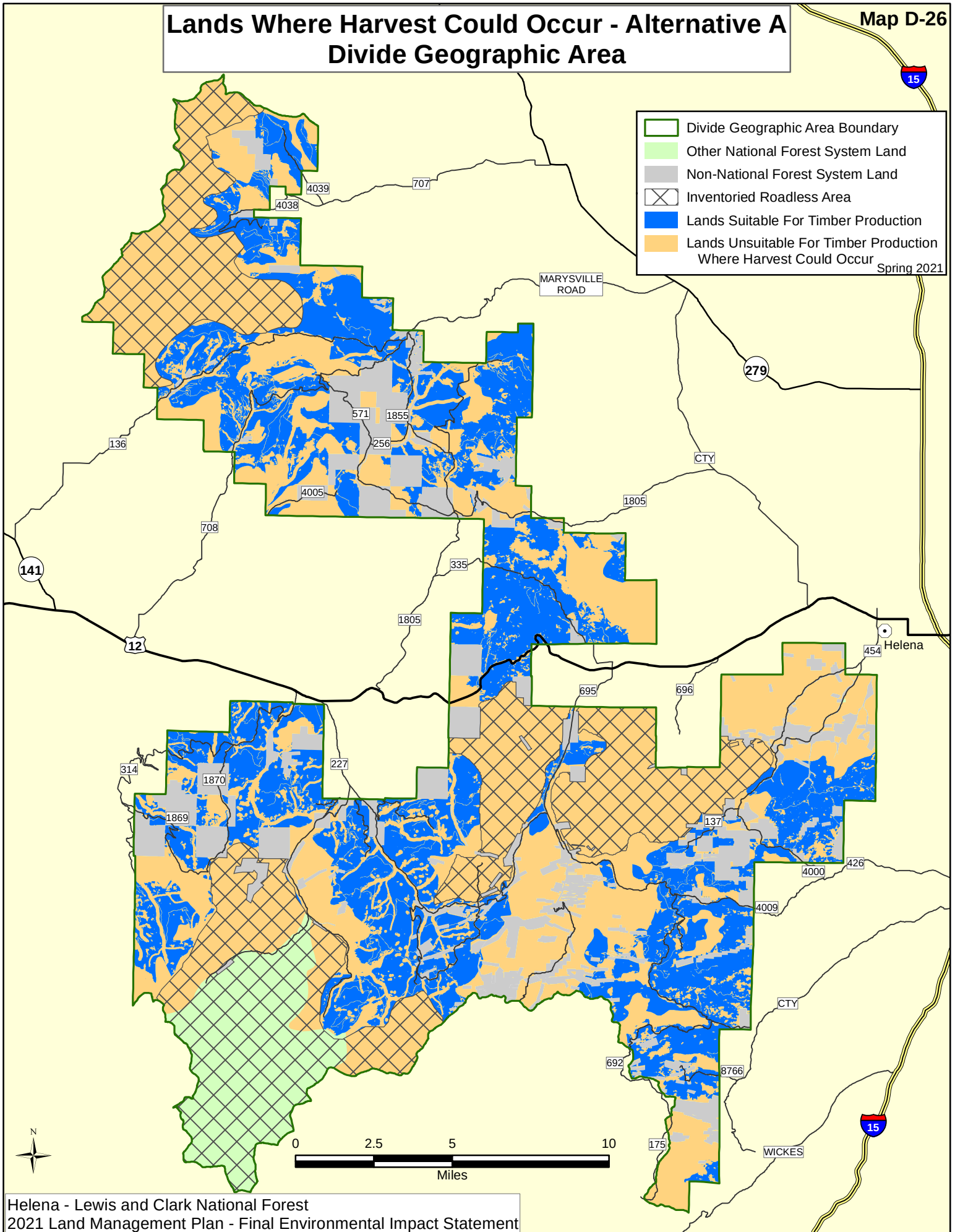
- Divide Geographic Area Boundary
- National Forest System Land
- Non-National Forest System Land
- Range Allotment with Unit Numbers

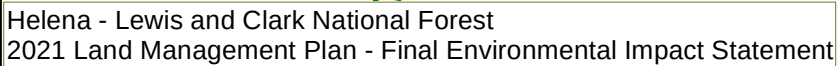


Lands Where Harvest Could Occur - Alternative A Divide Geographic Area

Map D-26

-  Divide Geographic Area Boundary
 -  Other National Forest System Land
 -  Non-National Forest System Land
 -  Inventoried Roadless Area
 -  Lands Suitable For Timber Production
 -  Lands Unsuitable For Timber Production Where Harvest Could Occur
- Spring 2021



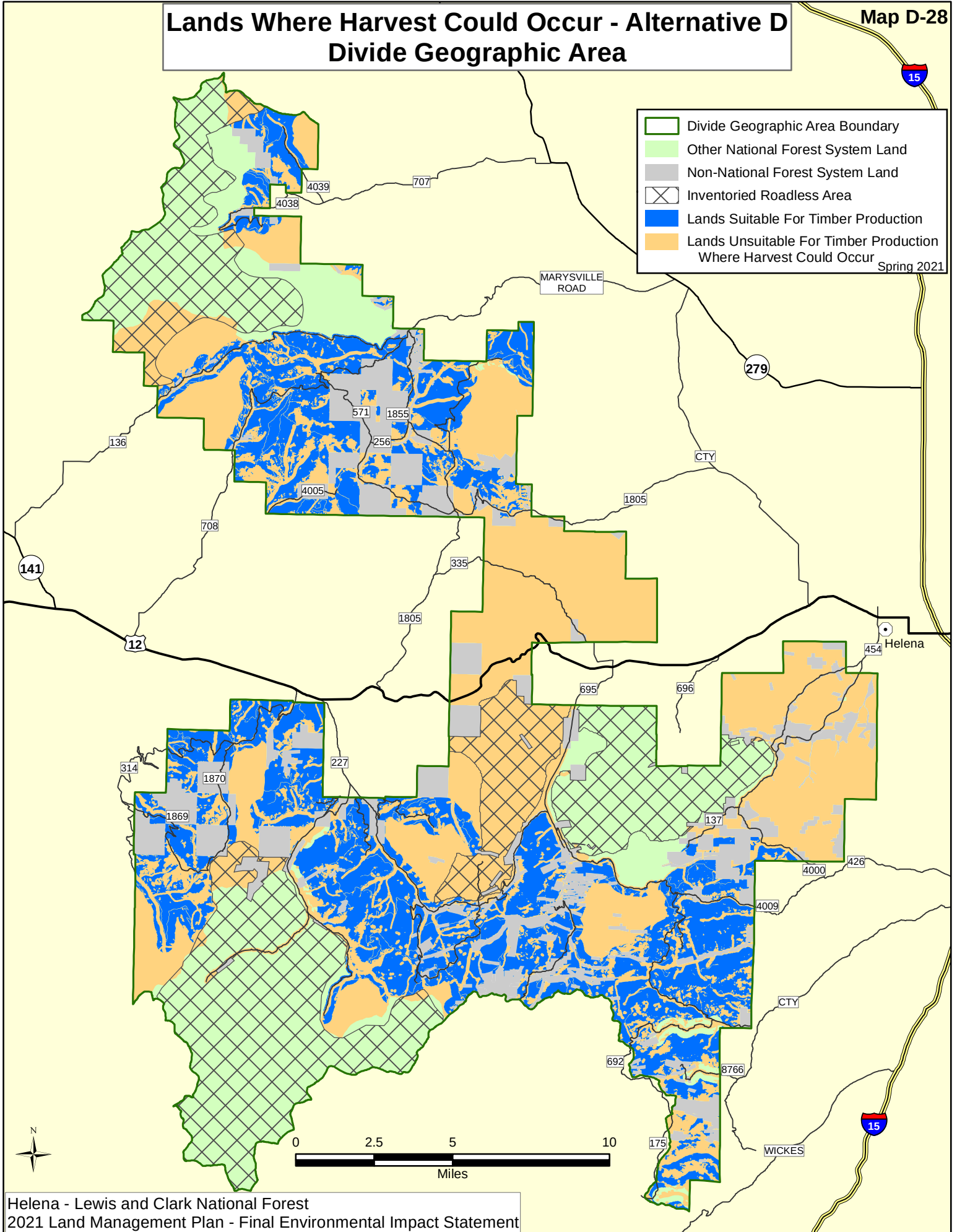
Map D-27

Lands Where Harvest Could Occur - Alternative D Divide Geographic Area

Map D-28

-  Divide Geographic Area Boundary
-  Other National Forest System Land
-  Non-National Forest System Land
-  Inventoried Roadless Area
-  Lands Suitable For Timber Production
-  Lands Unsuitable For Timber Production Where Harvest Could Occur

Spring 2021

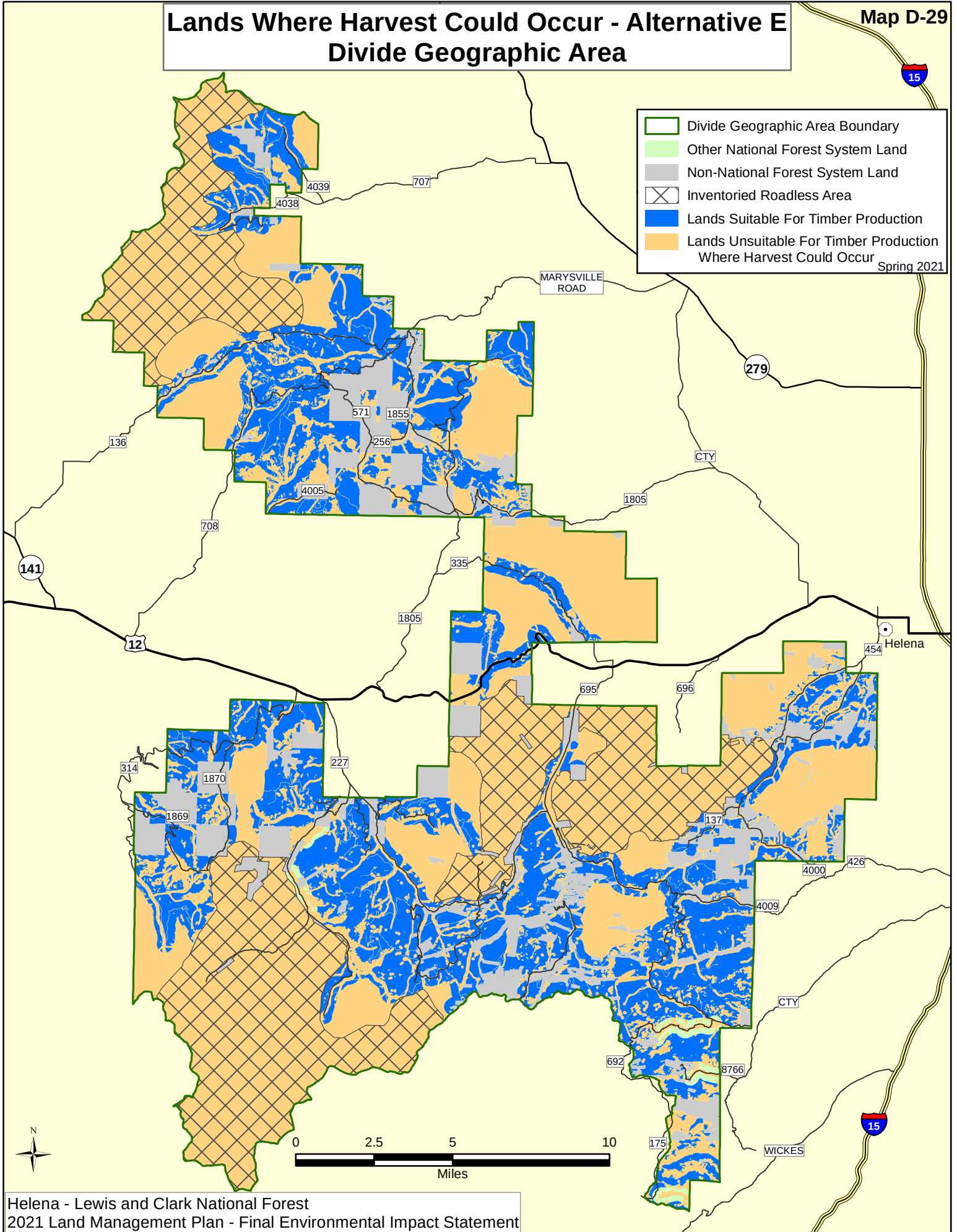


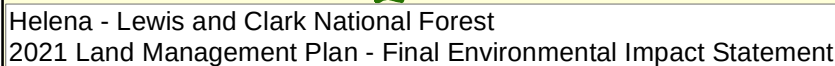
Lands Where Harvest Could Occur - Alternative E Divide Geographic Area

Map D-29

-  Divide Geographic Area Boundary
-  Other National Forest System Land
-  Non-National Forest System Land
-  Inventoried Roadless Area
-  Lands Suitable For Timber Production
-  Lands Unsuitable For Timber Production Where Harvest Could Occur

Spring 2021

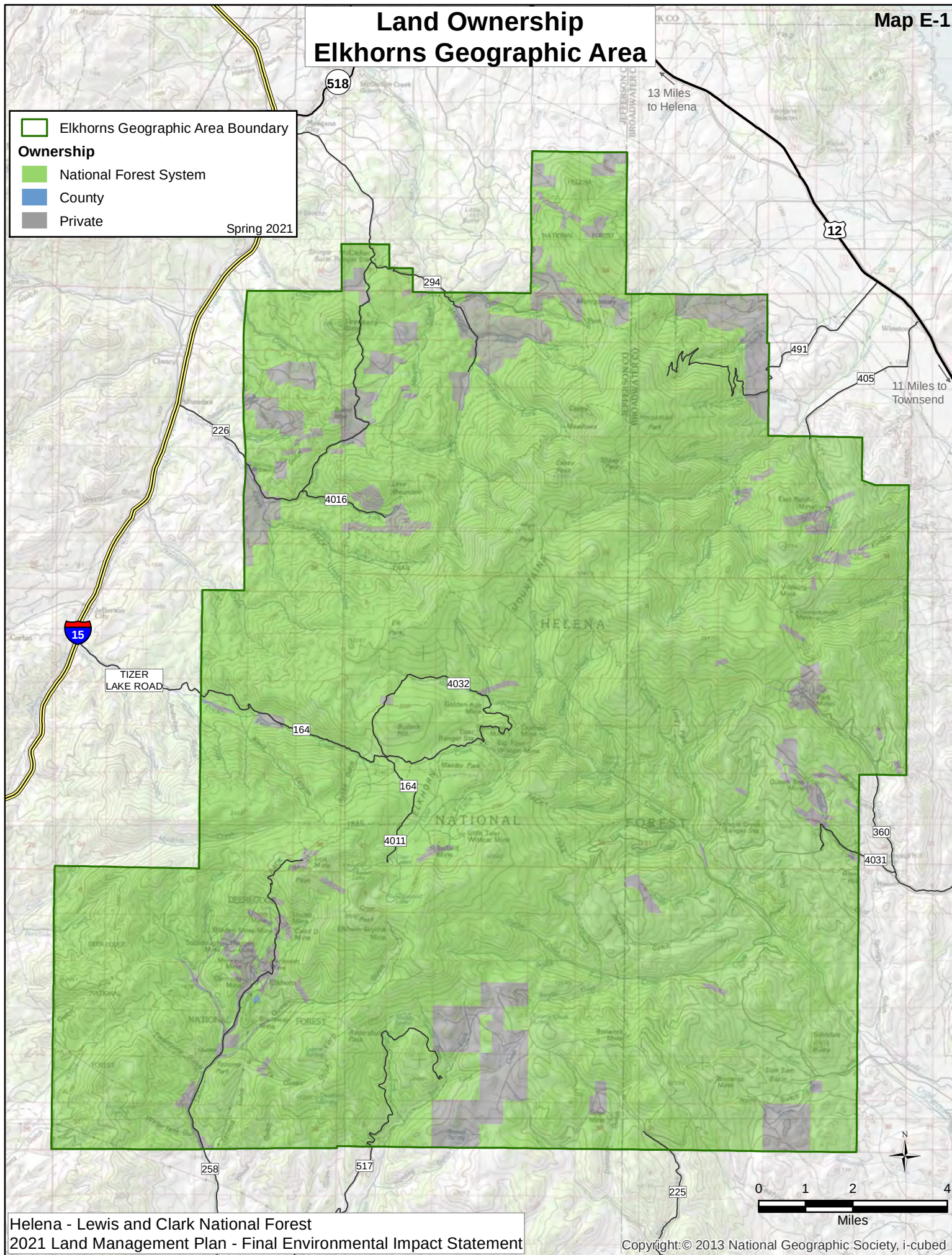


Map D-30

Land Ownership Elkhorns Geographic Area

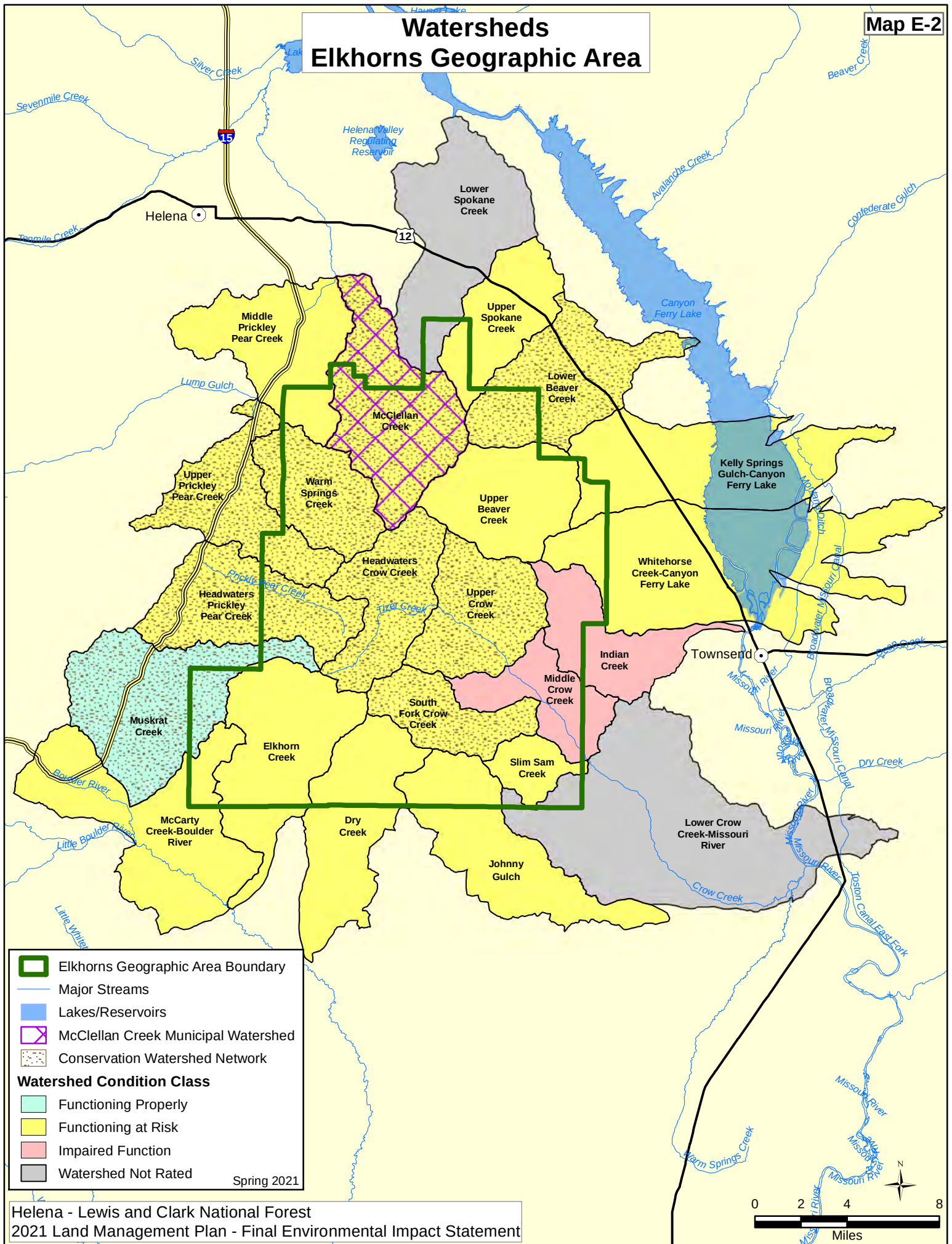
Map E-1

- Spring 2021
- Elkhorns Geographic Area Boundary
 - Ownership**
 - National Forest System
 - County
 - Private



Watersheds Elkhorns Geographic Area

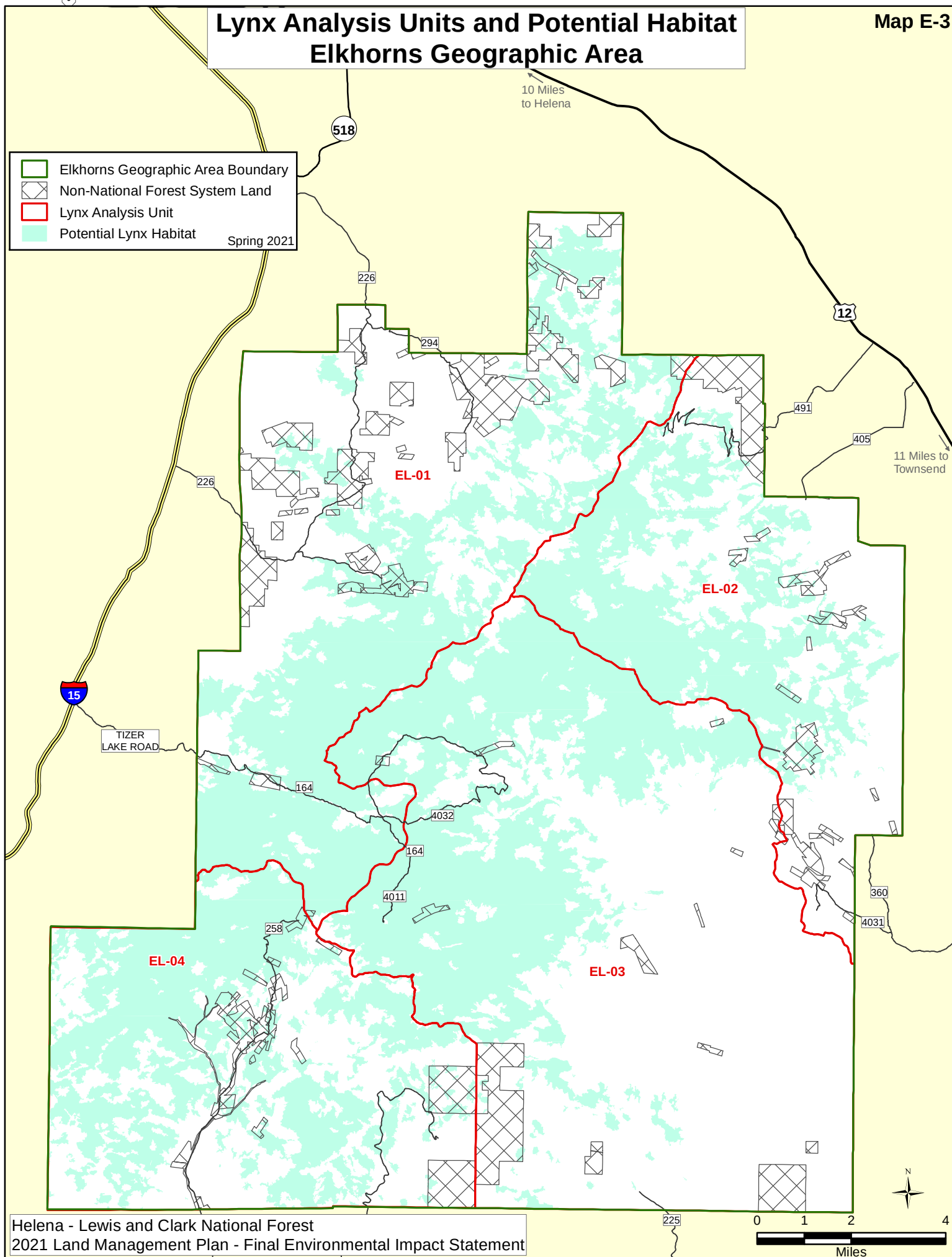
Map E-2



Lynx Analysis Units and Potential Habitat Elkhorns Geographic Area

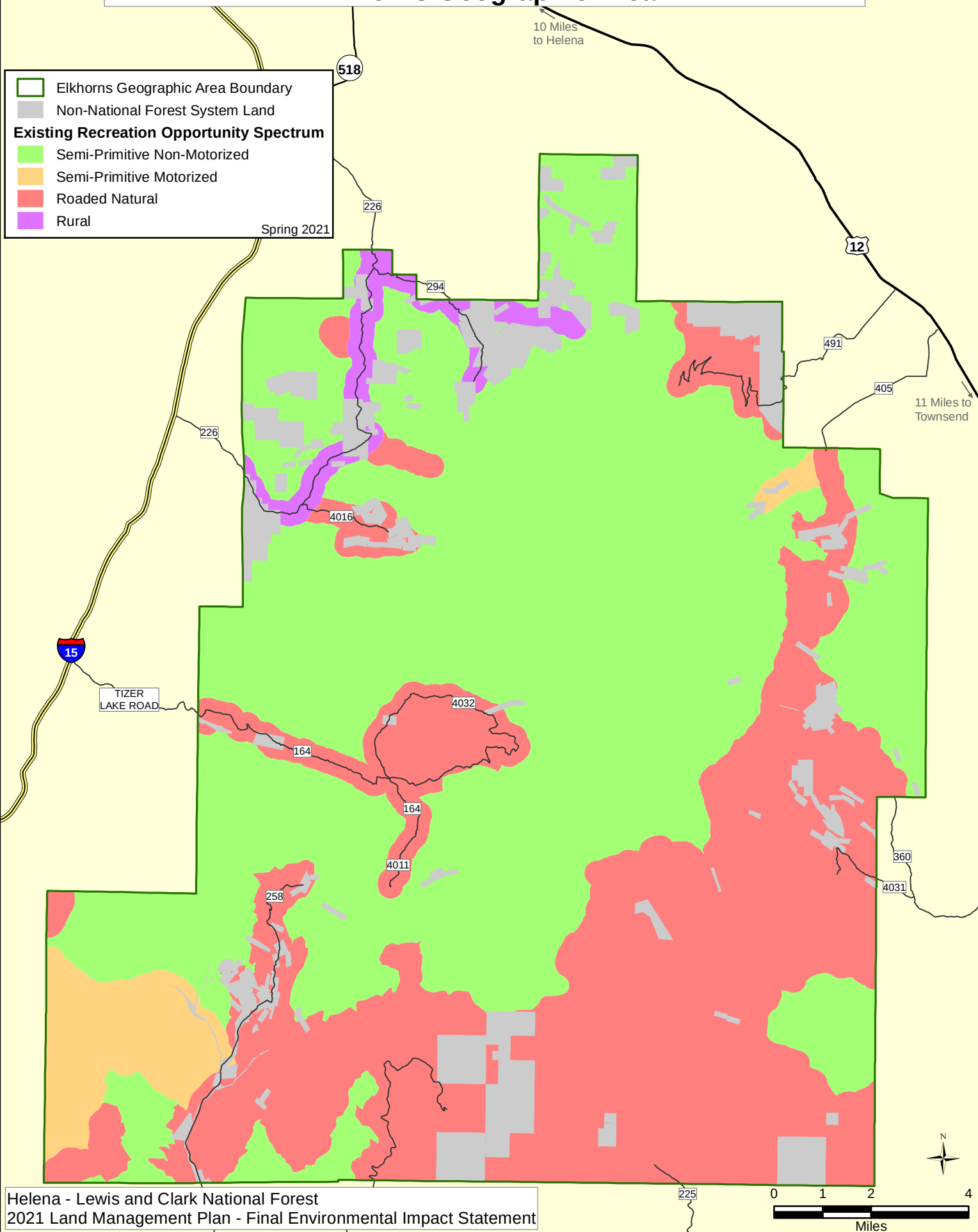
Map E-3

- Elkhorns Geographic Area Boundary
 - Non-National Forest System Land
 - Lynx Analysis Unit
 - Potential Lynx Habitat
- Spring 2021



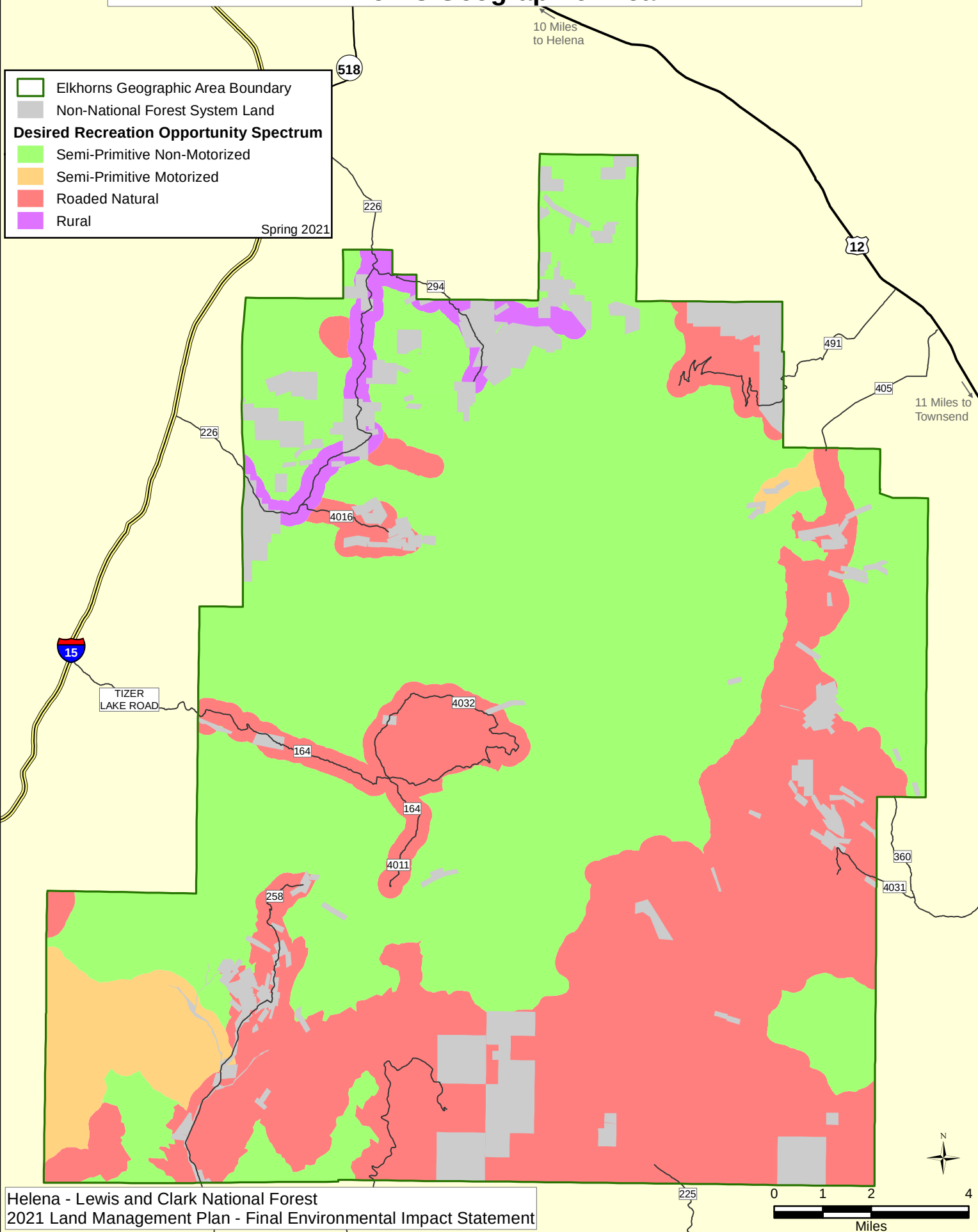
Existing Recreation Opportunity Spectrum - Alternative A Elkhorns Geographic Area

Map E-4



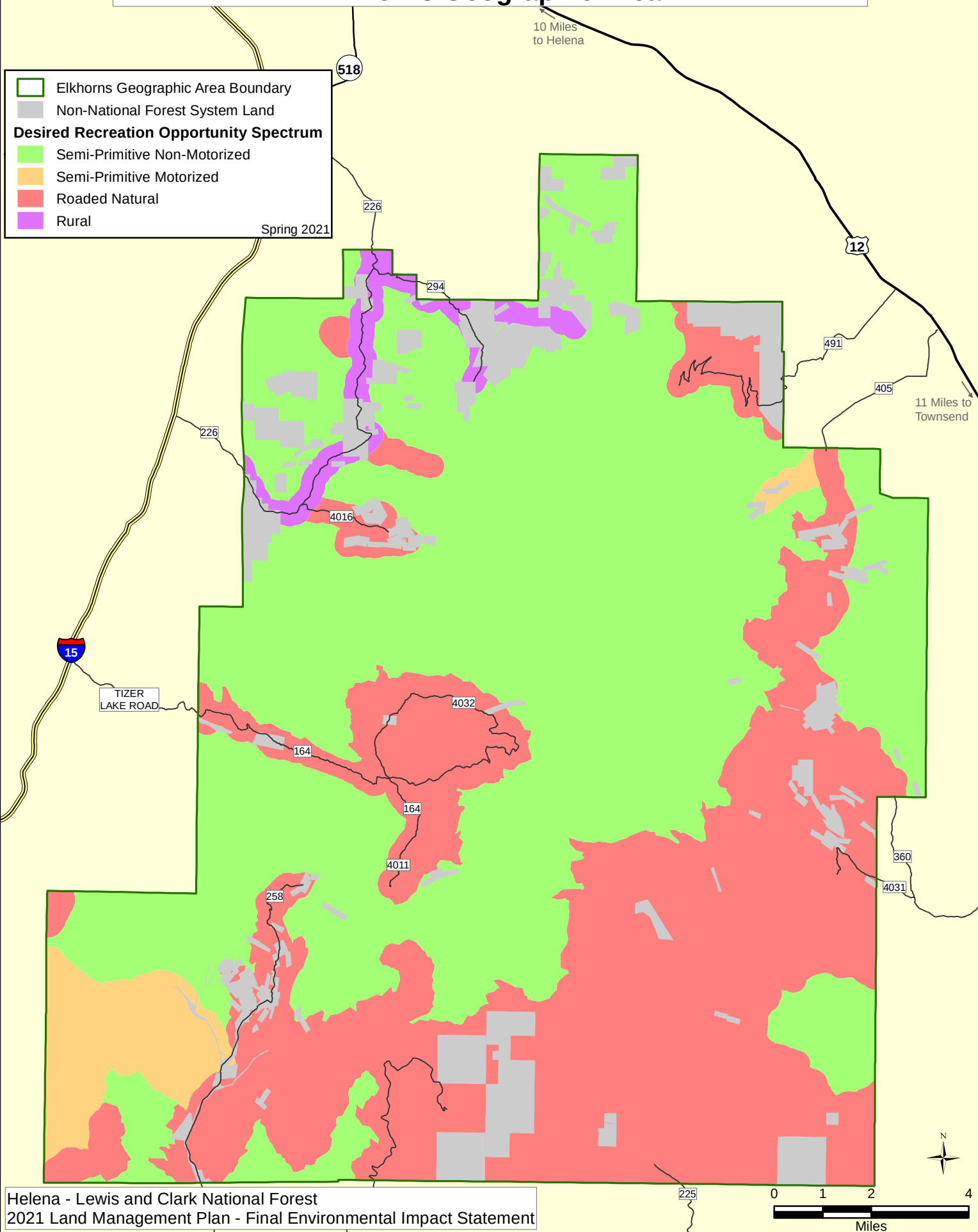
Desired Recreation Opportunity Spectrum - Alternative B Elkhorns Geographic Area

Map E-5



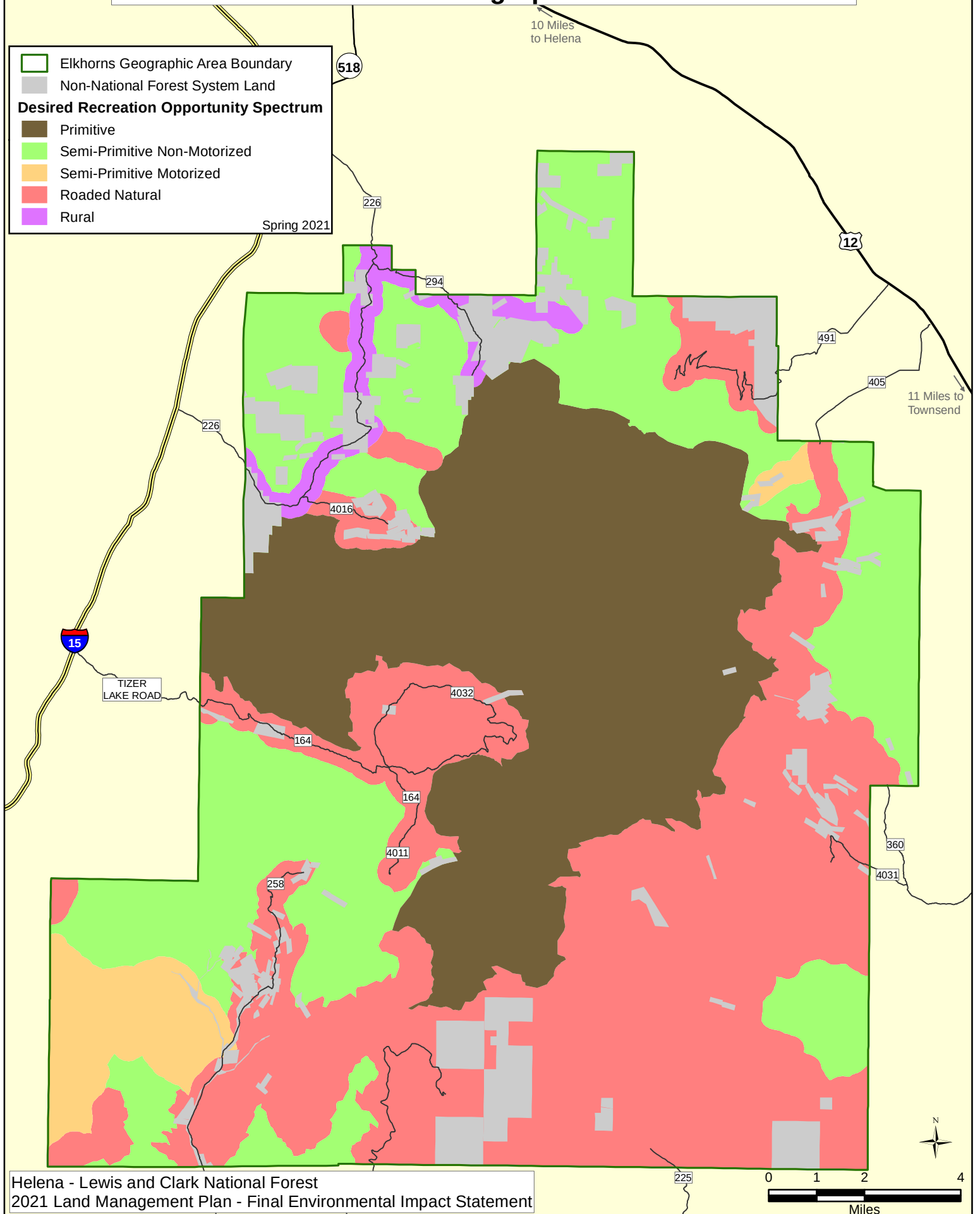
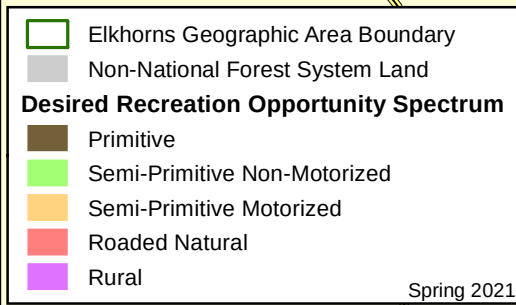
Desired Recreation Opportunity Spectrum - Alternative C Elkhorns Geographic Area

Map E-6



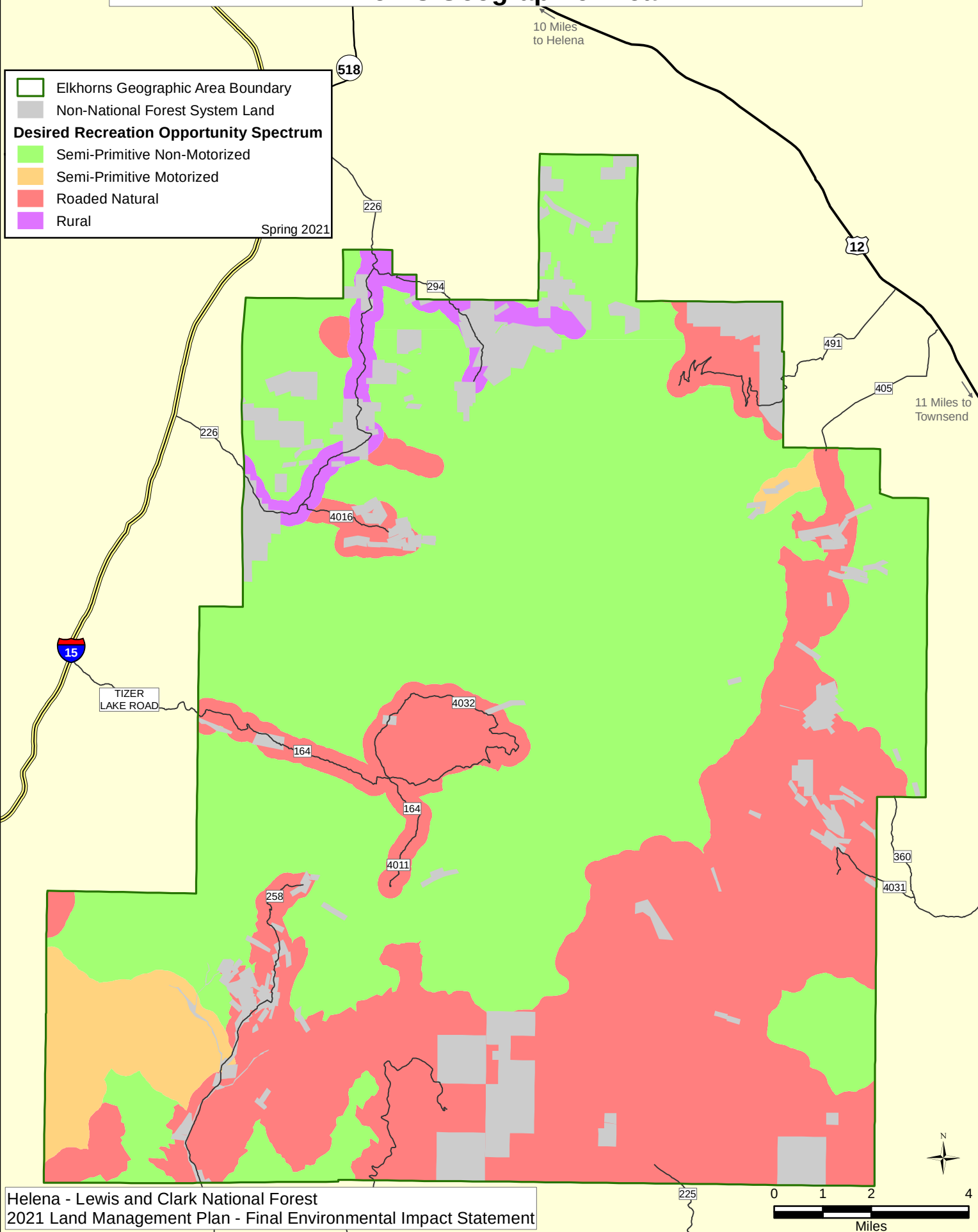
Desired Recreation Opportunity Spectrum - Alternative D Elkhorns Geographic Area

Map E-7



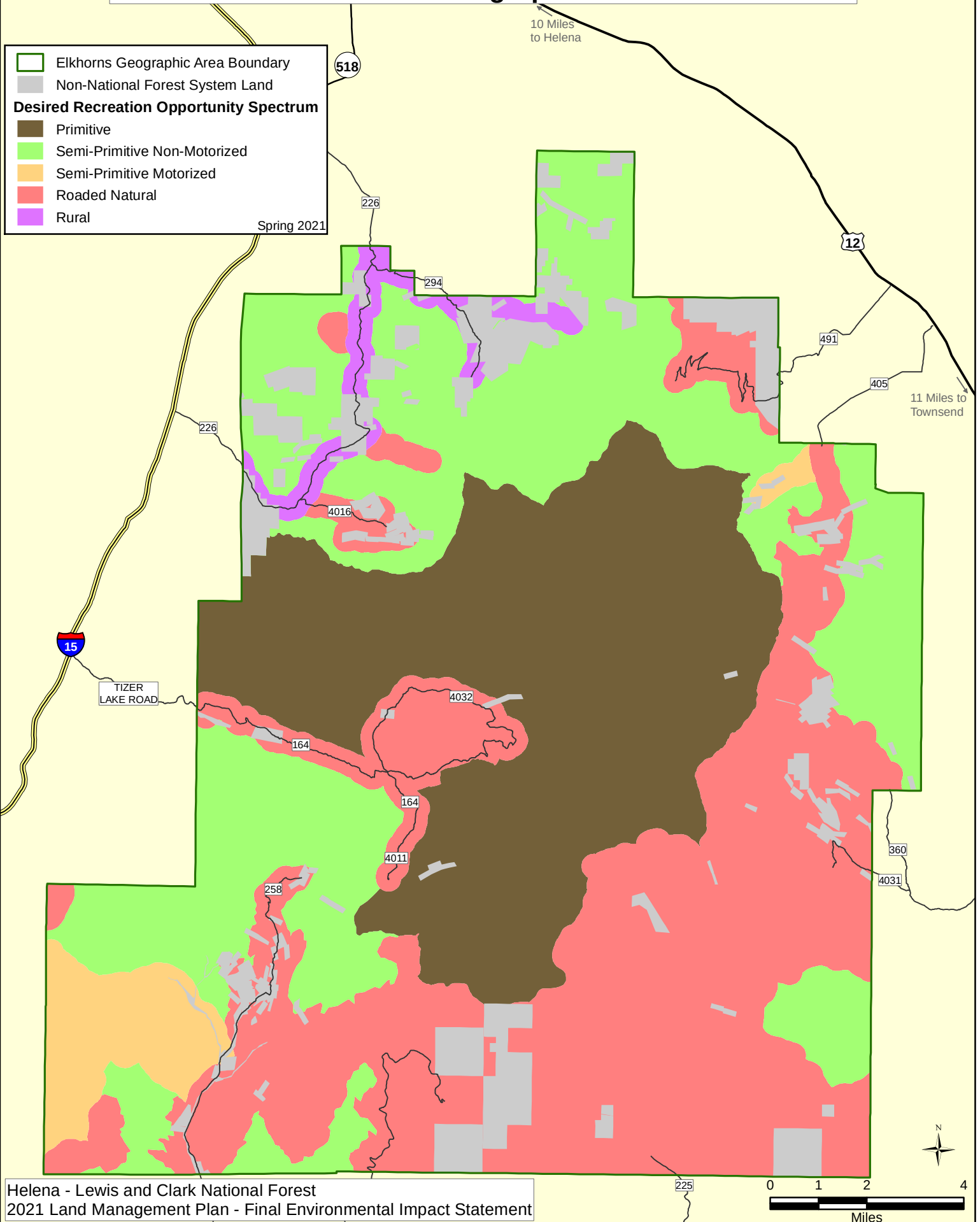
Desired Recreation Opportunity Spectrum - Alternative E Elkhorns Geographic Area

Map E-8



Desired Recreation Opportunity Spectrum - Alternative F Elkhorns Geographic Area

Map E-9

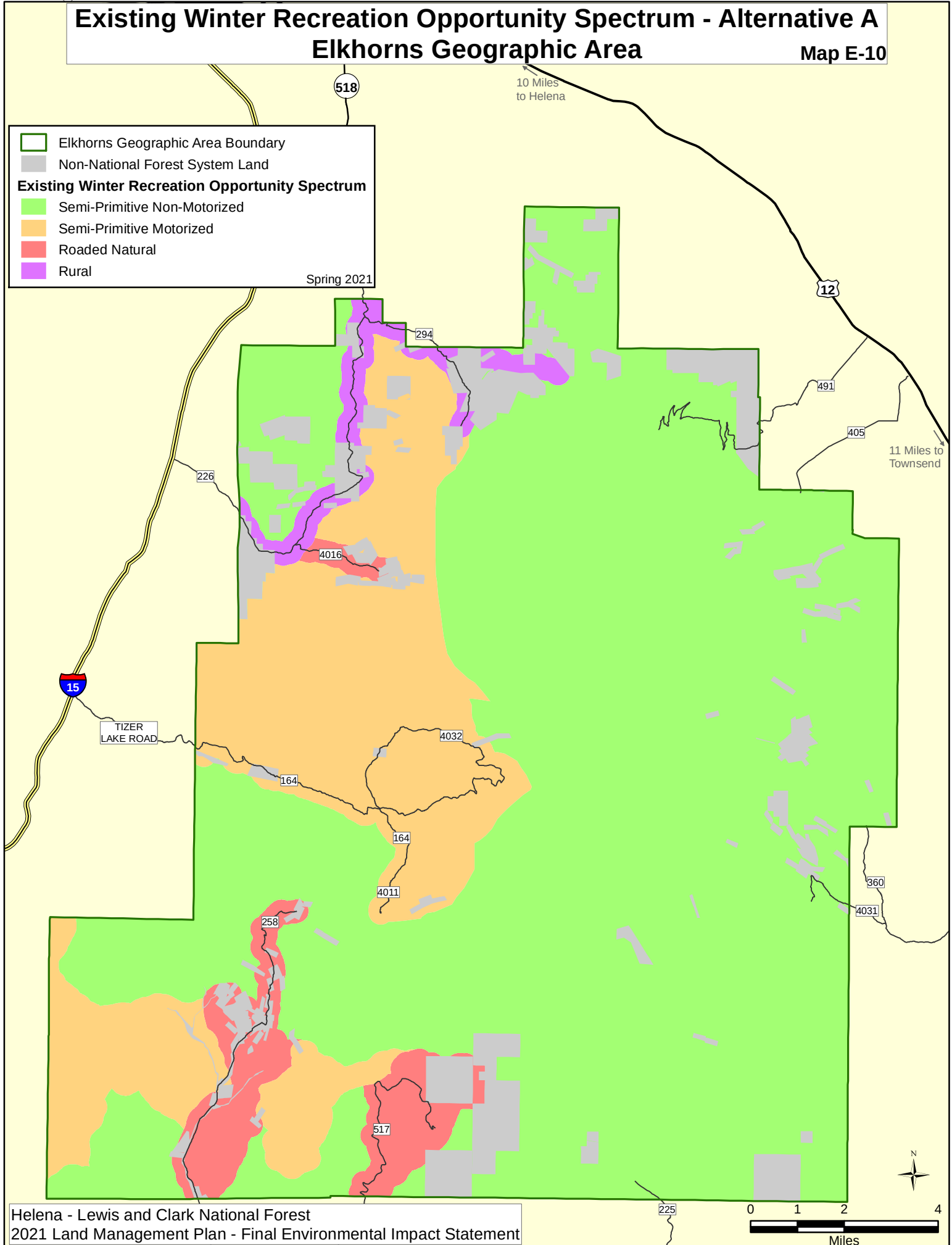


Existing Winter Recreation Opportunity Spectrum - Alternative A Elkhorns Geographic Area

Map E-10

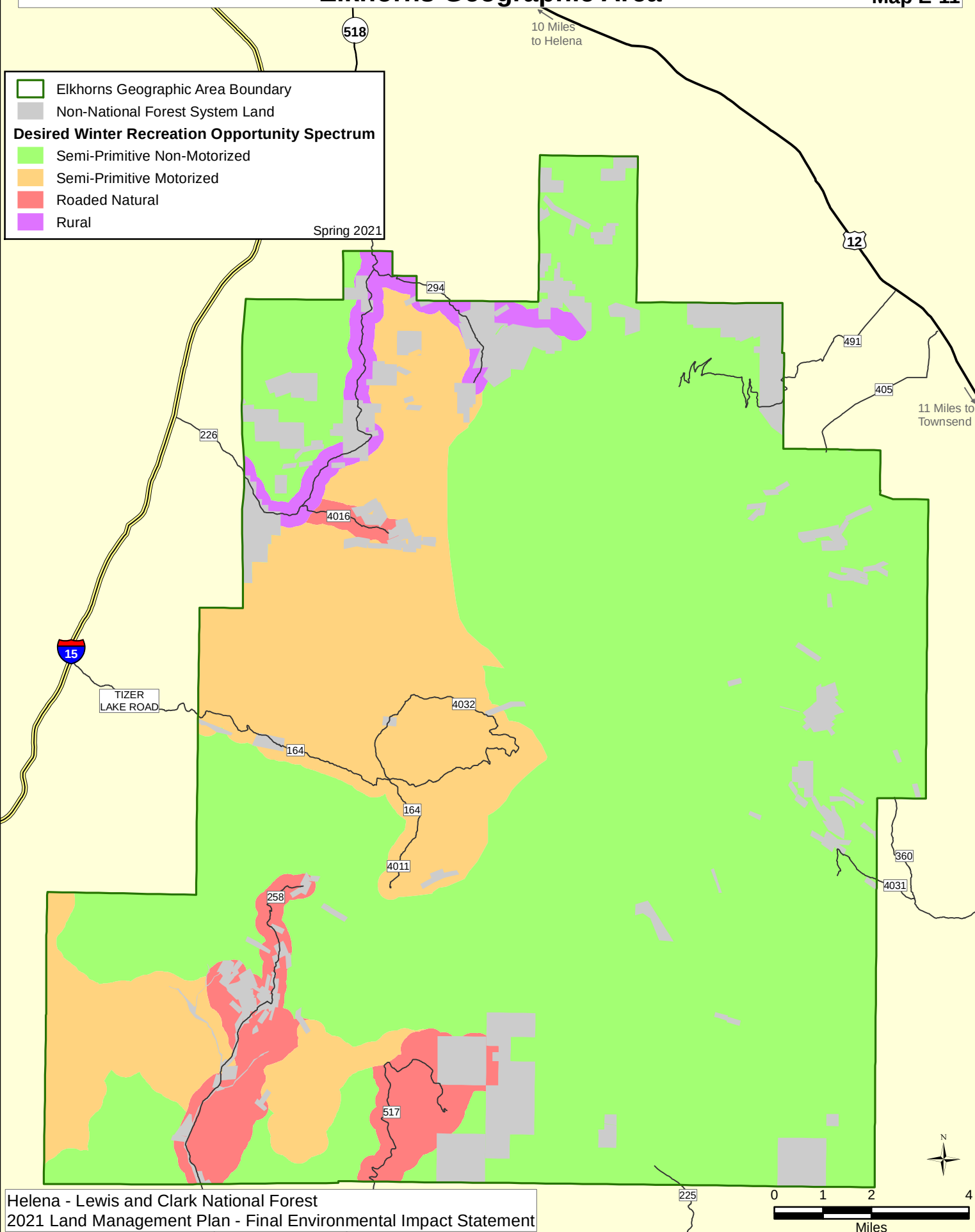
- Elkhorns Geographic Area Boundary
- Non-National Forest System Land
- Existing Winter Recreation Opportunity Spectrum**
 - Semi-Primitive Non-Motorized
 - Semi-Primitive Motorized
 - Roaded Natural
 - Rural

Spring 2021



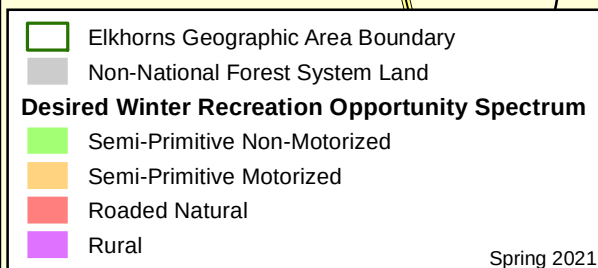
Desired Winter Recreation Opportunity Spectrum - Alternatives B and E Elkhorns Geographic Area

Map E-11

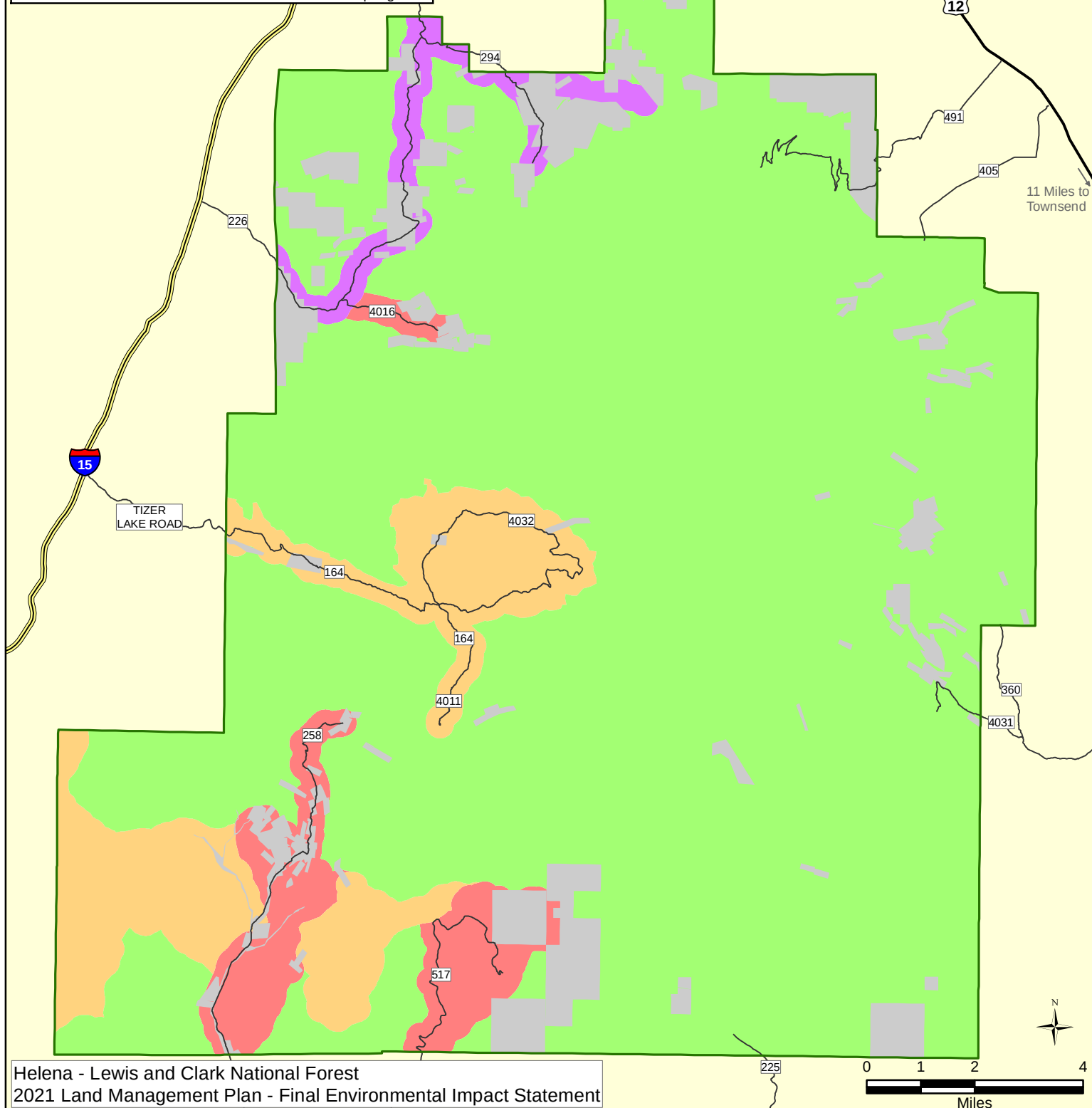


Desired Winter Recreation Opportunity Spectrum - Alternative C Elkhorns Geographic Area

Map E-12



Spring 2021



Desired Winter Recreation Opportunity Spectrum - Alternative D

Elkhorns Geographic Area

Map E-13

- Elkhorns Geographic Area Boundary
 - Non-National Forest System Land
- Desired Winter Recreation Opportunity Spectrum**
- Primitive
 - Semi-Primitive Non-Motorized
 - Semi-Primitive Motorized
 - Roaded Natural
 - Rural

Spring 2021

10 Miles
to Helena

12

491

405

11 Miles to
Townsend

226

4016

294

15

TIZER
LAKE ROAD

4032

164

164

4011

258

360

4031

517

225

0

1

2

4

Miles

Desired Winter Recreation Opportunity Spectrum - Alternative F Elkhorns Geographic Area

Map E-14

- Elkhorns Geographic Area Boundary
- Non-National Forest System Land
- Desired Winter Recreation Opportunity Spectrum**
 - Primitive
 - Semi-Primitive Non-Motorized
 - Semi-Primitive Motorized
 - Roaded Natural
 - Rural

Spring 2021

10 Miles
to Helena

12

491

405

11 Miles to
Townsend

226

294

4016

15

TIZER
LAKE ROAD

4032

164

164

4011

360

4031

258

517

225

0

1

2

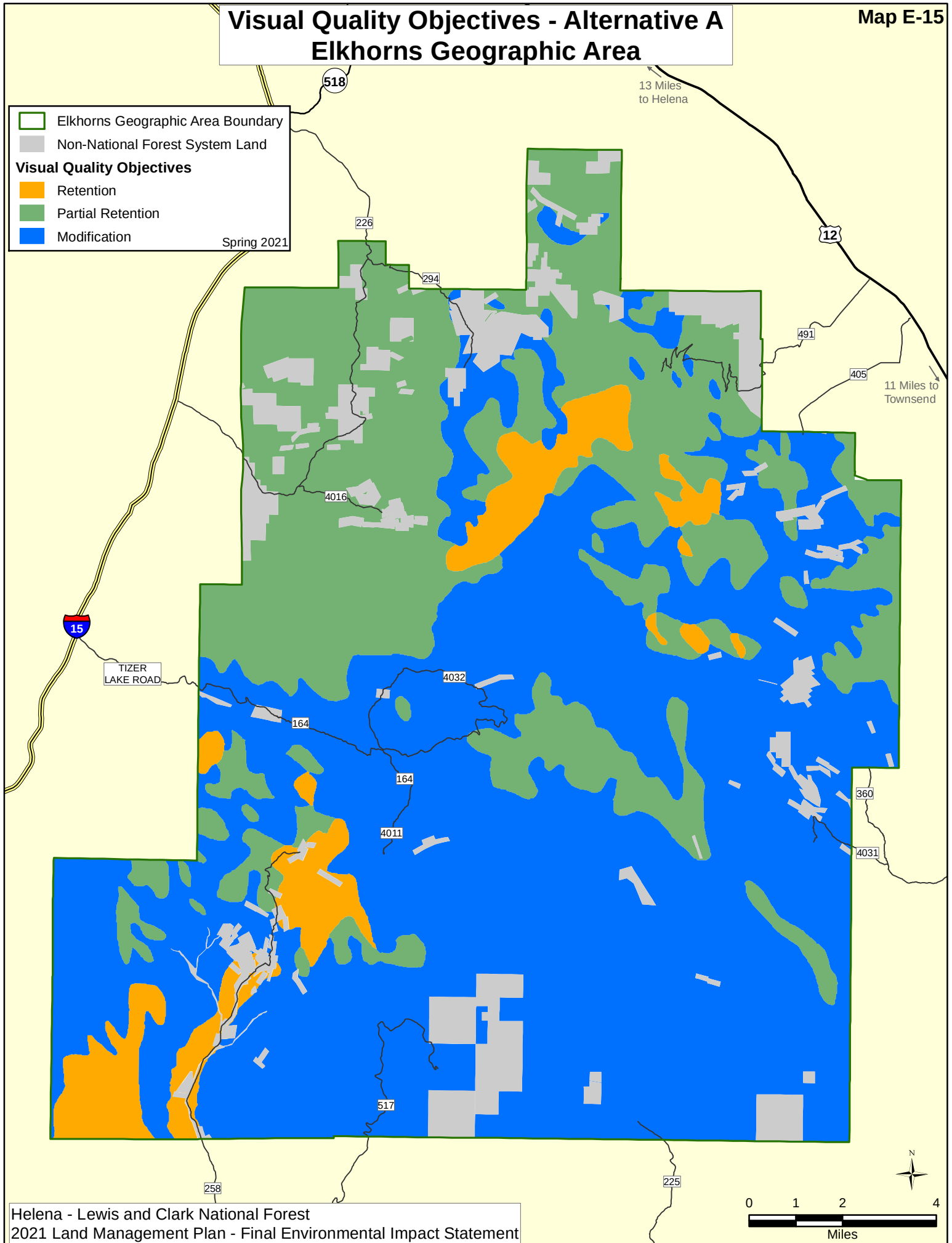
4

Miles

Visual Quality Objectives - Alternative A Elkhorns Geographic Area

Map E-15

- Elkhorns Geographic Area Boundary
 - Non-National Forest System Land
 - Visual Quality Objectives**
 - Retention
 - Partial Retention
 - Modification
- Spring 2021



Scenic Integrity Objectives - Alternatives B and E Elkhorns Geographic Area

Map E-16

Elkhorns Geographic Area Boundary

Non-National Forest System Land

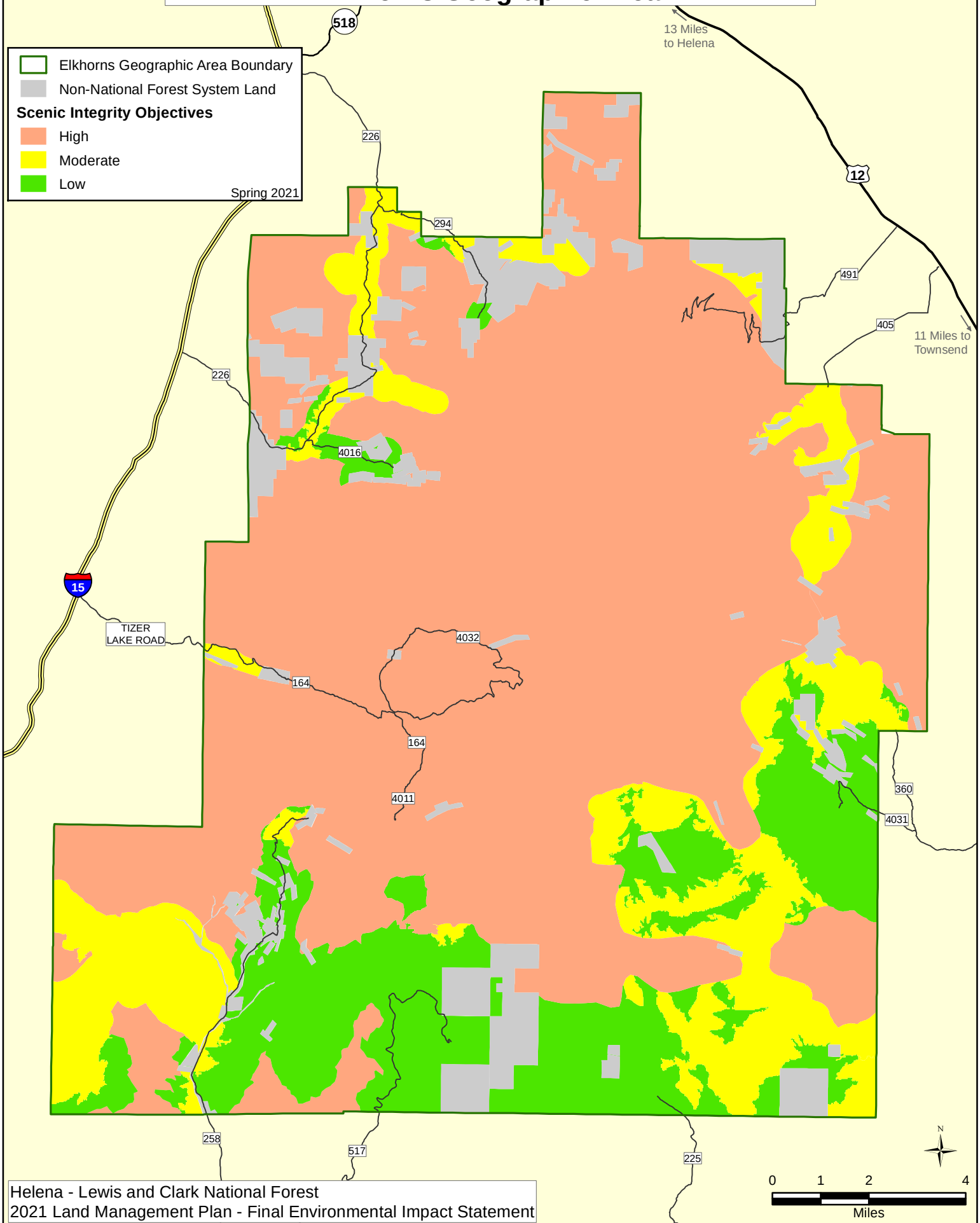
Scenic Integrity Objectives

High

Moderate

Low

Spring 2021



Scenic Integrity Objectives - Alternative C Elkhorns Geographic Area

Map E-17

Elkhorns Geographic Area Boundary

Non-National Forest System Land

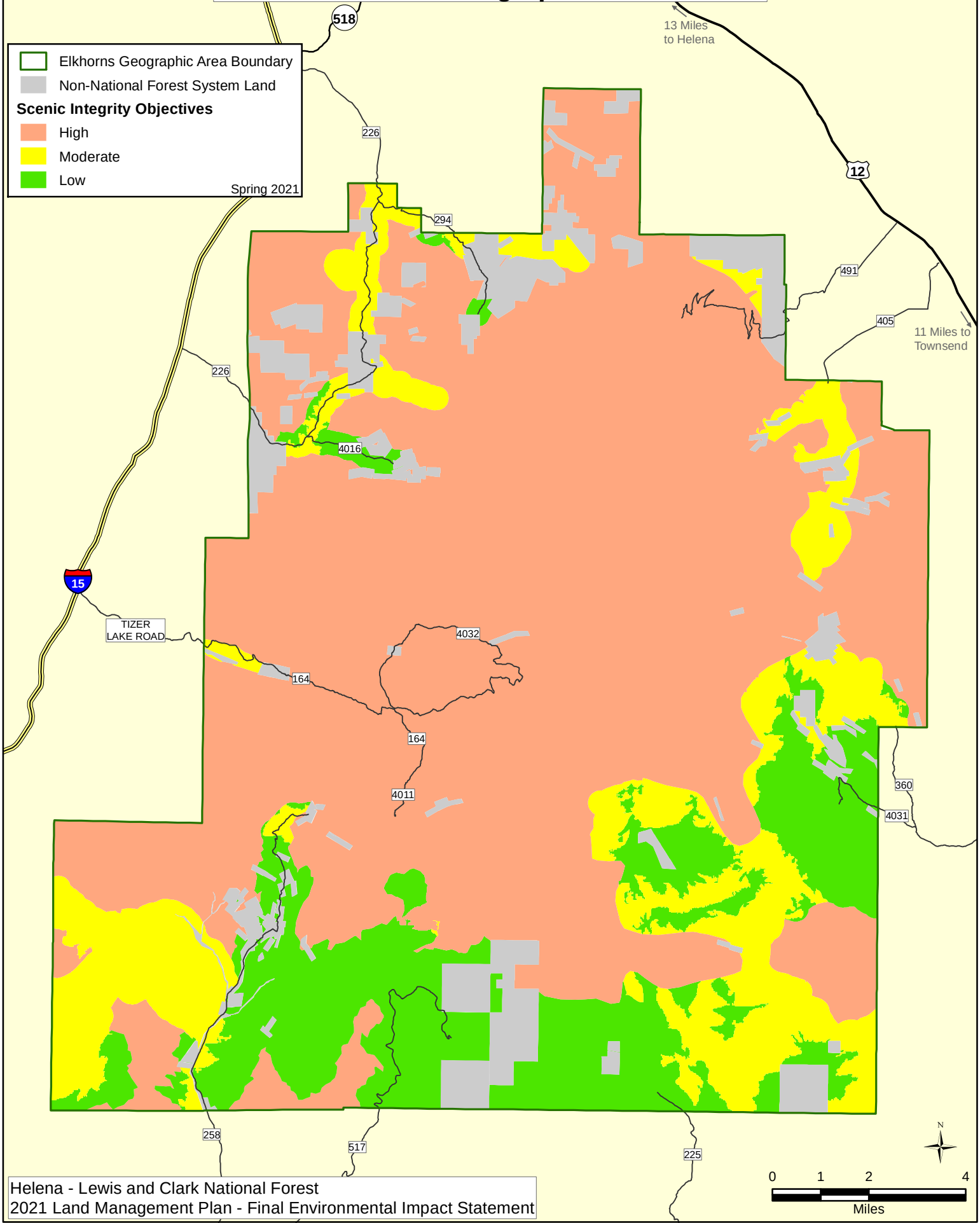
Scenic Integrity Objectives

High

Moderate

Low

Spring 2021



Scenic Integrity Objectives - Alternative D Elkhorns Geographic Area

Map E-18

Elkhorns Geographic Area Boundary

Non-National Forest System Land

Scenic Integrity Objectives

Very High

High

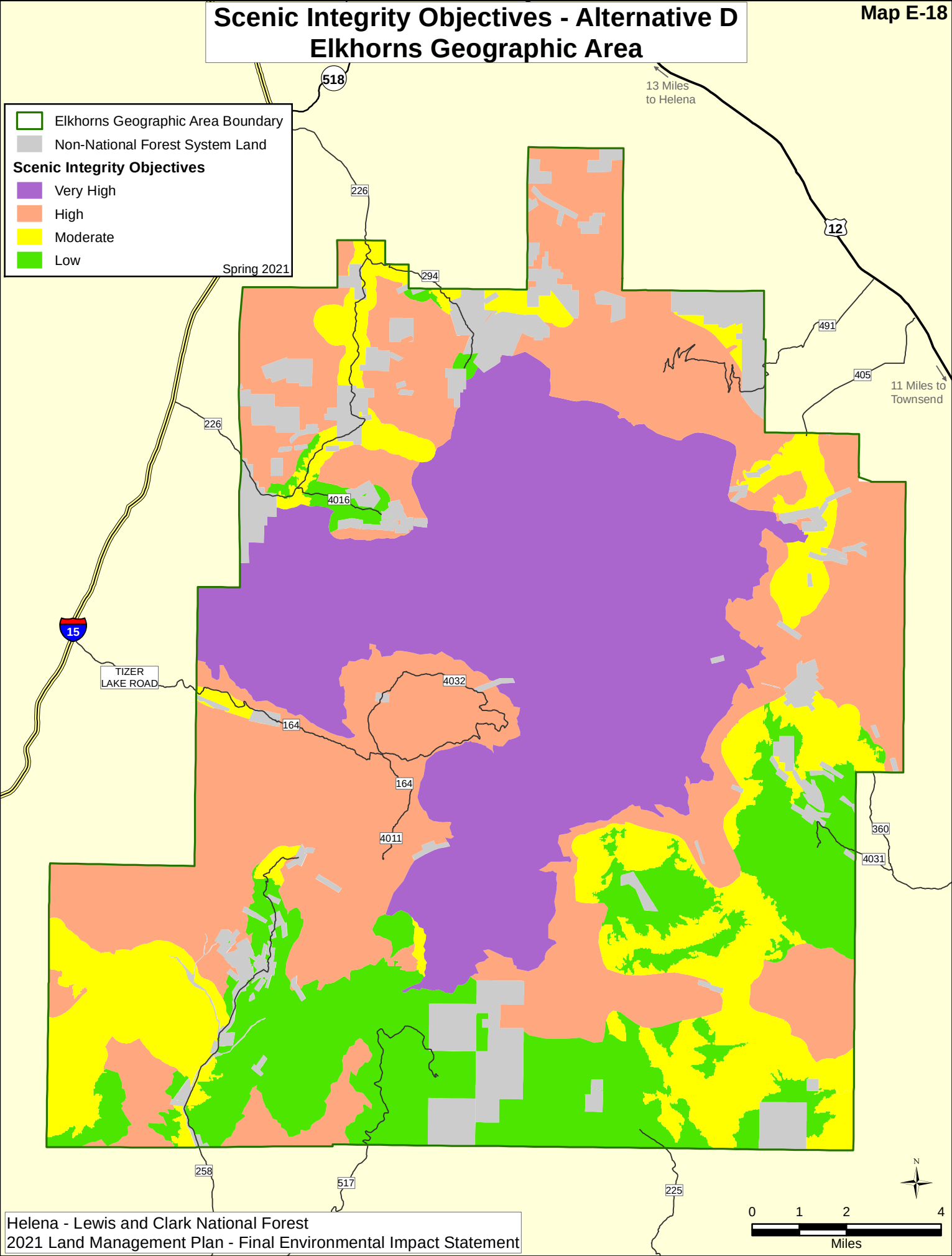
Moderate

Low

Spring 2021

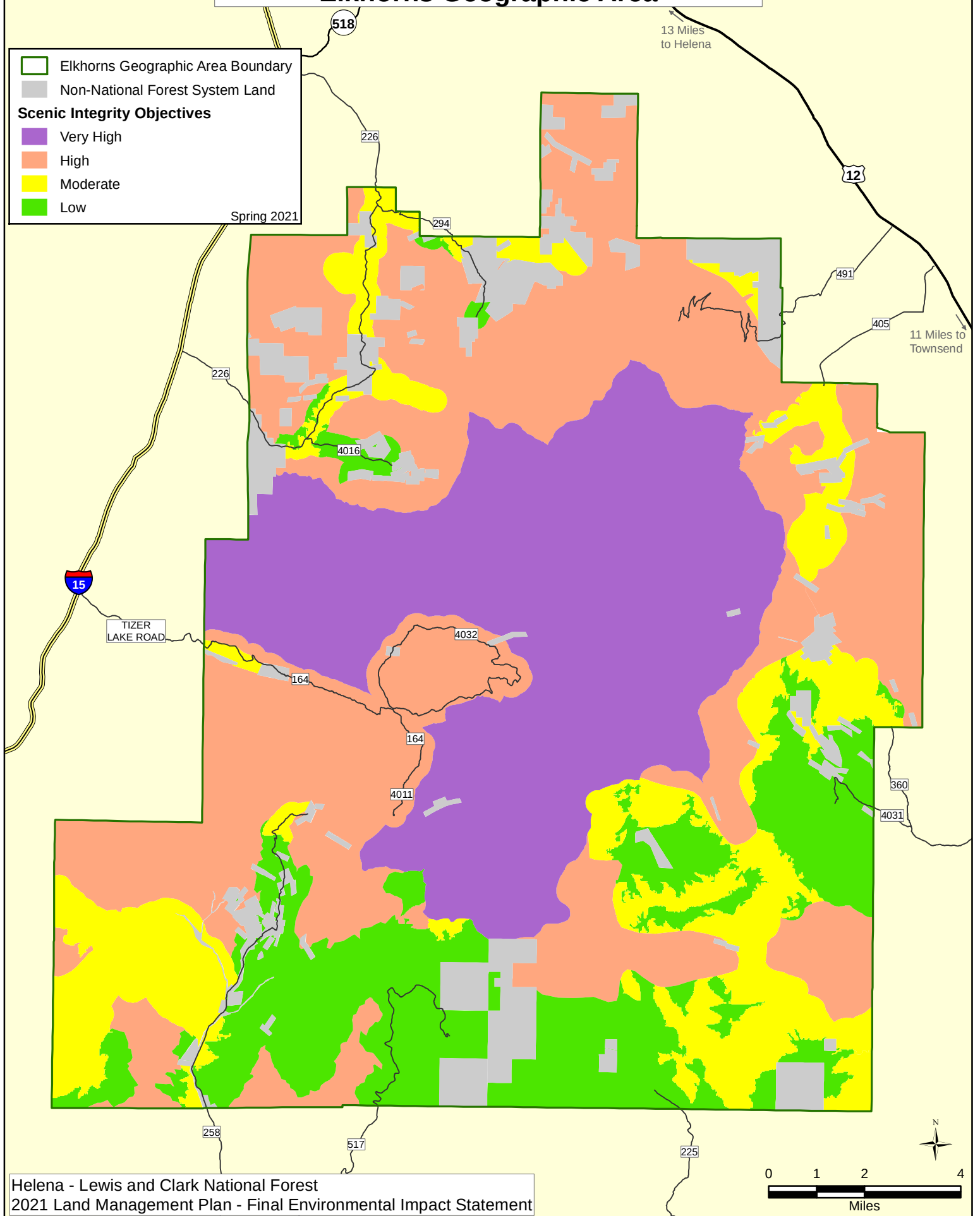
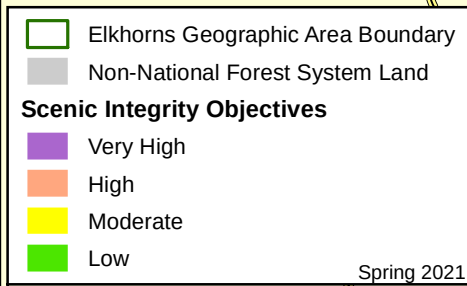
13 Miles
to Helena

11 Miles to
Townsend



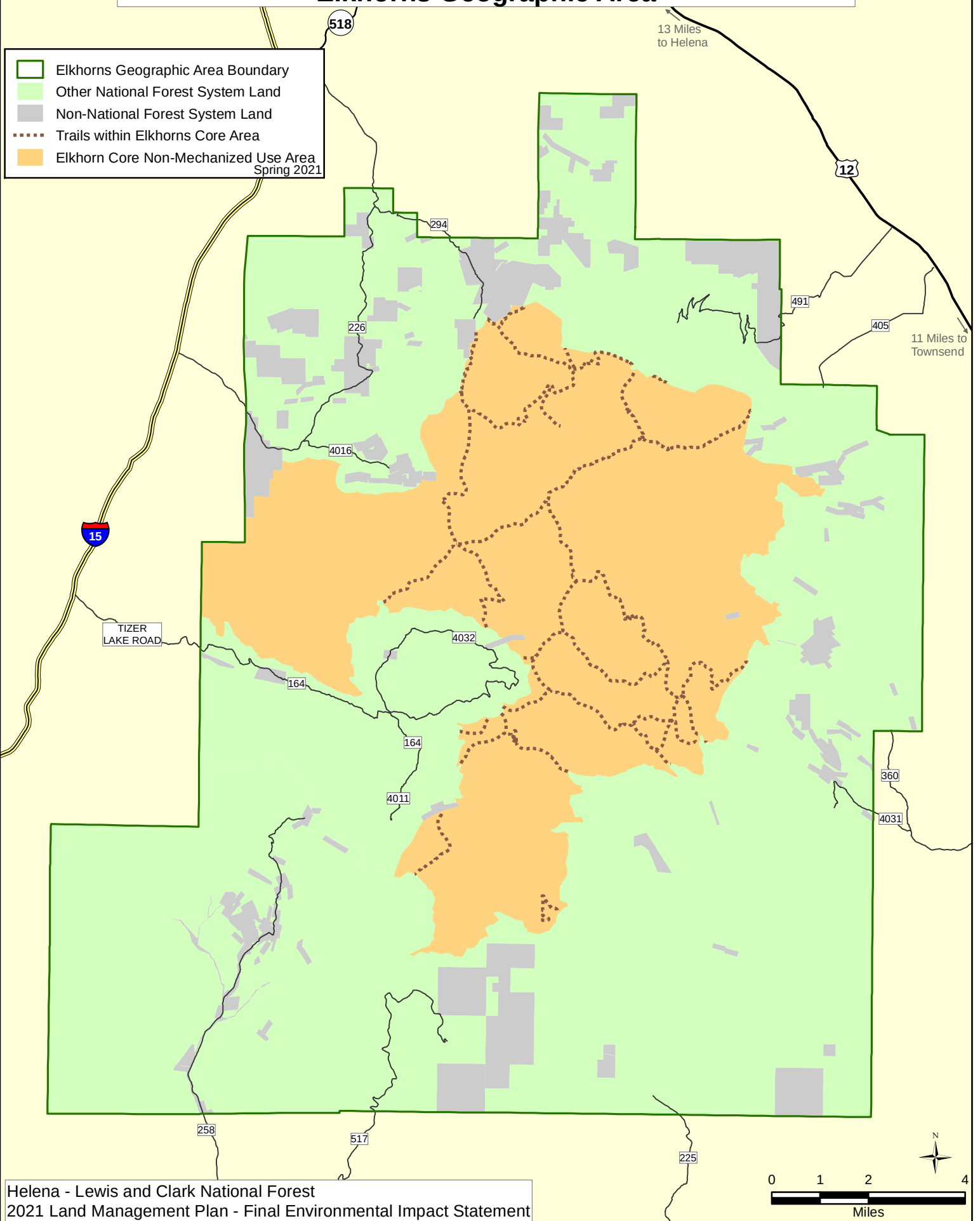
Scenic Integrity Objectives - Alternative F Elkhorns Geographic Area

Map E-19



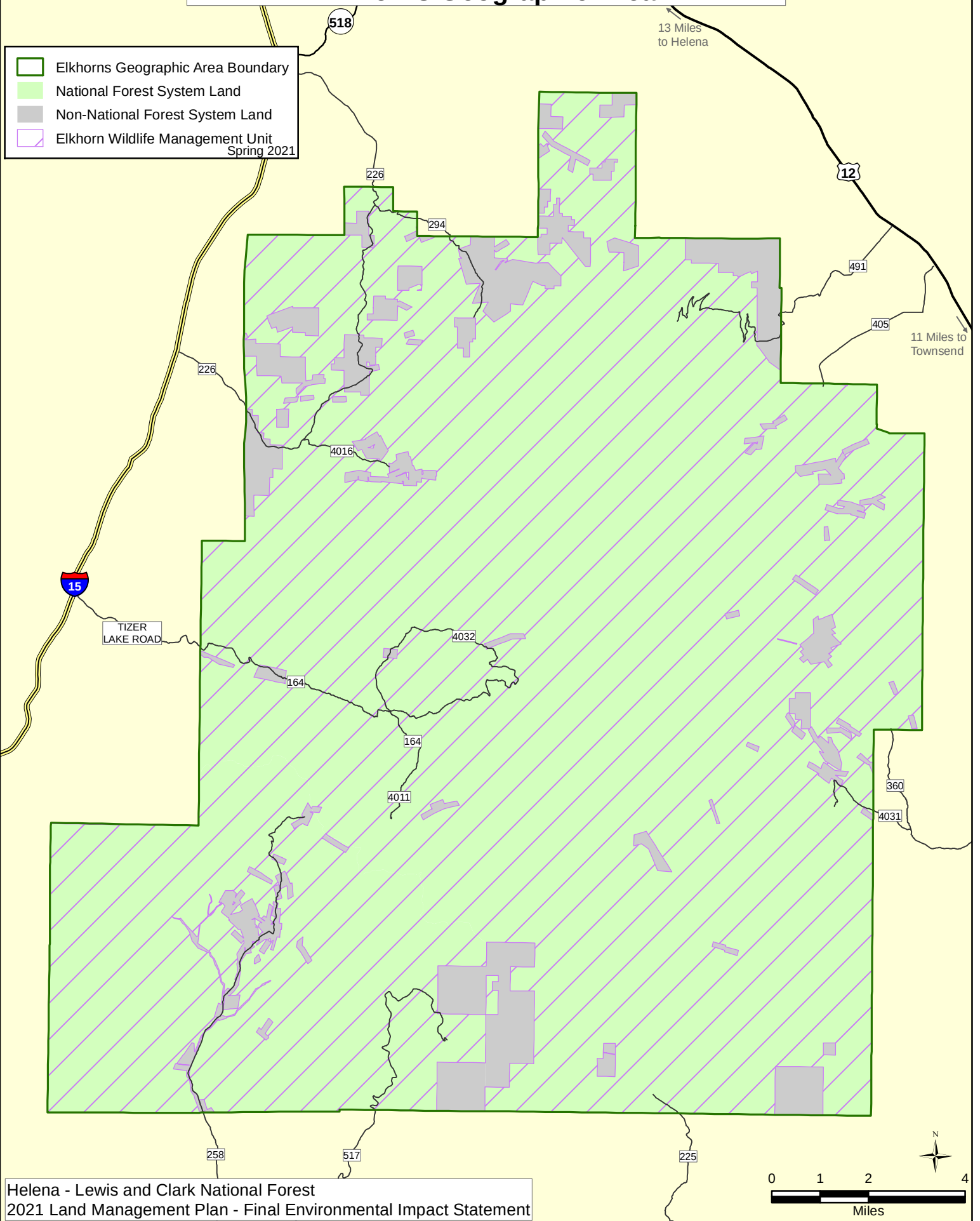
Elkhorns Core Non-Mechanized Use Area - Alternative C Elkhorns Geographic Area

Map E-20



Designated Areas - Alternatives A, B, C and E Elkhorns Geographic Area

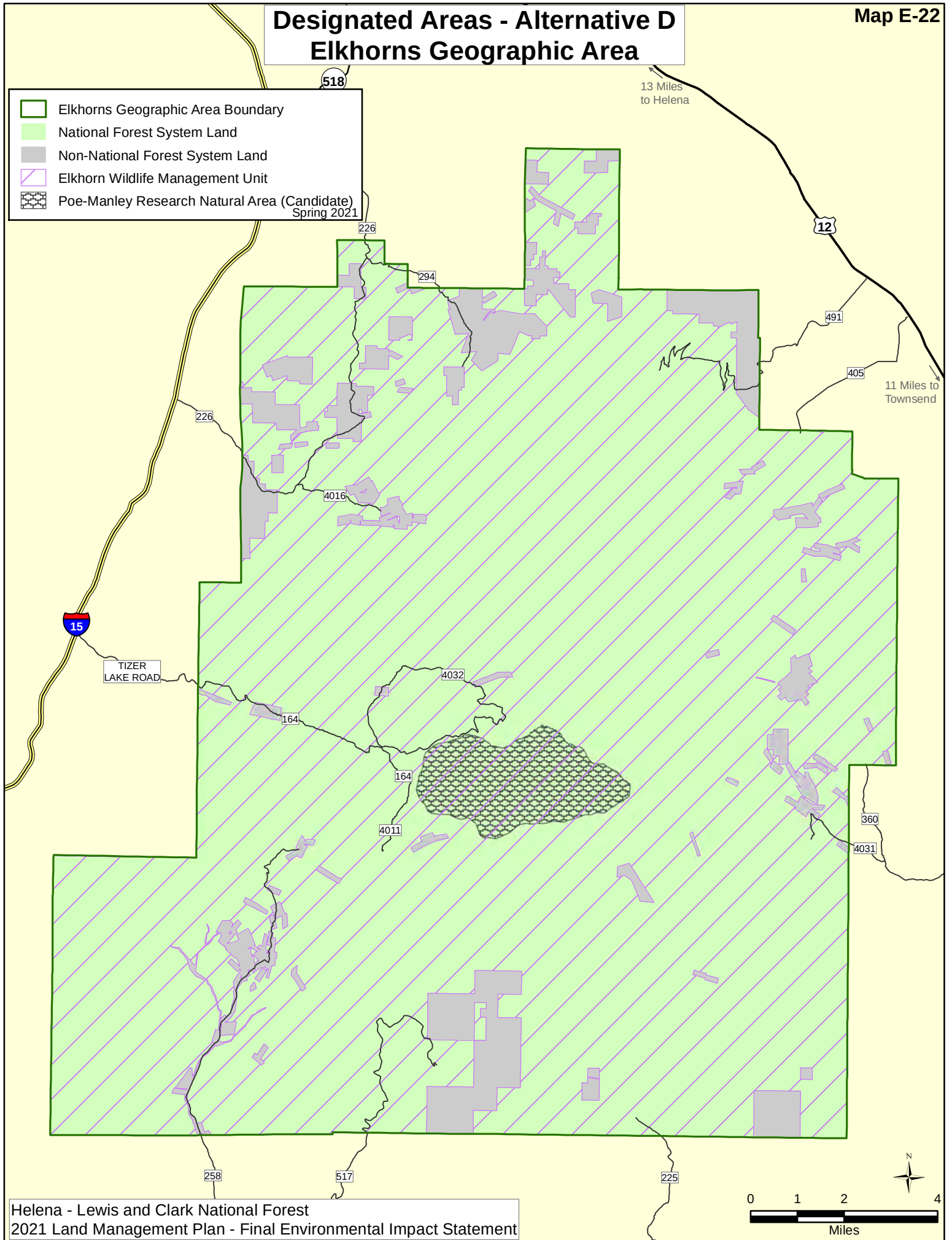
Map E-21



Designated Areas - Alternative D Elkhorns Geographic Area

Map E-22

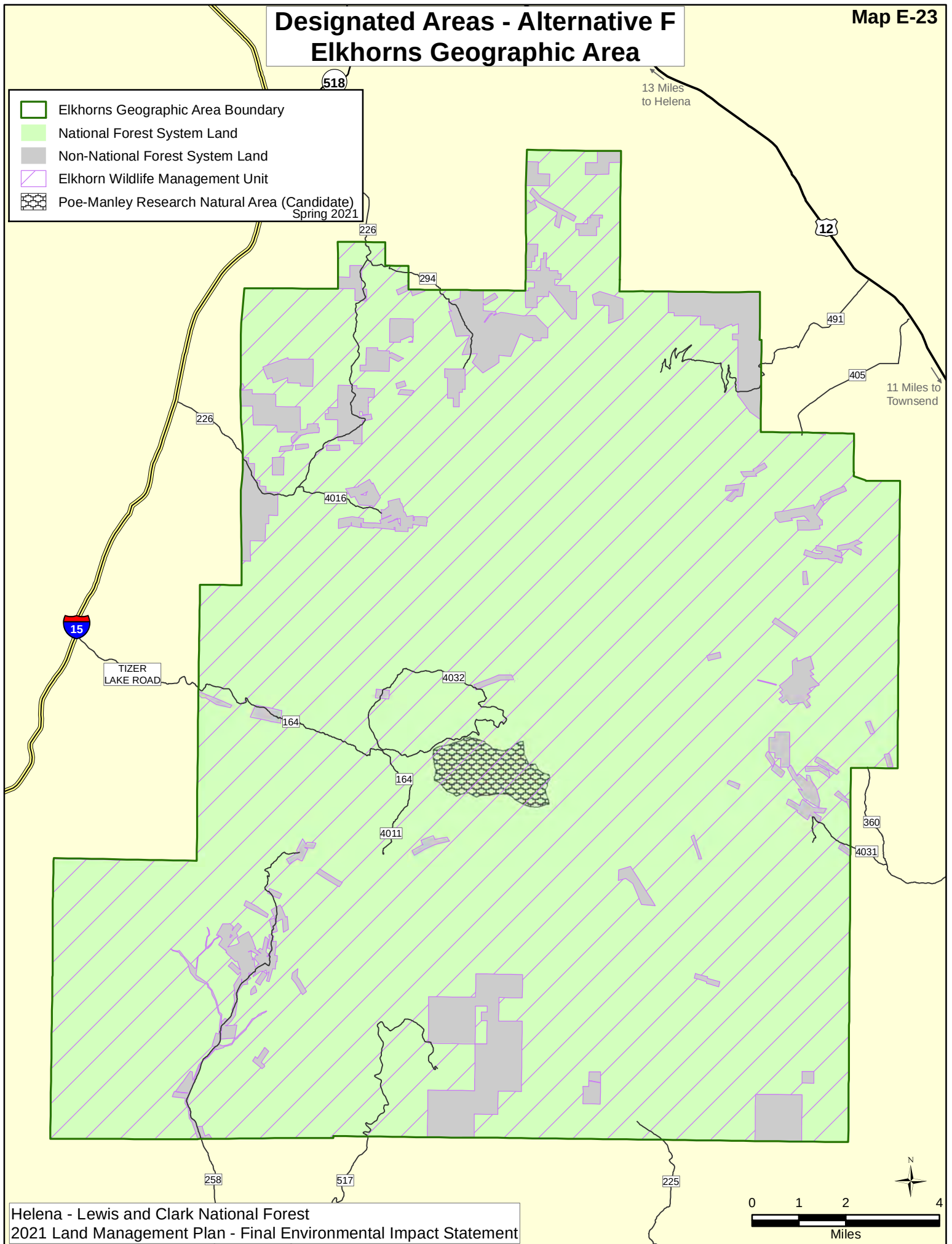
- Elkhorns Geographic Area Boundary
- National Forest System Land
- Non-National Forest System Land
- Elkhorn Wildlife Management Unit
- Poe-Manley Research Natural Area (Candidate)
Spring 2021



Designated Areas - Alternative F Elkhorns Geographic Area

Map E-23

- Elkhorns Geographic Area Boundary
- National Forest System Land
- Non-National Forest System Land
- Elkhorn Wildlife Management Unit
- Poe-Manley Research Natural Area (Candidate)
Spring 2021



Inventoried Roadless Areas Elkhorns Geographic Area

Map E-24

Elkhorns Geographic Area Boundary

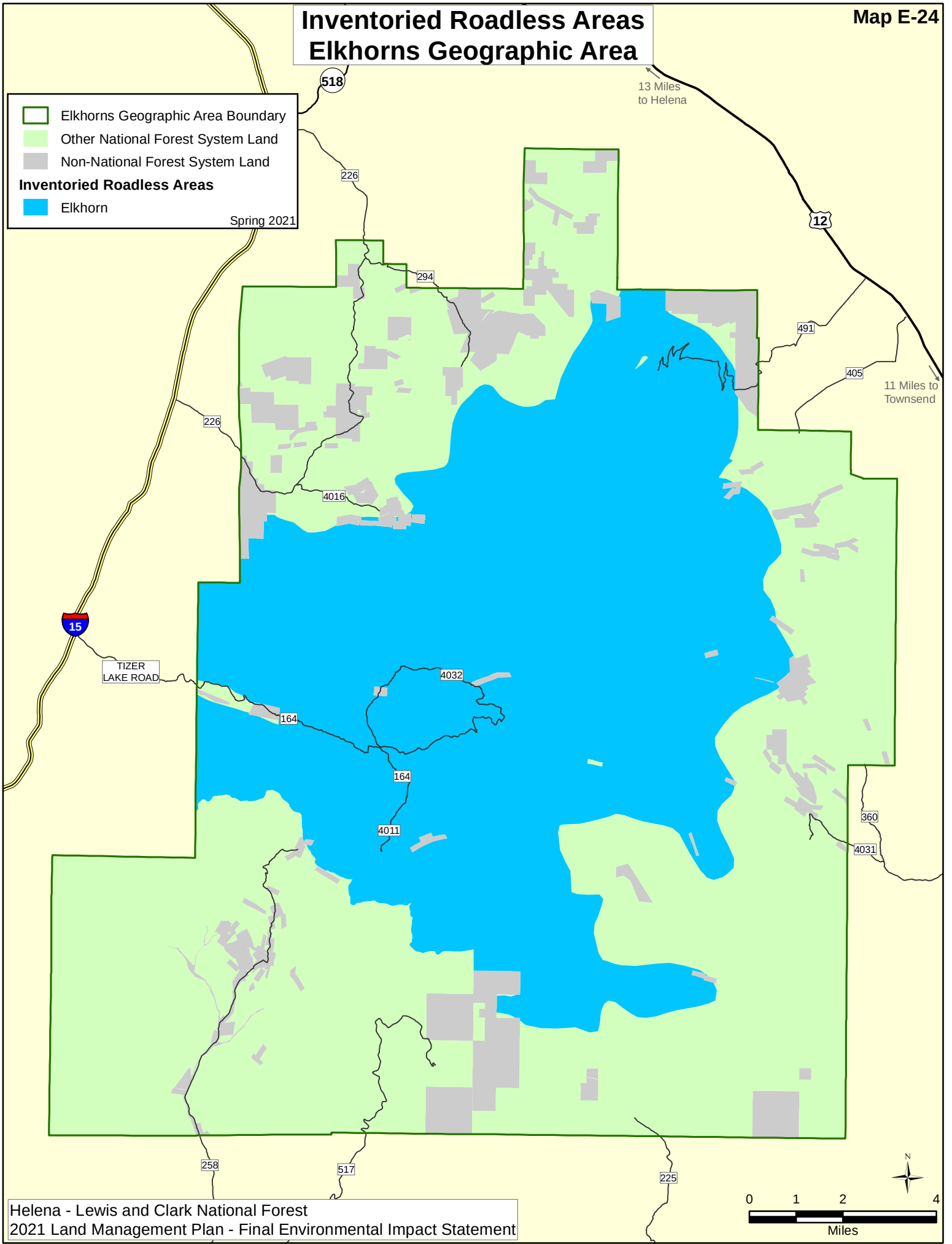
Other National Forest System Land

Non-National Forest System Land

Inventoried Roadless Areas

Elkhorn

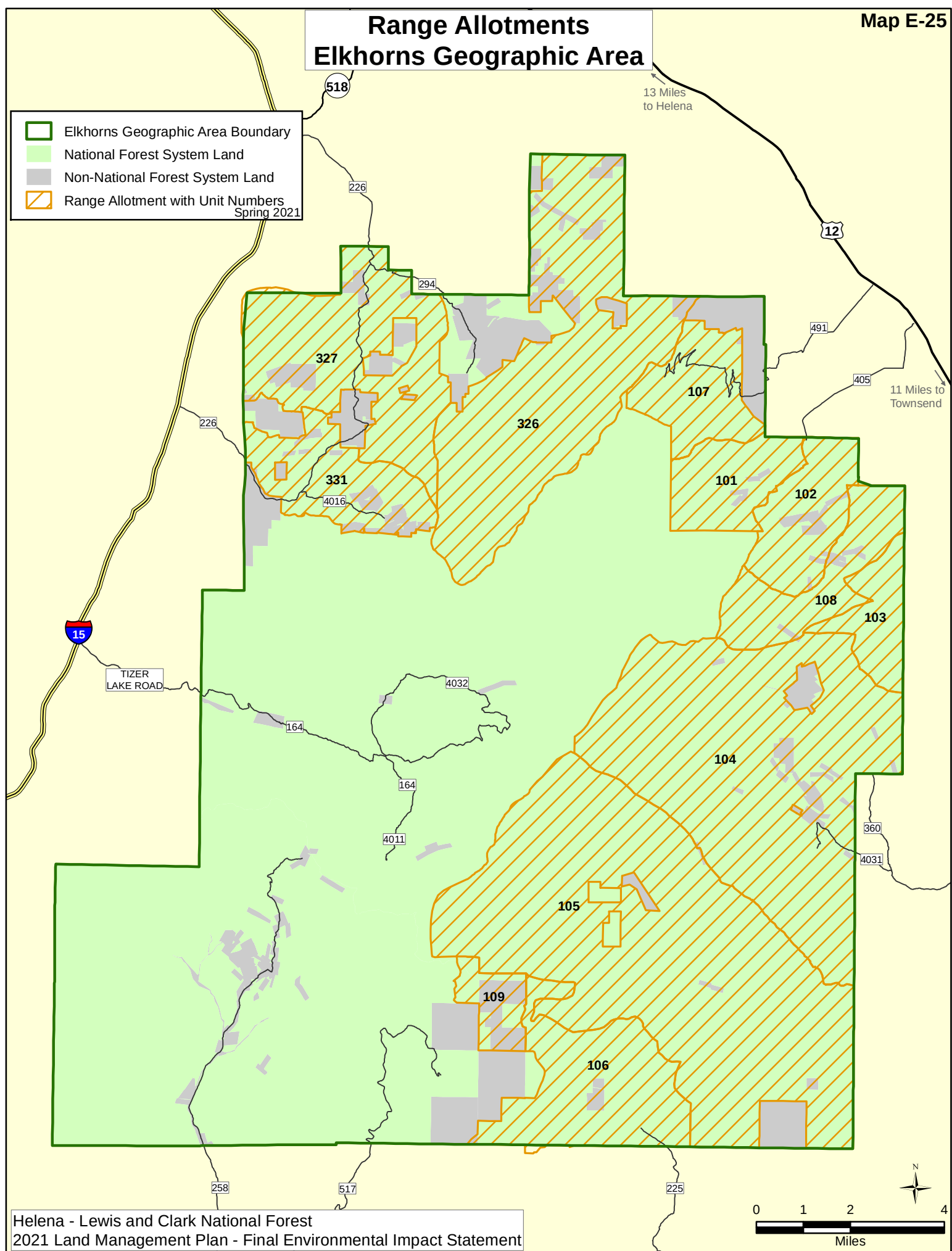
Spring 2021



Range Allotments Elkhorns Geographic Area

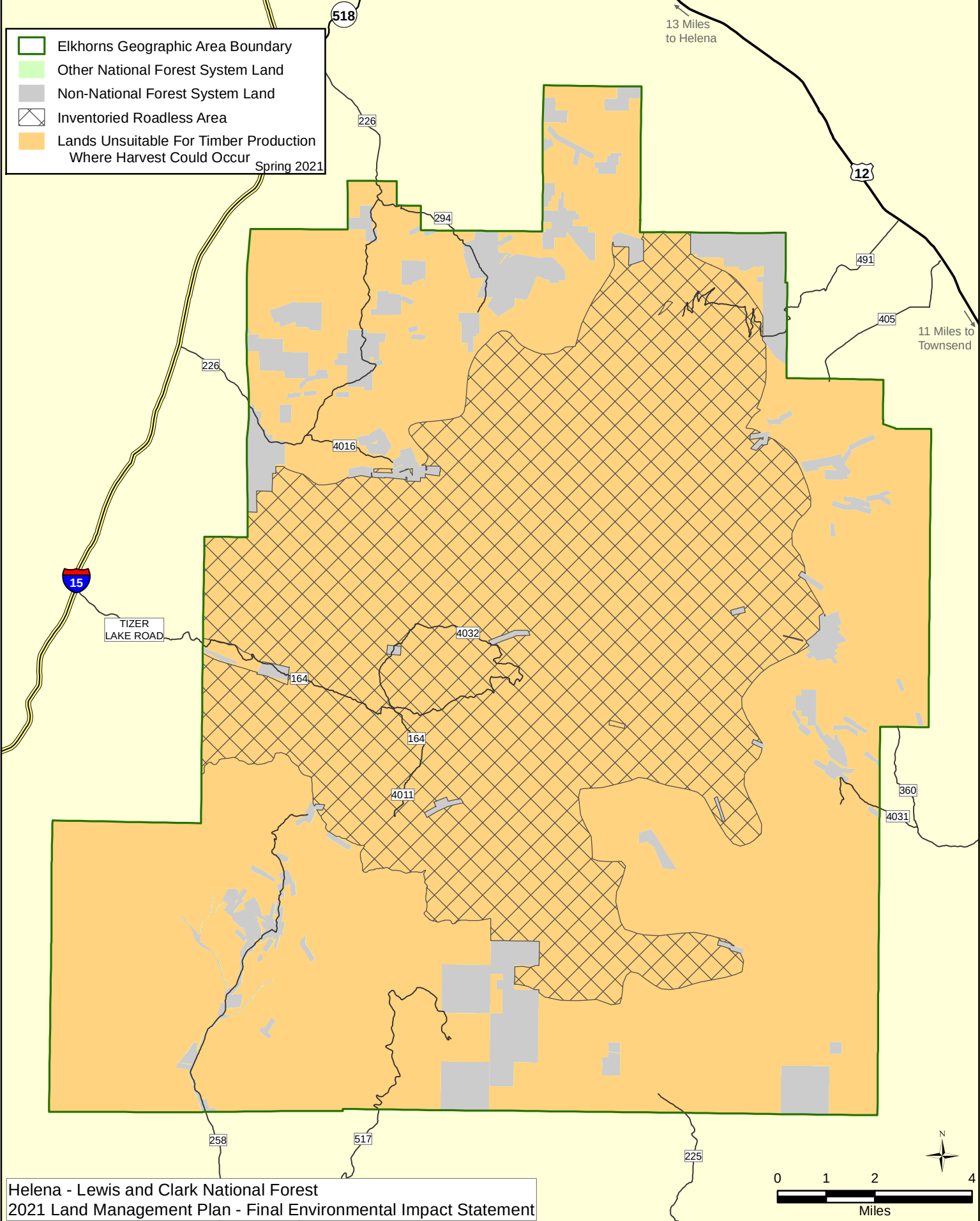
Map E-25

- Elkhorns Geographic Area Boundary
- National Forest System Land
- Non-National Forest System Land
- Range Allotment with Unit Numbers
Spring 2021



Lands Where Harvest Could Occur - Alternatives A, B, C & E Elkhorns Geographic Area

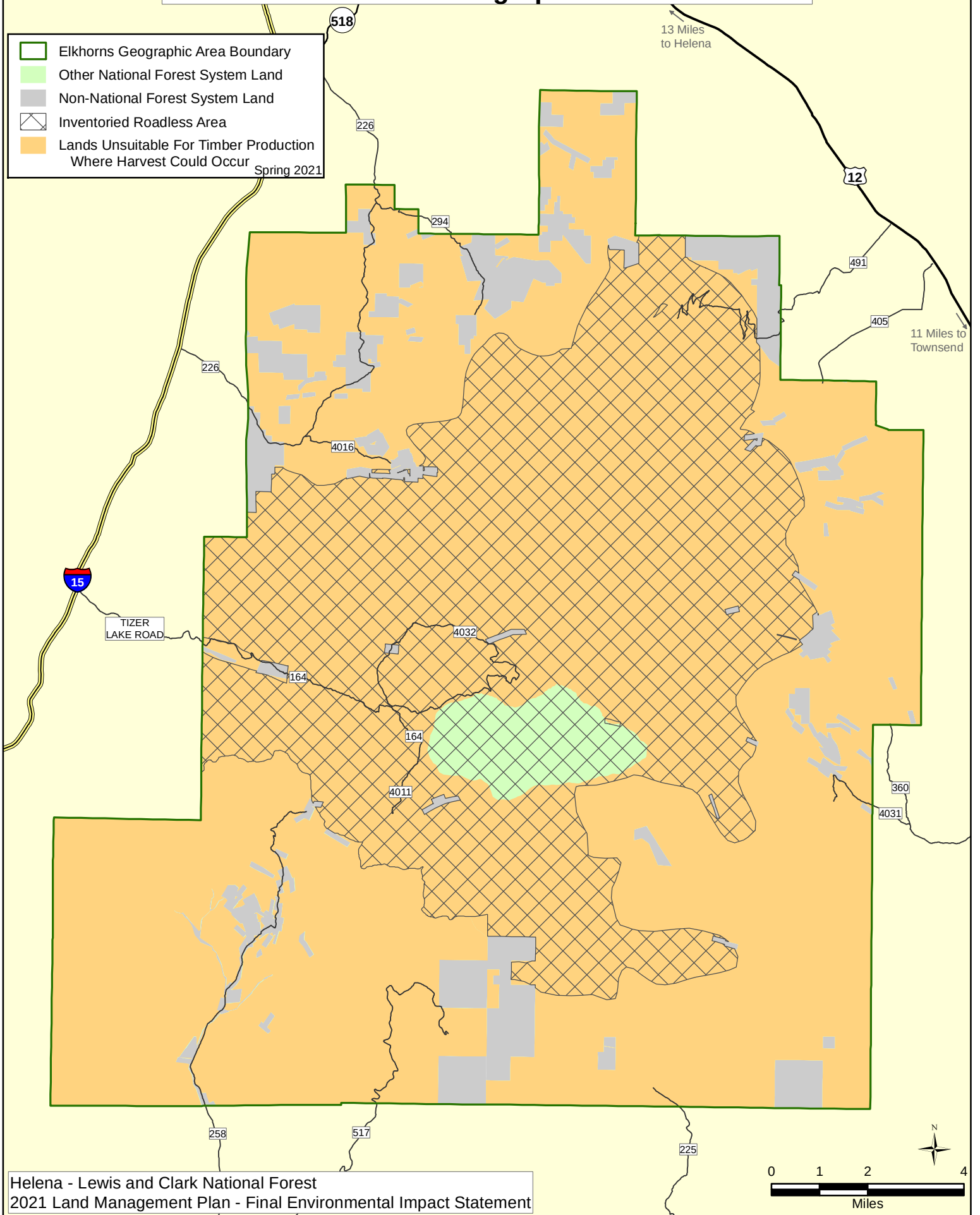
Map E-26



Lands Where Harvest Could Occur - Alternative D Elkhorns Geographic Area

Map E-27

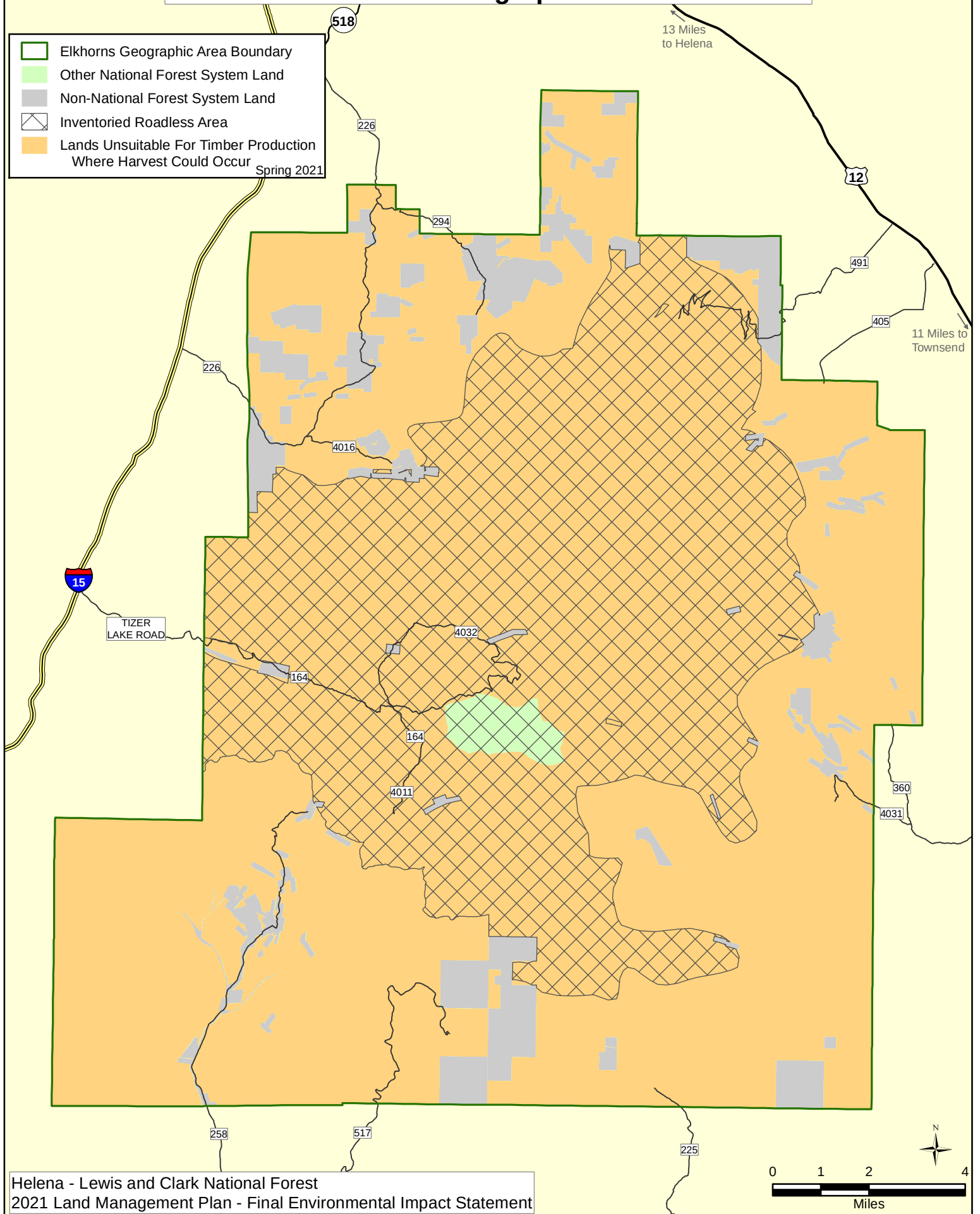
- Elkhorns Geographic Area Boundary
 - Other National Forest System Land
 - Non-National Forest System Land
 - Inventoried Roadless Area
 - Lands Unsuitable For Timber Production Where Harvest Could Occur
- Spring 2021



Lands Where Harvest Could Occur - Alternative F Elkhorns Geographic Area

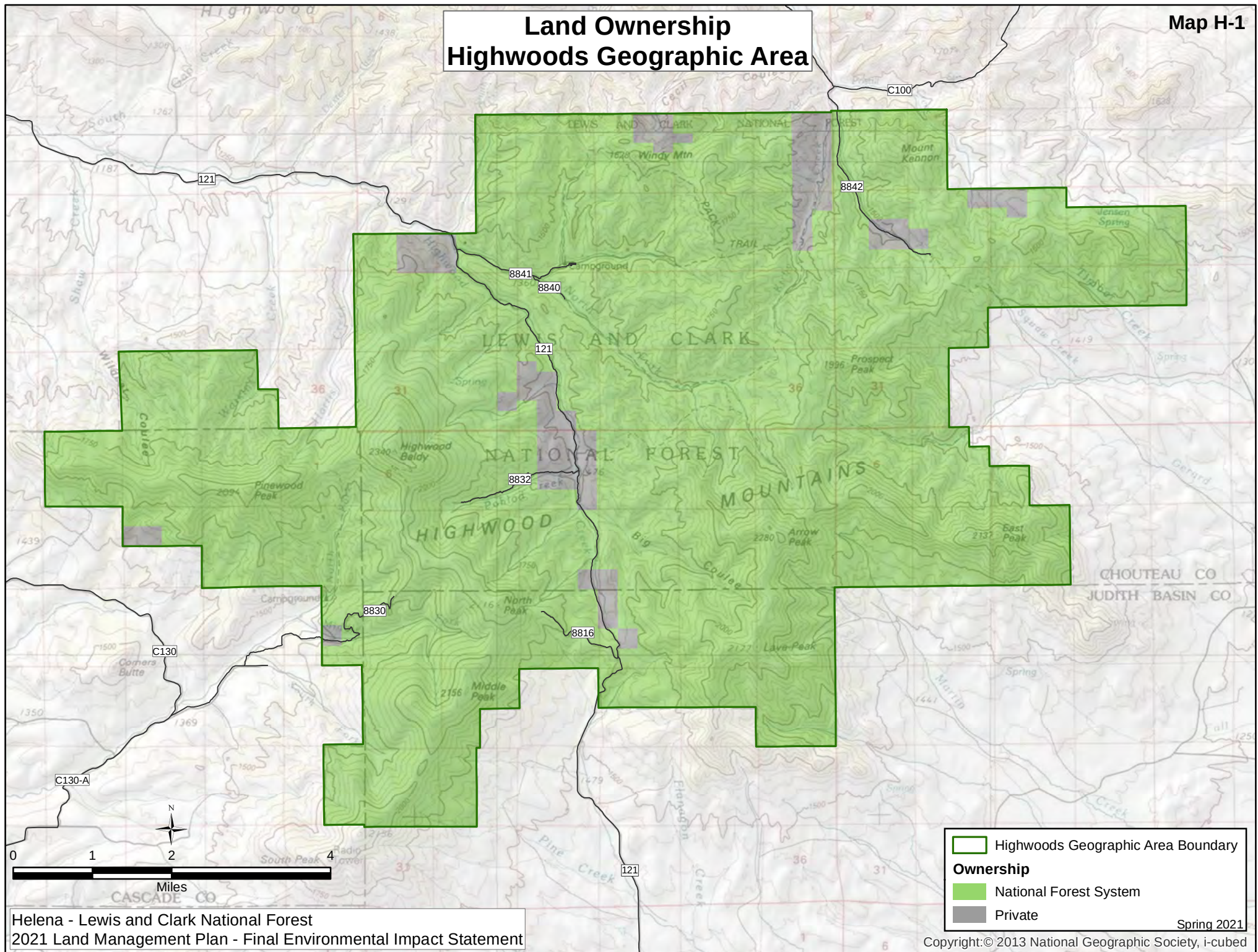
Map E-28

- Elkhorns Geographic Area Boundary
 - Other National Forest System Land
 - Non-National Forest System Land
 - Inventoried Roadless Area
 - Lands Unsuitable For Timber Production Where Harvest Could Occur
- Spring 2021



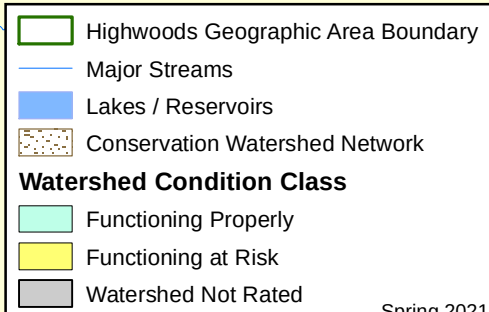
Land Ownership Highwoods Geographic Area

Map H-1

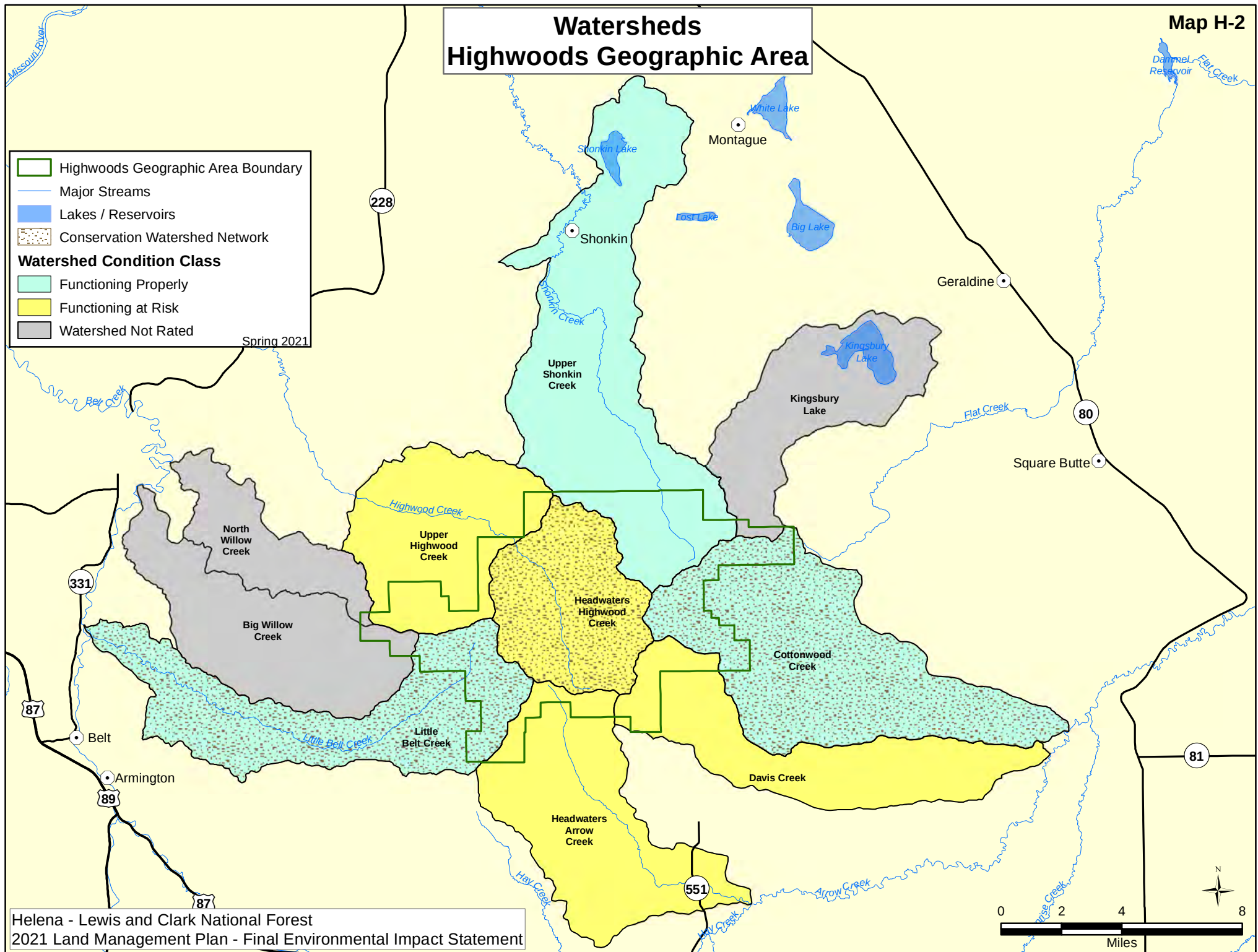


Watersheds Highwoods Geographic Area

Map H-2

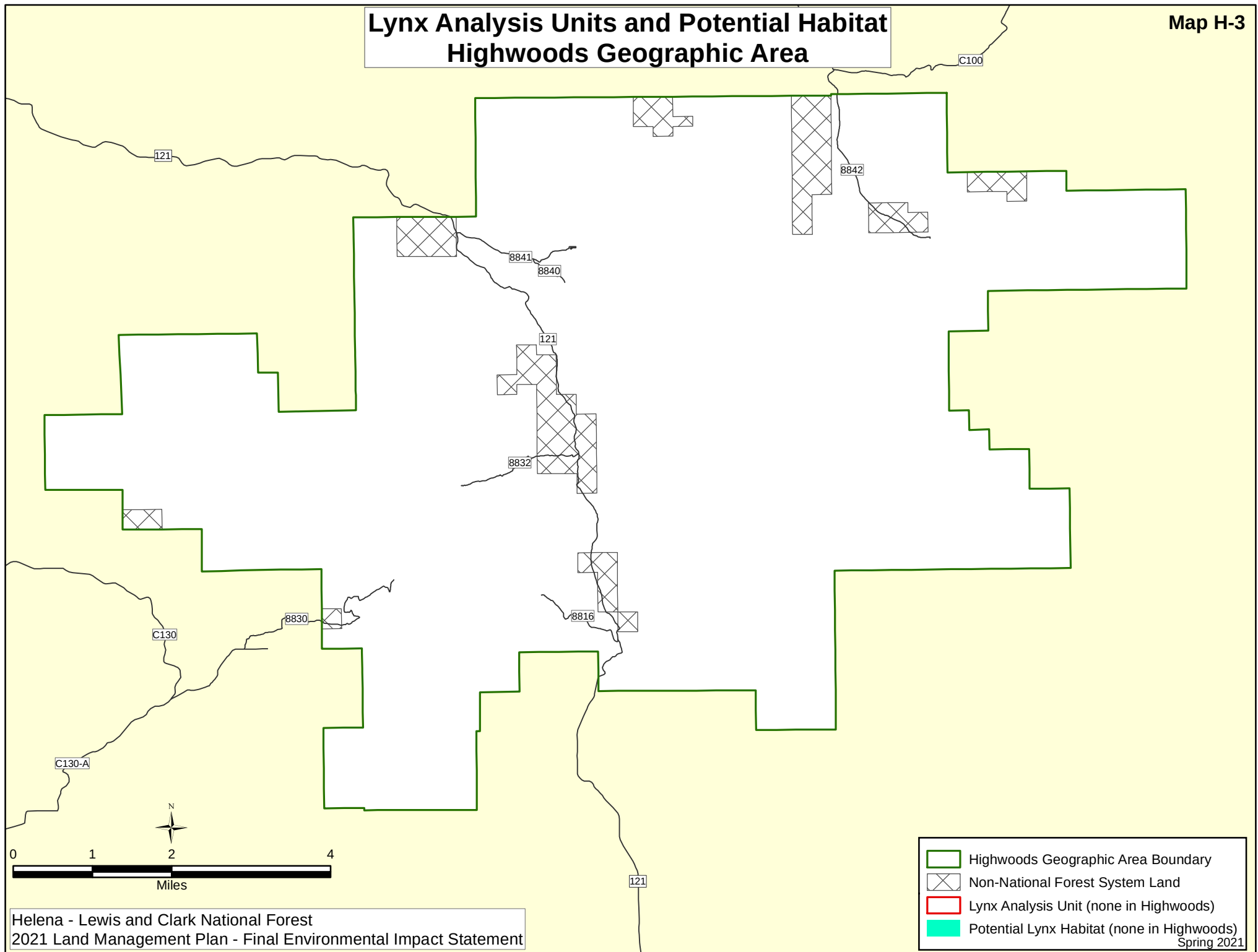


Spring 2021



Lynx Analysis Units and Potential Habitat Highwoods Geographic Area

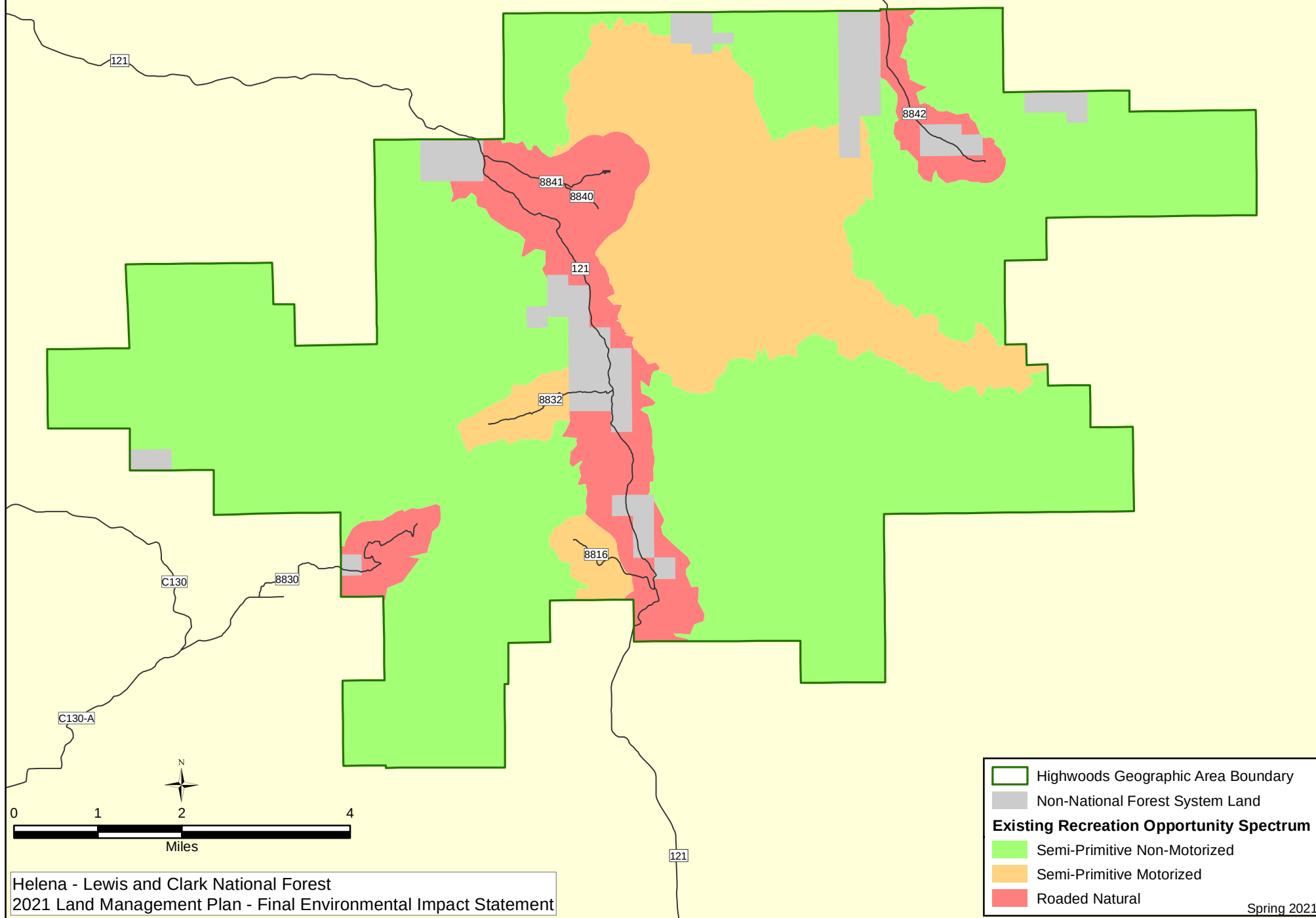
Map H-3



- Highwoods Geographic Area Boundary
 - Non-National Forest System Land
 - Lynx Analysis Unit (none in Highwoods)
 - Potential Lynx Habitat (none in Highwoods)
- Spring 2021

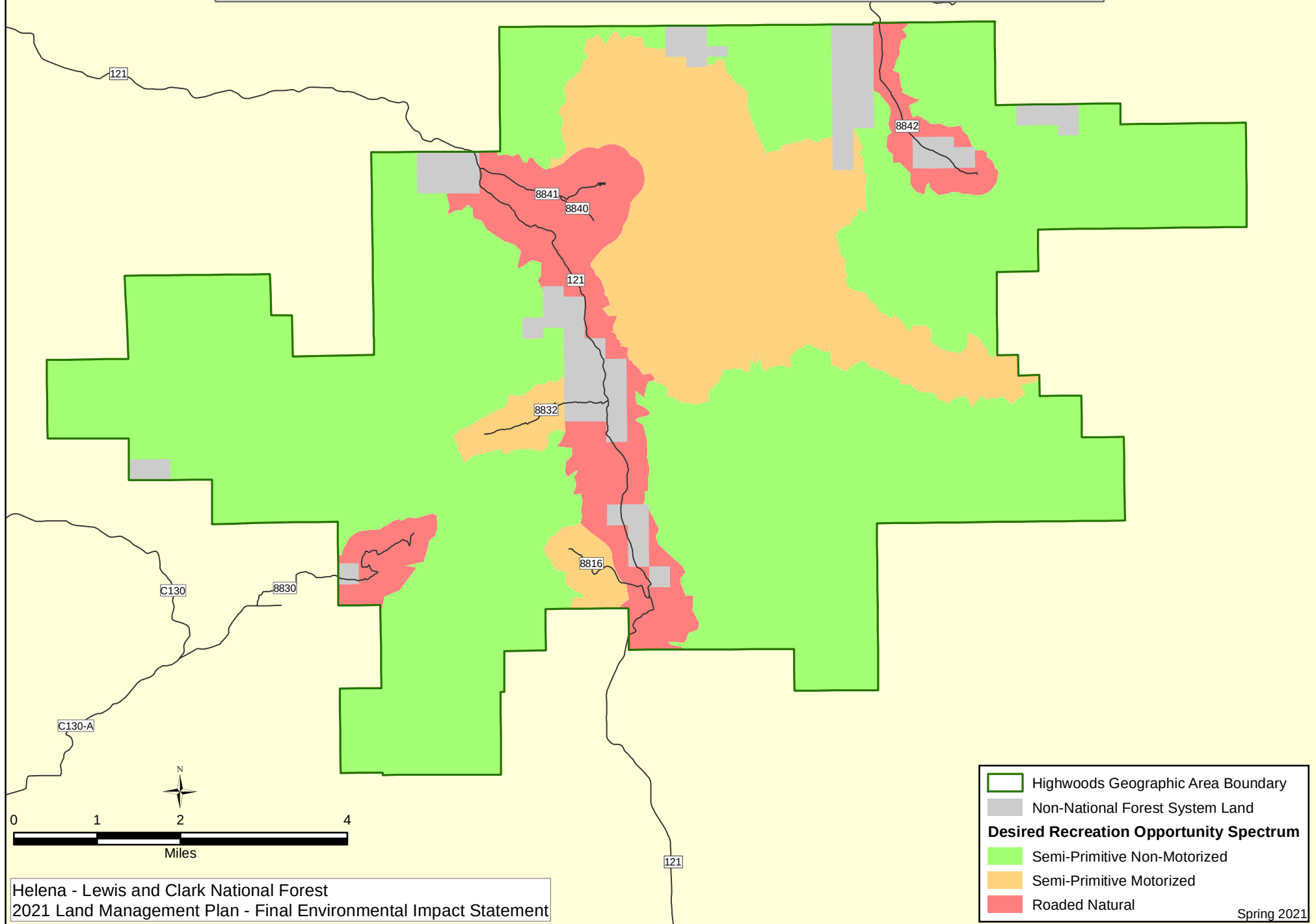
Existing Recreation Opportunity Spectrum - Alternative A Highwoods Geographic Area

Map H-4



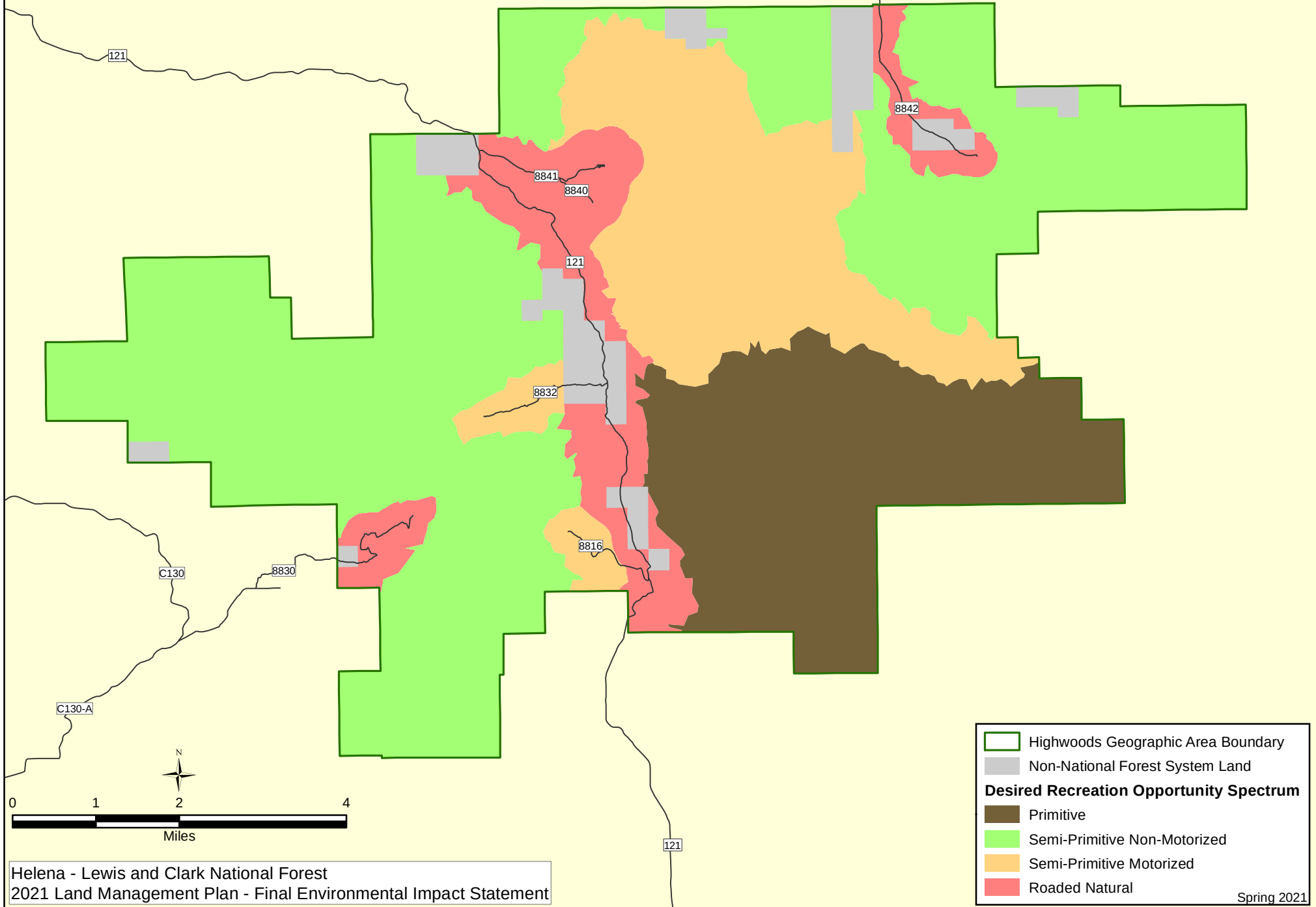
Desired Recreation Opportunity Spectrum - Alternatives B, C and F Highwoods Geographic Area

Map H-5



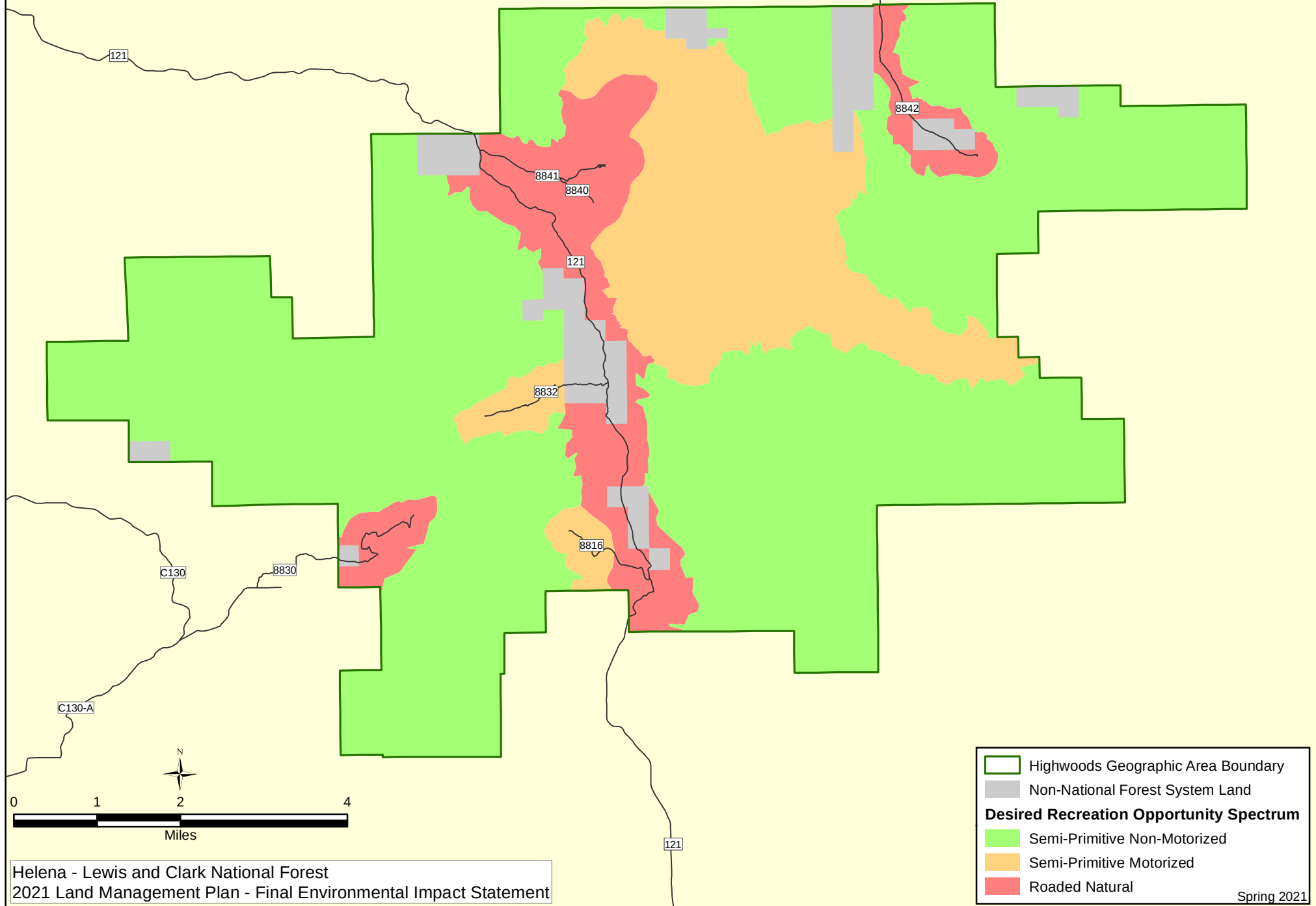
Desired Recreation Opportunity Spectrum - Alternative D Highwoods Geographic Area

Map H-6



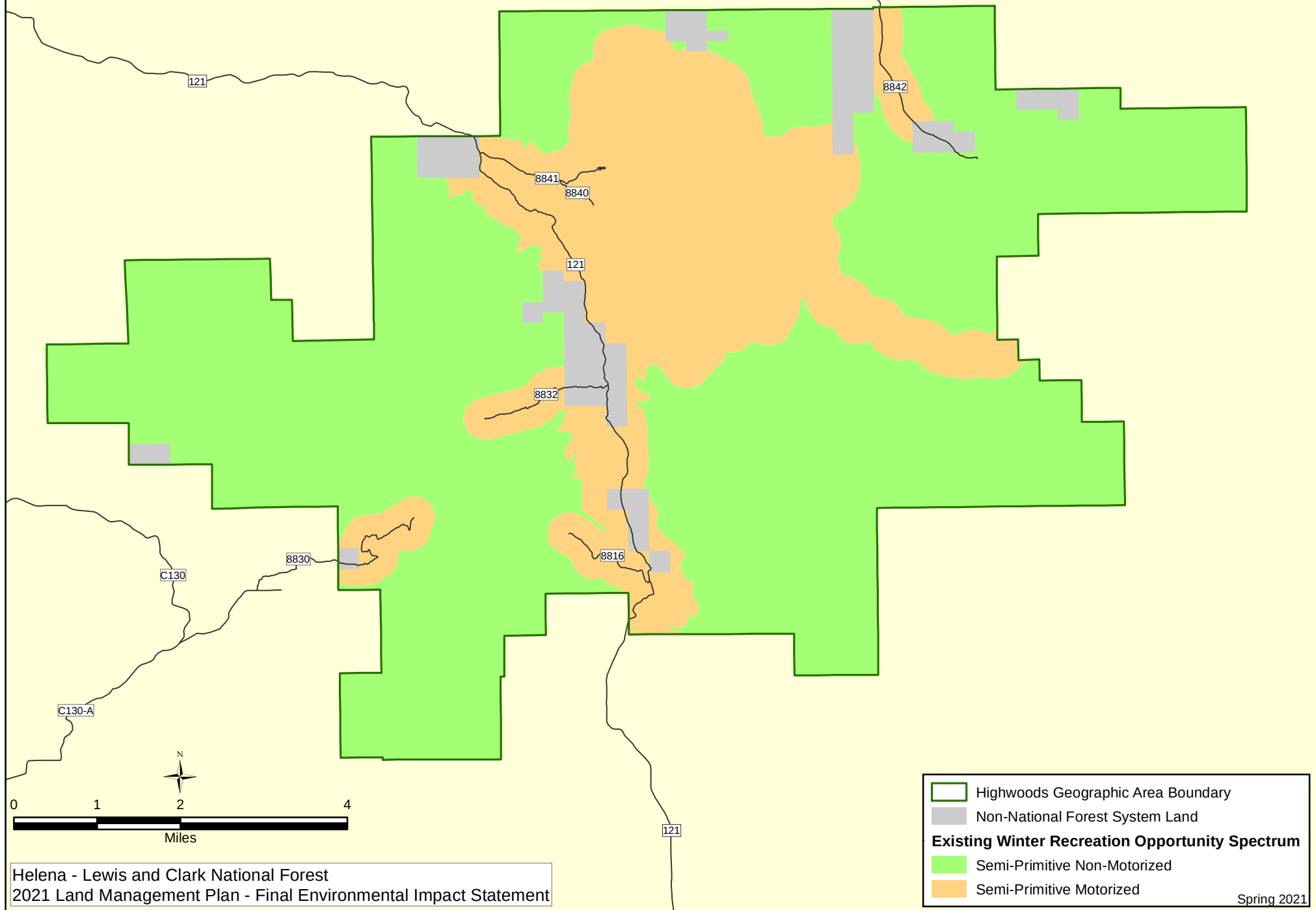
Desired Recreation Opportunity Spectrum - Alternative E Highwoods Geographic Area

Map H-7



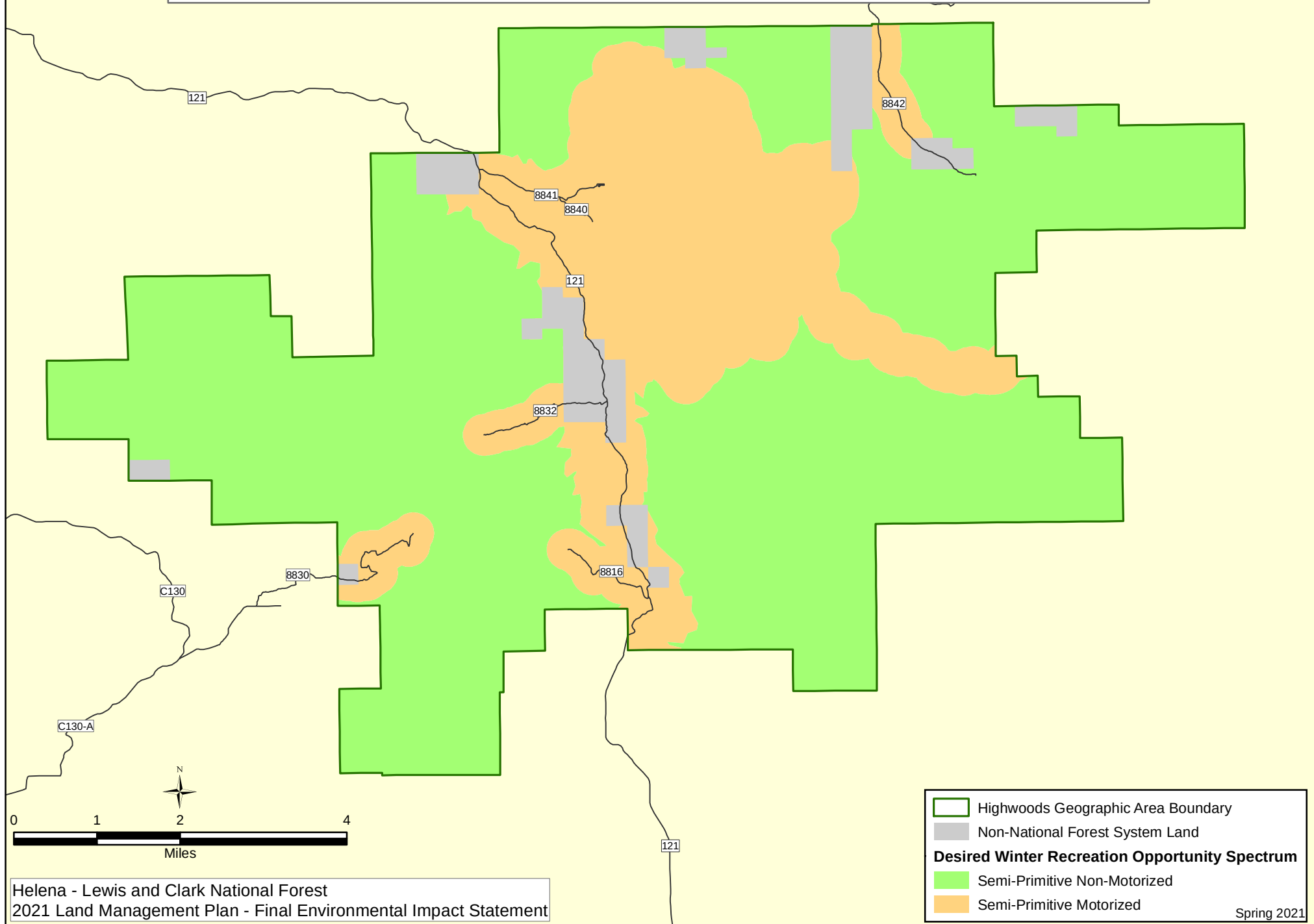
Existing Winter Recreation Opportunity Spectrum - Alternative A Highwoods Geographic Area

Map H-8



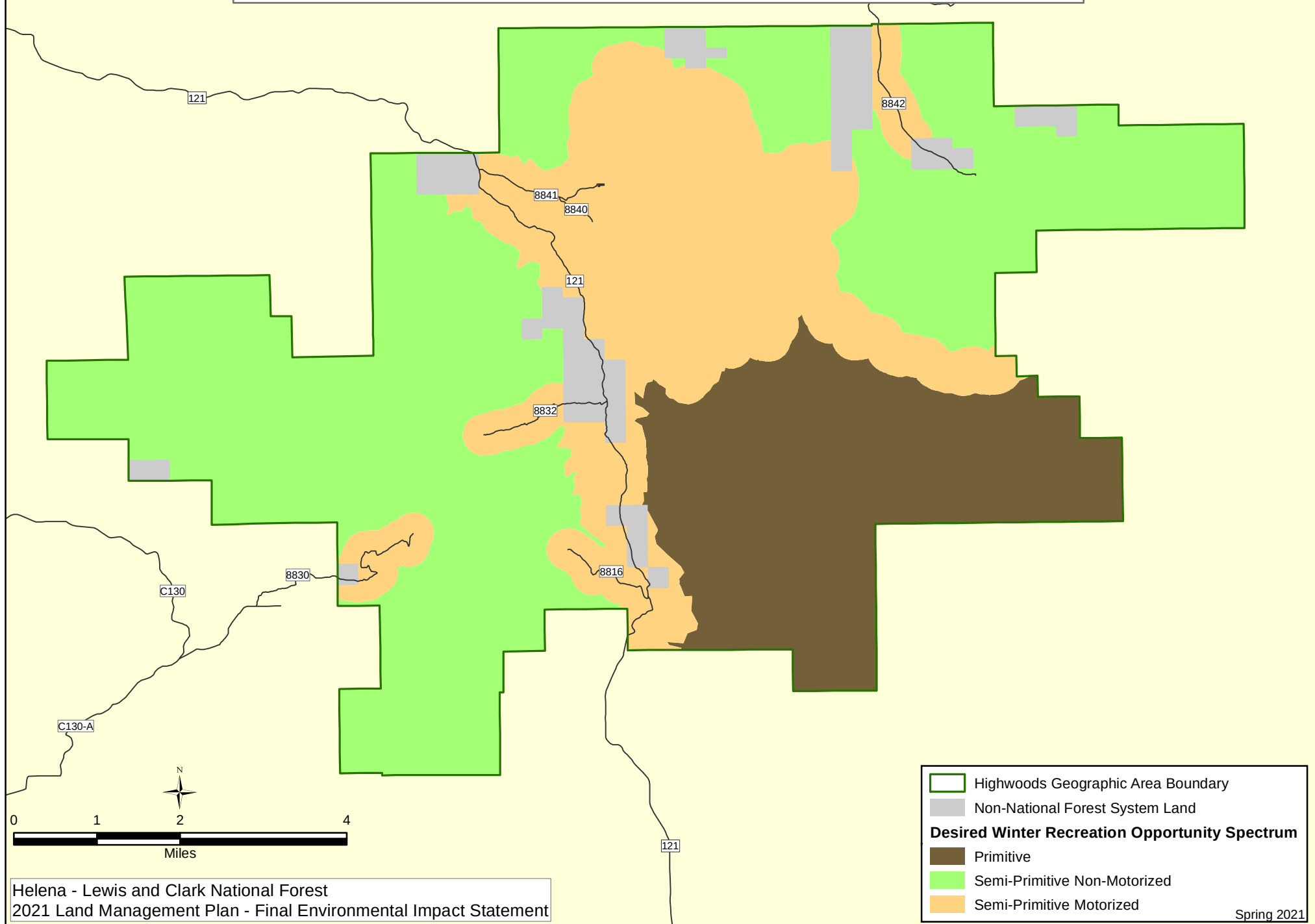
Desired Winter Recreation Opportunity Spectrum - Alternatives B, C and F Highwoods Geographic Area

Map H-9



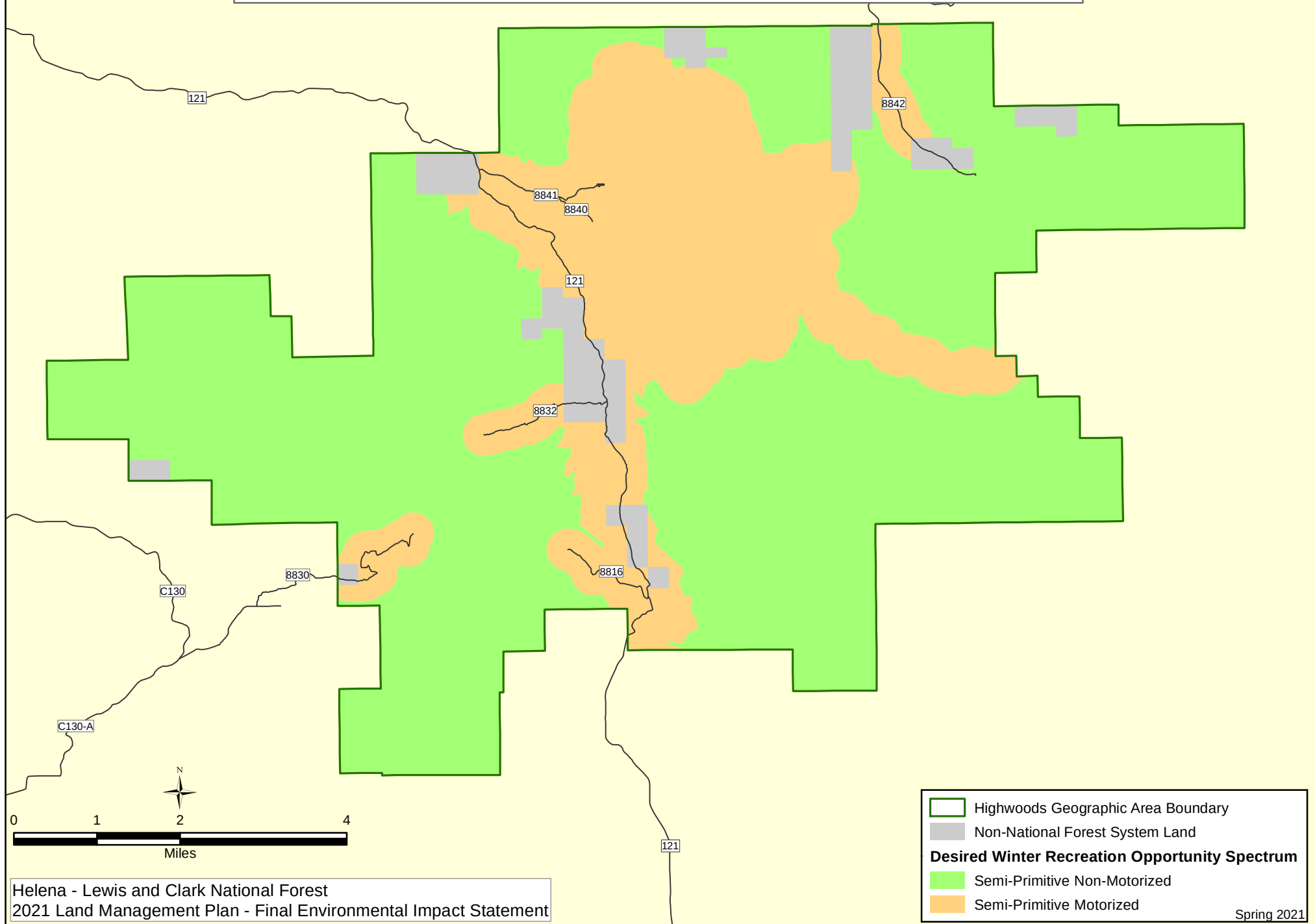
Desired Winter Recreation Opportunity Spectrum - Alternative D Highwoods Geographic Area

Map H-10



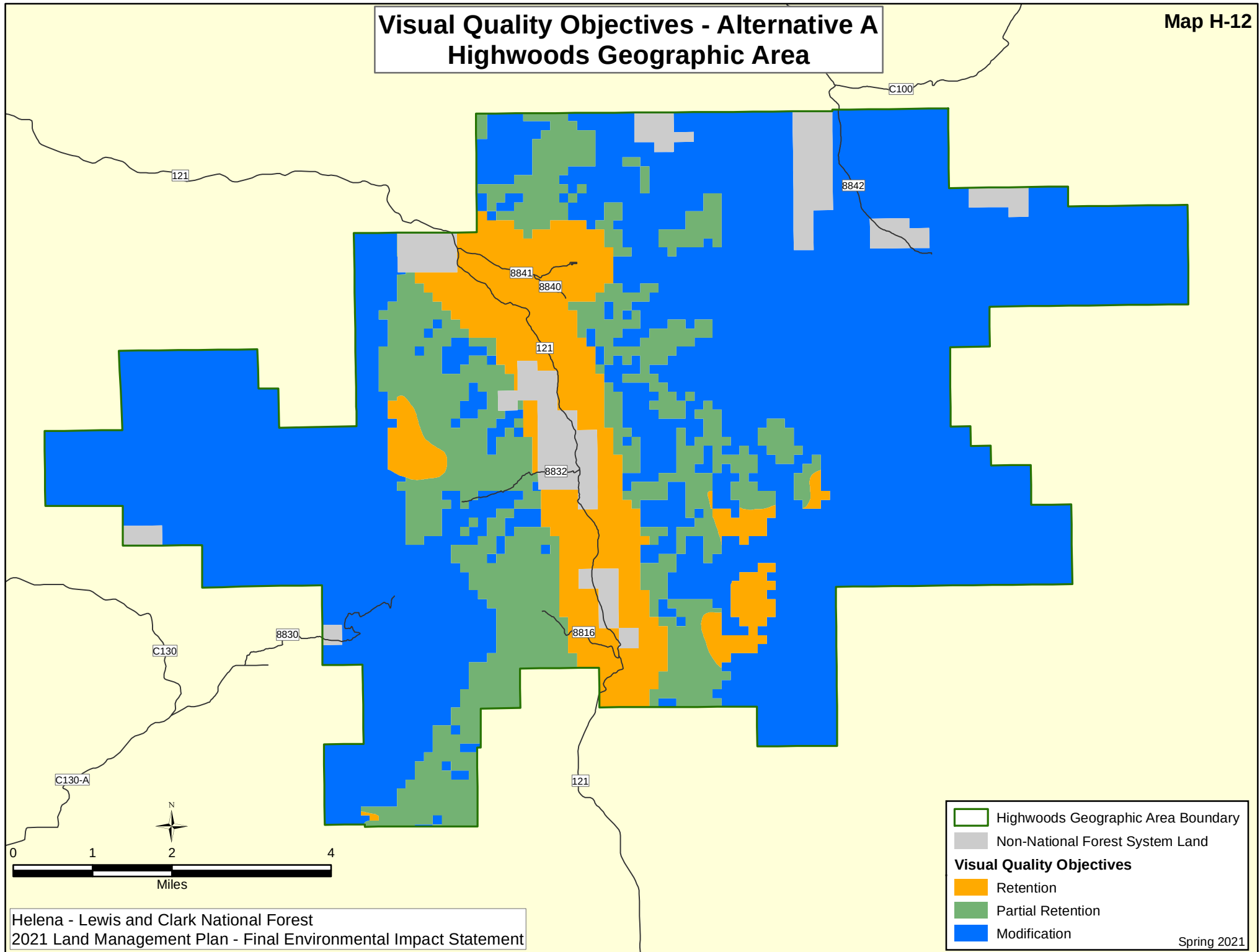
Desired Winter Recreation Opportunity Spectrum - Alternative E Highwoods Geographic Area

Map H-11



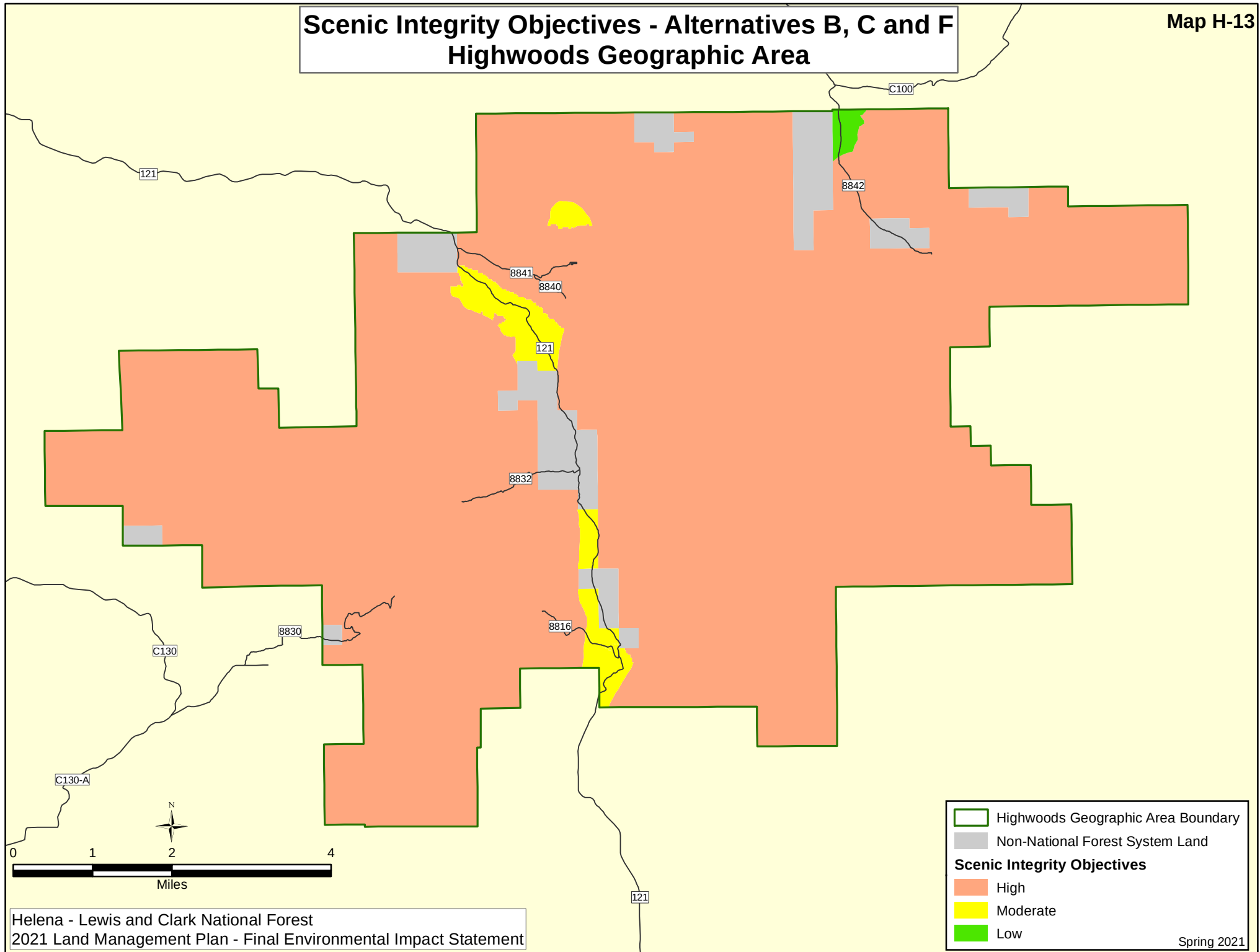
Visual Quality Objectives - Alternative A Highwoods Geographic Area

Map H-12



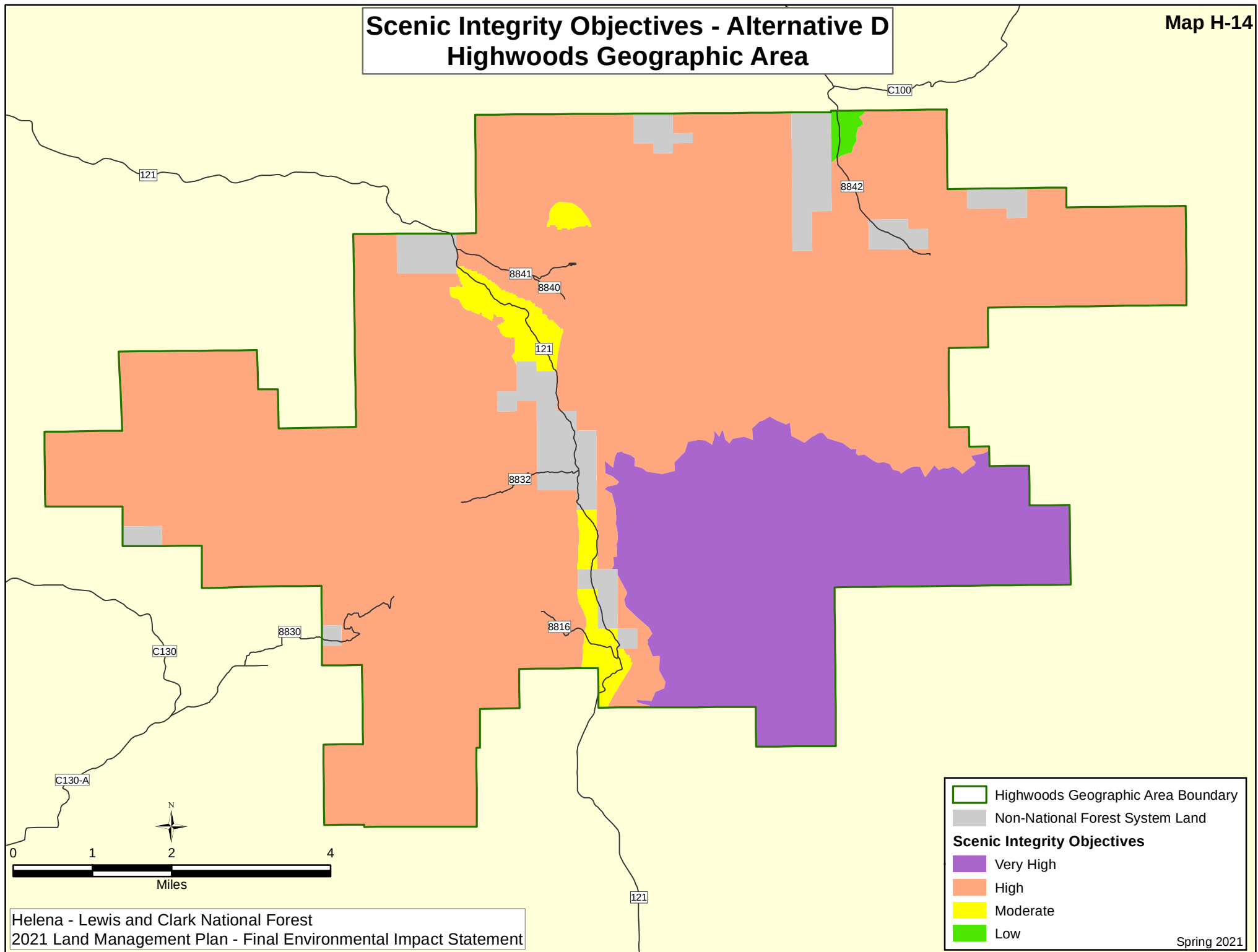
Scenic Integrity Objectives - Alternatives B, C and F Highwoods Geographic Area

Map H-13



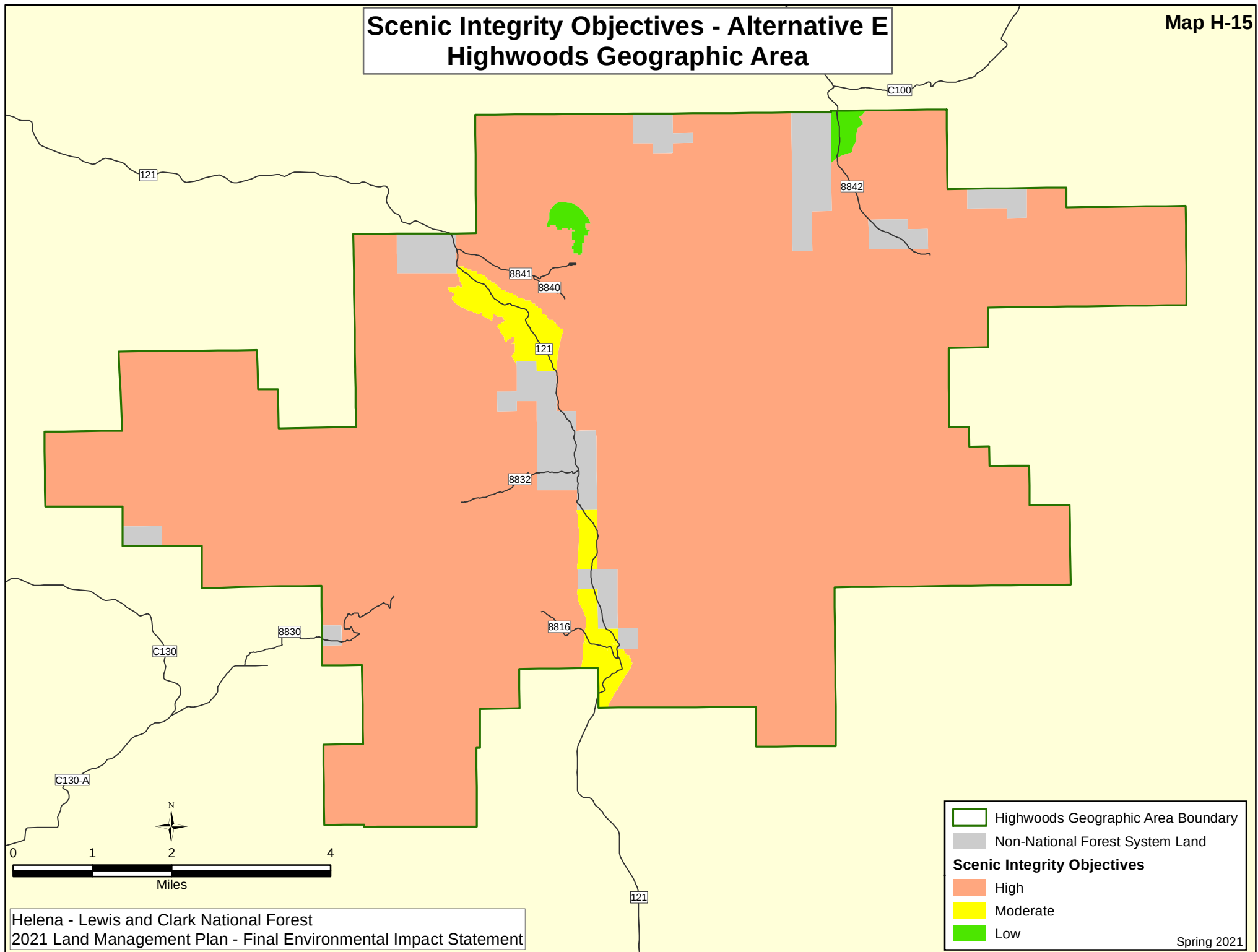
Scenic Integrity Objectives - Alternative D Highwoods Geographic Area

Map H-14



Scenic Integrity Objectives - Alternative E Highwoods Geographic Area

Map H-15



Helena - Lewis and Clark National Forest
2021 Land Management Plan - Final Environmental Impact Statement

Highwoods Geographic Area Boundary

Non-National Forest System Land

Scenic Integrity Objectives

High

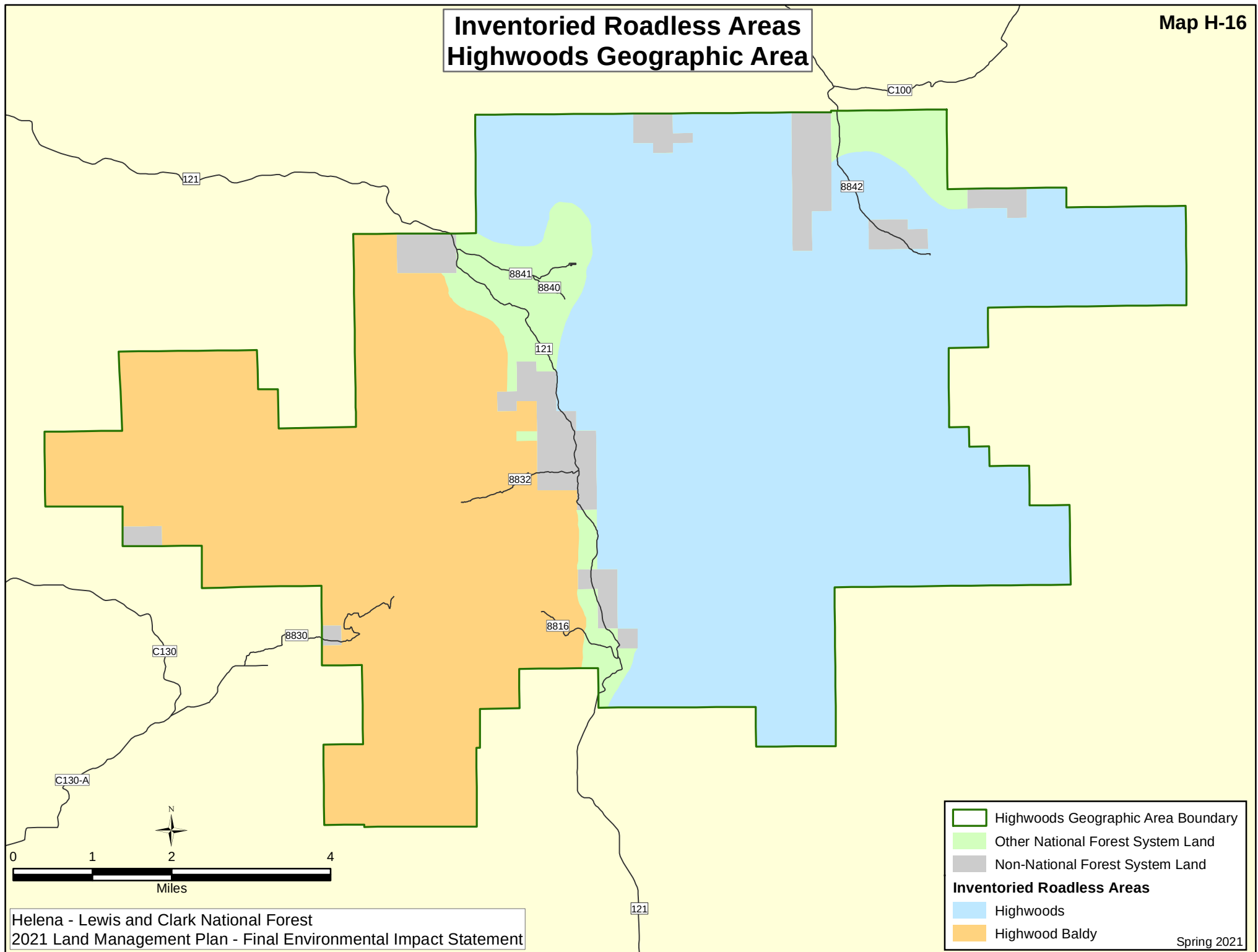
Moderate

Low

Spring 2021

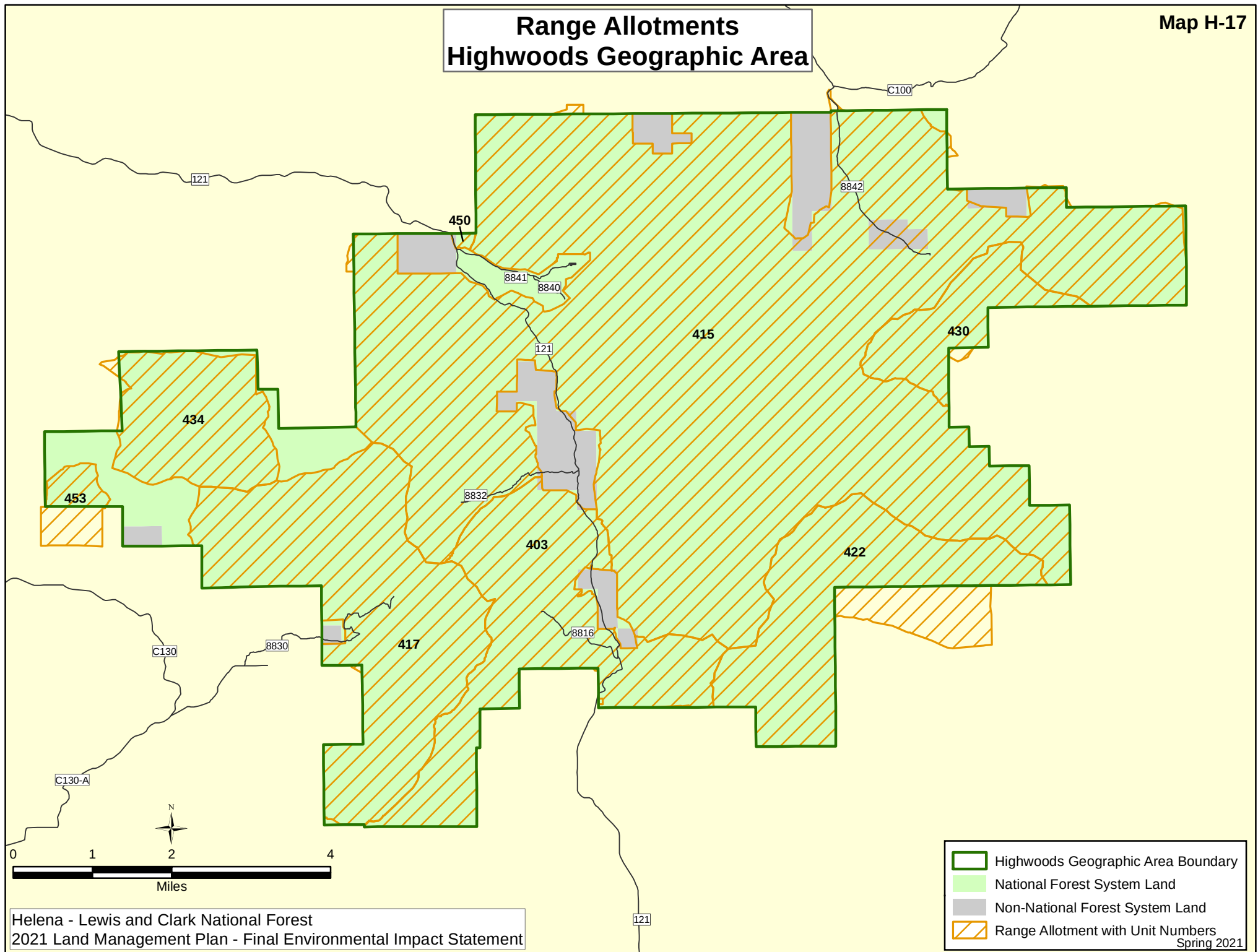
Inventoried Roadless Areas Highwoods Geographic Area

Map H-16



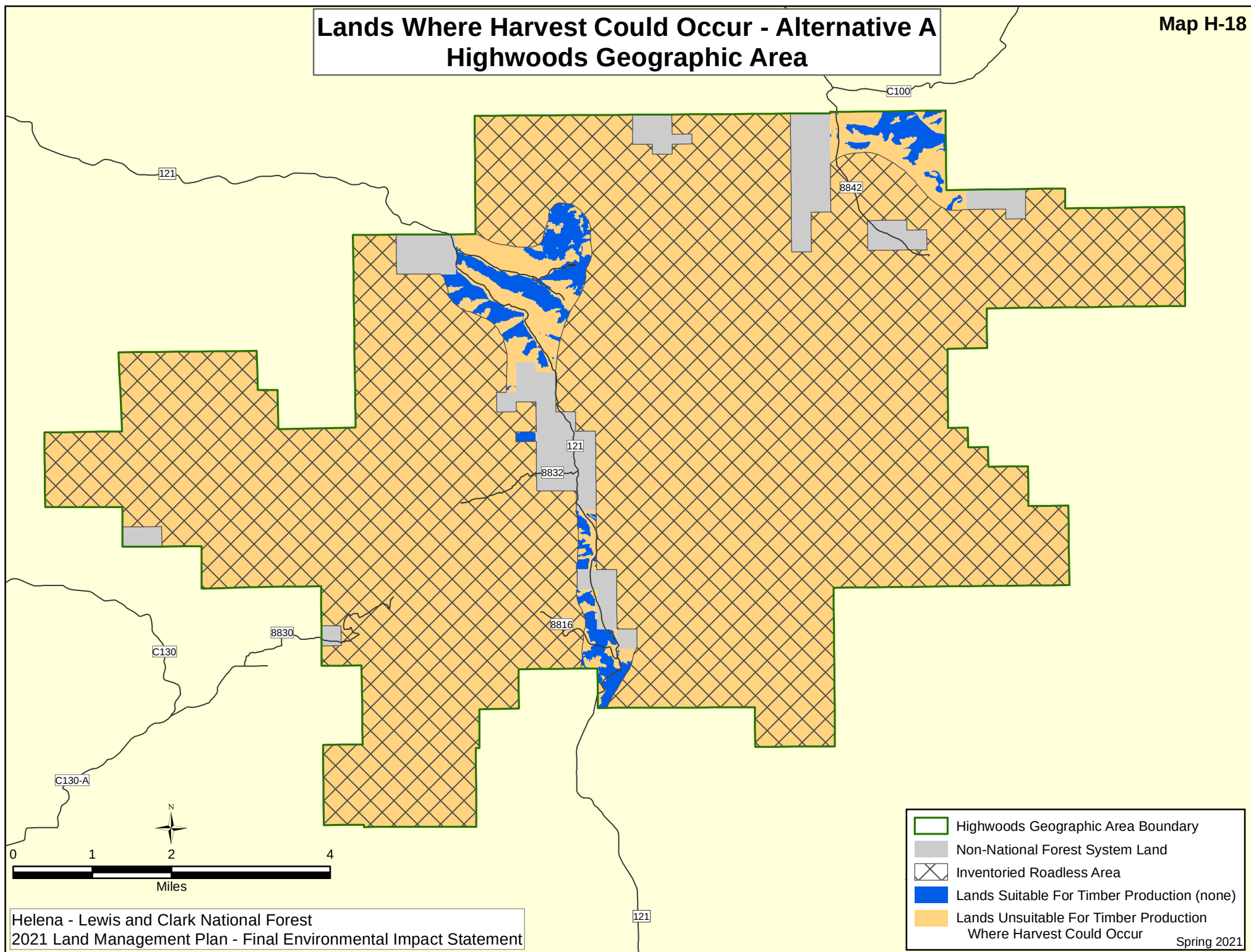
Range Allotments Highwoods Geographic Area

Map H-17



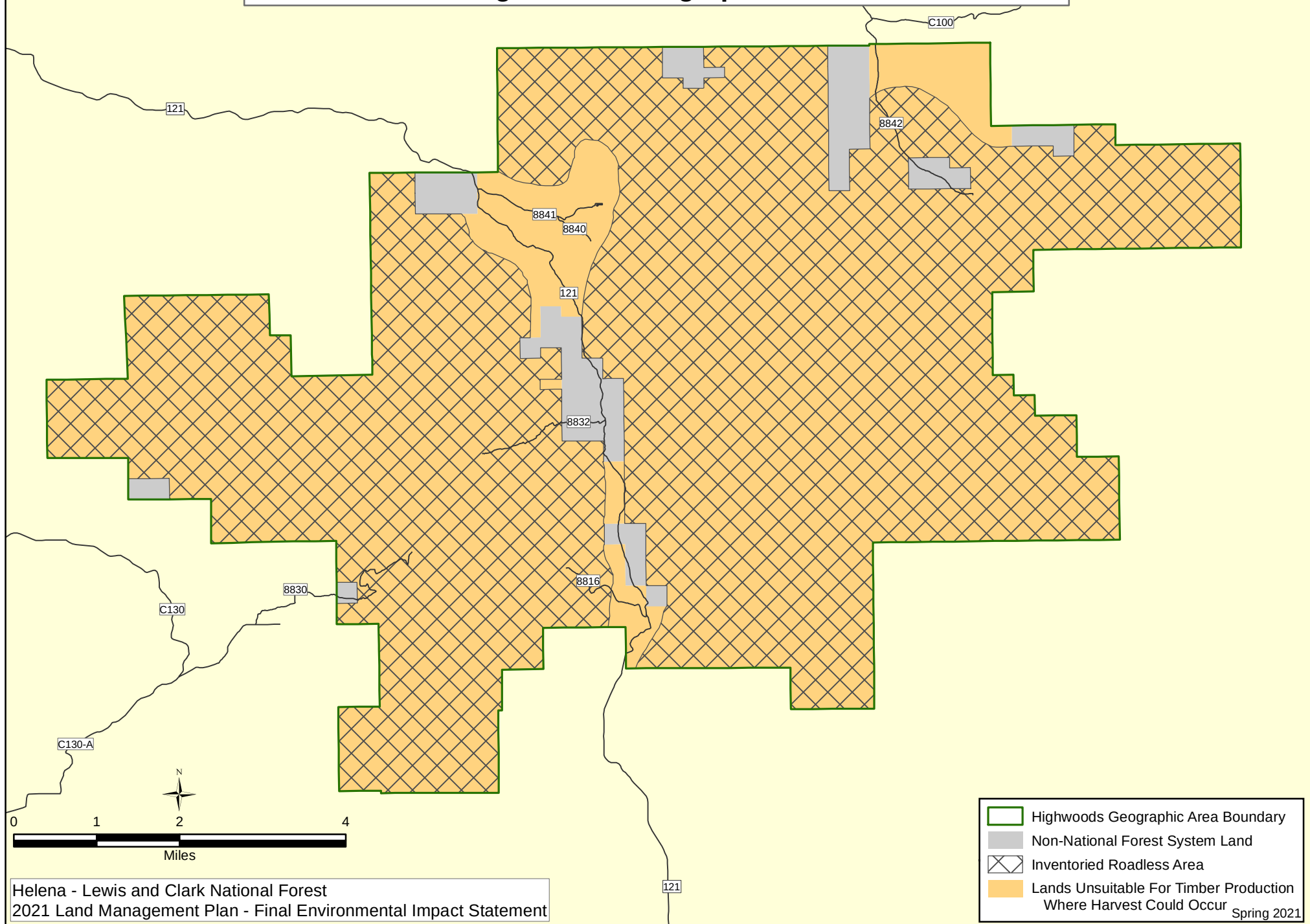
Lands Where Harvest Could Occur - Alternative A Highwoods Geographic Area

Map H-18



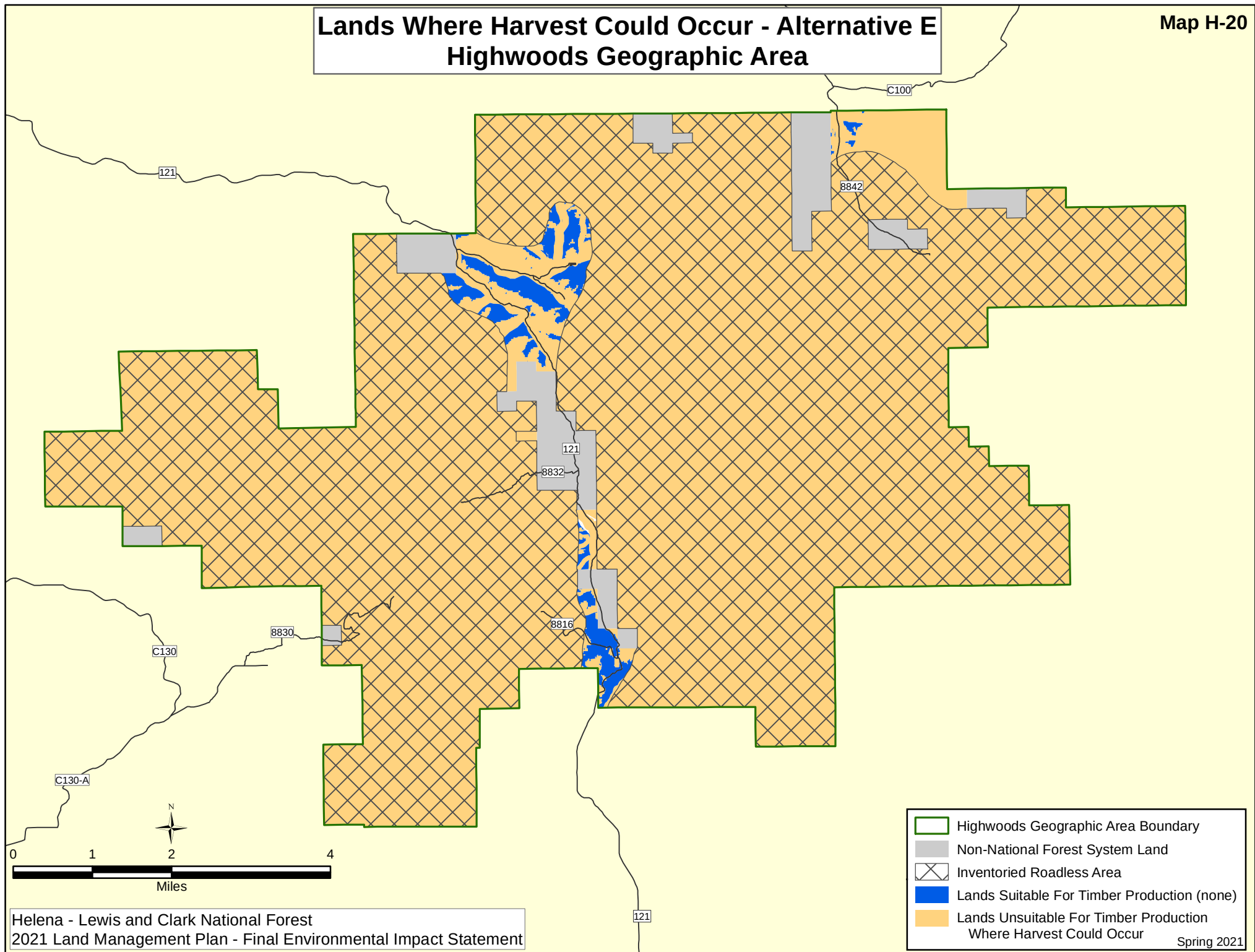
Lands Where Harvest Could Occur - Alternatives B, C, D and F Highwoods Geographic Area

Map H-19



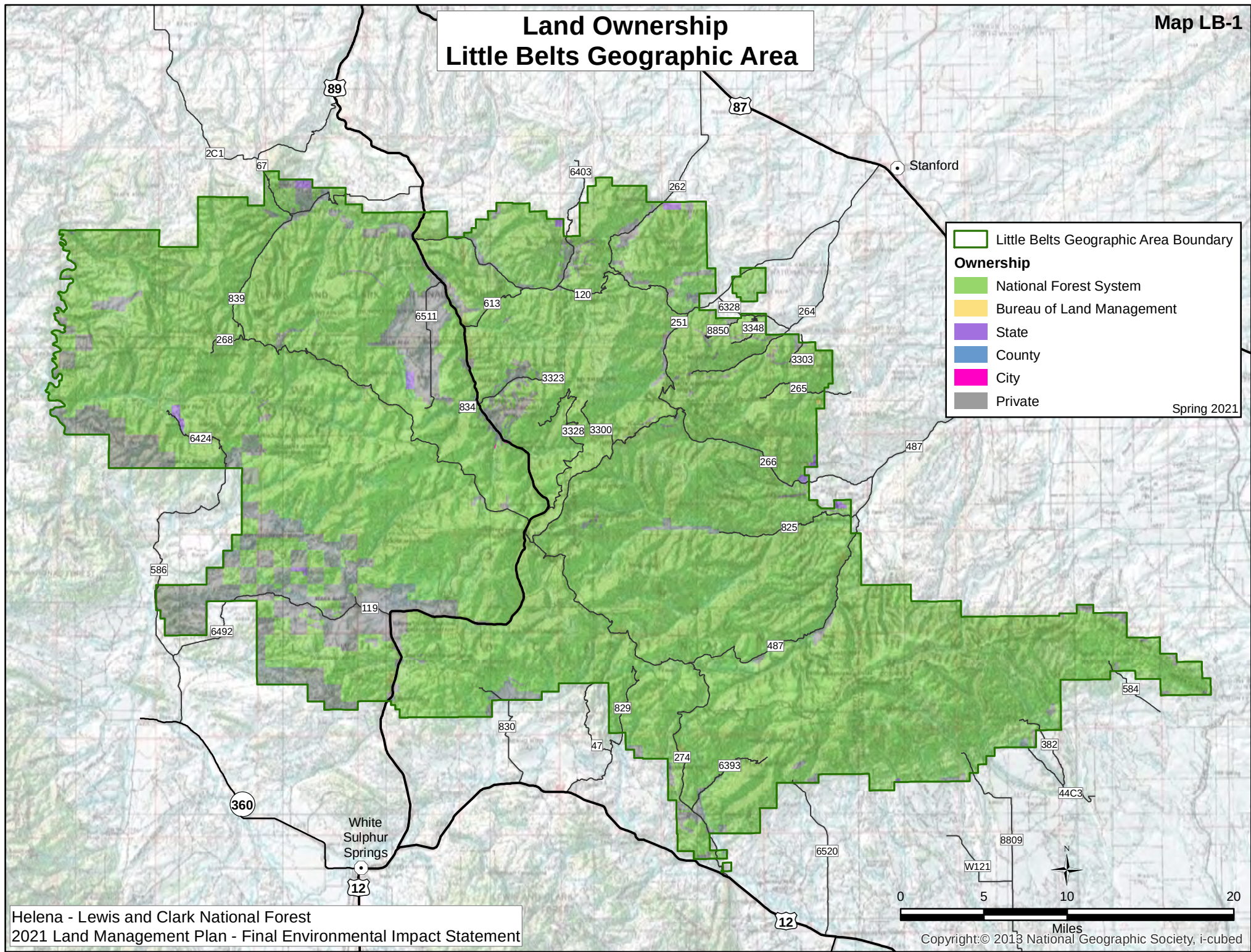
Lands Where Harvest Could Occur - Alternative E Highwoods Geographic Area

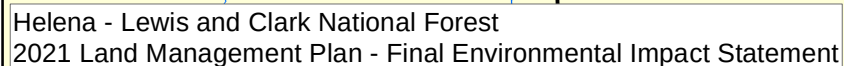
Map H-20



Land Ownership Little Belts Geographic Area

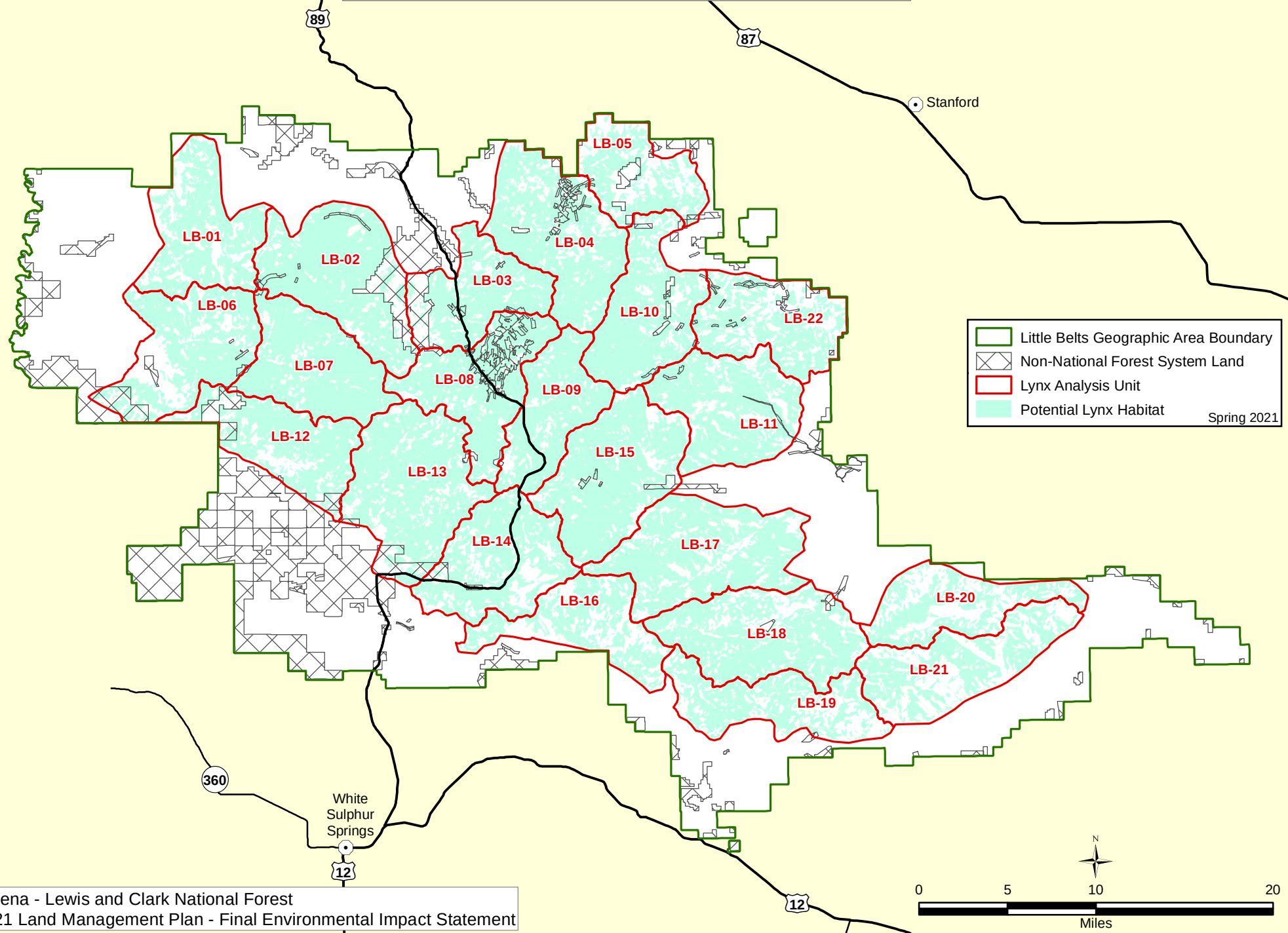
Map LB-1





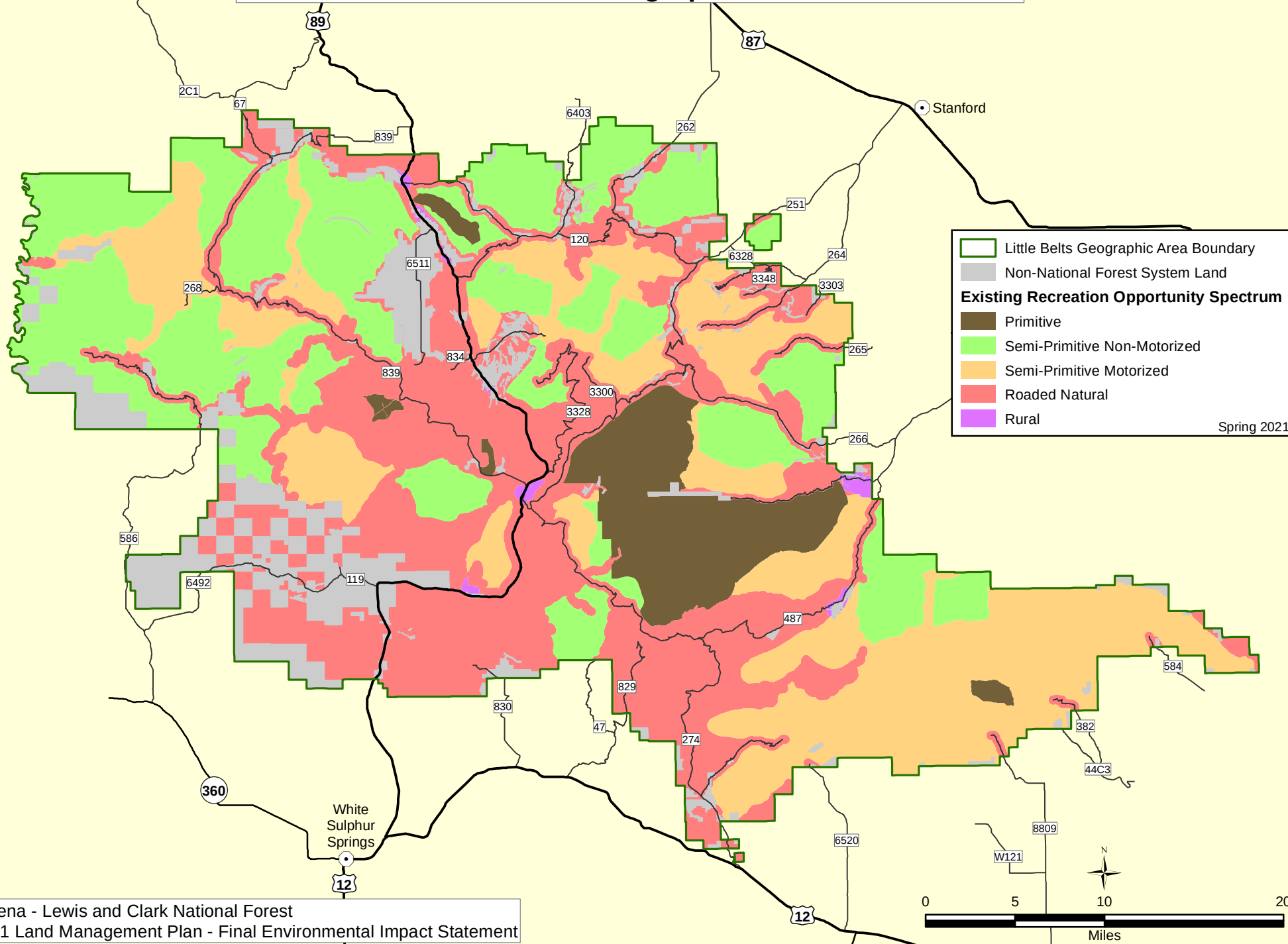
Lynx Analysis Units and Potential Habitat Little Belts Geographic Area

Map LB-3



Existing Recreation Opportunity Spectrum - Alternative A Little Belts Geographic Area

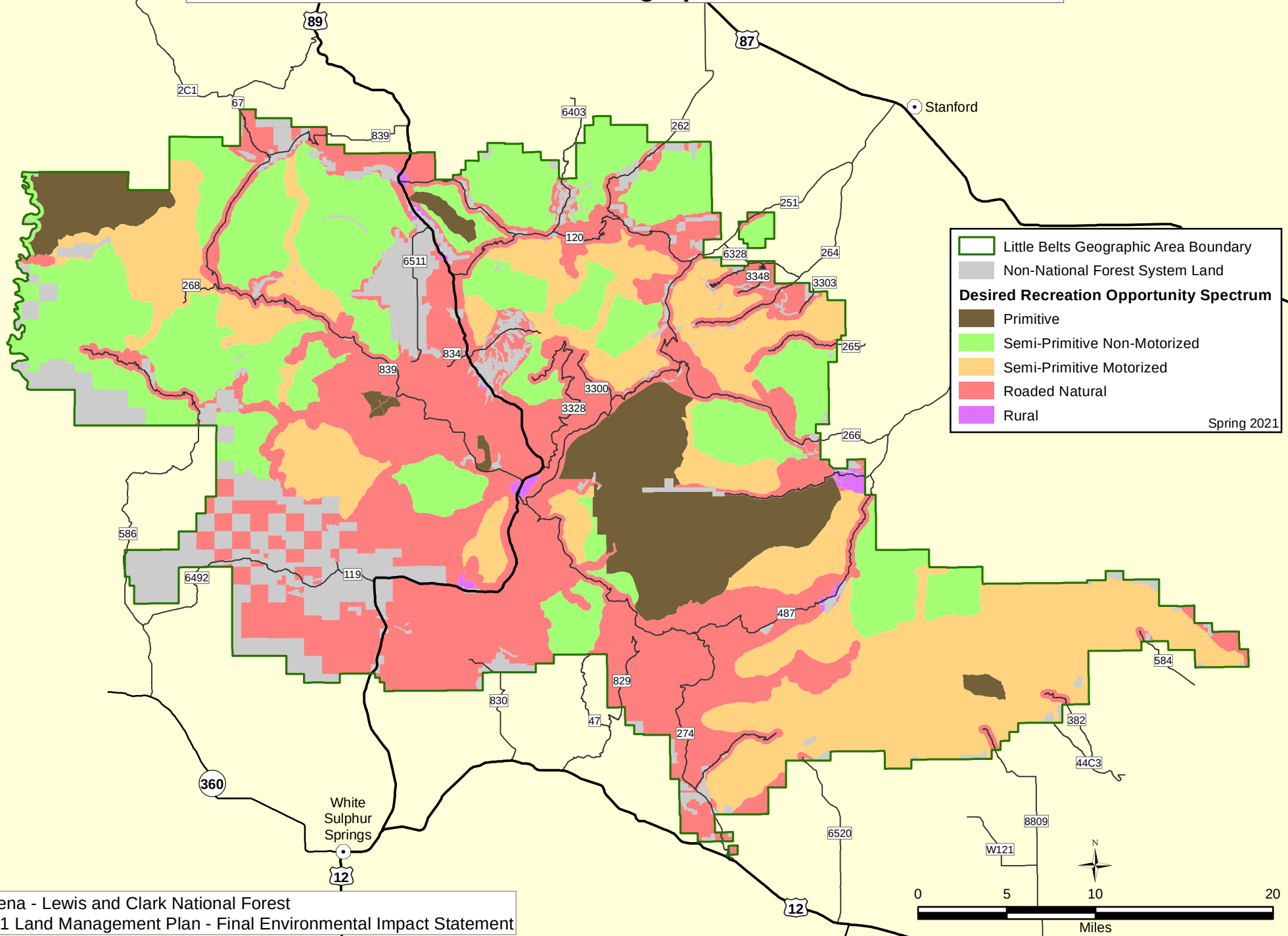
Map LB-4



Spring 2021

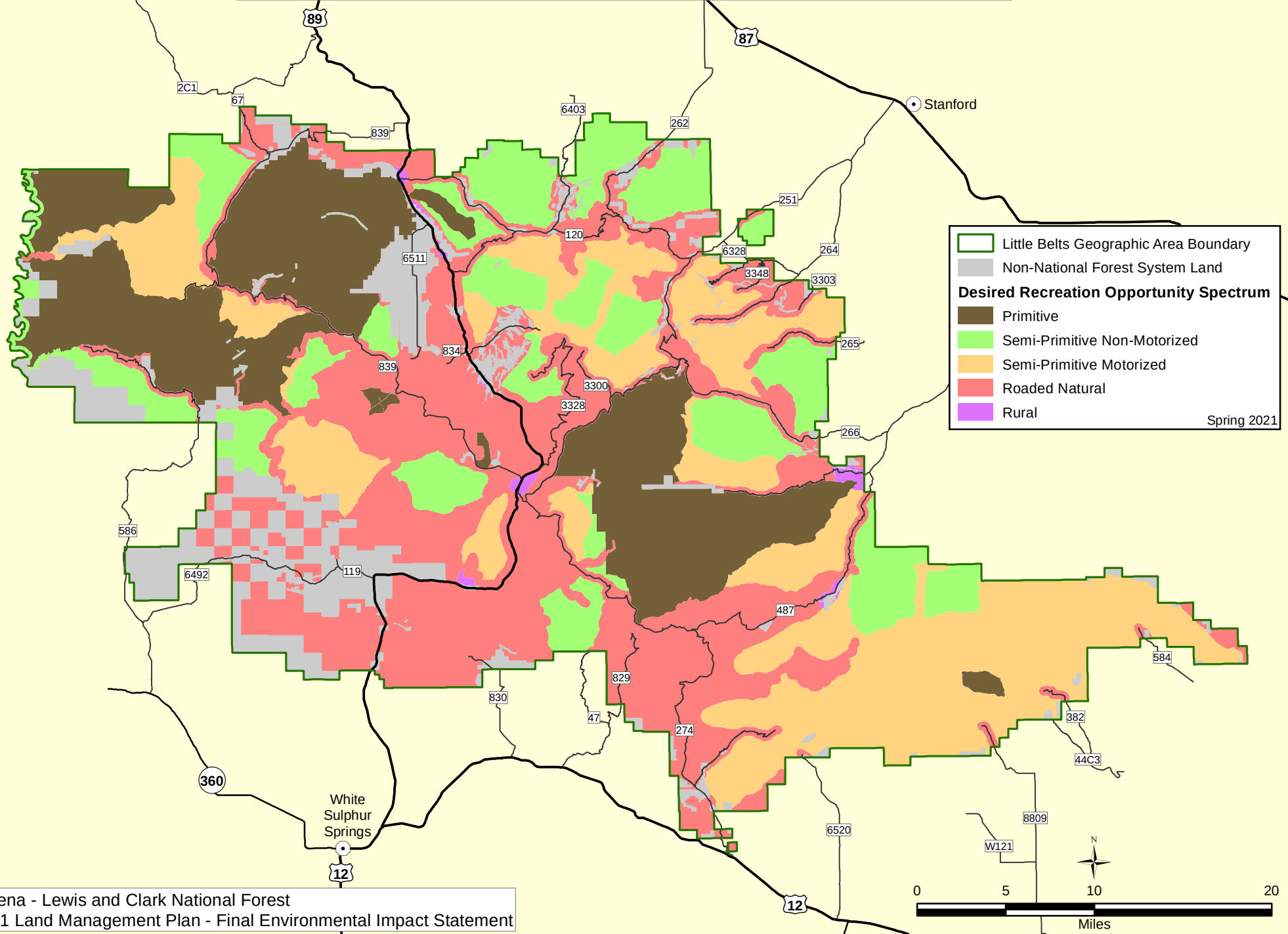
Desired Recreation Opportunity Spectrum - Alternatives B and C Little Belts Geographic Area

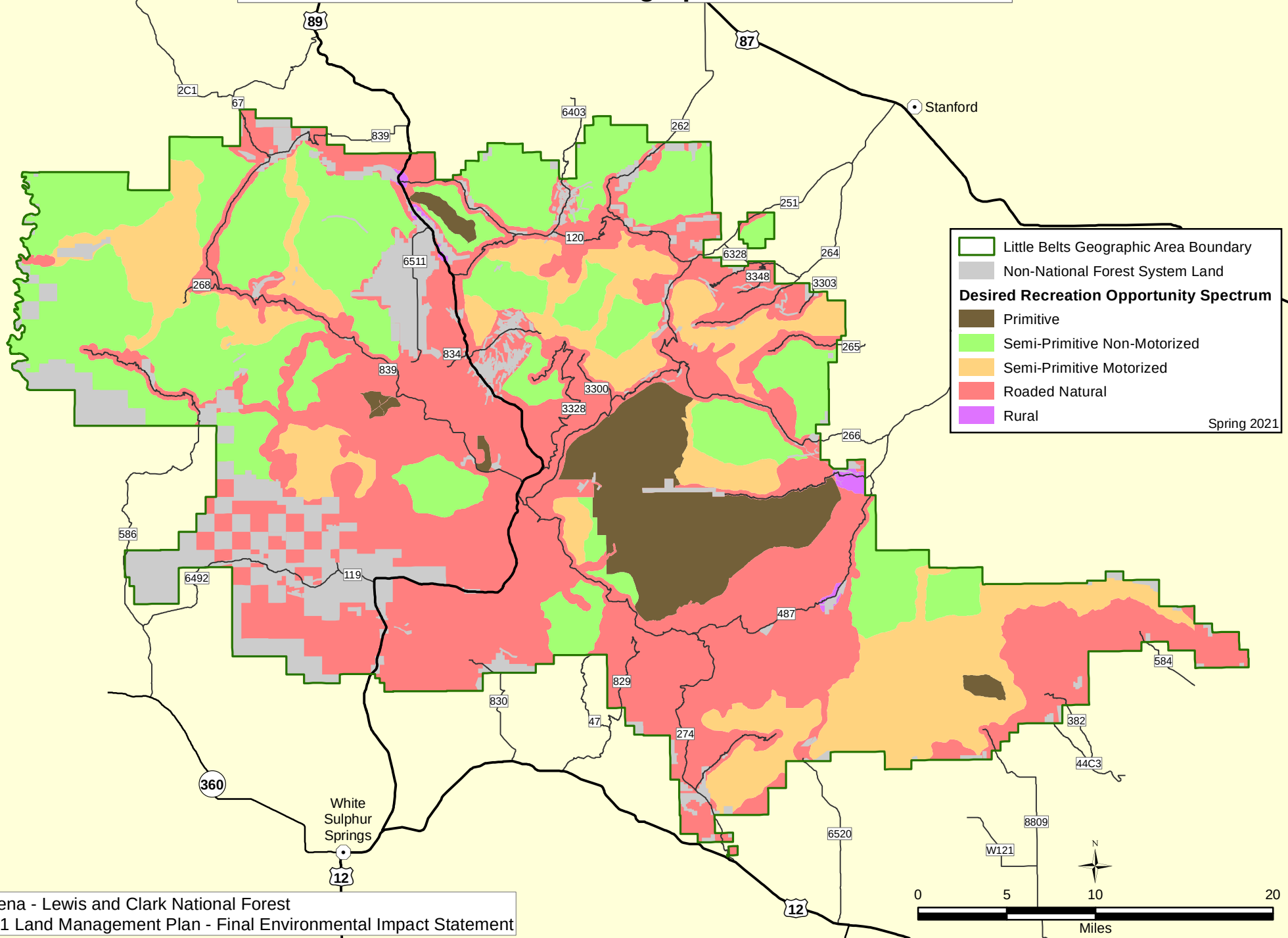
Map LB-5



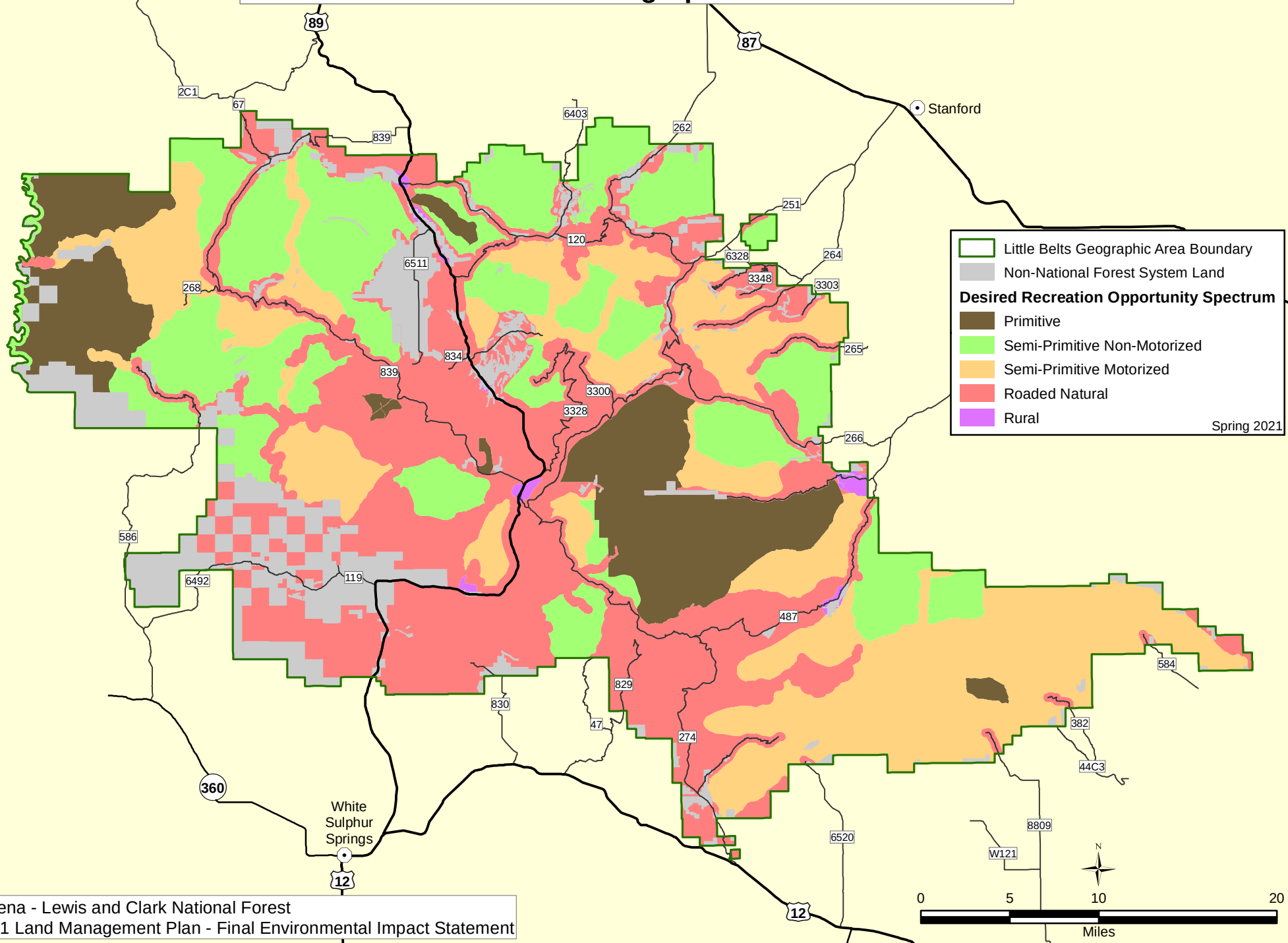
Desired Recreation Opportunity Spectrum - Alternative D Little Belts Geographic Area

Map LB-6



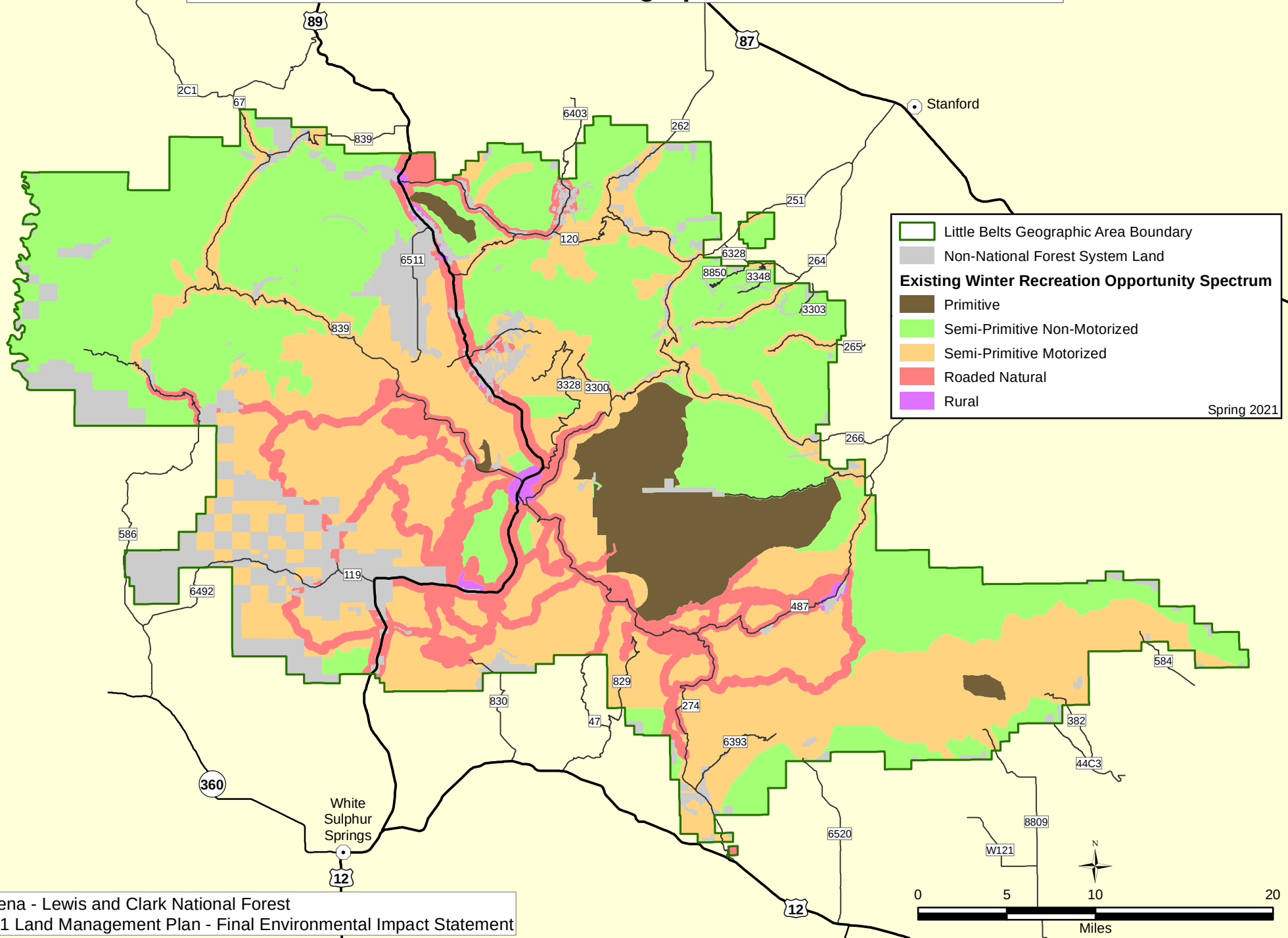
Map LB-7

Map LB-8



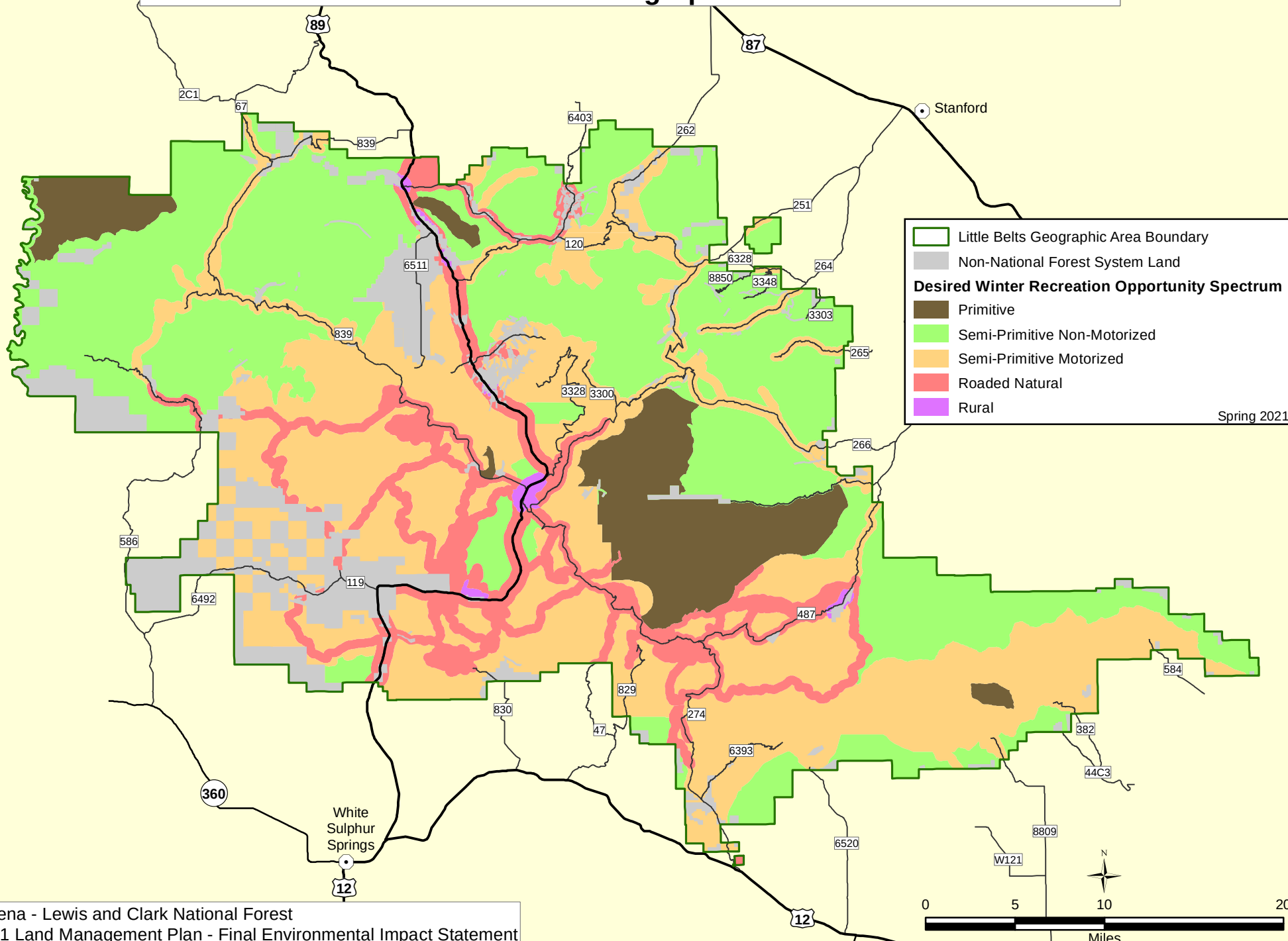
Existing Winter Recreation Opportunity Spectrum - Alternative A Little Belts Geographic Area

Map LB-9



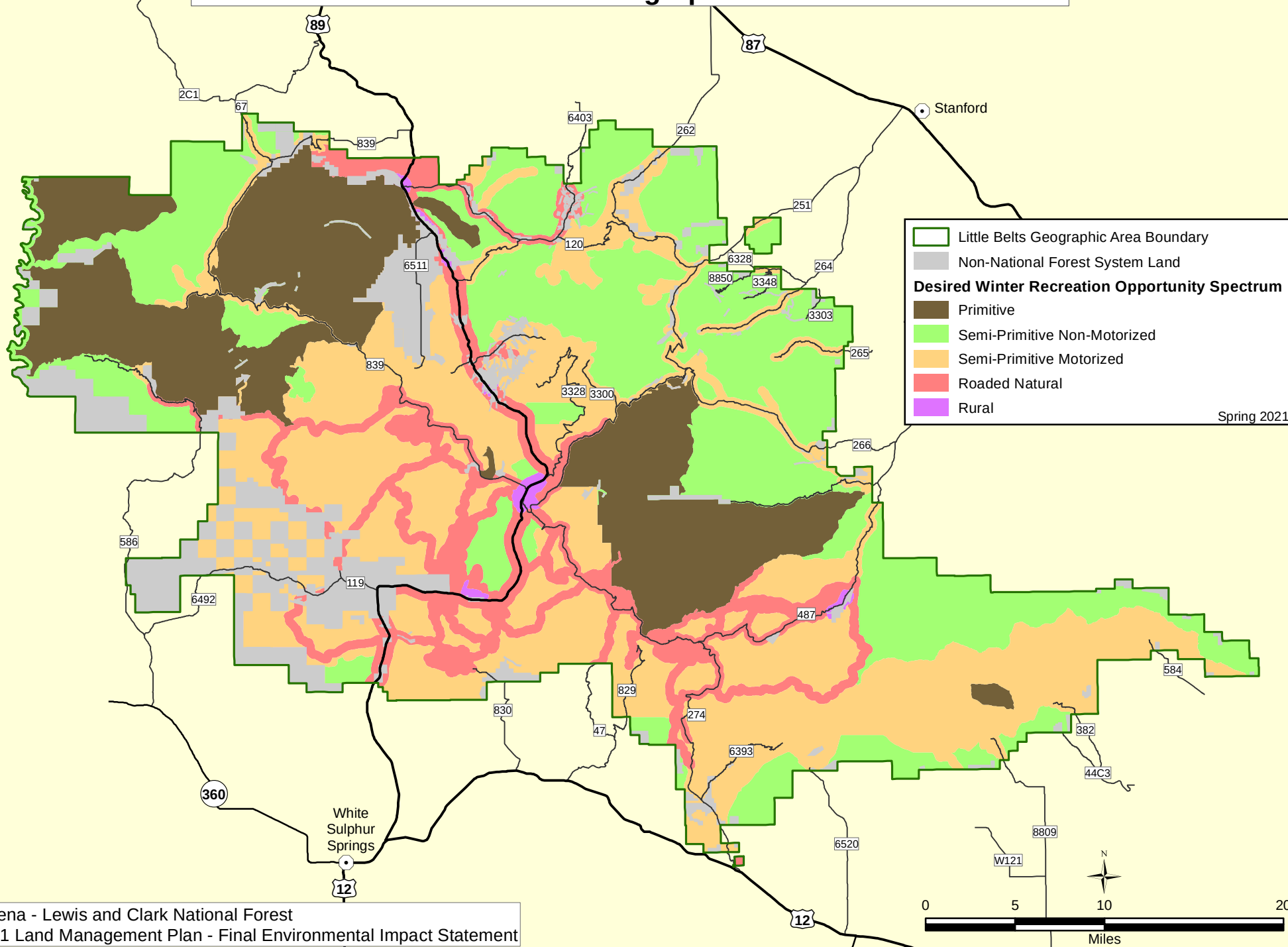
Desired Winter Recreation Opportunity Spectrum - Alternatives B and C Little Belts Geographic Area

Map LB-10



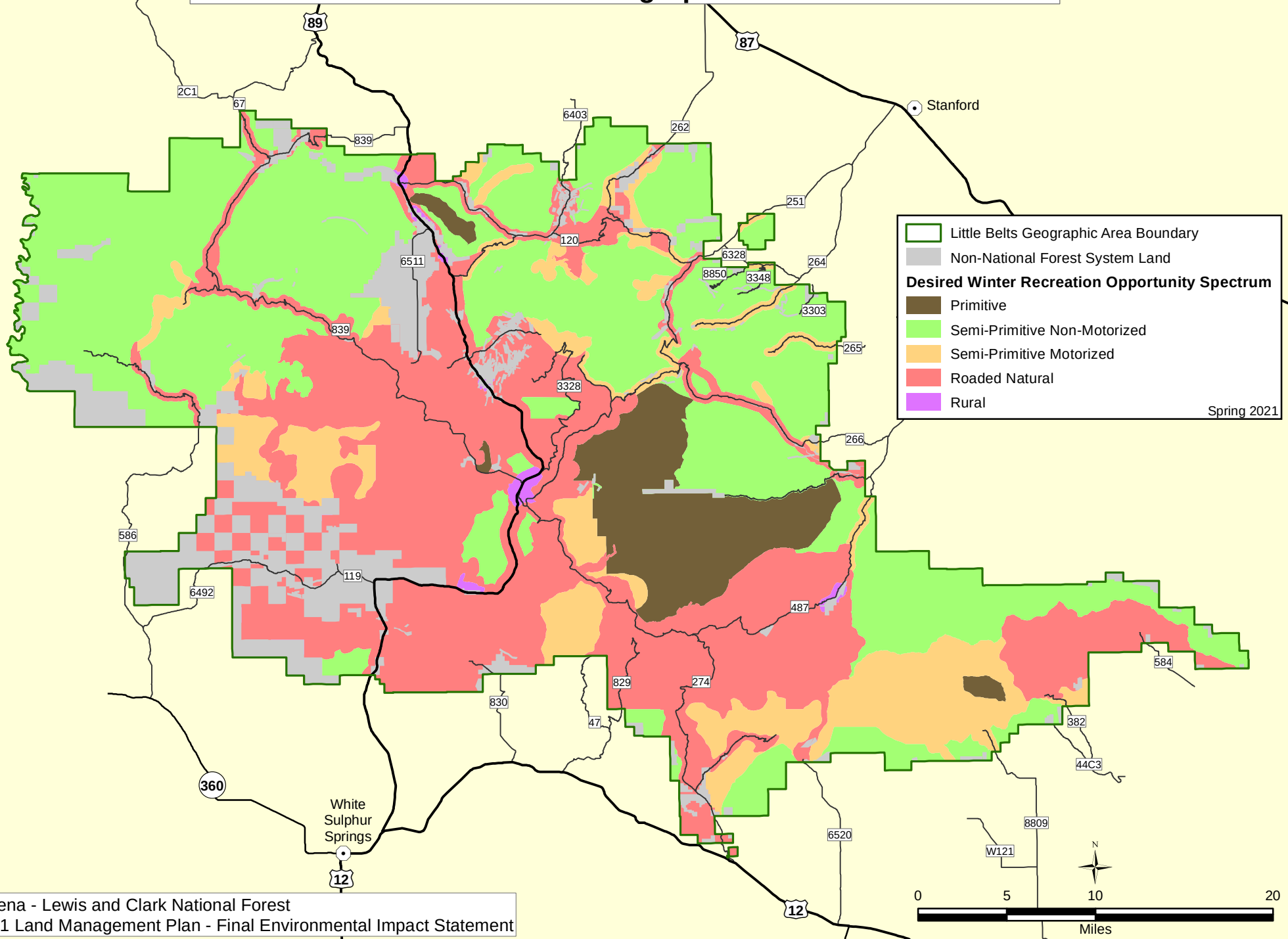
Desired Winter Recreation Opportunity Spectrum - Alternative D Little Belts Geographic Area

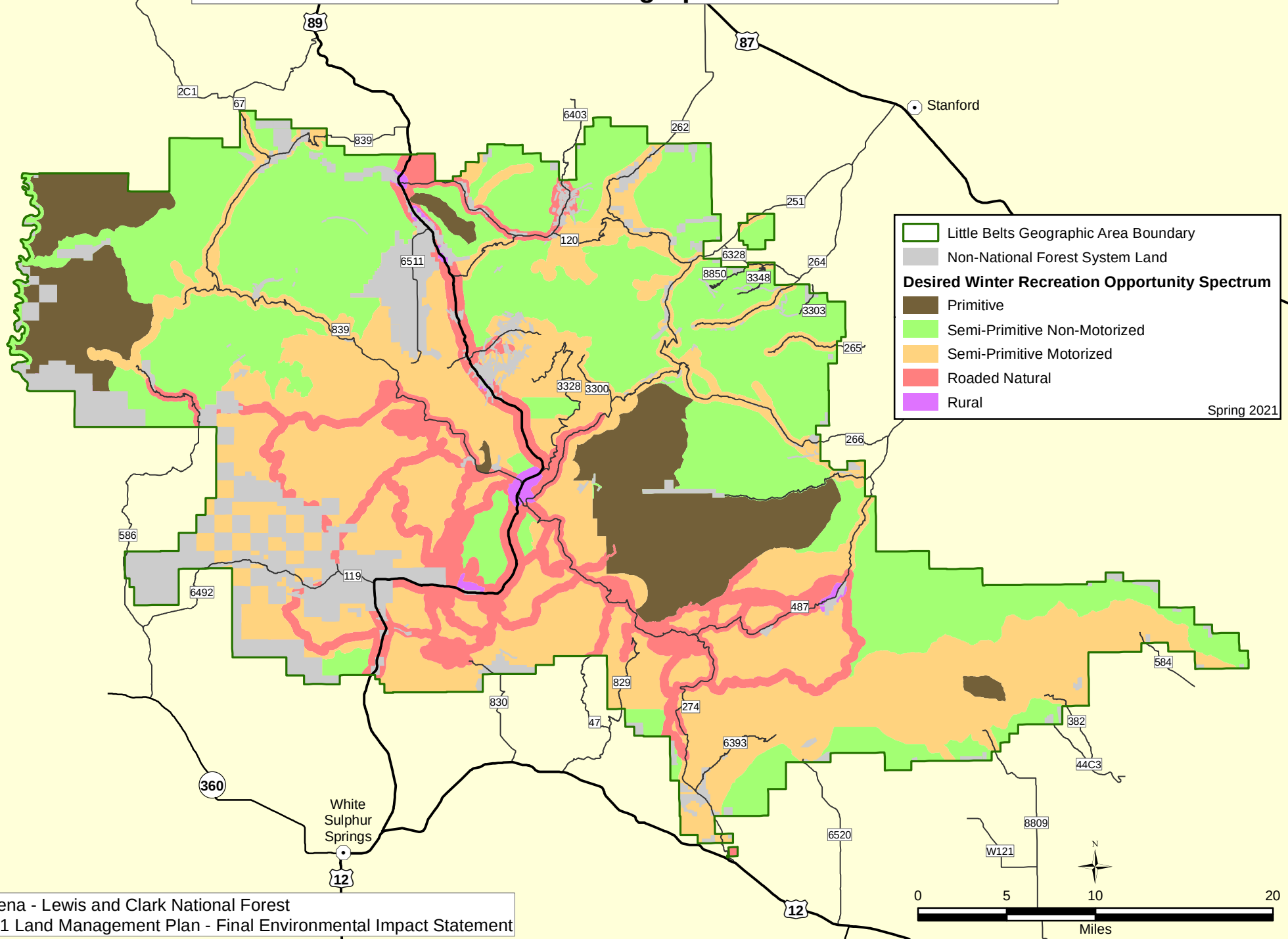
Map LB-11



Spring 2021

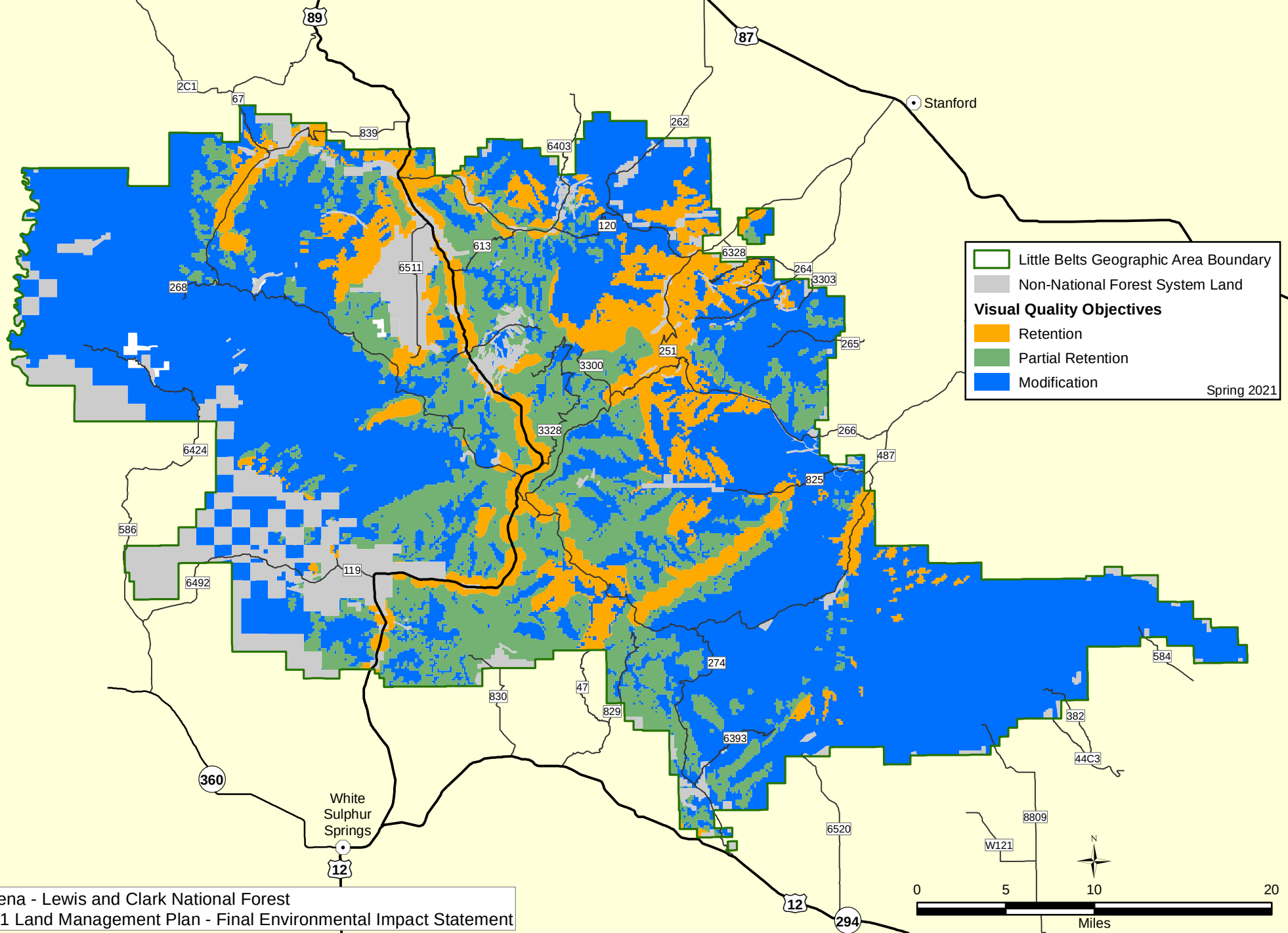
Map LB-12



Map LB-13

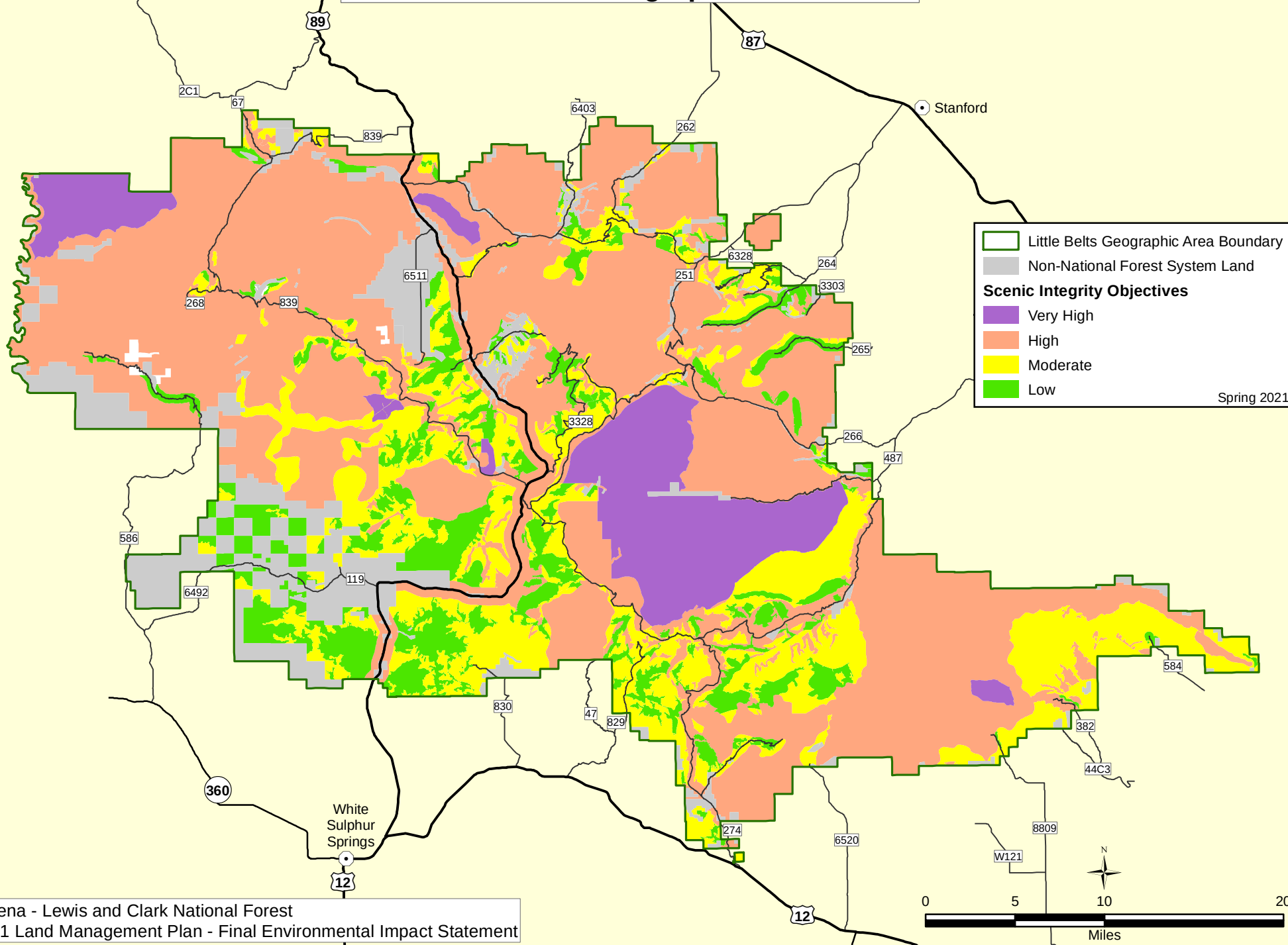
Visual Quality Objectives - Alternative A Little Belts Geographic Area

Map LB-14



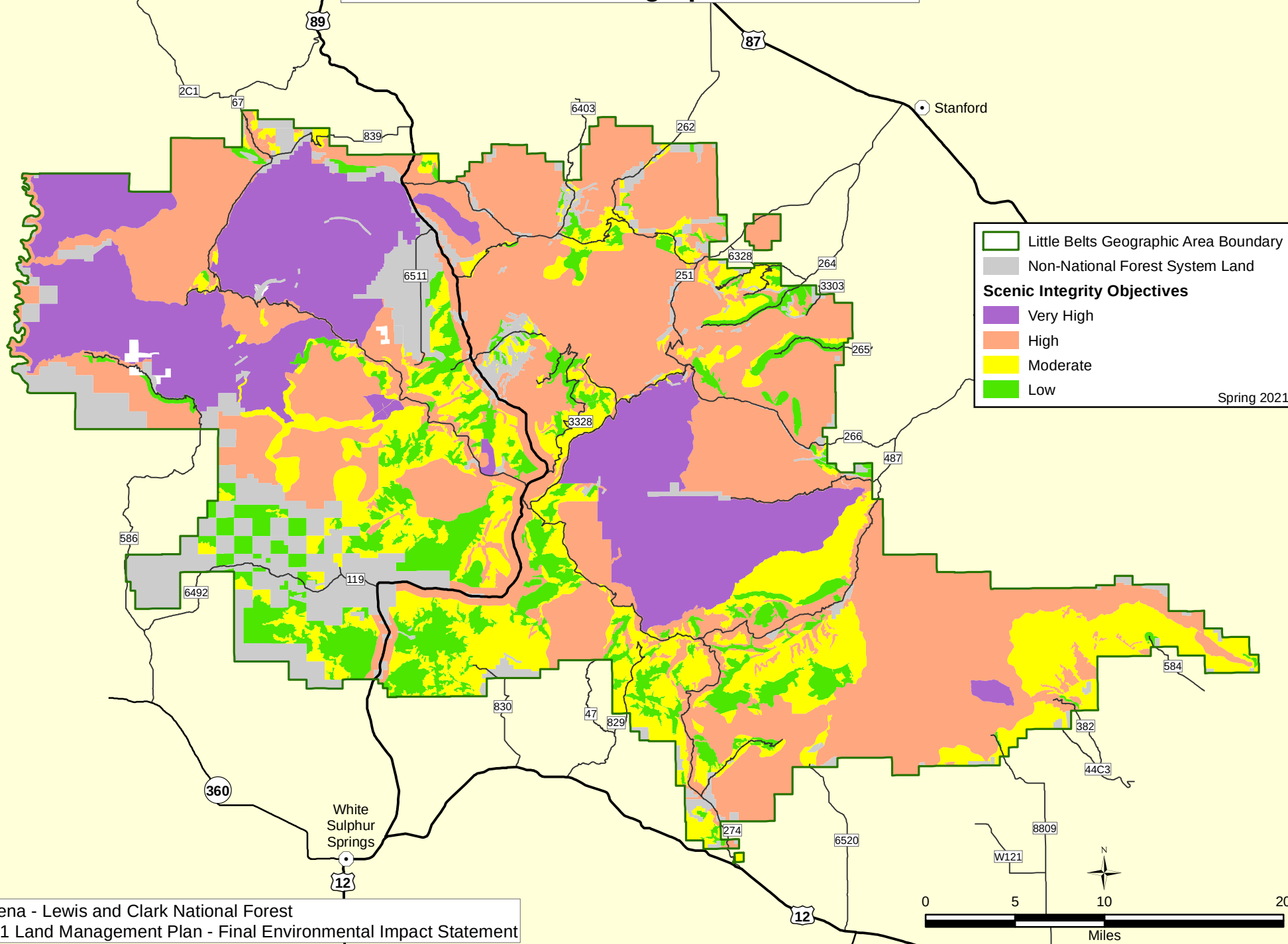
Scenic Integrity Objectives - Alternative B Little Belts Geographic Area

Map LB-15



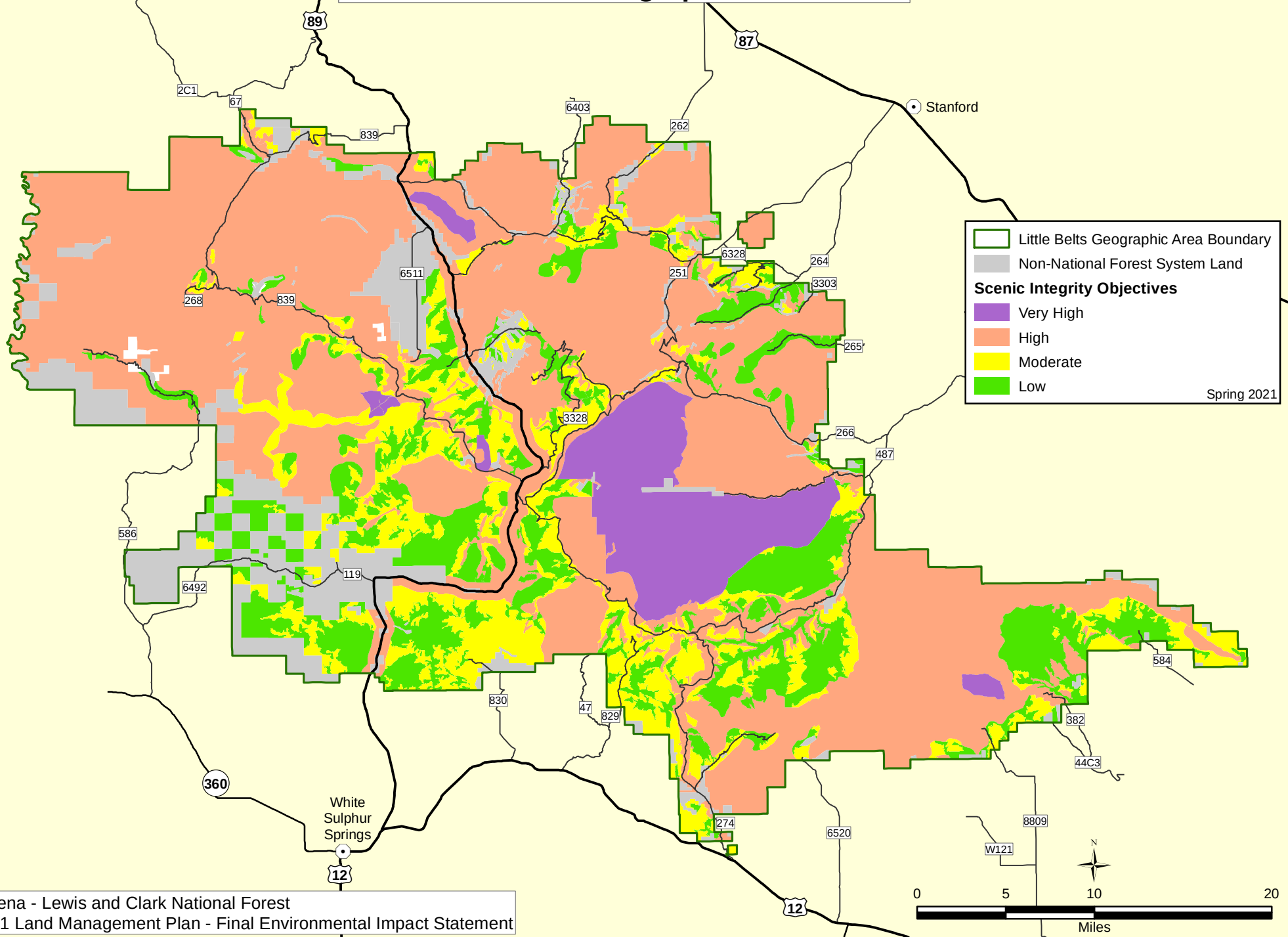
Scenic Integrity Objectives - Alternative D Little Belts Geographic Area

Map LB-17

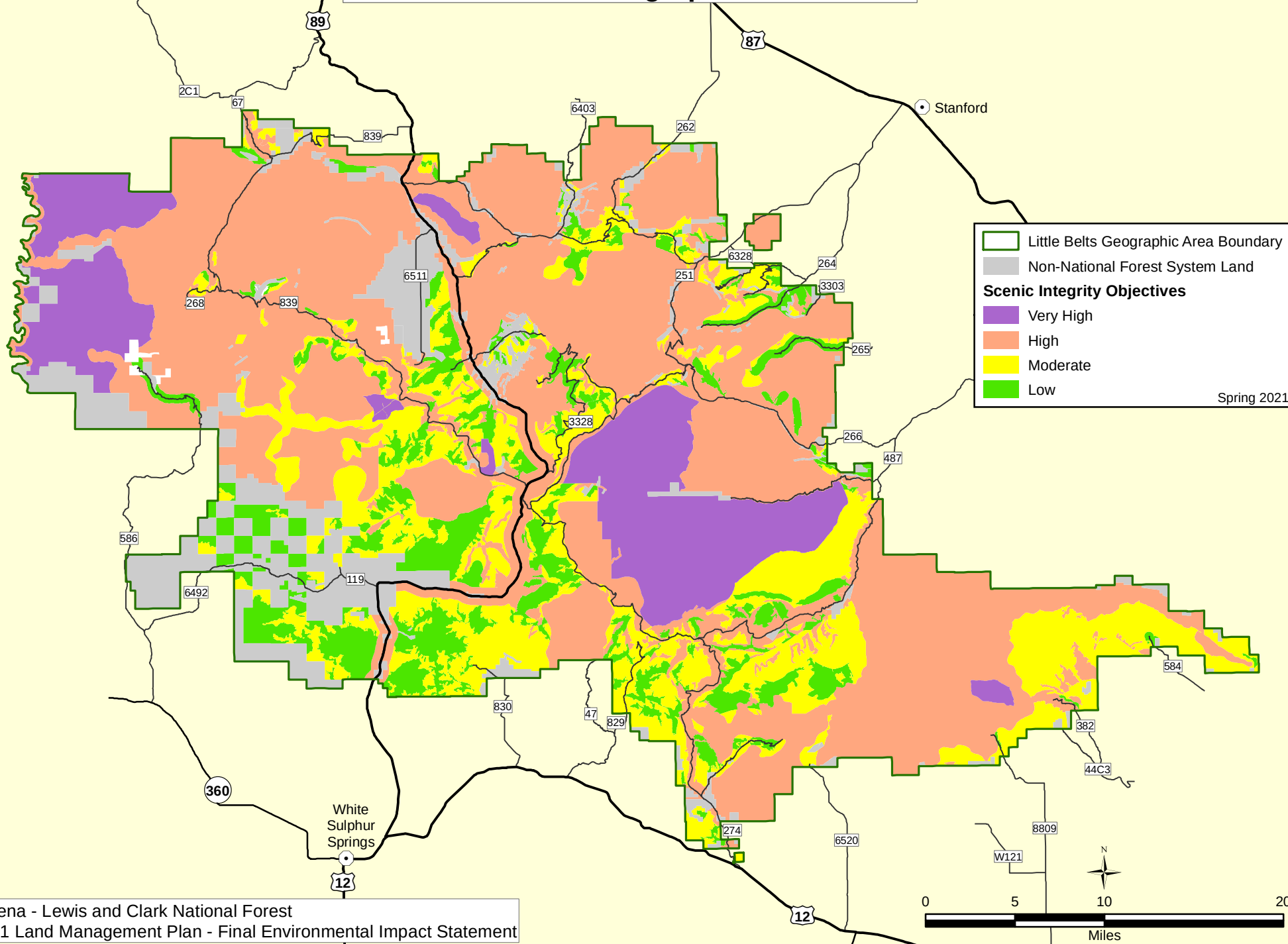


Scenic Integrity Objectives - Alternative E Little Belts Geographic Area

Map LB-18

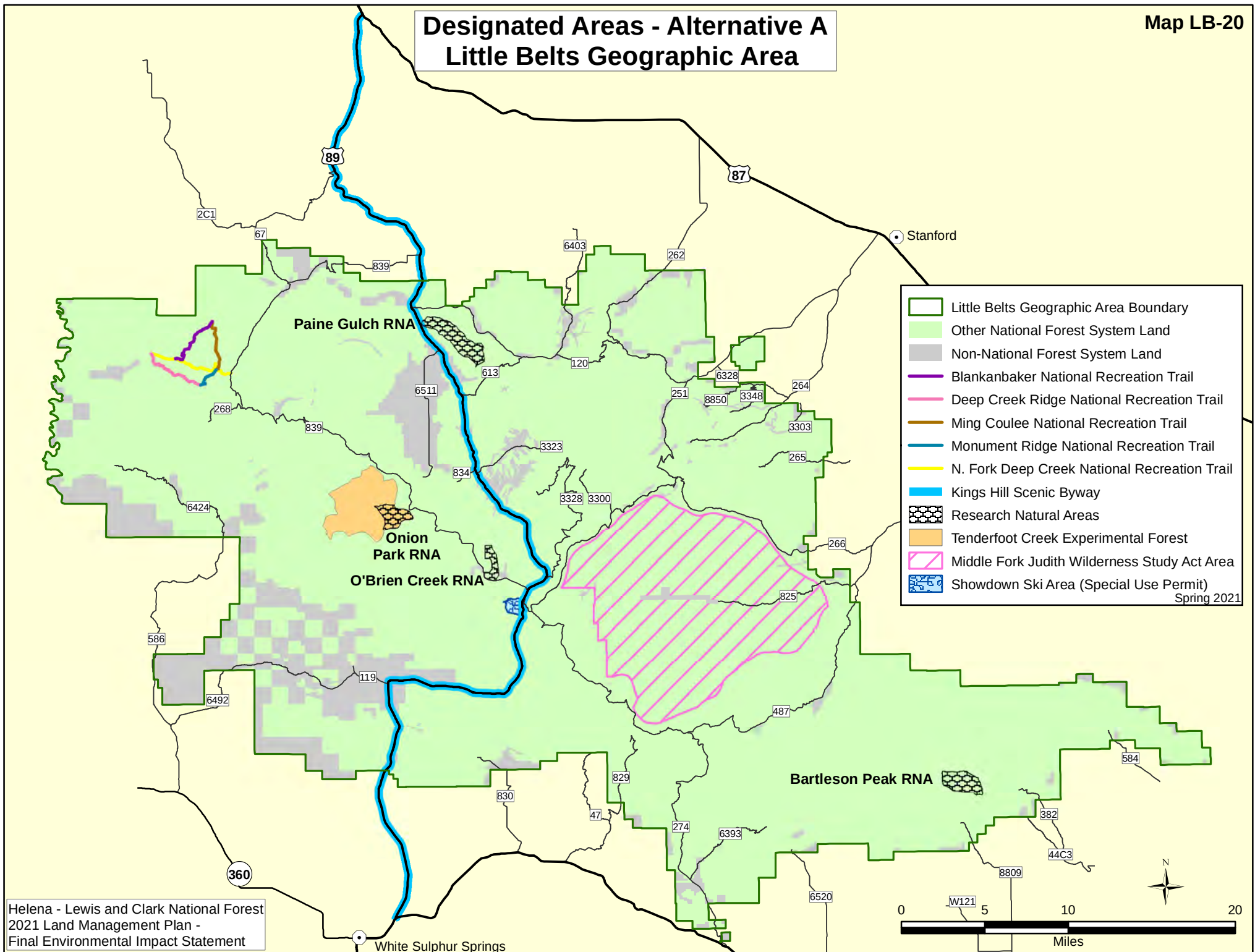


Map LB-19



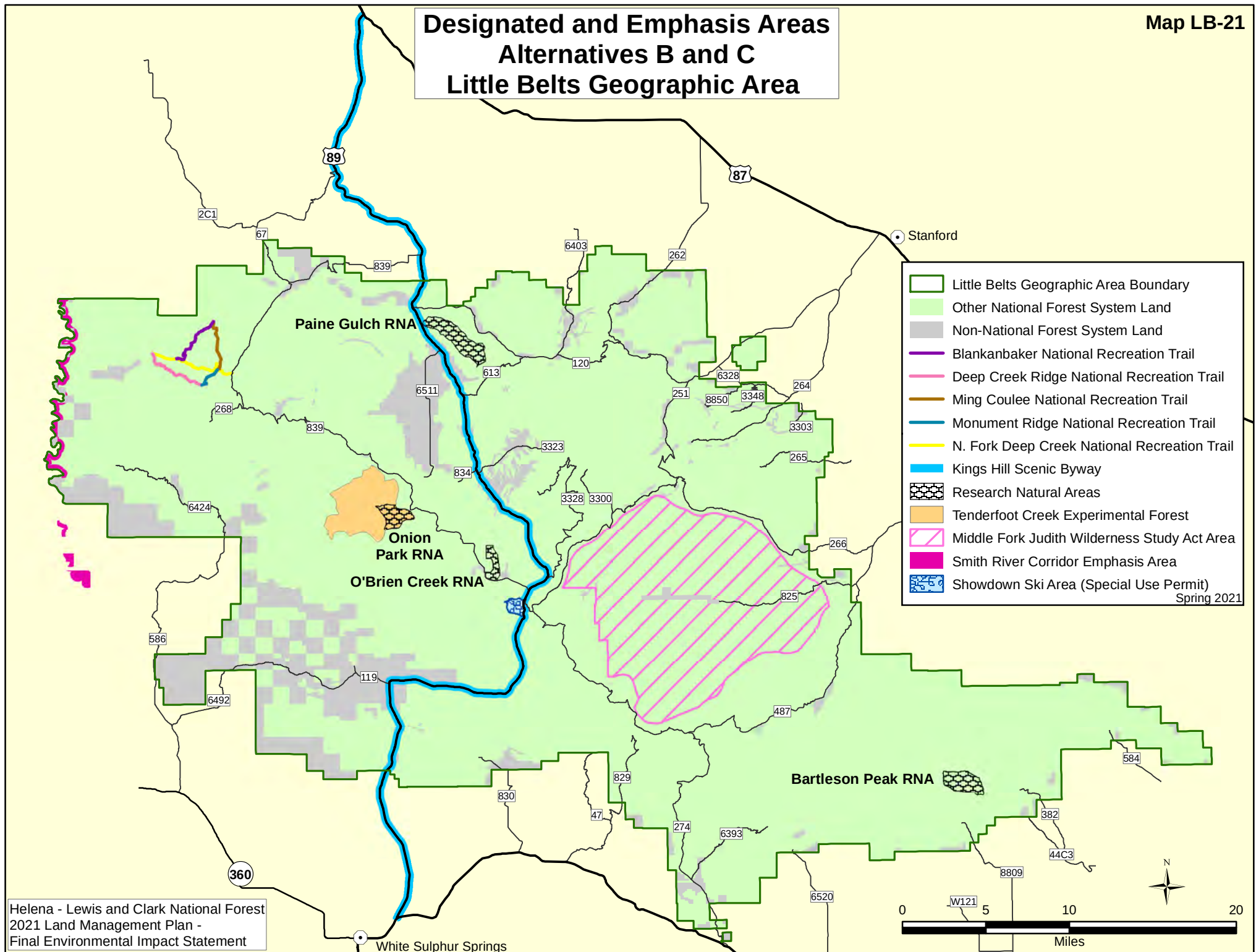
Designated Areas - Alternative A Little Belts Geographic Area

Map LB-20



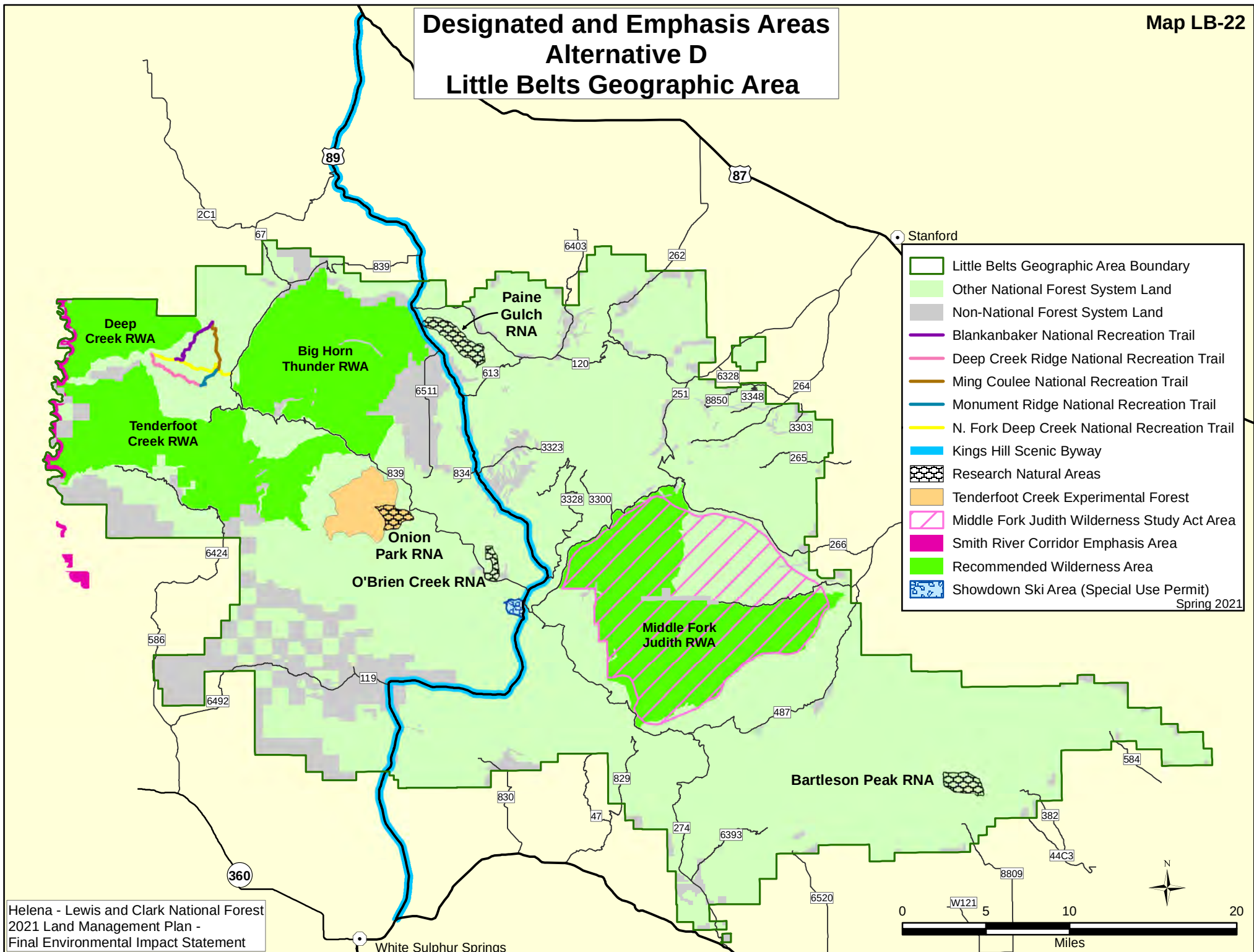
Designated and Emphasis Areas Alternatives B and C Little Belts Geographic Area

Map LB-21



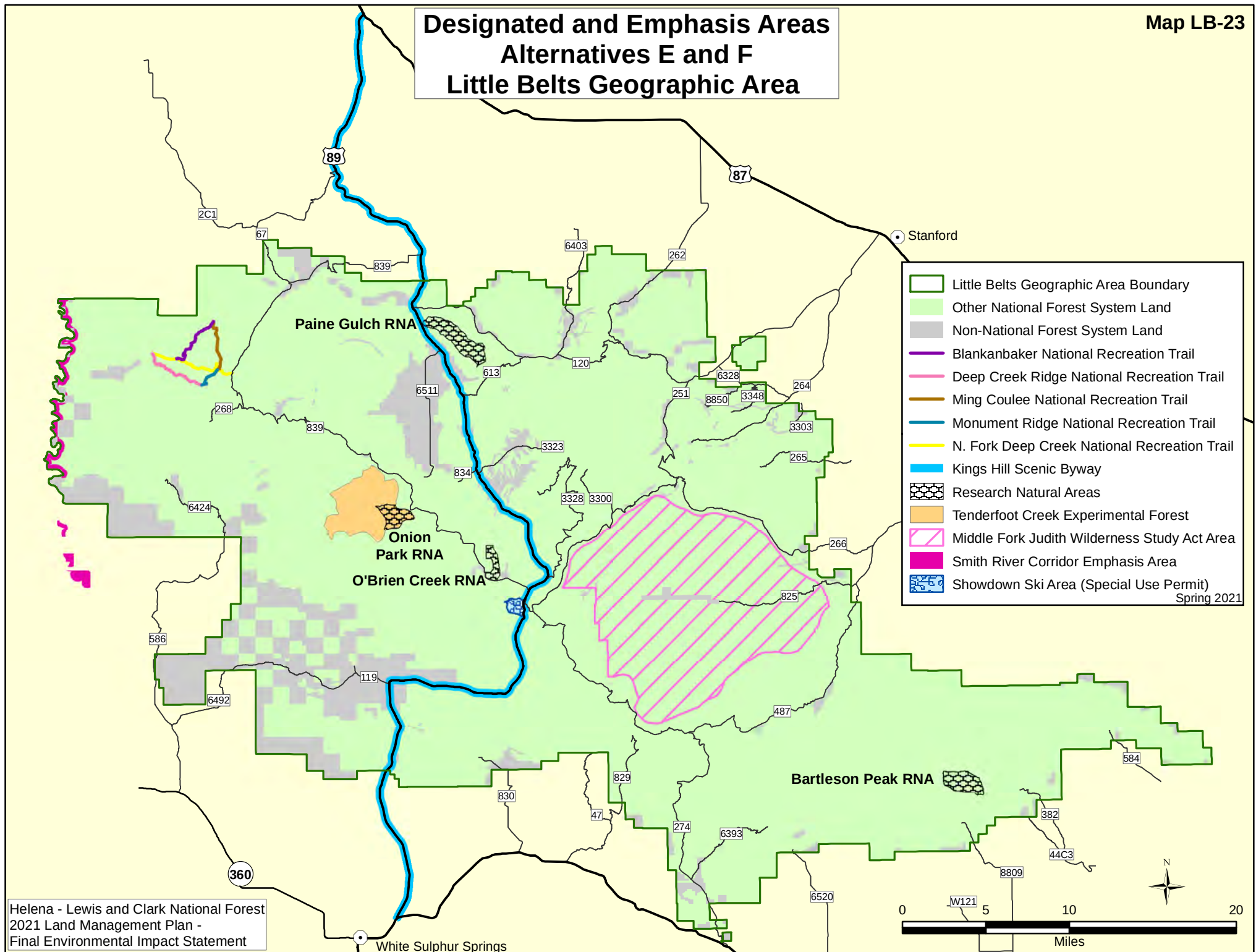
Designated and Emphasis Areas Alternative D Little Belts Geographic Area

Map LB-22



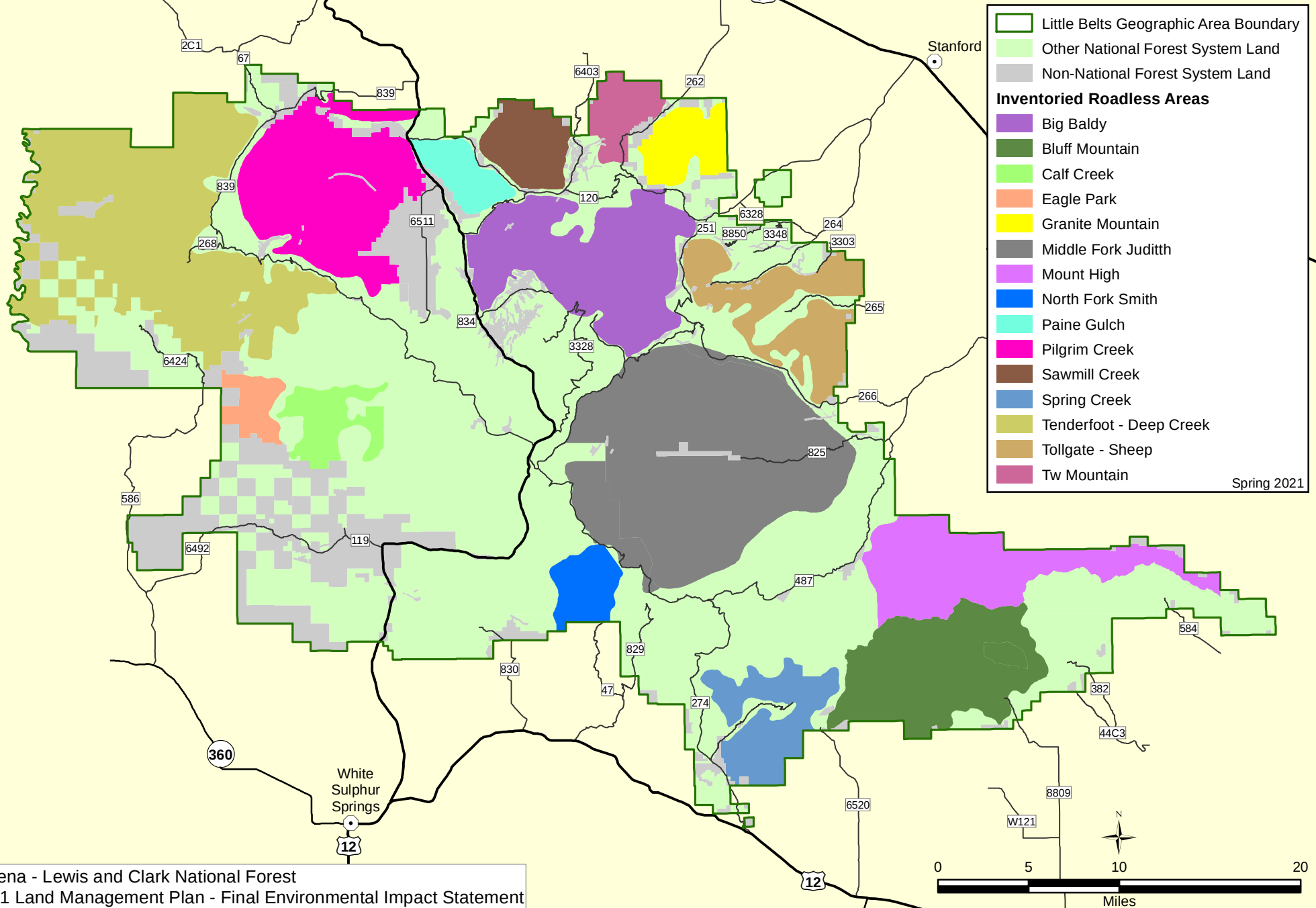
Designated and Emphasis Areas Alternatives E and F Little Belts Geographic Area

Map LB-23



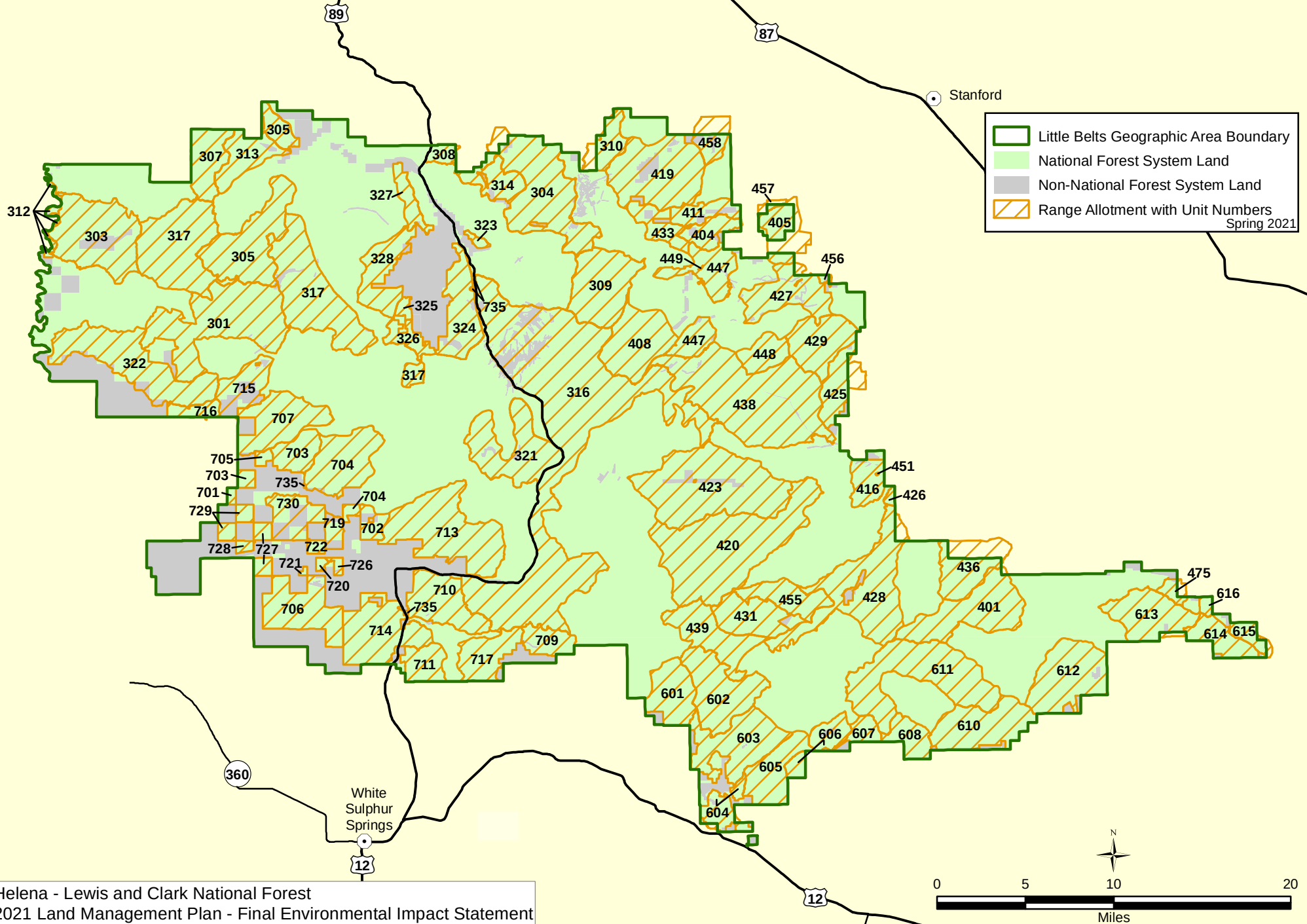
Inventoried Roadless Areas Little Belts Geographic Area

Map LB-24



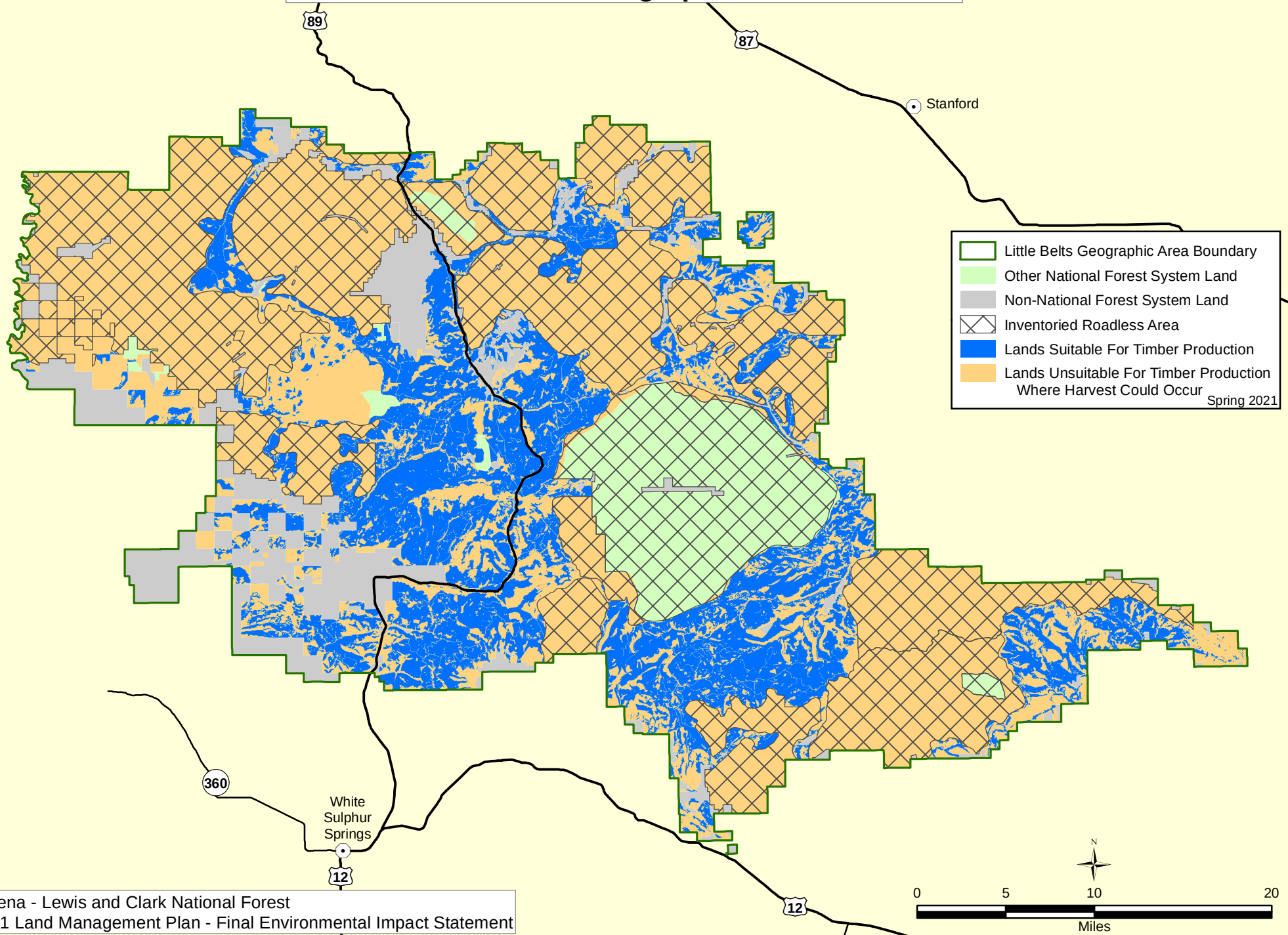
Range Allotments Little Belts Geographic Area

Map LB-25



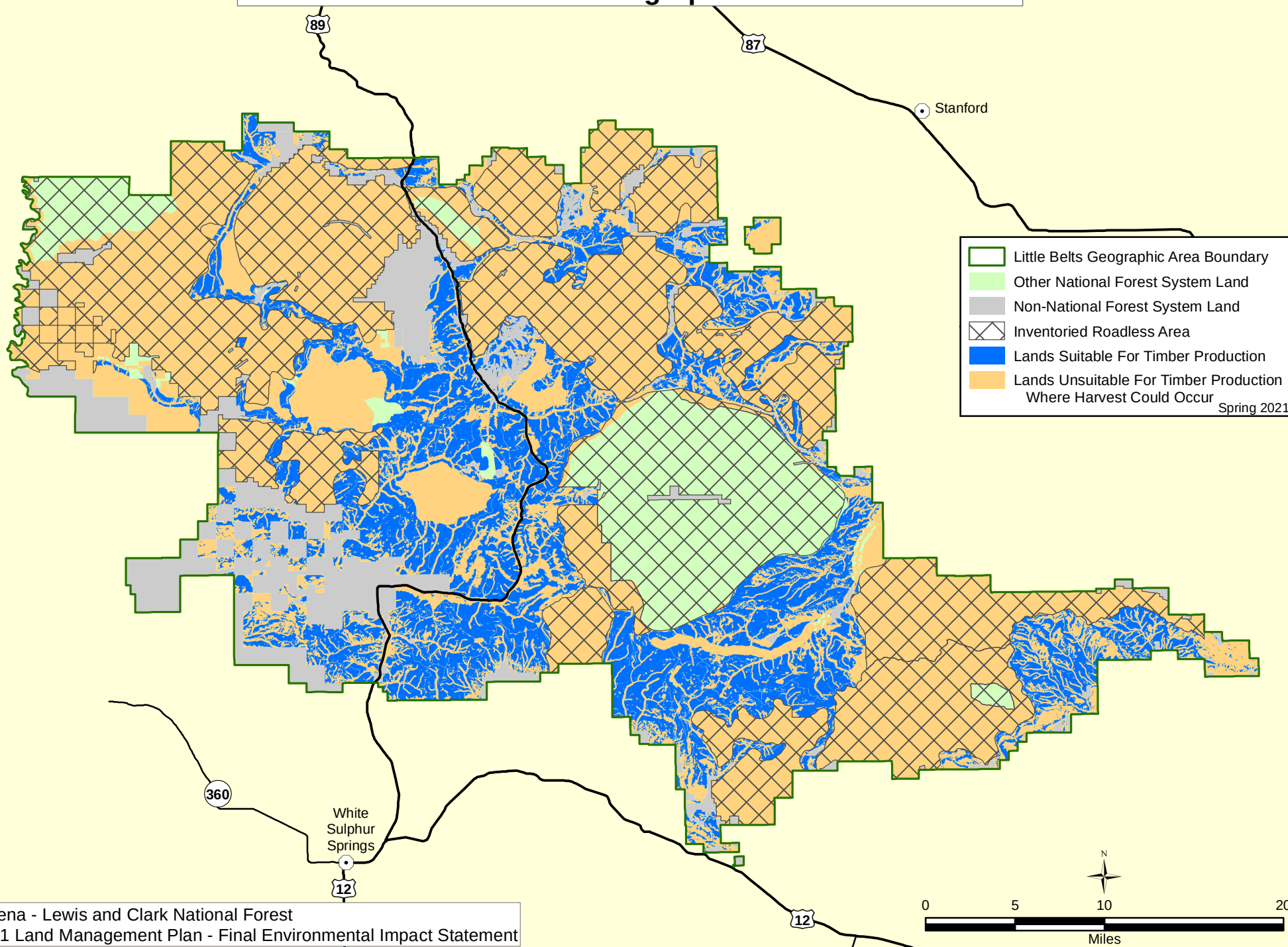
Lands Where Harvest Could Occur - Alternative A Little Belts Geographic Area

Map LB-26



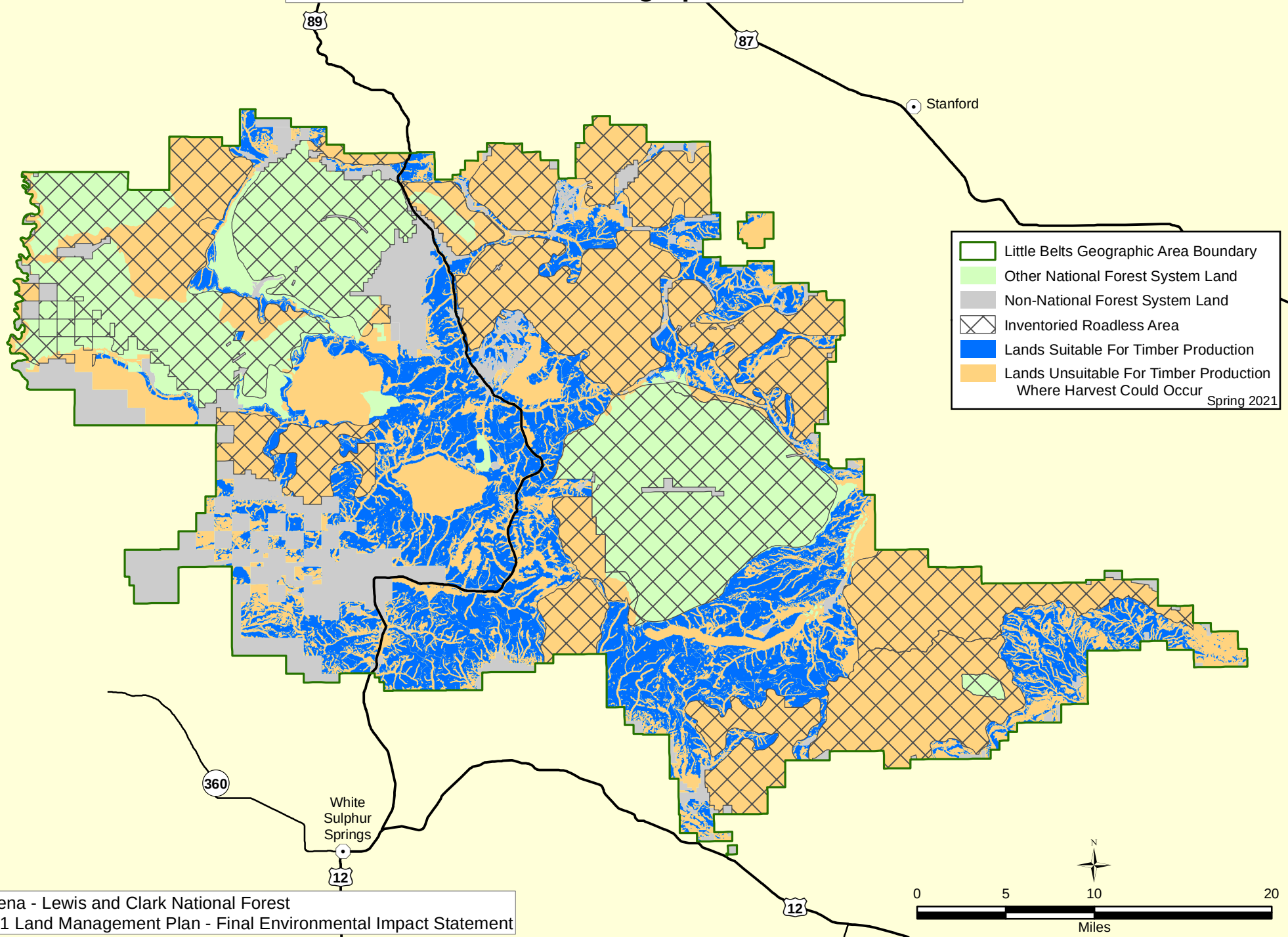
Lands Where Harvest Could Occur - Alternatives B and C Little Belts Geographic Area

Map LB-27



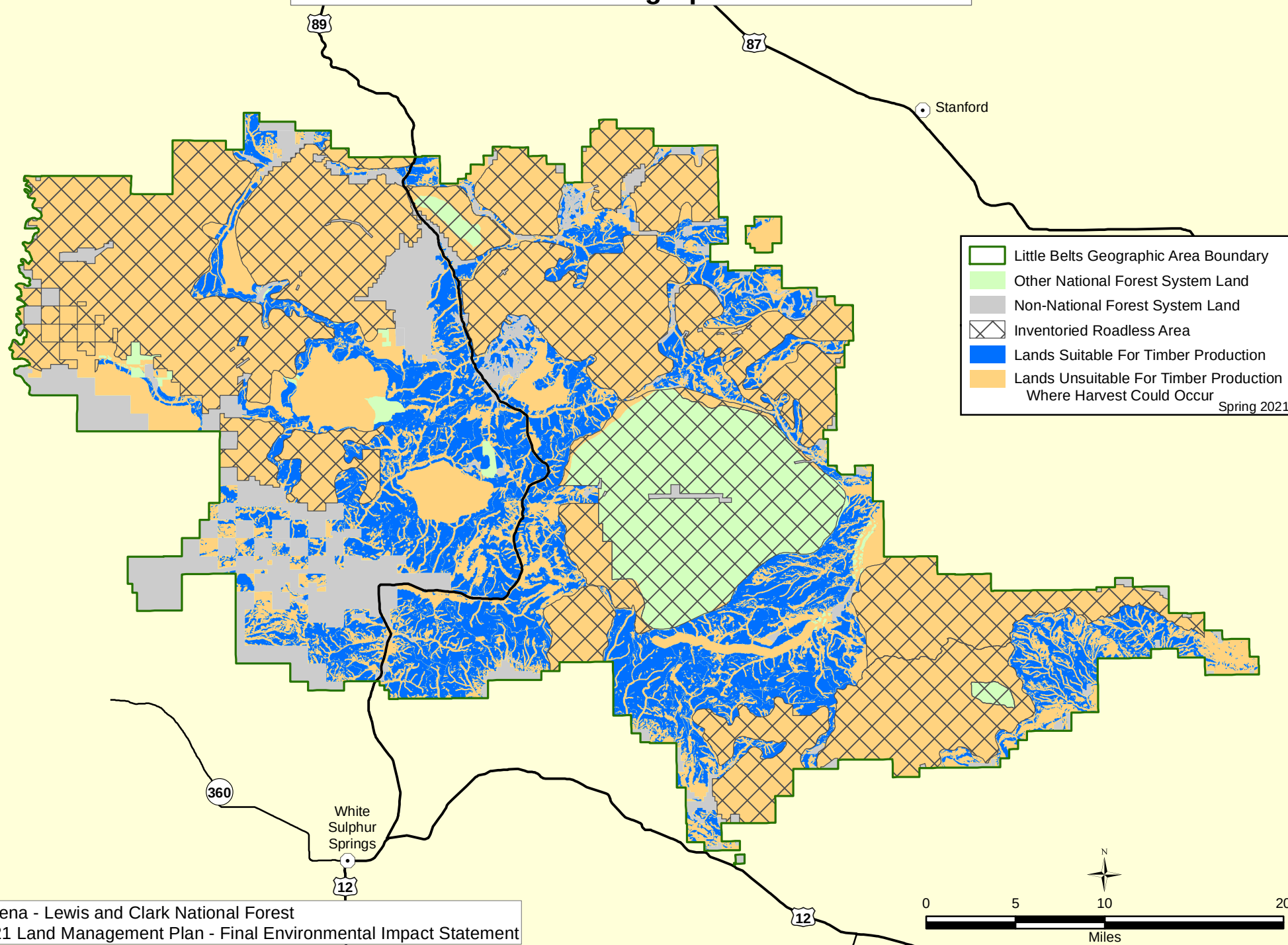
Lands Where Harvest Could Occur - Alternative D Little Belts Geographic Area

Map LB-28



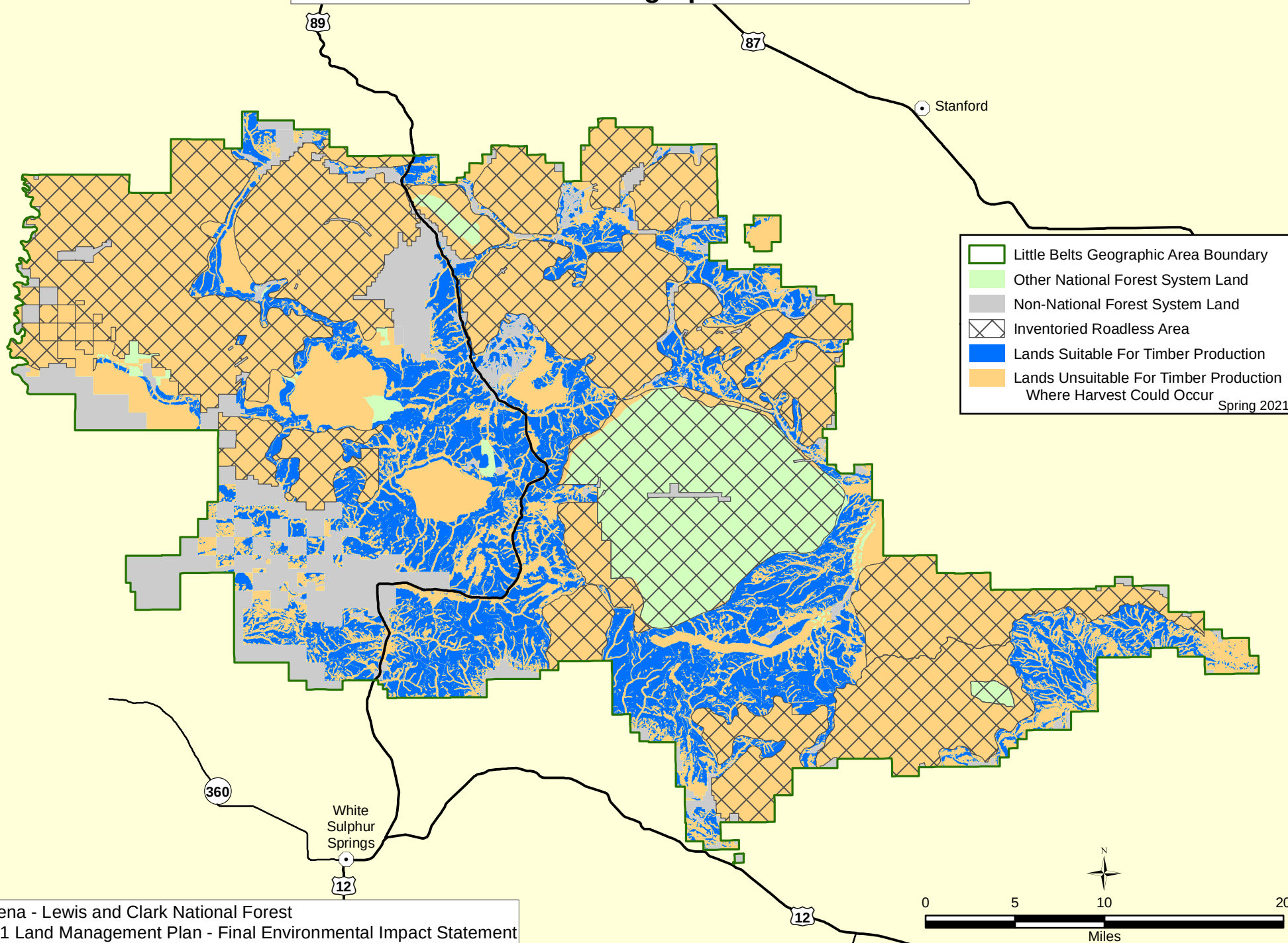
Lands Where Harvest Could Occur - Alternative E Little Belts Geographic Area

Map LB-29



Lands Where Harvest Could Occur - Alternative F Little Belts Geographic Area

Map LB-30



Land Ownership Rocky Mountain Range Geographic Area

Map RM-1

 Rocky Mountain Range Geographic Area Boundary

Ownership

 National Forest System

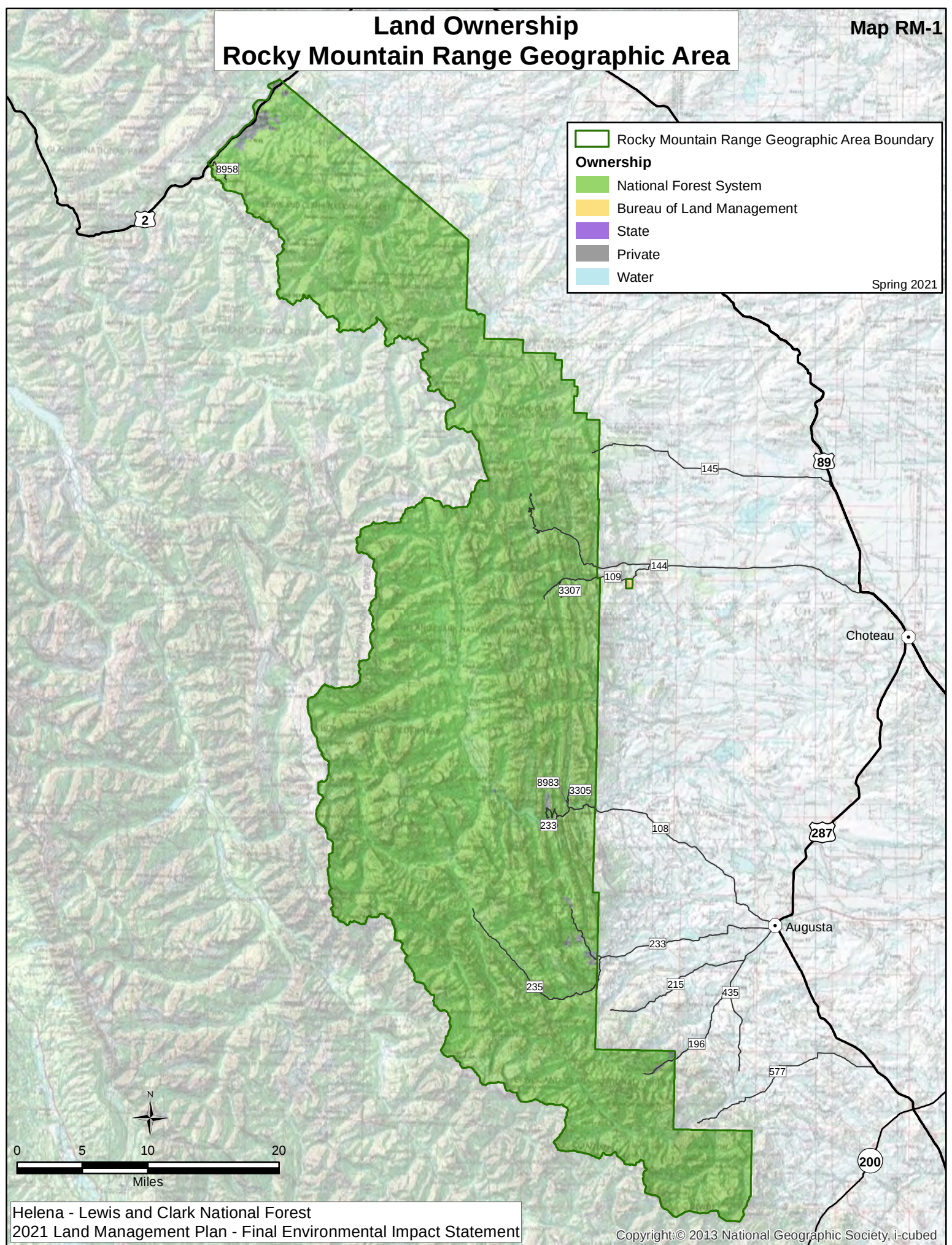
 Bureau of Land Management

 State

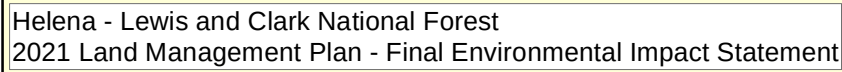
 Private

 Water

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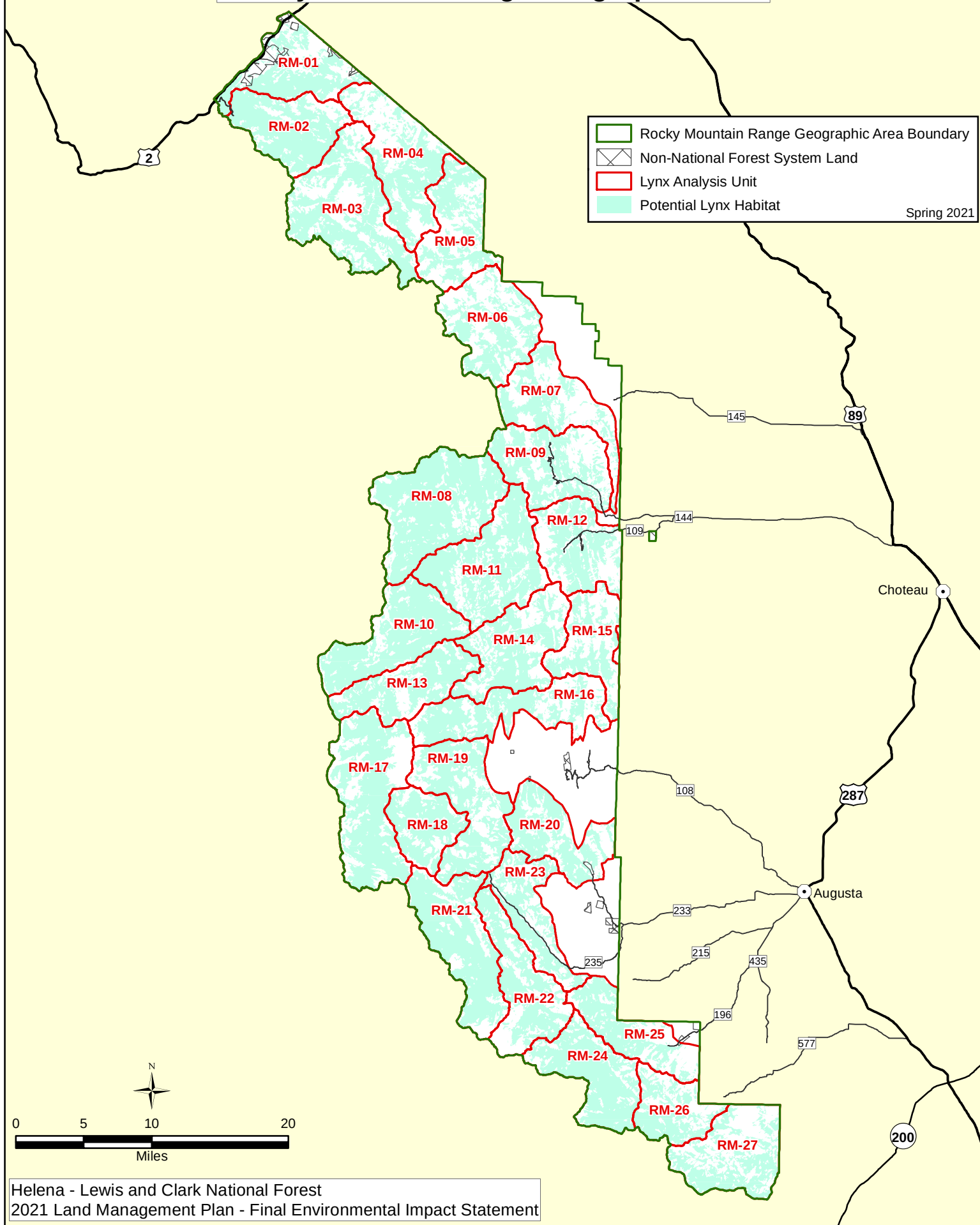


Map RM-2



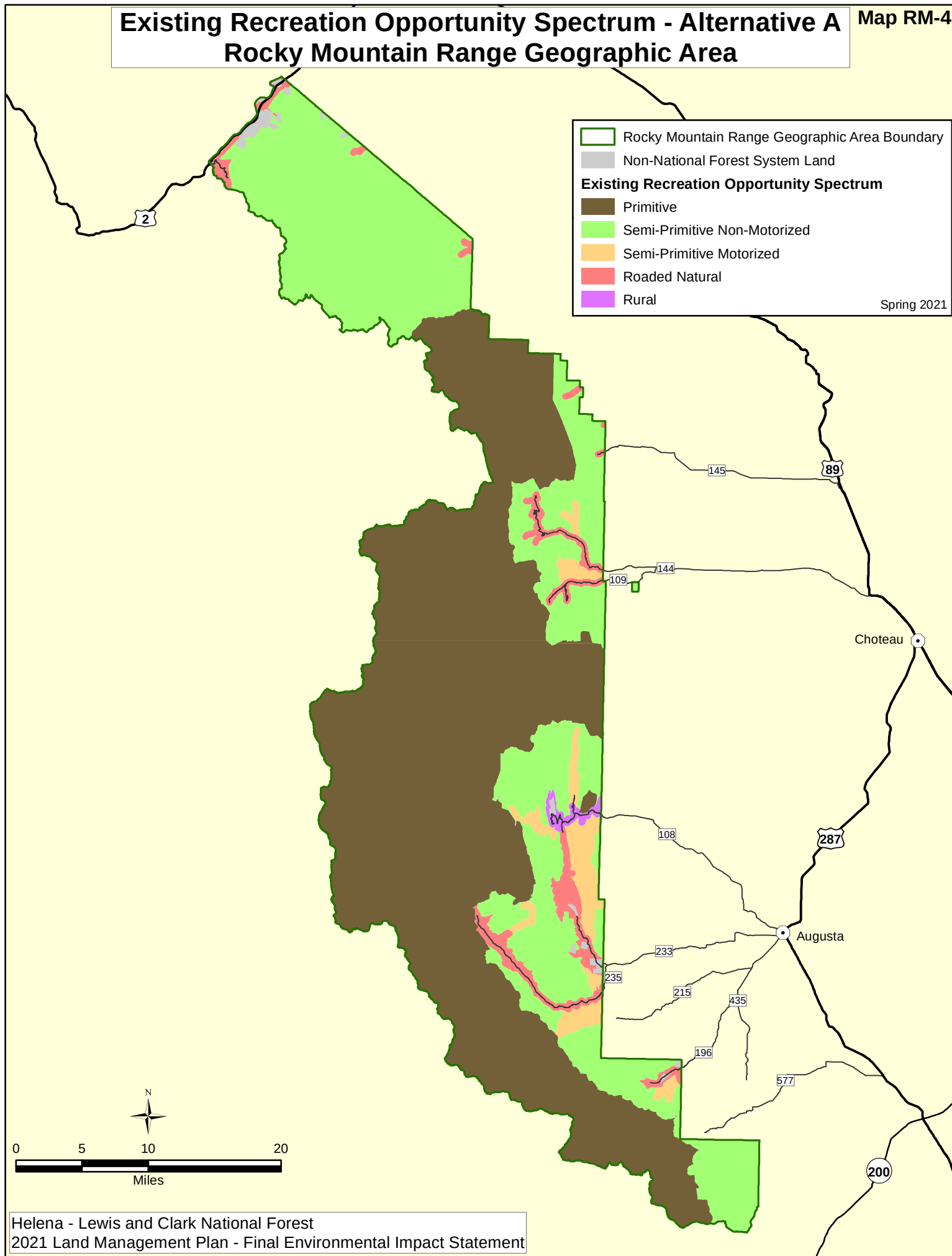
Lynx Analysis Units and Potential Habitat Rocky Mountain Range Geographic Area

Map RM-3



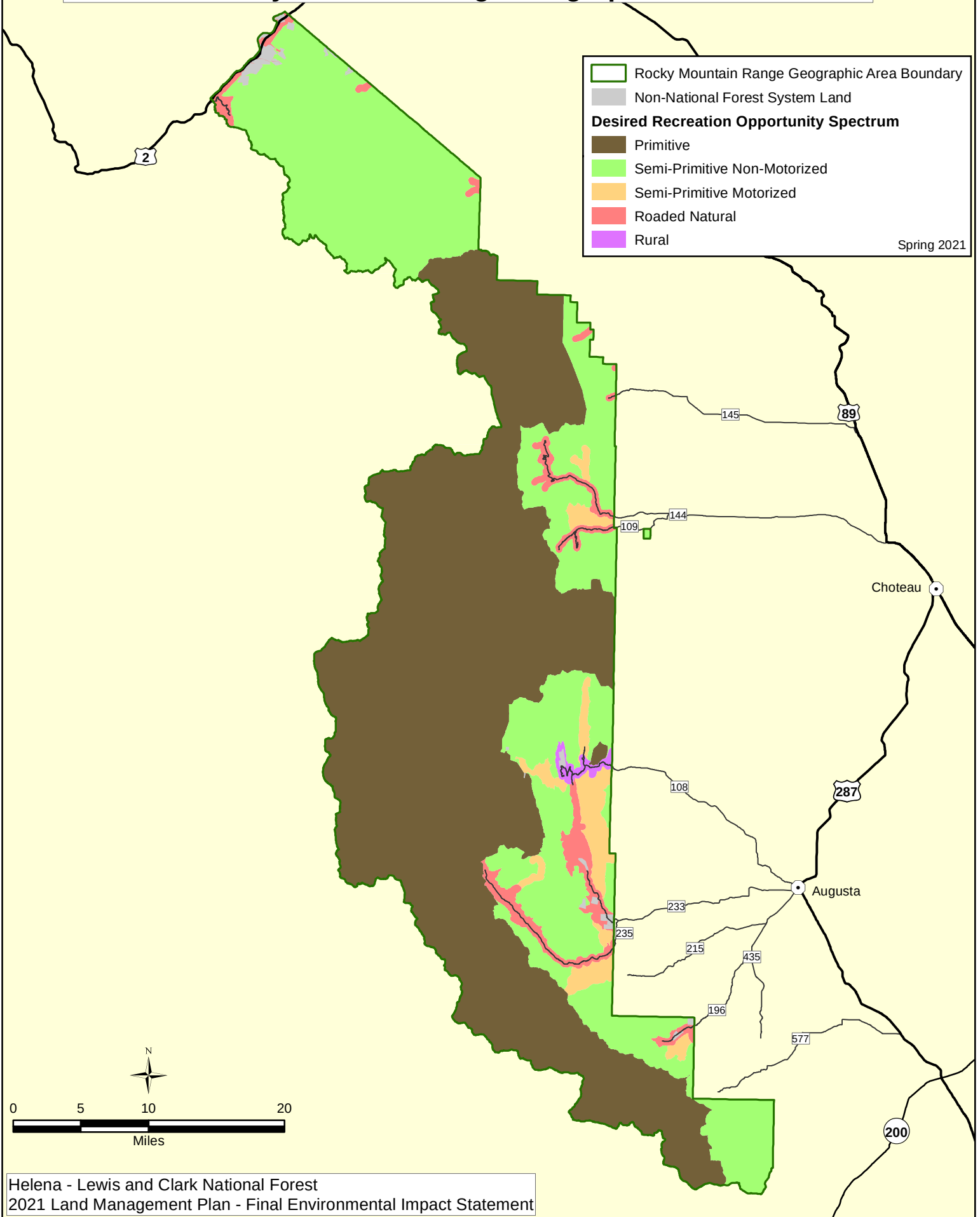
Existing Recreation Opportunity Spectrum - Alternative A Rocky Mountain Range Geographic Area

Map RM-4



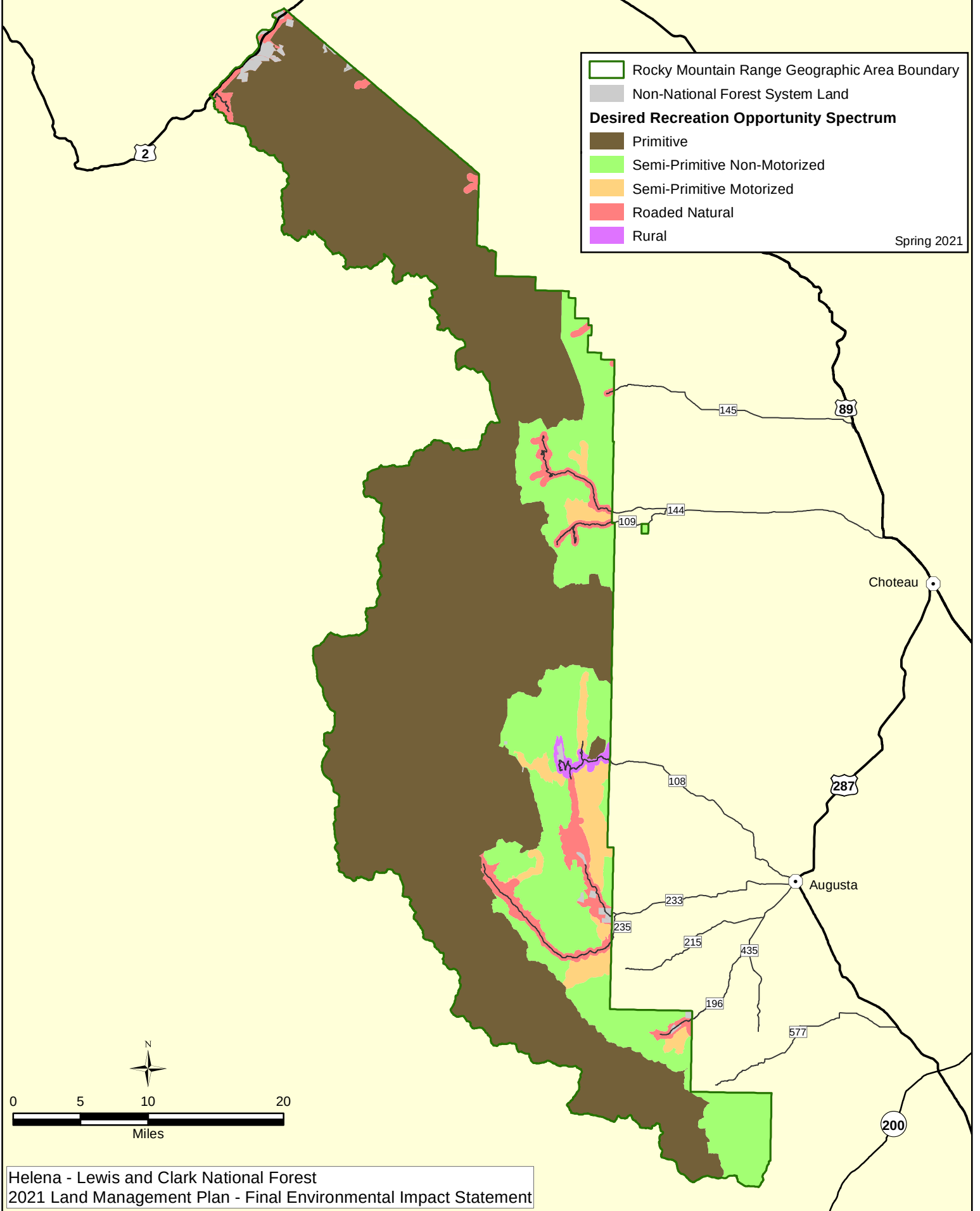
Spring 2021

Desired Recreation Opportunity Spectrum - Alternatives B & C Map RM-5 Rocky Mountain Range Geographic Area



Desired Recreation Opportunity Spectrum - Alternative D Rocky Mountain Range Geographic Area

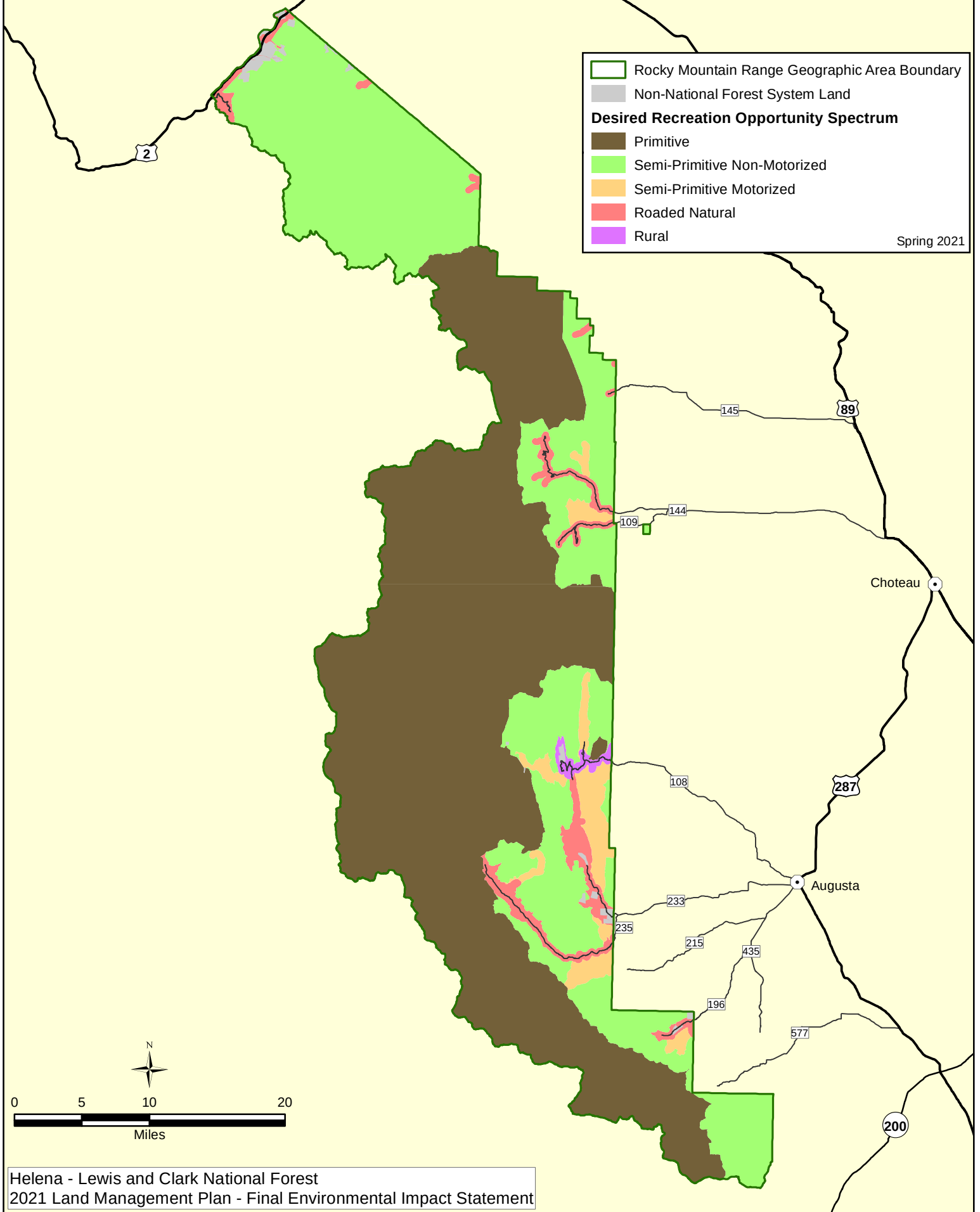
Map RM-6



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Desired Recreation Opportunity Spectrum - Alternative E Rocky Mountain Range Geographic Area

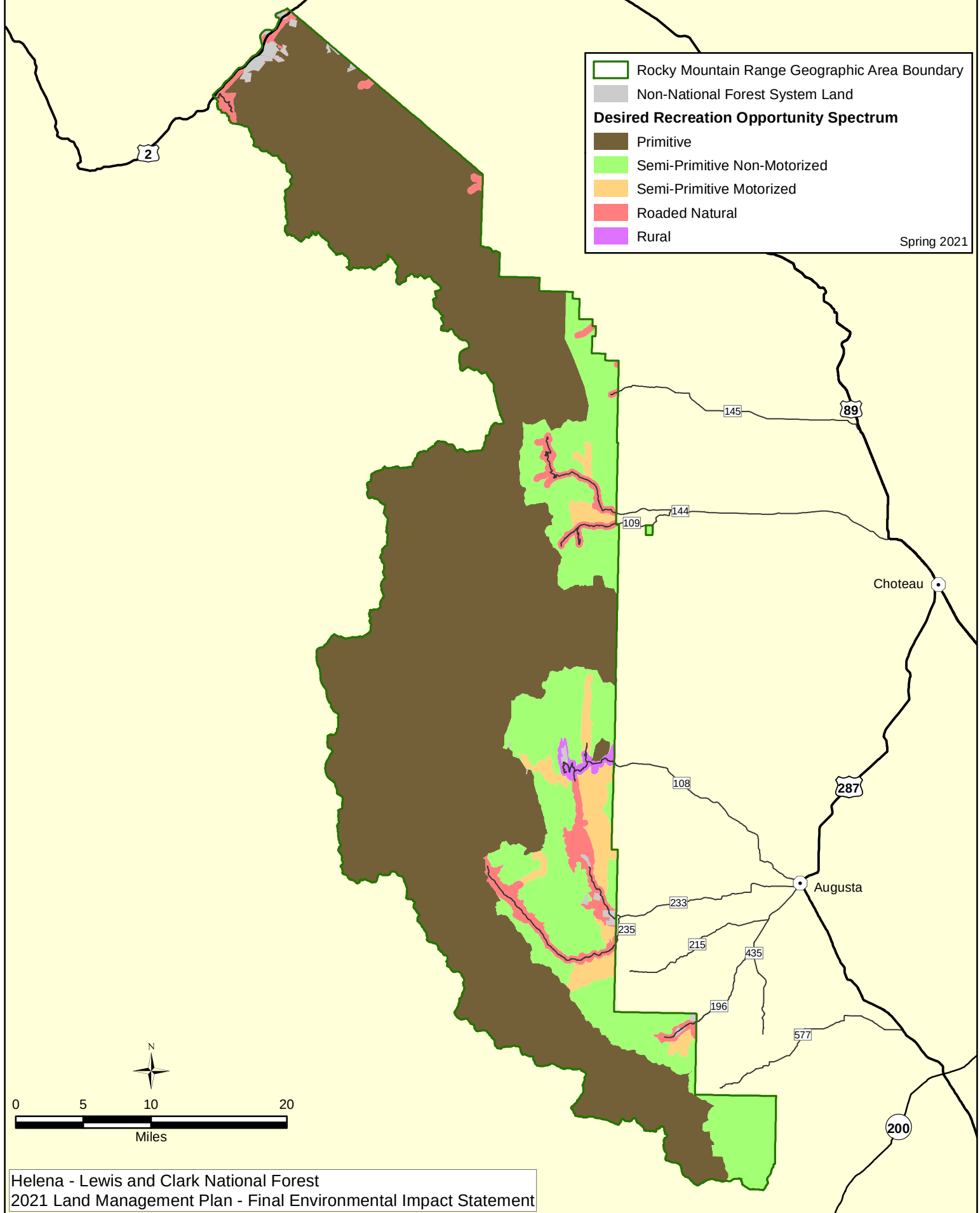
Map RM-7



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Desired Recreation Opportunity Spectrum - Alternative F Rocky Mountain Range Geographic Area

Map RM-8



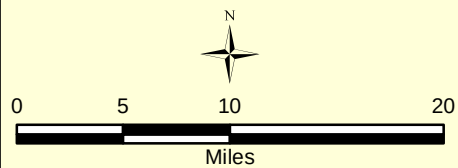
Existing Winter Recreation Opportunity Spectrum - Alternative A

Rocky Mountain Range Geographic Area

Map RM-9



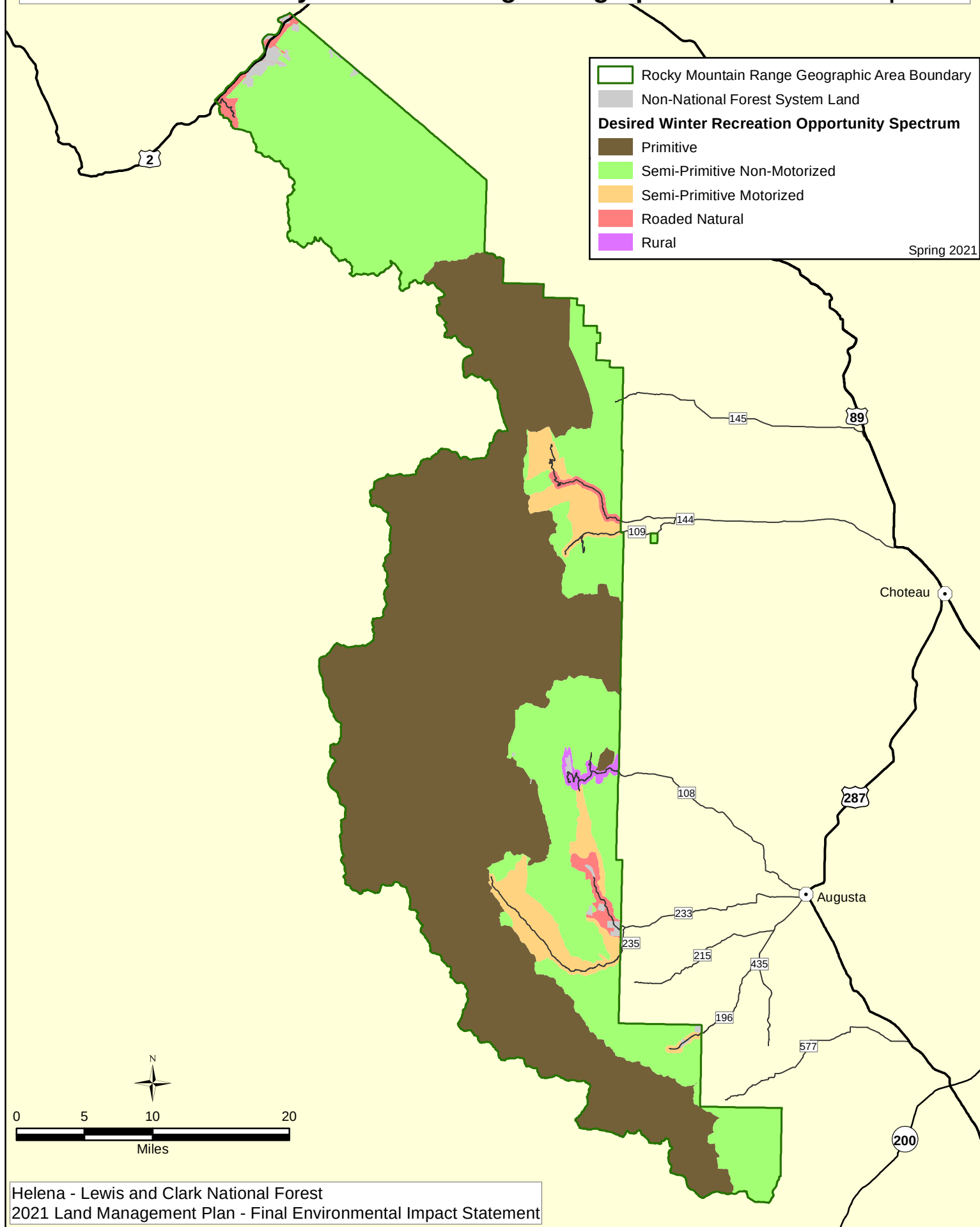
Spring 2021



Desired Winter Recreation Opportunity Spectrum - Alternatives B, C & E

Rocky Mountain Range Geographic Area

Map RM-10

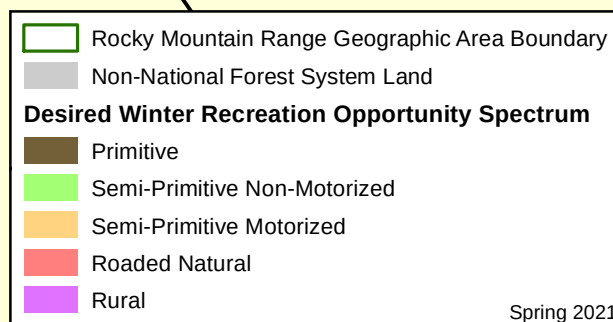


Spring 2021

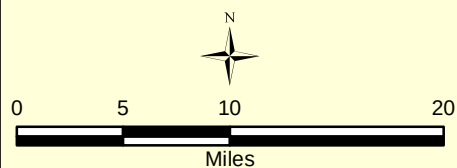
Desired Winter Recreation Opportunity Spectrum - Alternative D

Rocky Mountain Range Geographic Area

Map RM-11



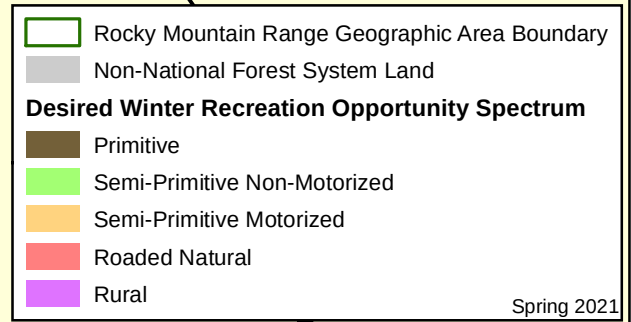
Spring 2021



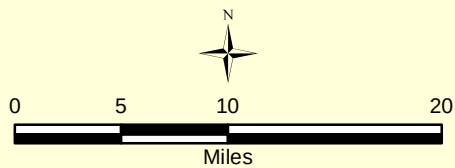
Desired Winter Recreation Opportunity Spectrum - Alternative F

Rocky Mountain Range Geographic Area

Map RM-12

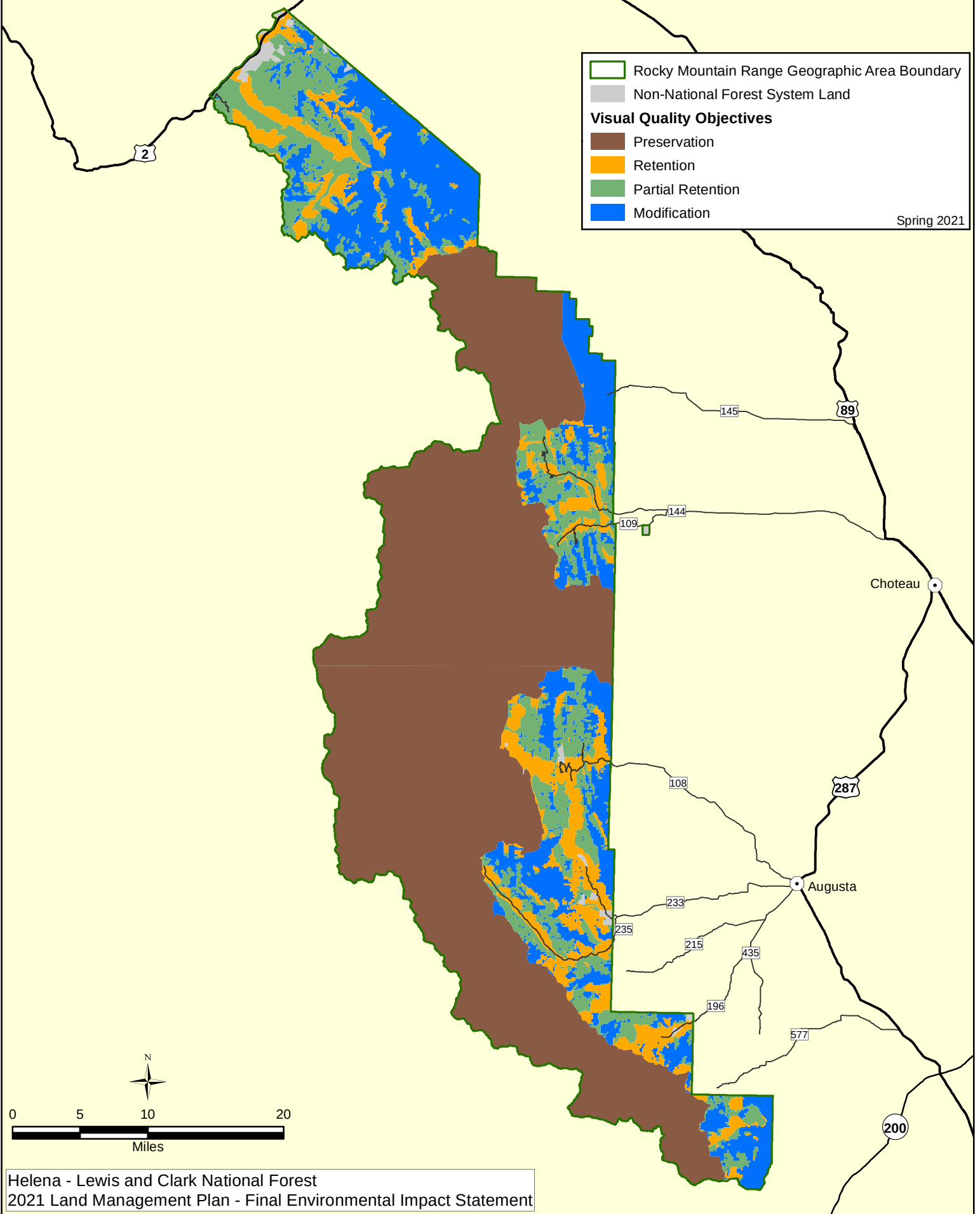
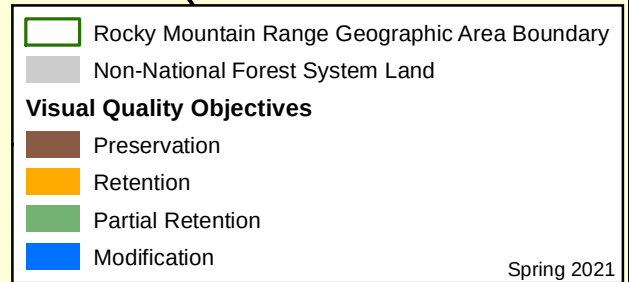


Spring 2021



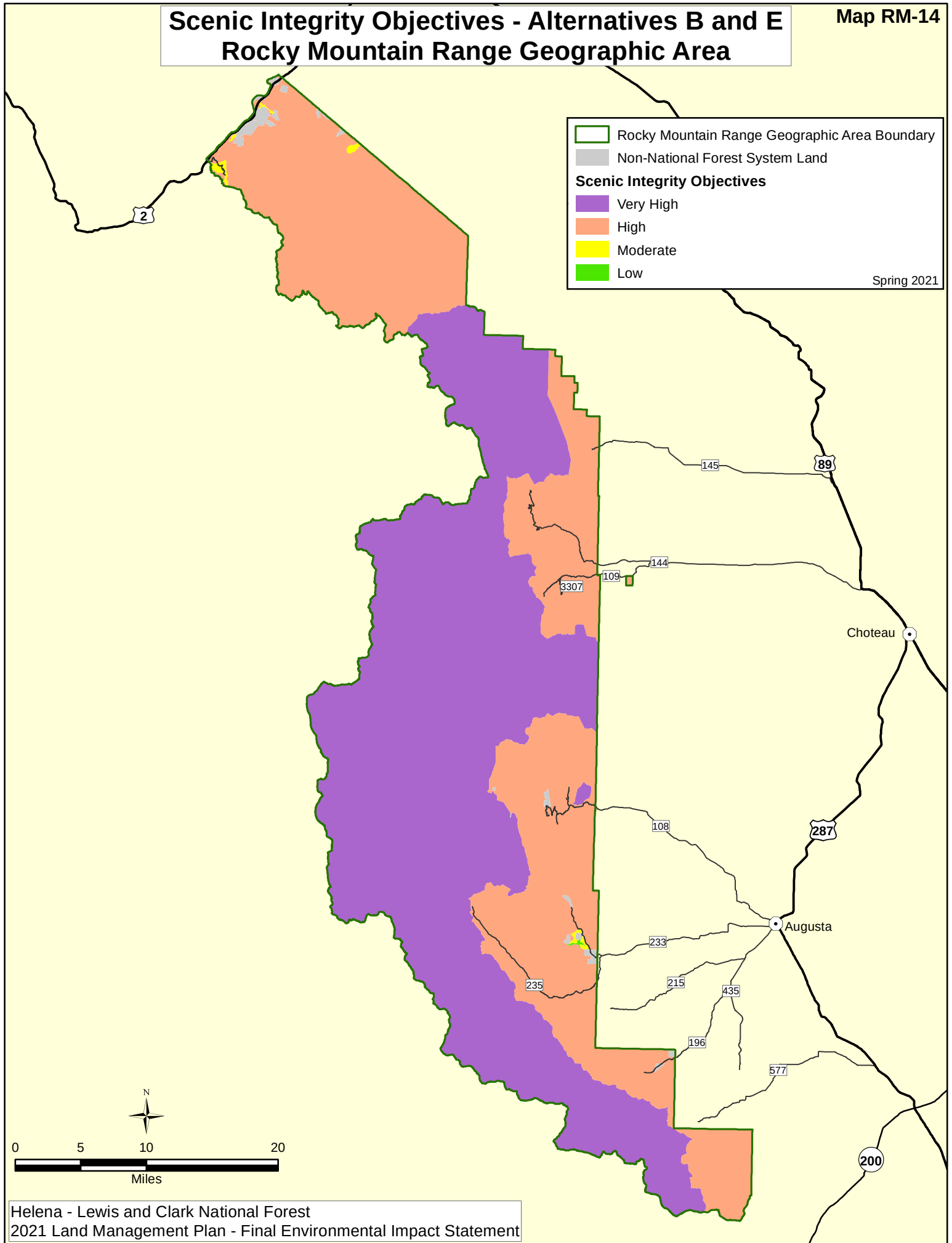
Visual Quality Objectives - Alternative A Rocky Mountain Range Geographic Area

Map RM-13



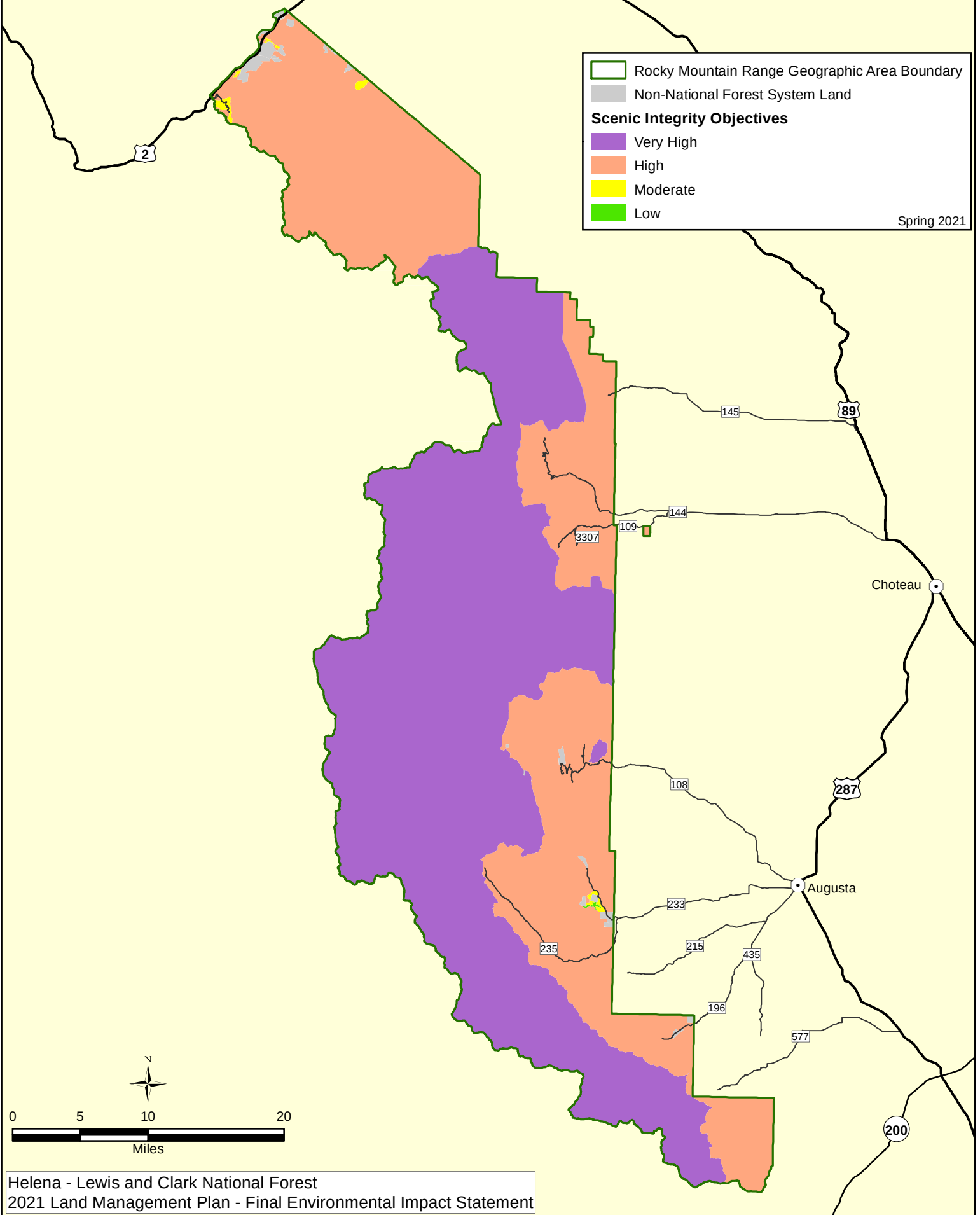
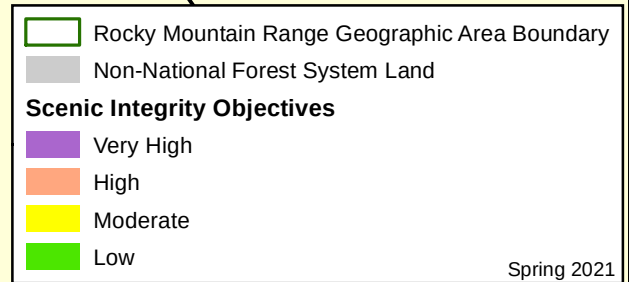
Scenic Integrity Objectives - Alternatives B and E Rocky Mountain Range Geographic Area

Map RM-14



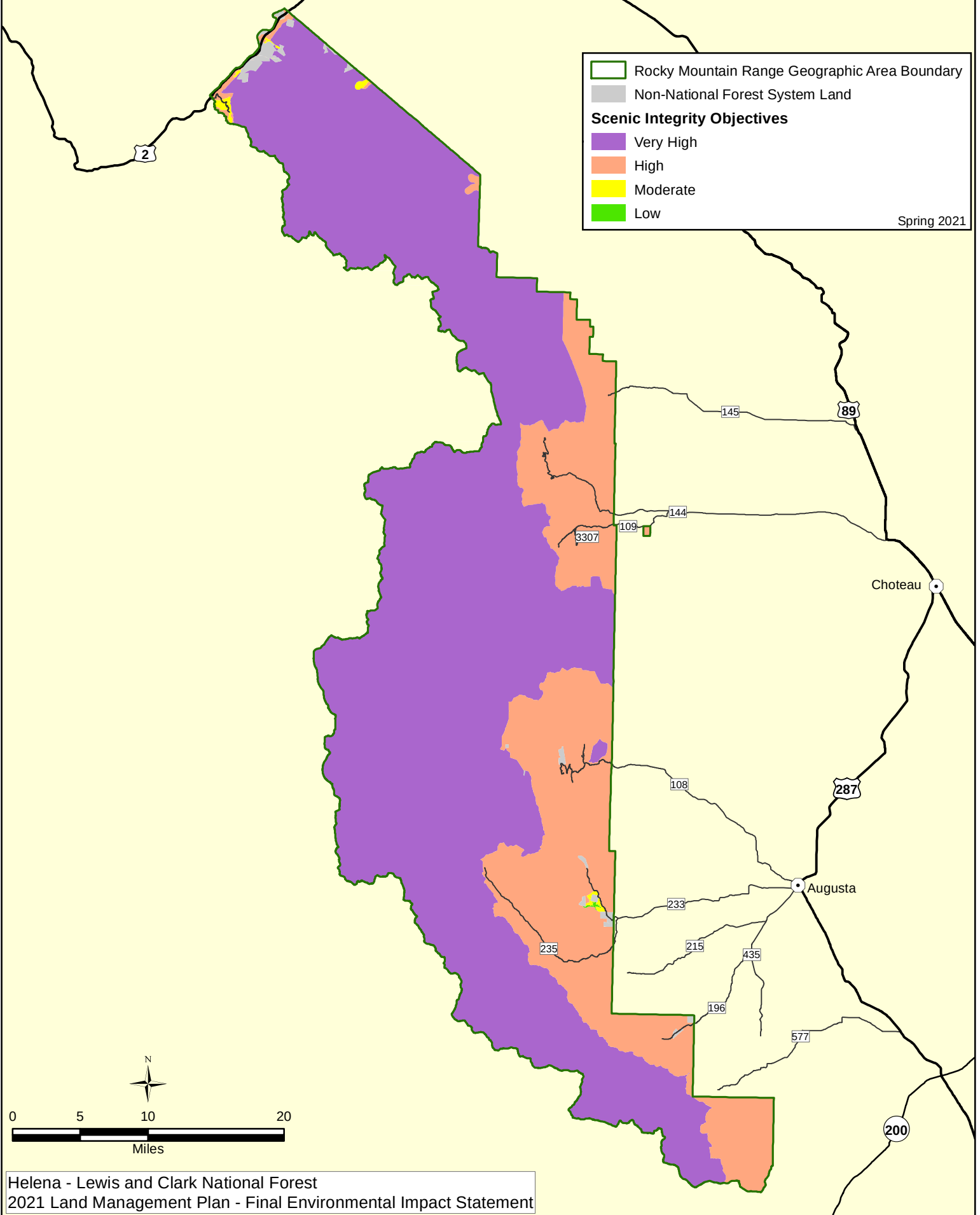
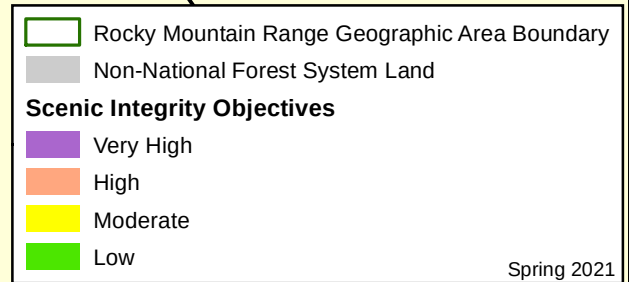
Scenic Integrity Objectives - Alternative C Rocky Mountain Range Geographic Area

Map RM-15



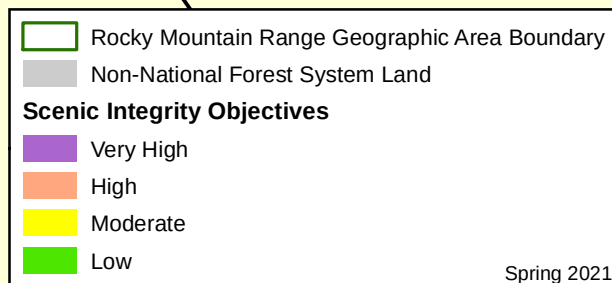
Scenic Integrity Objectives - Alternative D Rocky Mountain Range Geographic Area

Map RM-16

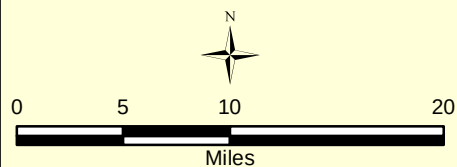


Scenic Integrity Objectives - Alternative F Rocky Mountain Range Geographic Area

Map RM-17



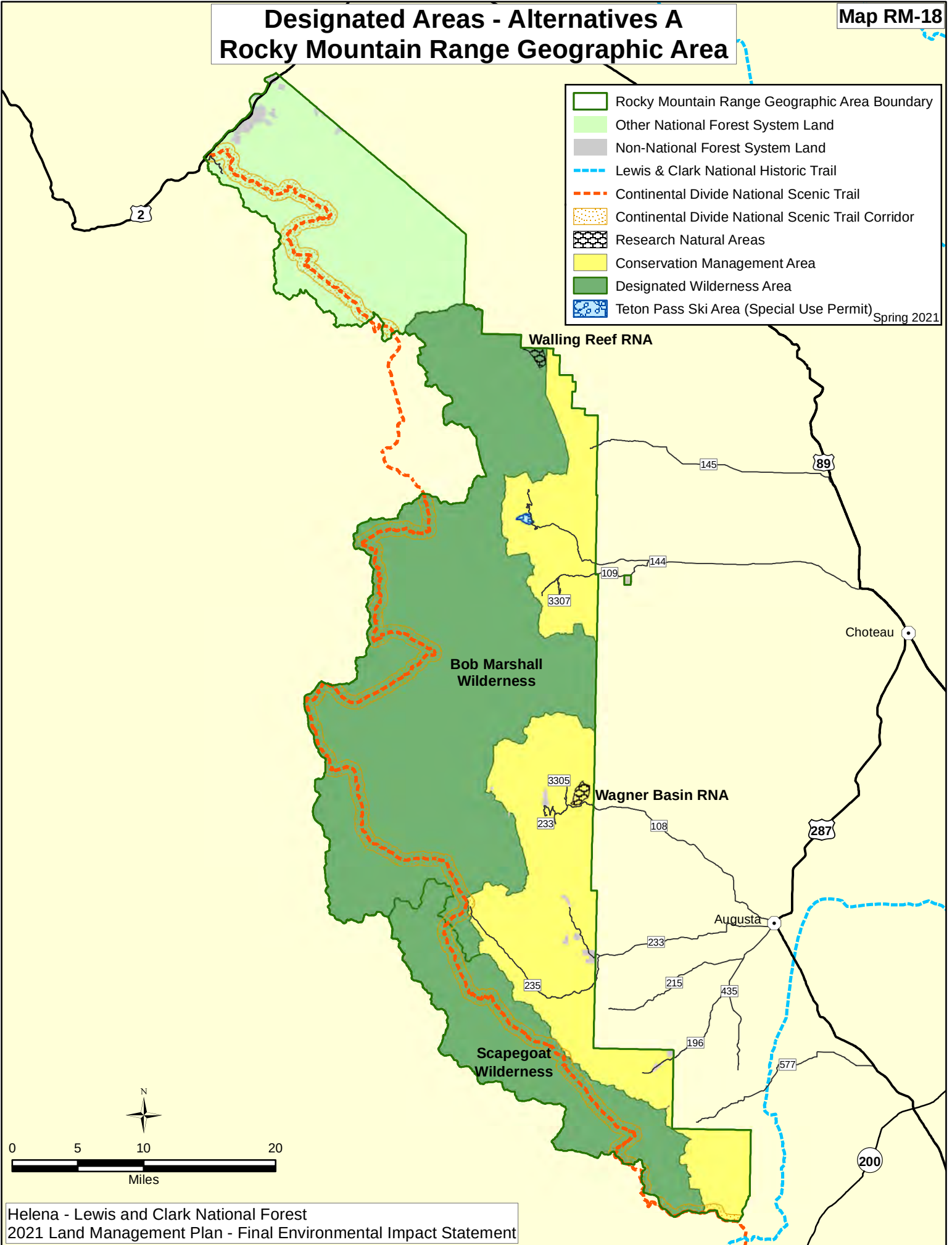
Spring 2021



Designated Areas - Alternatives A Rocky Mountain Range Geographic Area

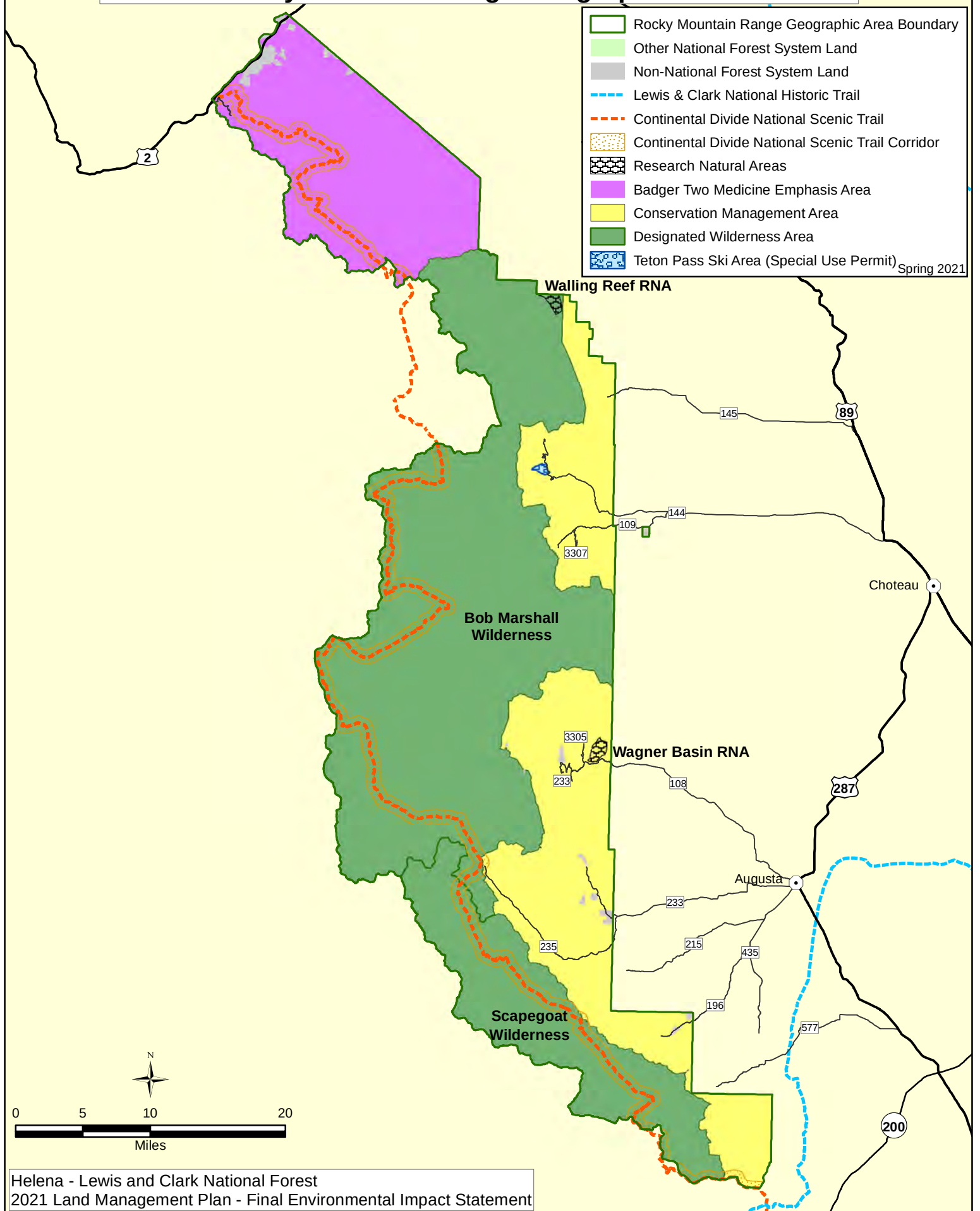
Map RM-18

-  Rocky Mountain Range Geographic Area Boundary
 -  Other National Forest System Land
 -  Non-National Forest System Land
 -  Lewis & Clark National Historic Trail
 -  Continental Divide National Scenic Trail
 -  Continental Divide National Scenic Trail Corridor
 -  Research Natural Areas
 -  Conservation Management Area
 -  Designated Wilderness Area
 -  Teton Pass Ski Area (Special Use Permit)
- Spring 2021



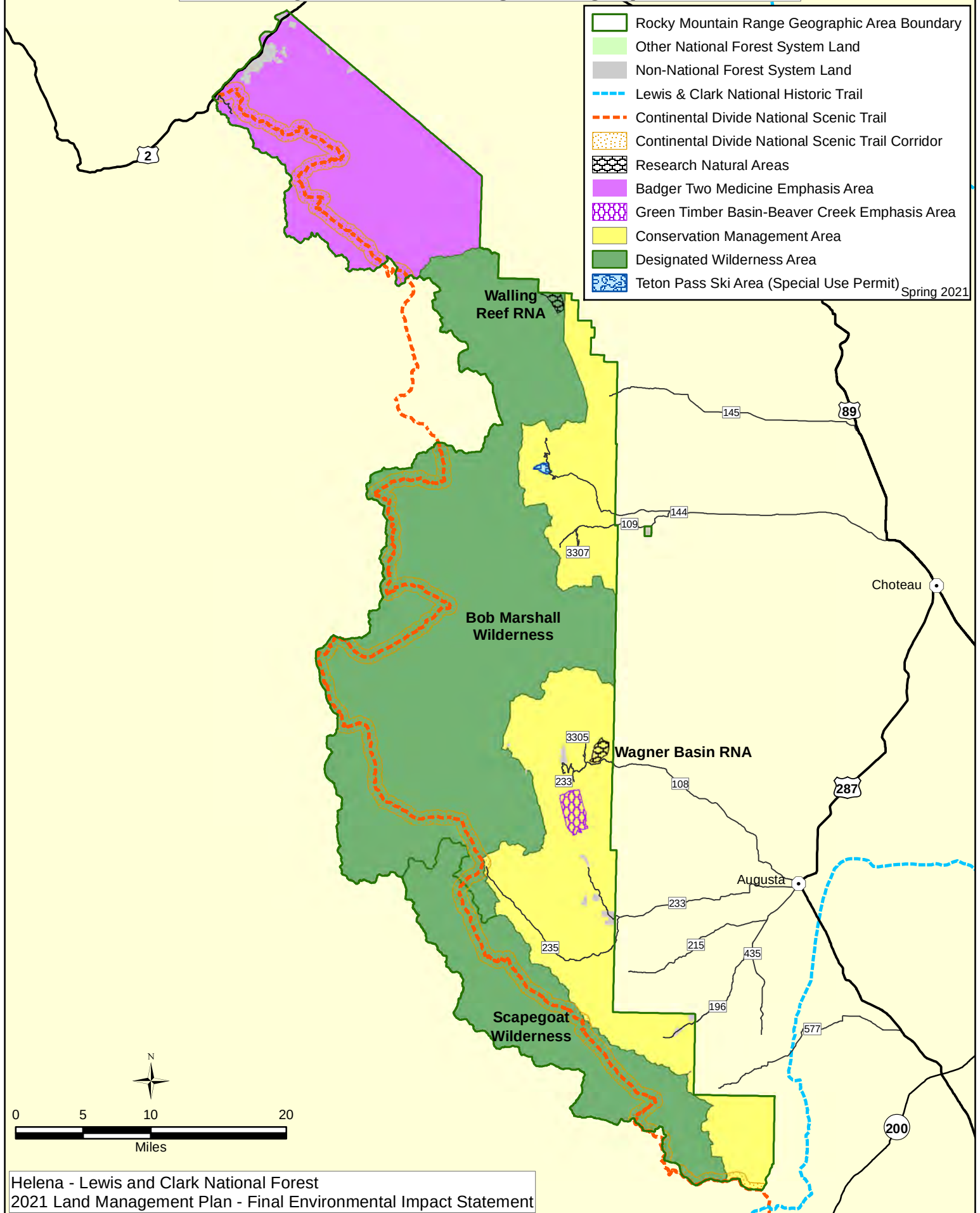
Designated and Emphasis Areas - Alternatives B, C, D & E Rocky Mountain Range Geographic Area

Map RM-19



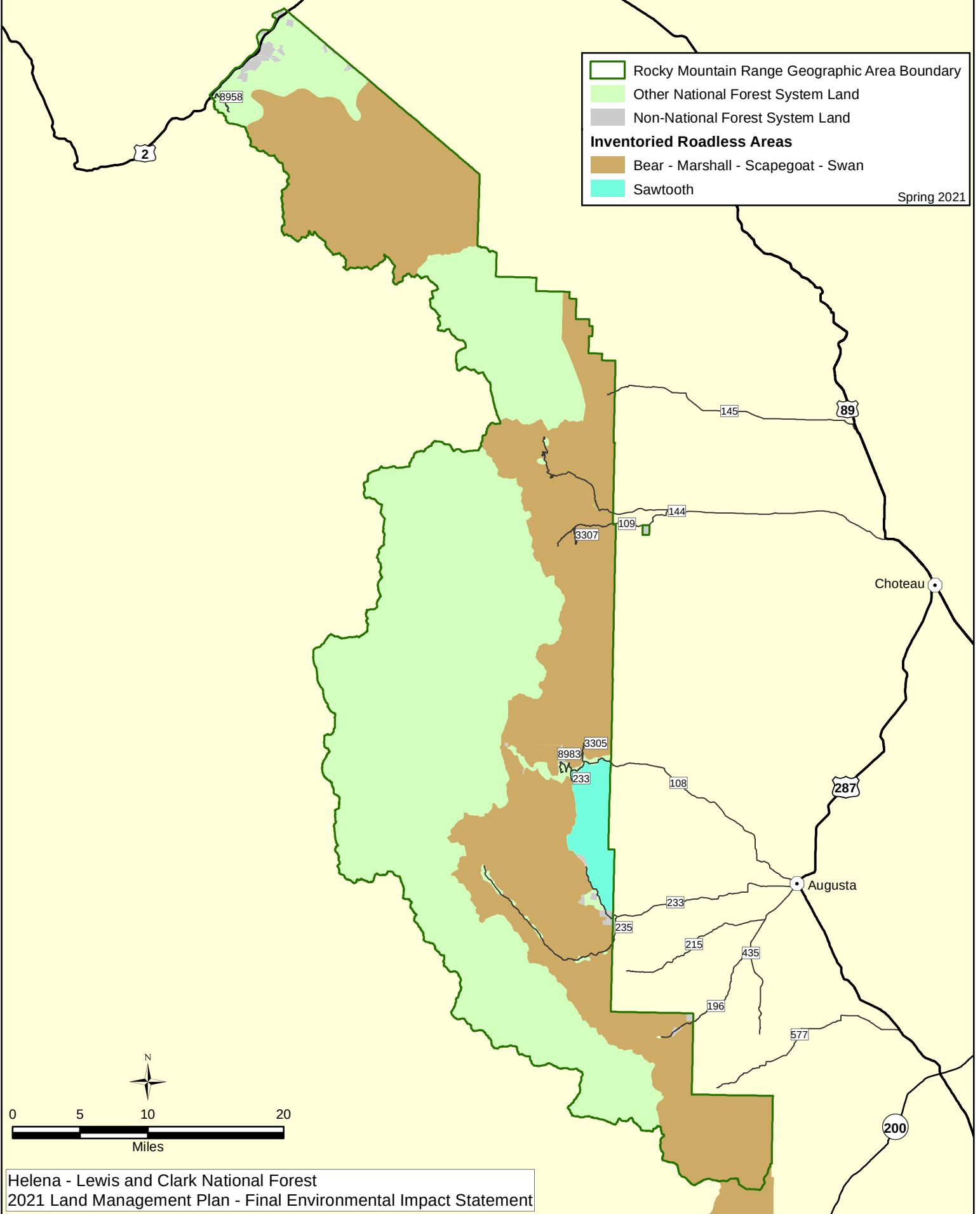
Designated and Emphasis Areas - Alternative F Rocky Mountain Range Geographic Area

Map RM-20



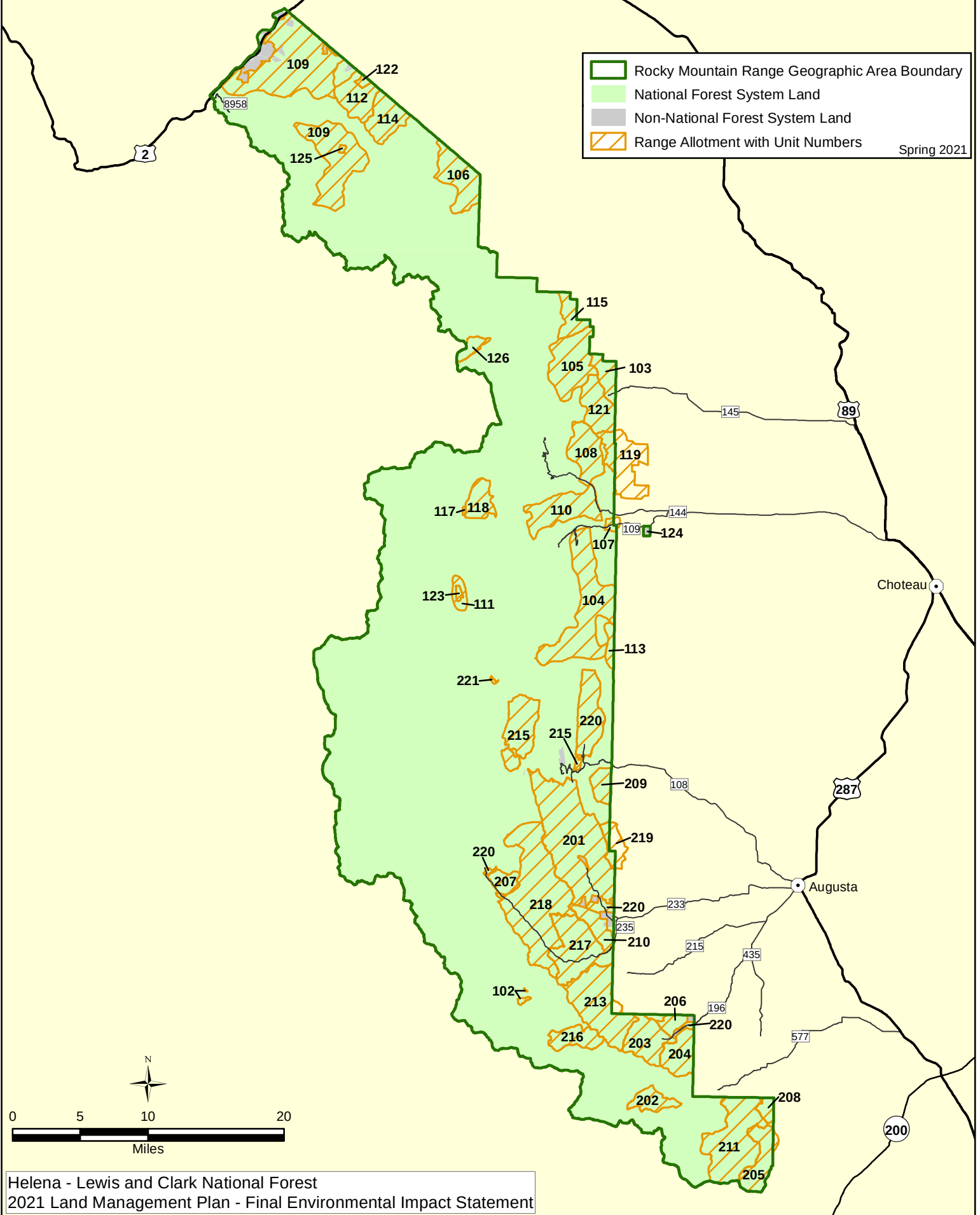
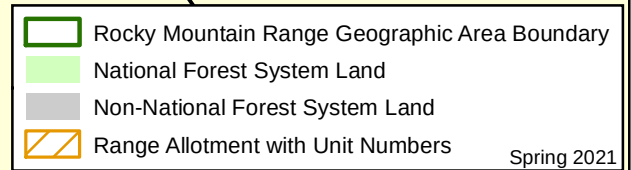
Inventoried Roadless Areas Rocky Mountain Range Geographic Area

Map RM-21



Range Allotments Rocky Mountain Range Geographic Area

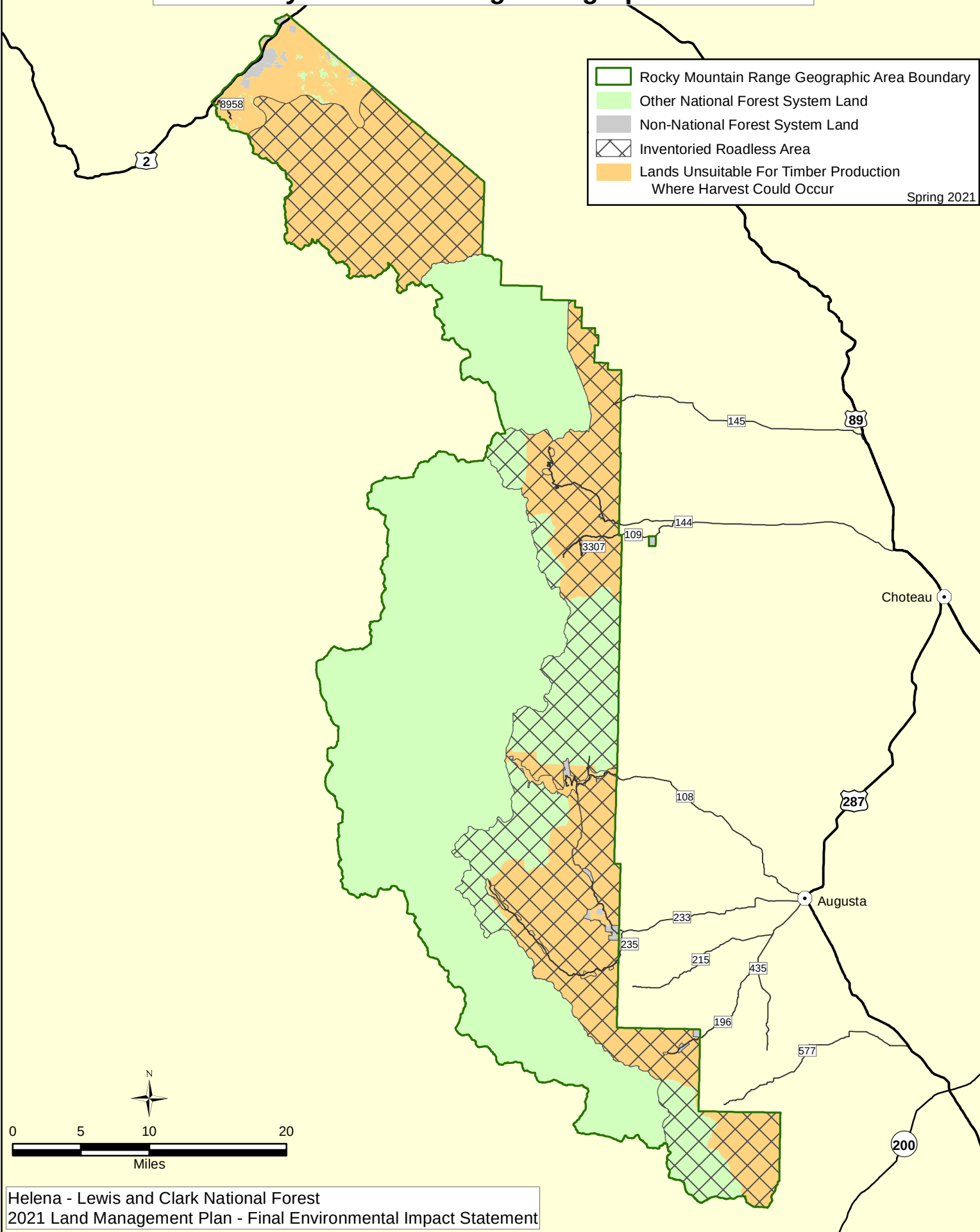
Map RM-22



Lands Where Harvest Could Occur - Alternative A Rocky Mountain Range Geographic Area

Map RM-23

-  Rocky Mountain Range Geographic Area Boundary
 -  Other National Forest System Land
 -  Non-National Forest System Land
 -  Inventoried Roadless Area
 -  Lands Unsuitable For Timber Production
Where Harvest Could Occur
- Spring 2021

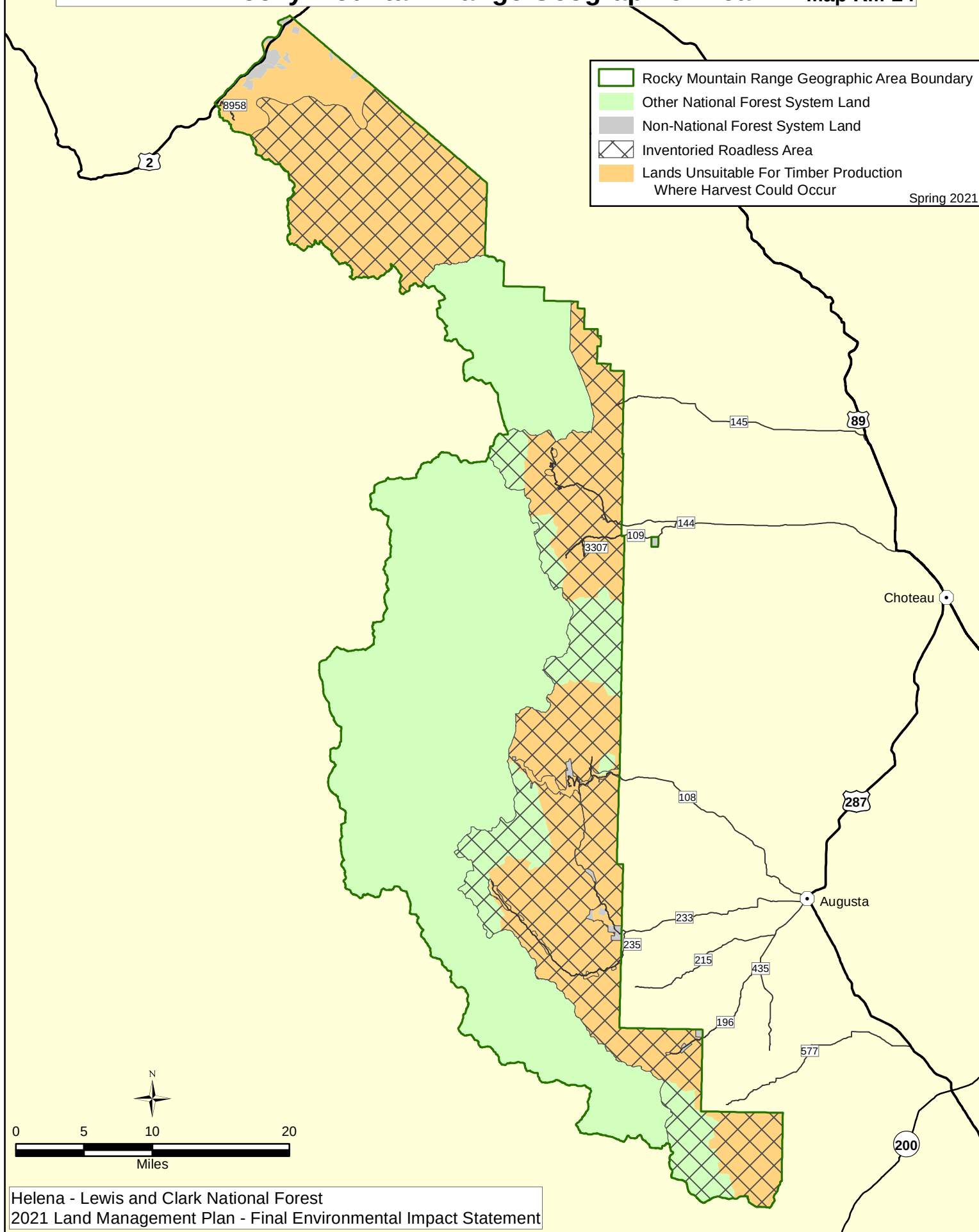


Lands Where Harvest Could Occur - Alternatives B, C, D, E and F

Rocky Mountain Range Geographic Area

Map RM-24

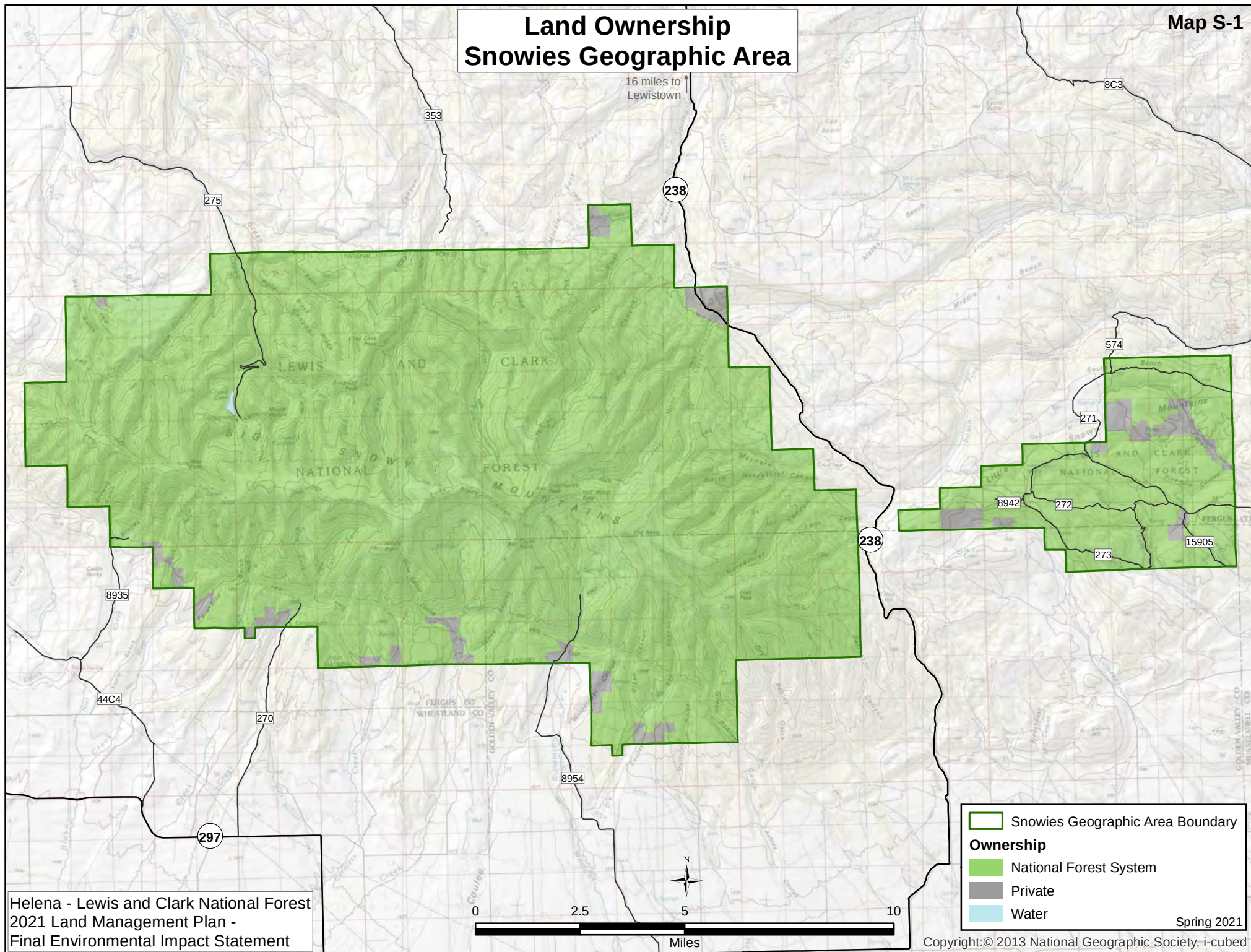
-  Rocky Mountain Range Geographic Area Boundary
 -  Other National Forest System Land
 -  Non-National Forest System Land
 -  Inventoried Roadless Area
 -  Lands Unsuitable For Timber Production Where Harvest Could Occur
- Spring 2021



Land Ownership Snowies Geographic Area

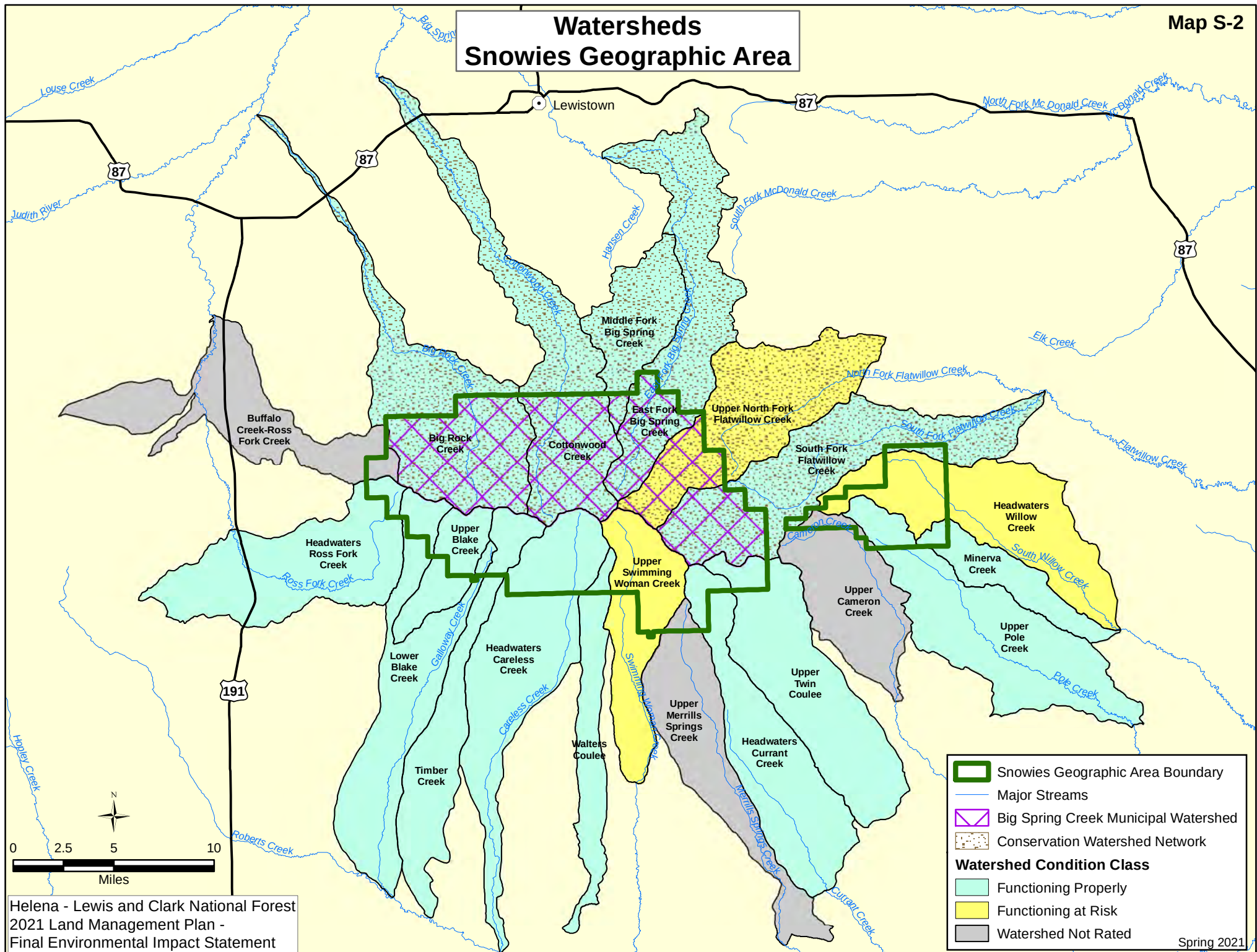
Map S-1

16 miles to
Lewistown



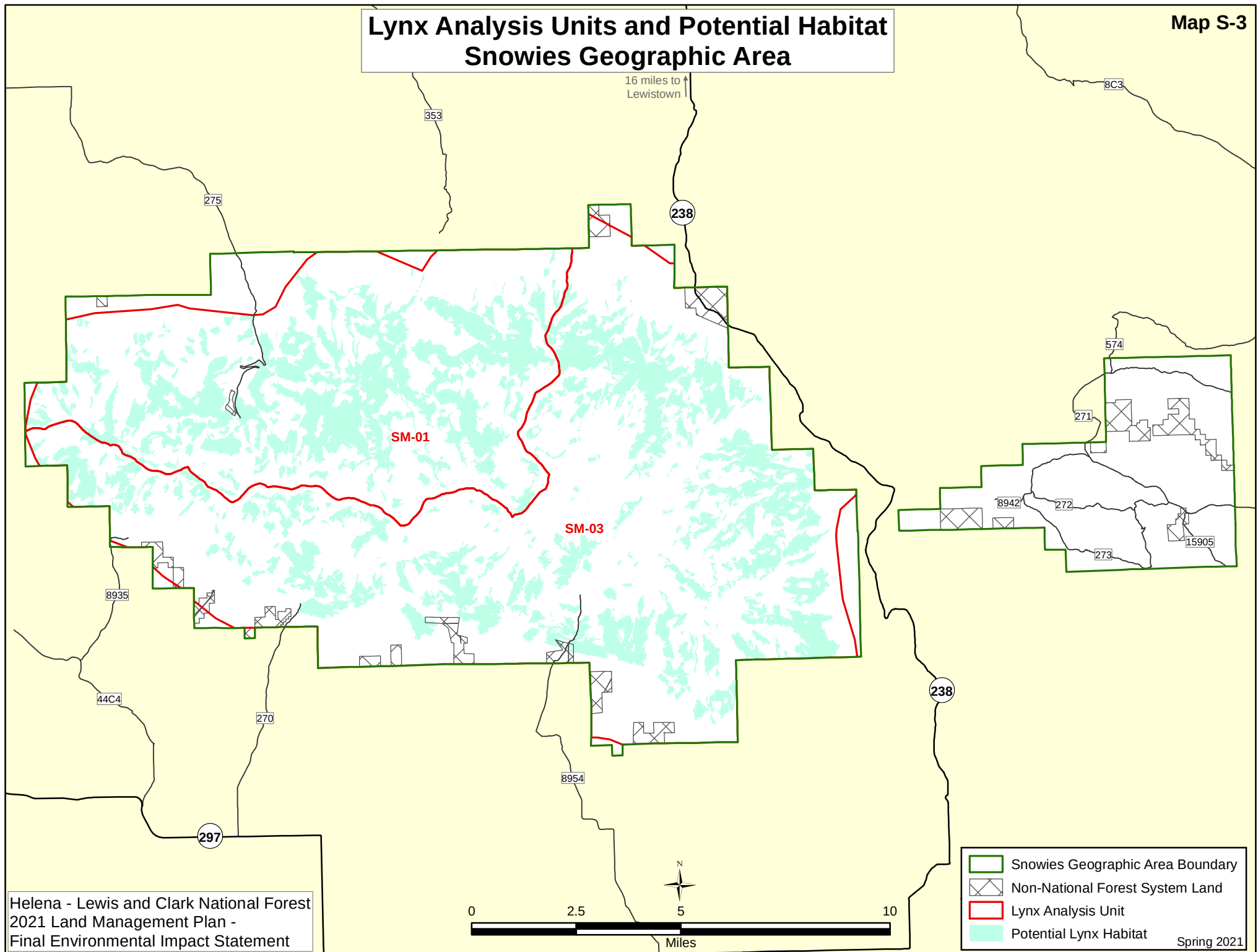
Watersheds Snowies Geographic Area

Map S-2



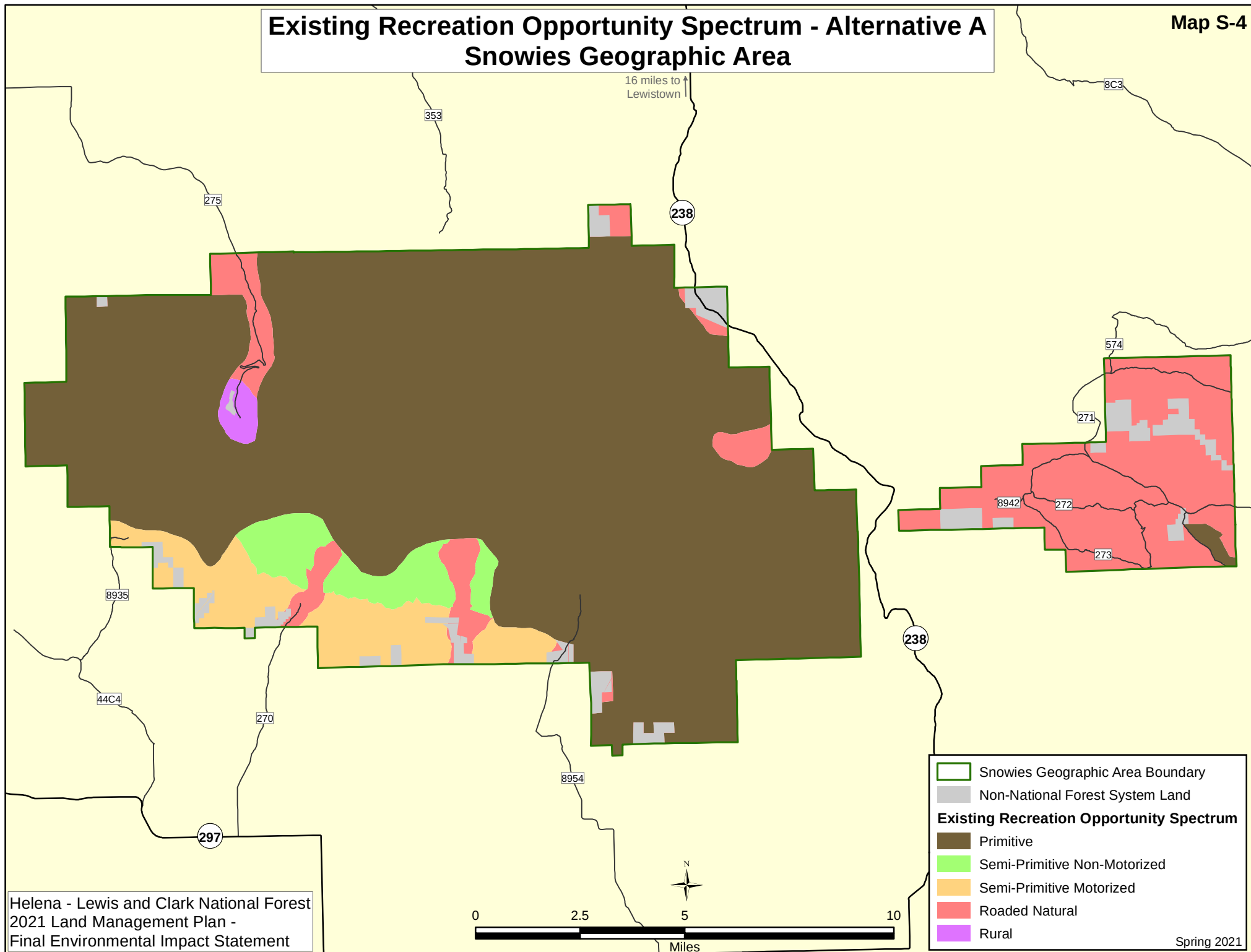
Lynx Analysis Units and Potential Habitat Snowies Geographic Area

Map S-3



Existing Recreation Opportunity Spectrum - Alternative A Snowies Geographic Area

Map S-4

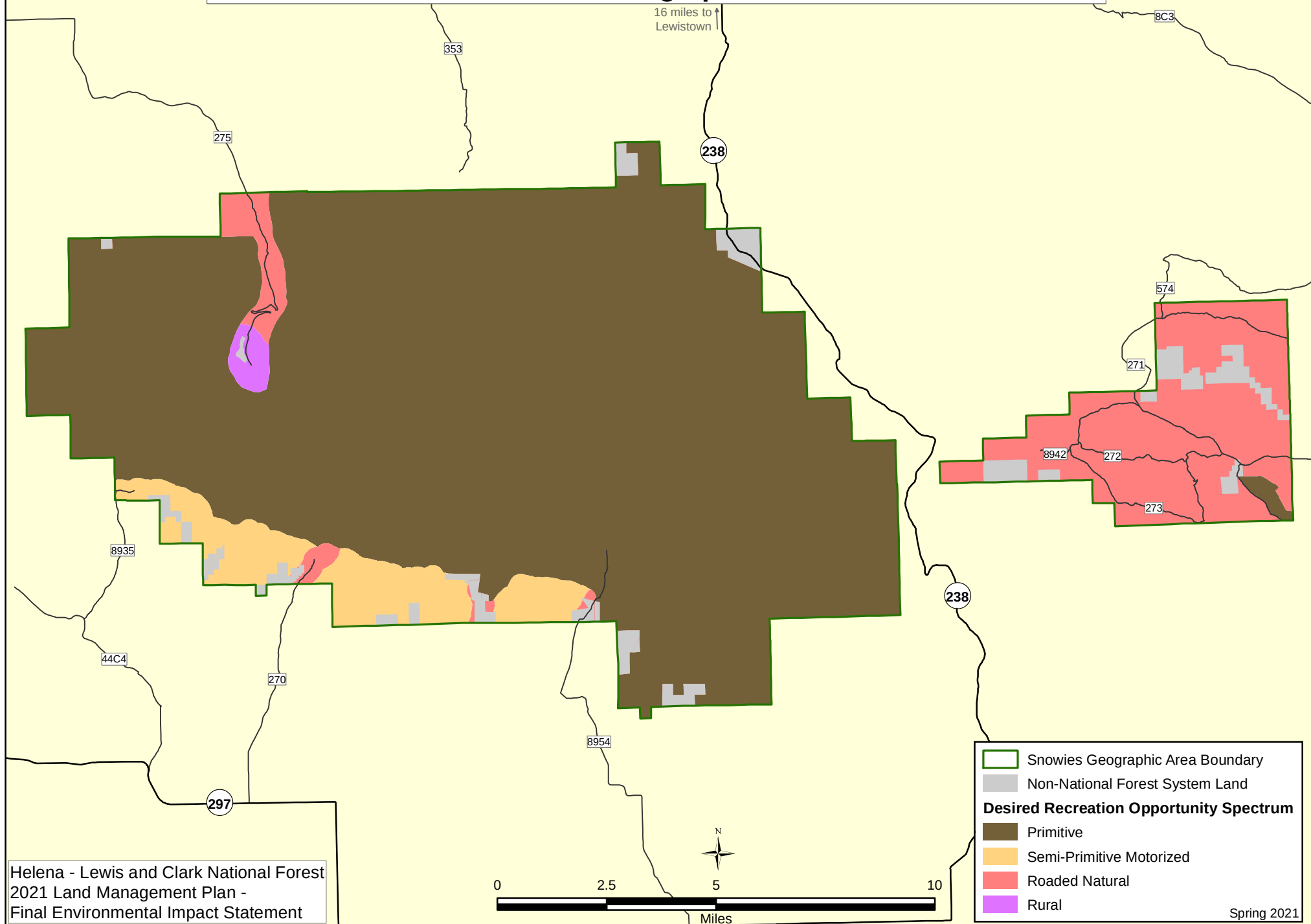


Helena - Lewis and Clark National Forest
2021 Land Management Plan -
Final Environmental Impact Statement

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Desired Recreation Opportunity Spectrum - Alternatives B, C, and F Snowies Geographic Area

Map S-5

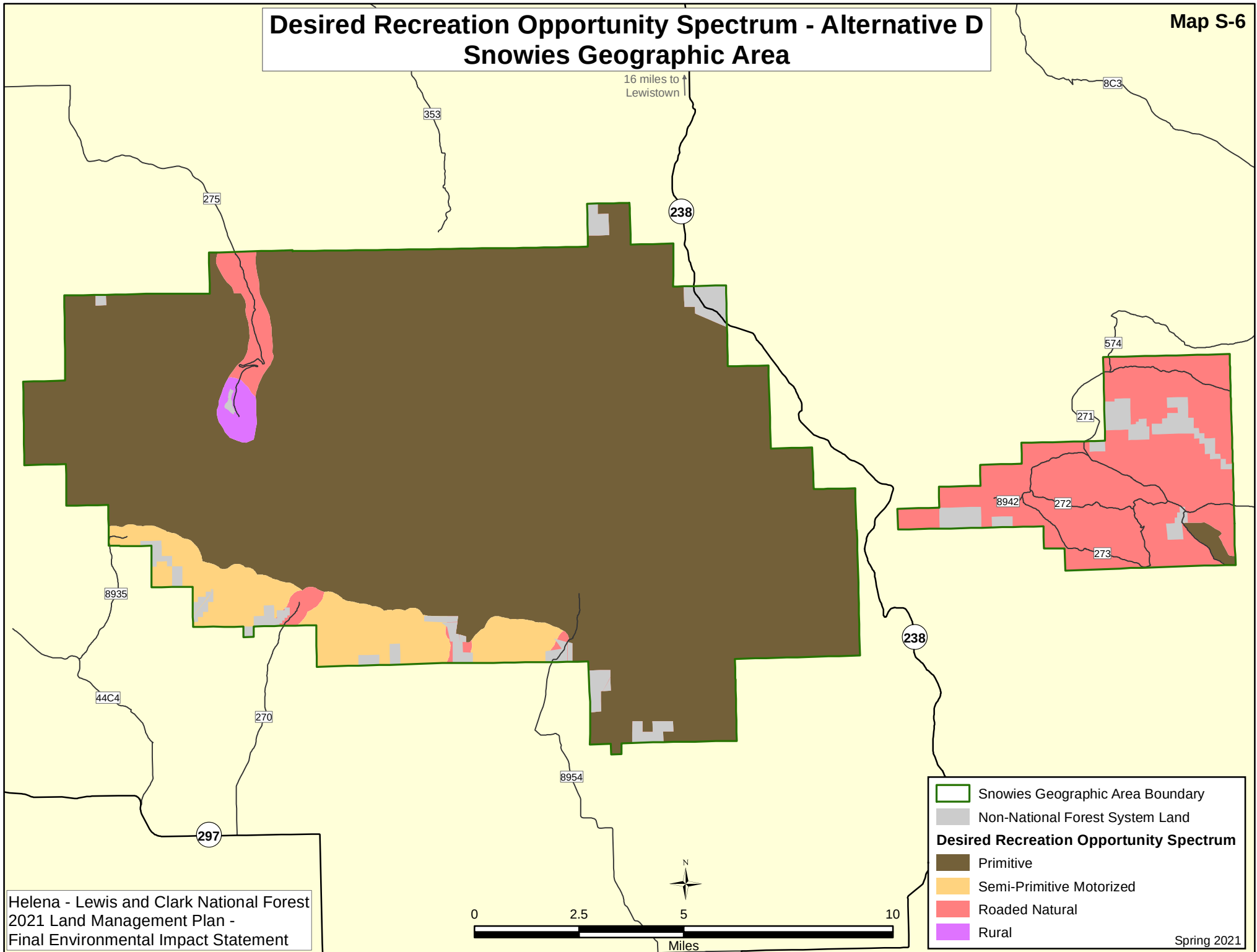


Helena - Lewis and Clark National Forest
2021 Land Management Plan -
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Desired Recreation Opportunity Spectrum - Alternative D Snowies Geographic Area

Map S-6

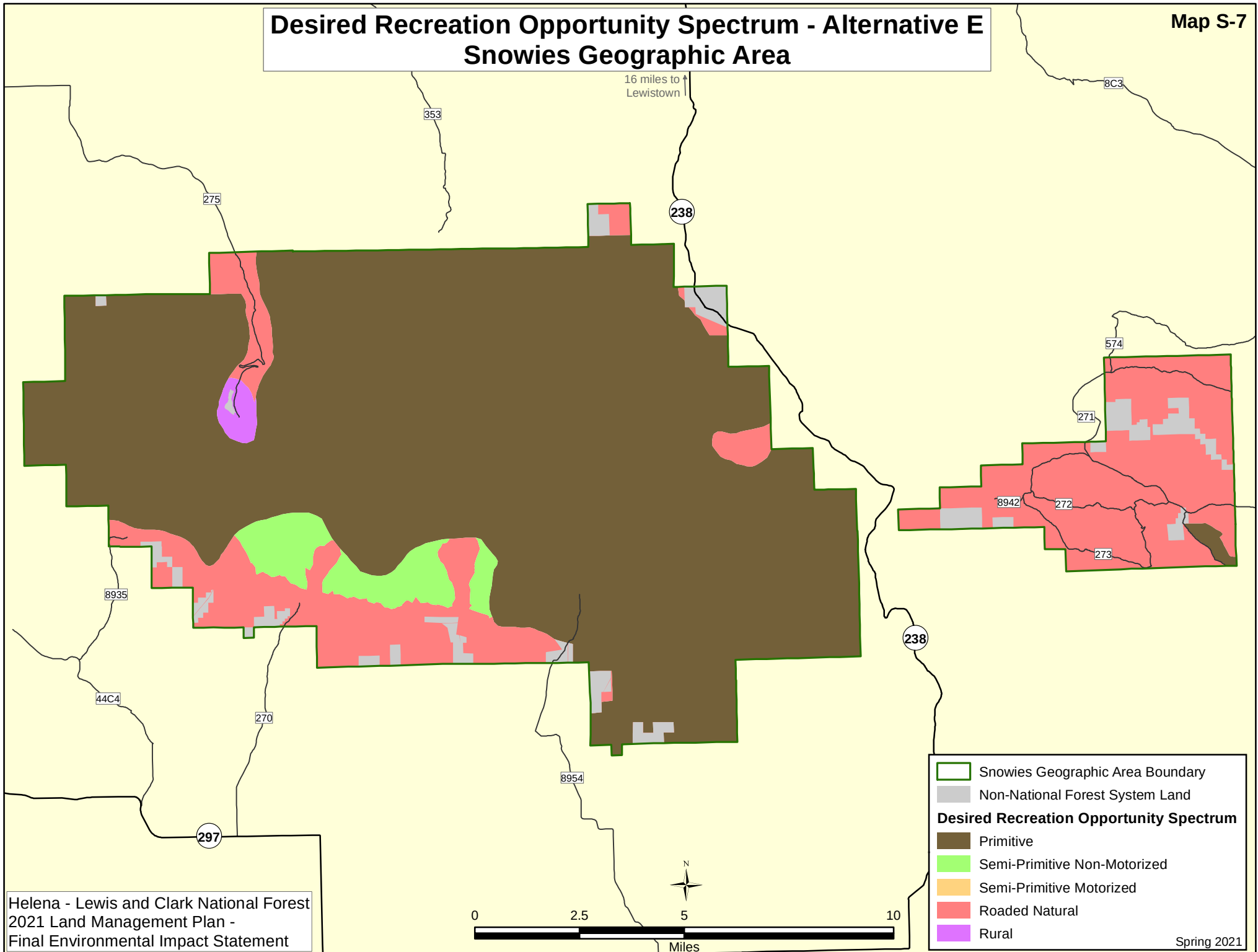


Helena - Lewis and Clark National Forest
2021 Land Management Plan -
Final Environmental Impact Statement

Spring 2021

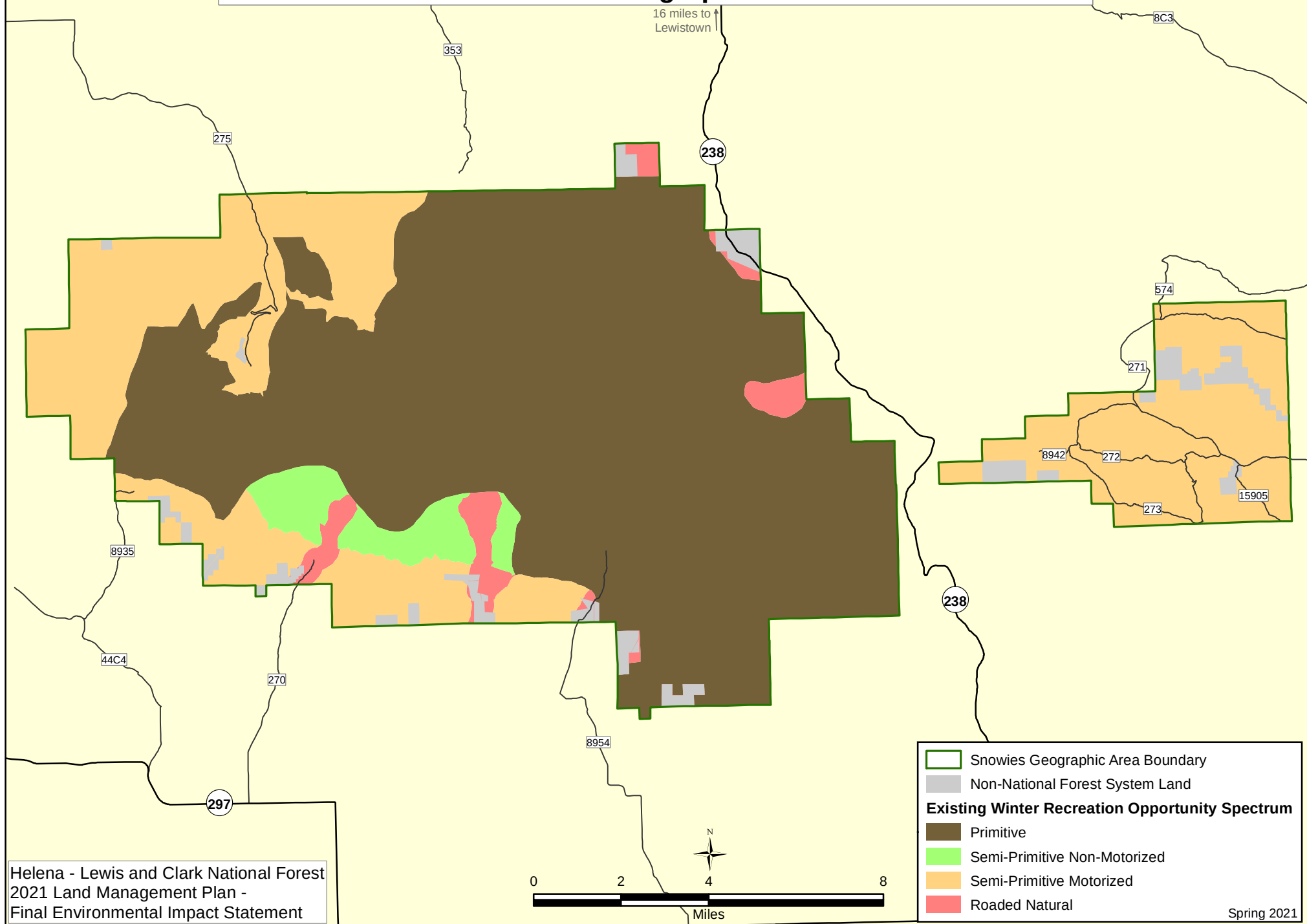
Desired Recreation Opportunity Spectrum - Alternative E Snowies Geographic Area

Map S-7



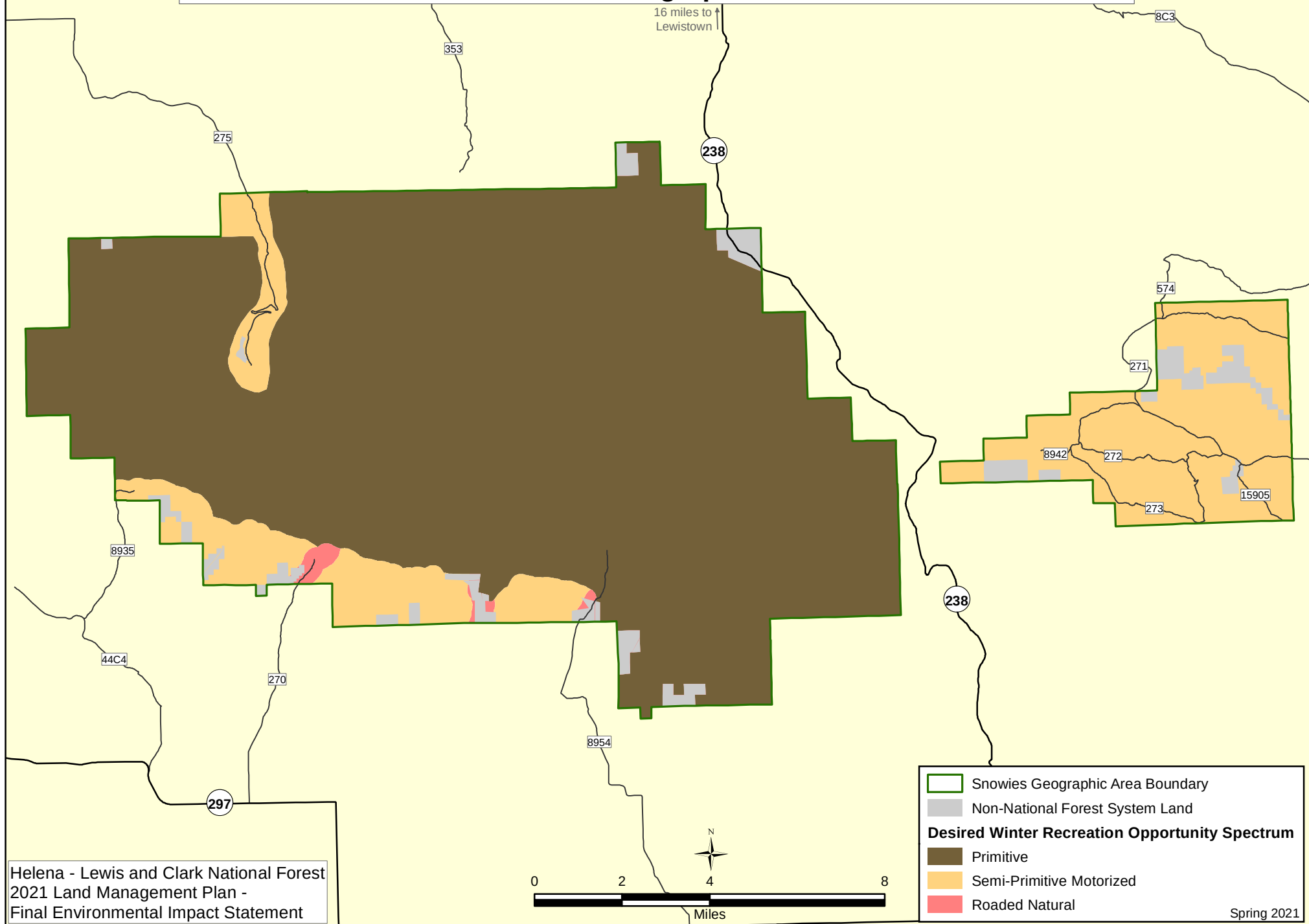
Existing Winter Recreation Opportunity Spectrum - Alternatives A Snowies Geographic Area

Map S-8



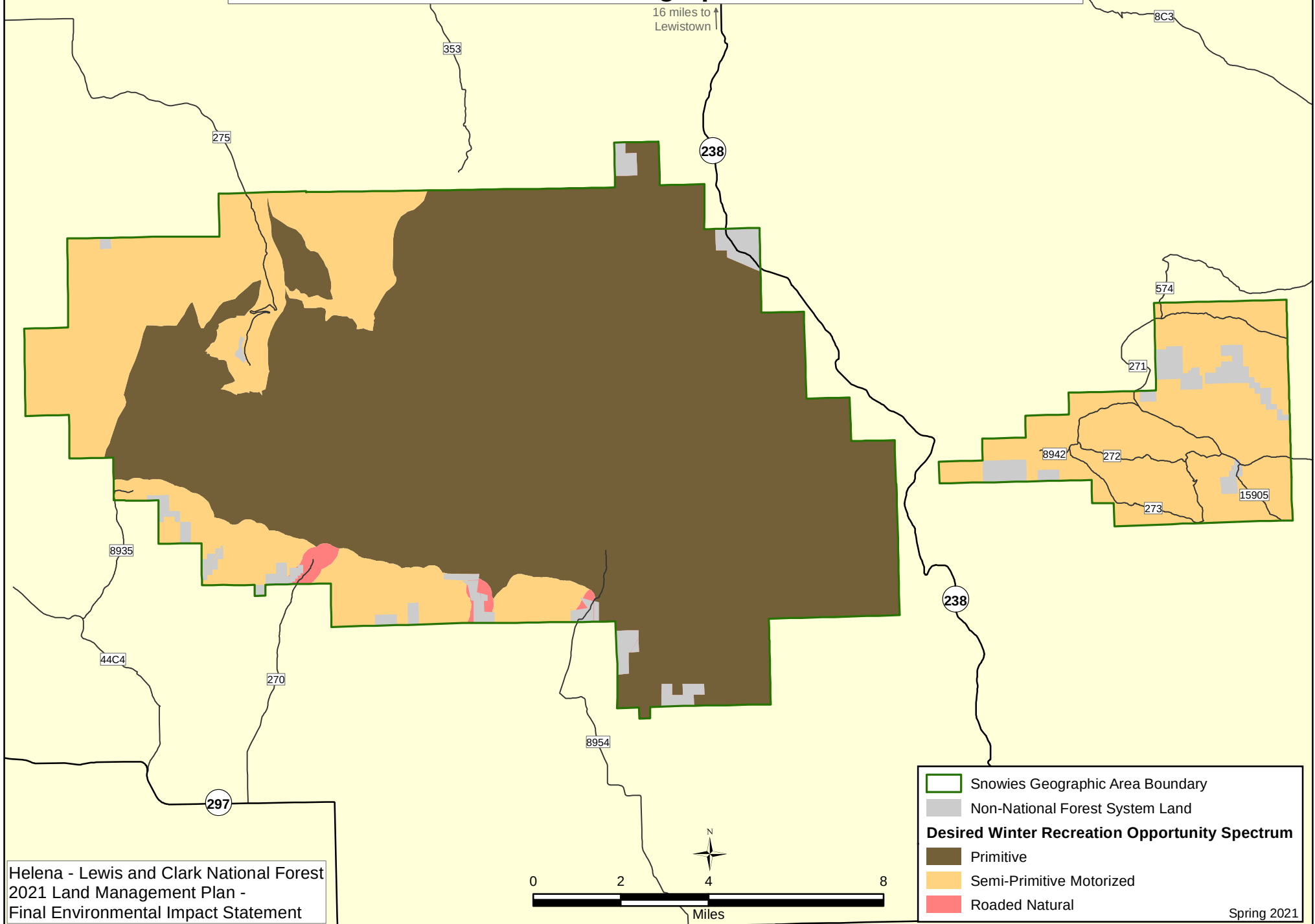
Desired Winter Recreation Opportunity Spectrum - Alternatives B and D Snowies Geographic Area

Map S-9



Desired Winter Recreation Opportunity Spectrum - Alternative C Snowies Geographic Area

Map S-10

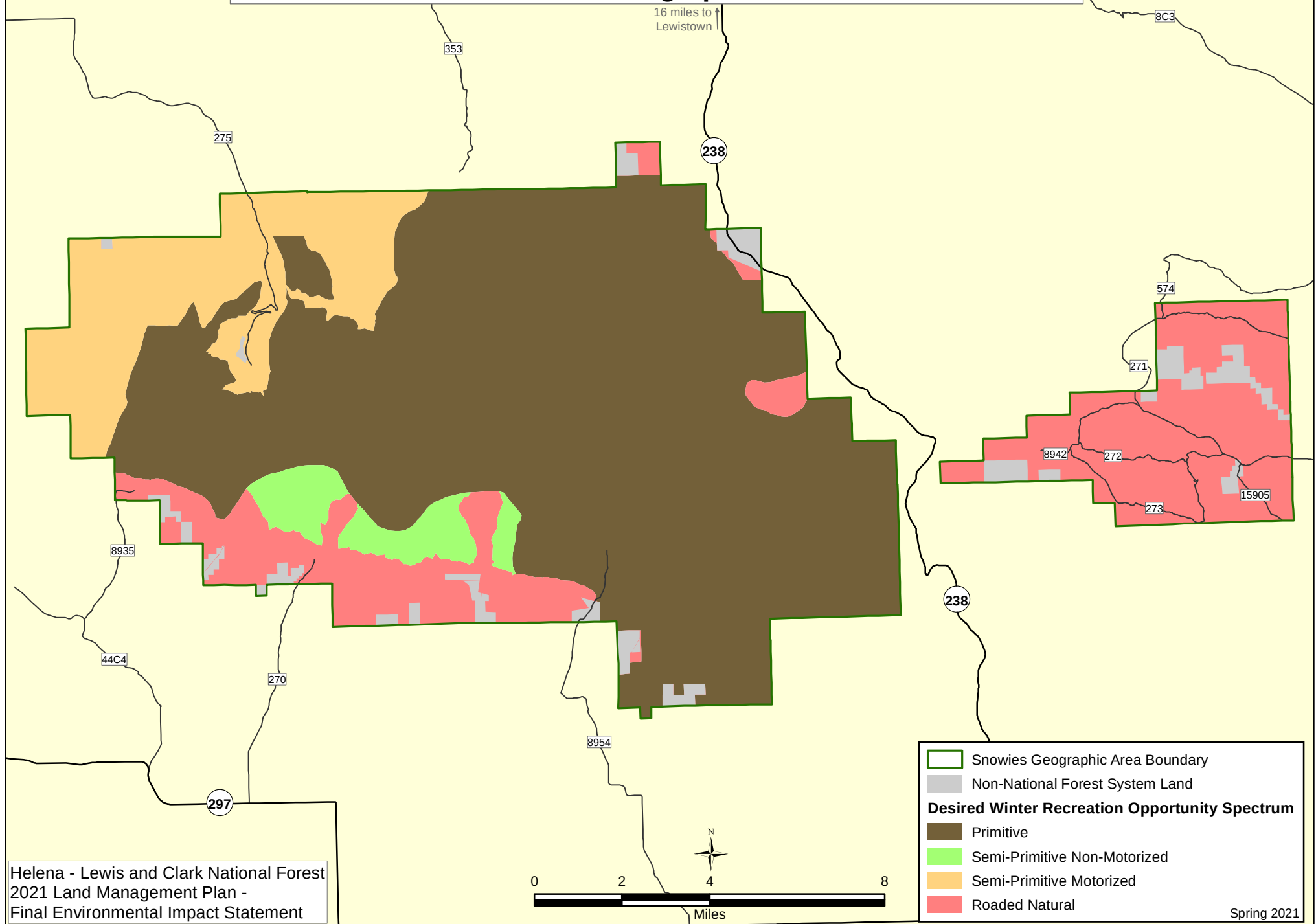


Helena - Lewis and Clark National Forest
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Final Environmental Impact Statement

Spring 2021

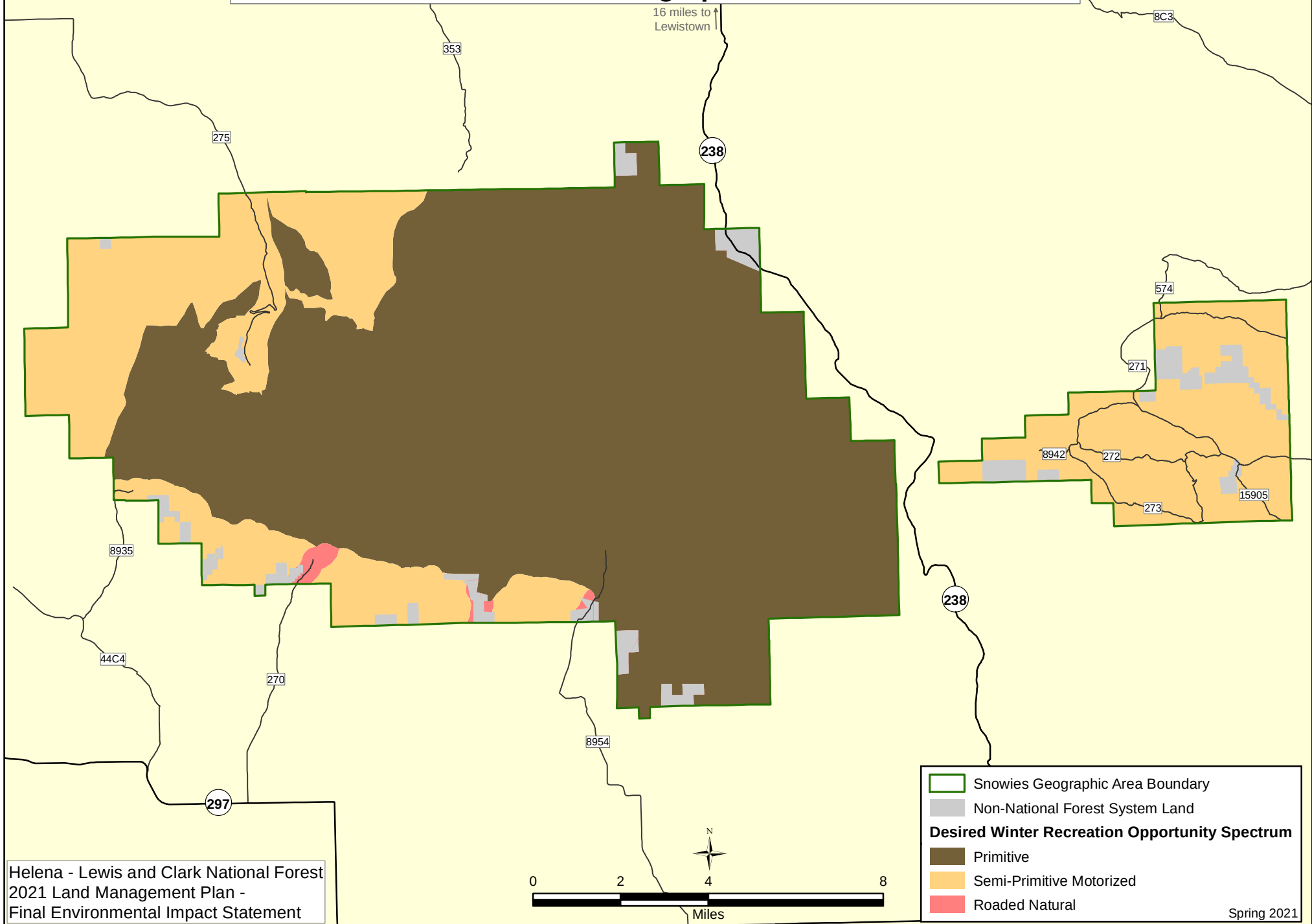
Desired Winter Recreation Opportunity Spectrum - Alternative E Snowies Geographic Area

Map S-11



Desired Winter Recreation Opportunity Spectrum - Alternative F Snowies Geographic Area

Map S-12

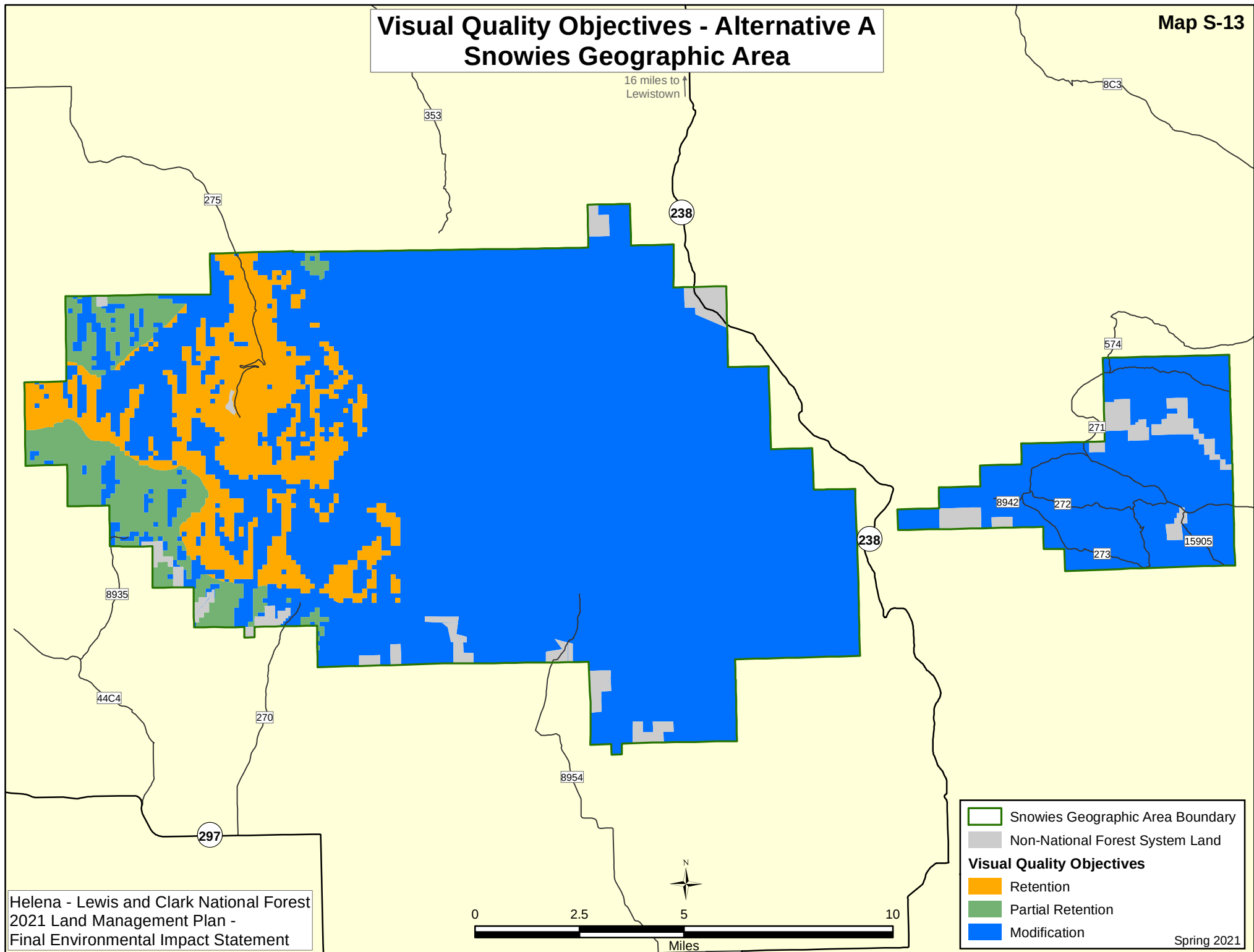


Helena - Lewis and Clark National Forest
2021 Land Management Plan -
Final Environmental Impact Statement

Spring 2021

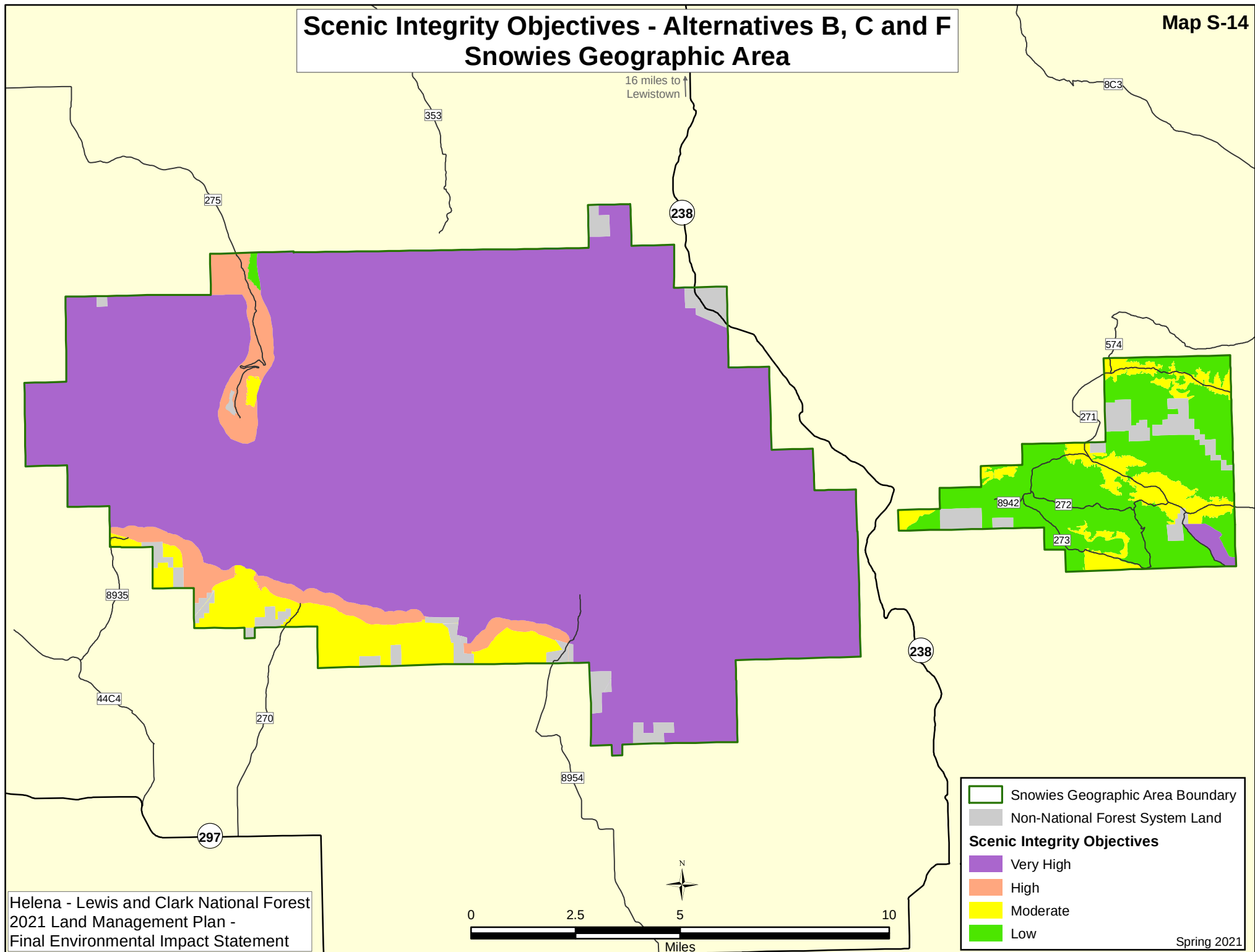
Visual Quality Objectives - Alternative A Snowies Geographic Area

Map S-13



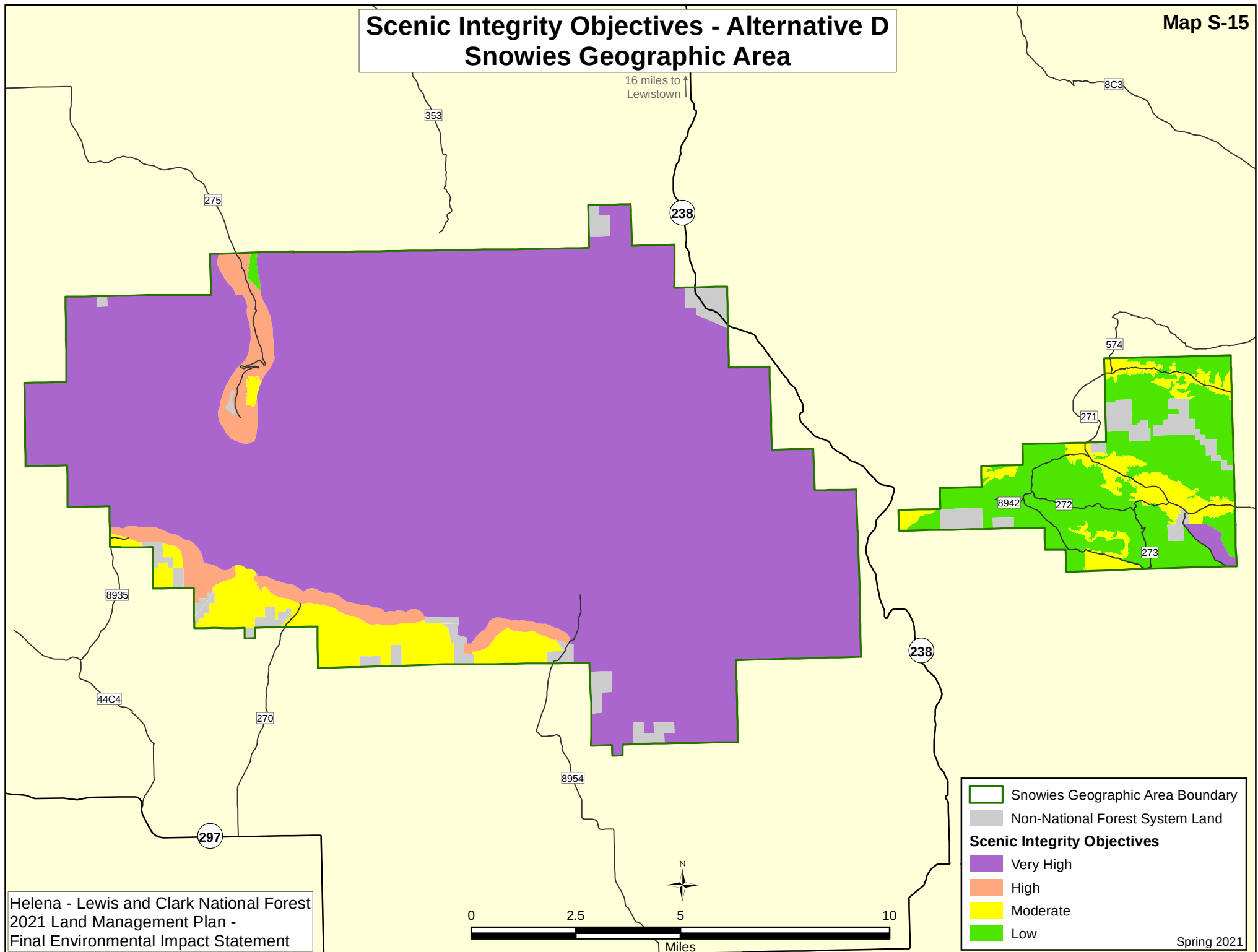
Scenic Integrity Objectives - Alternatives B, C and F Snowies Geographic Area

Map S-14



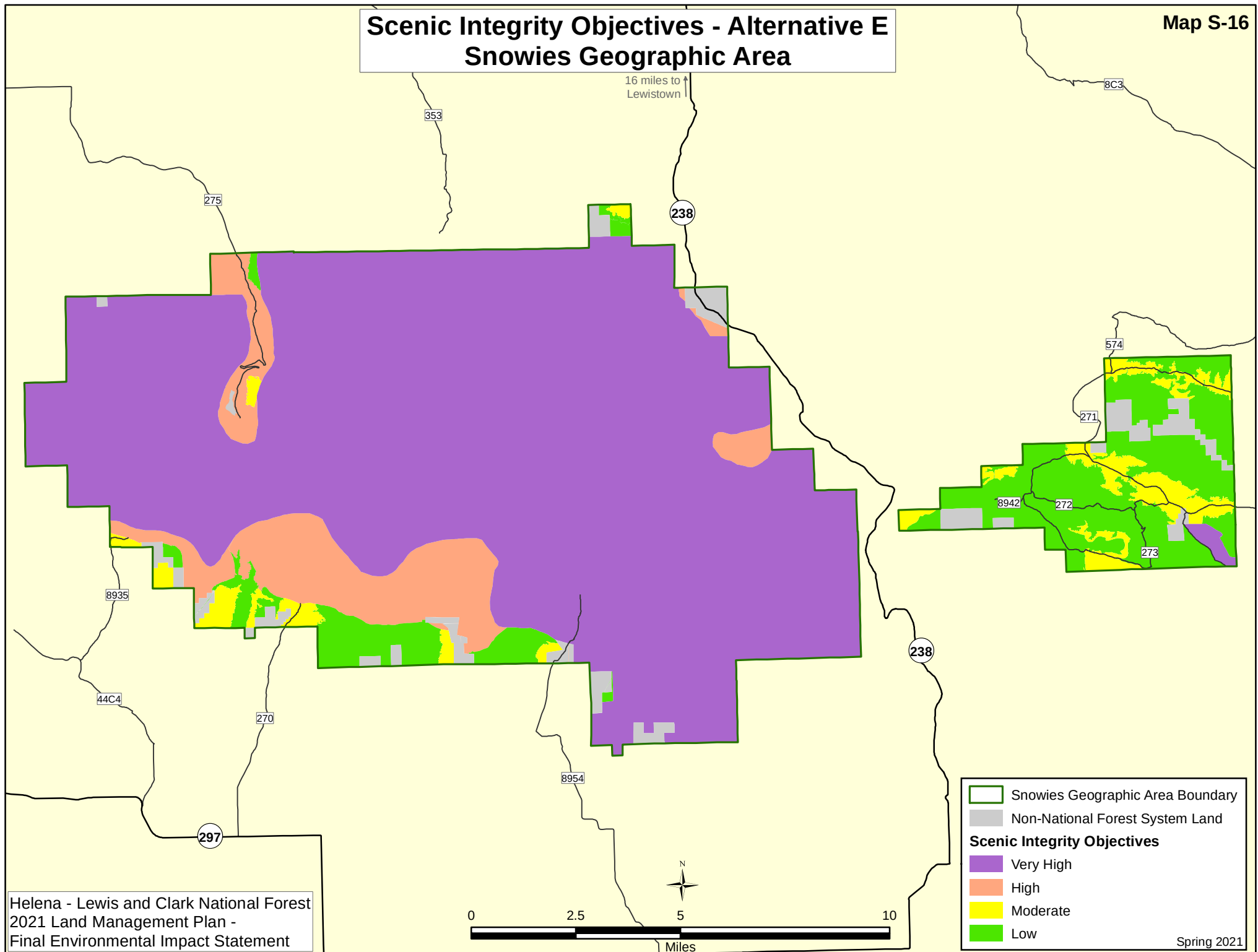
Scenic Integrity Objectives - Alternative D Snowies Geographic Area

Map S-15

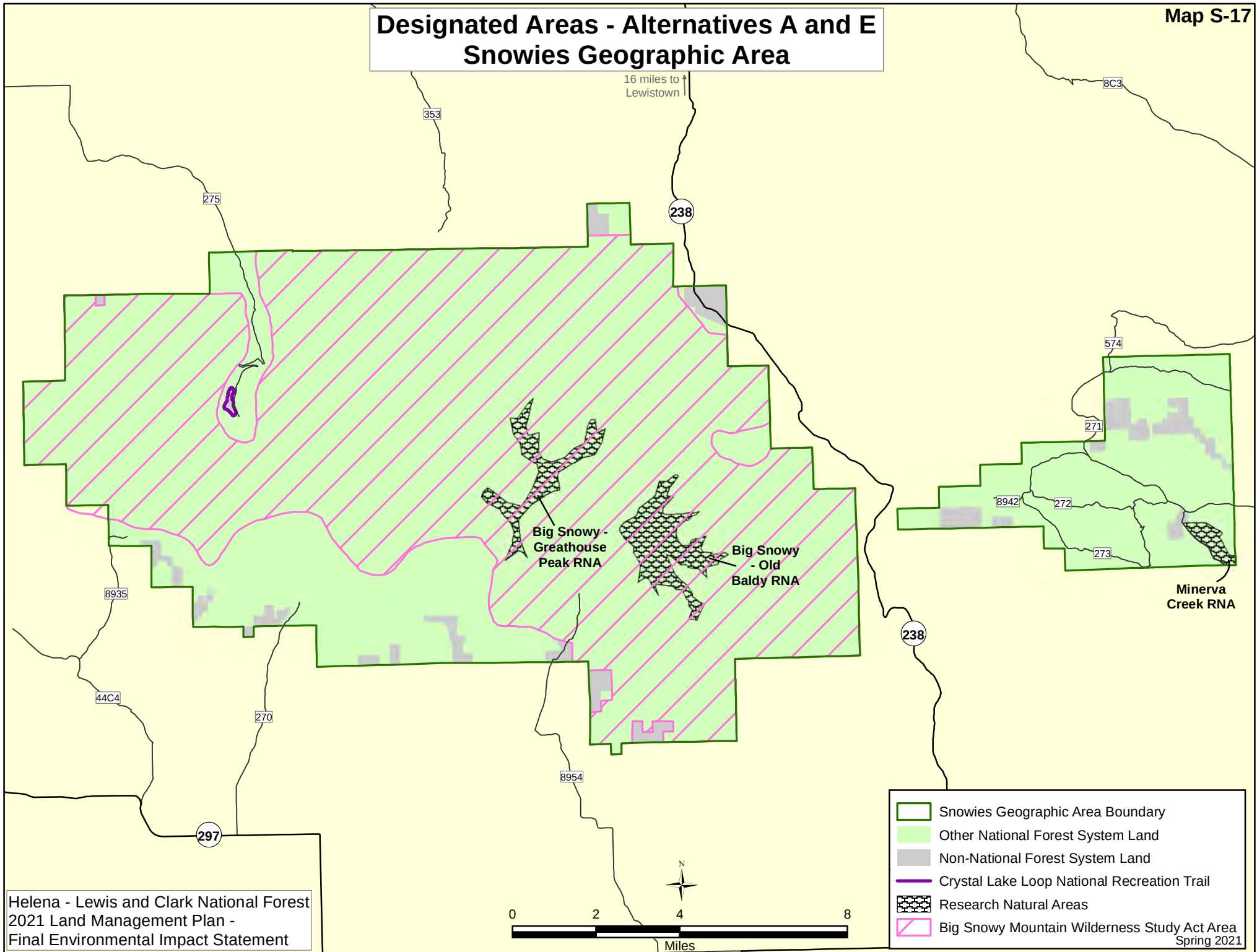


Scenic Integrity Objectives - Alternative E Snowies Geographic Area

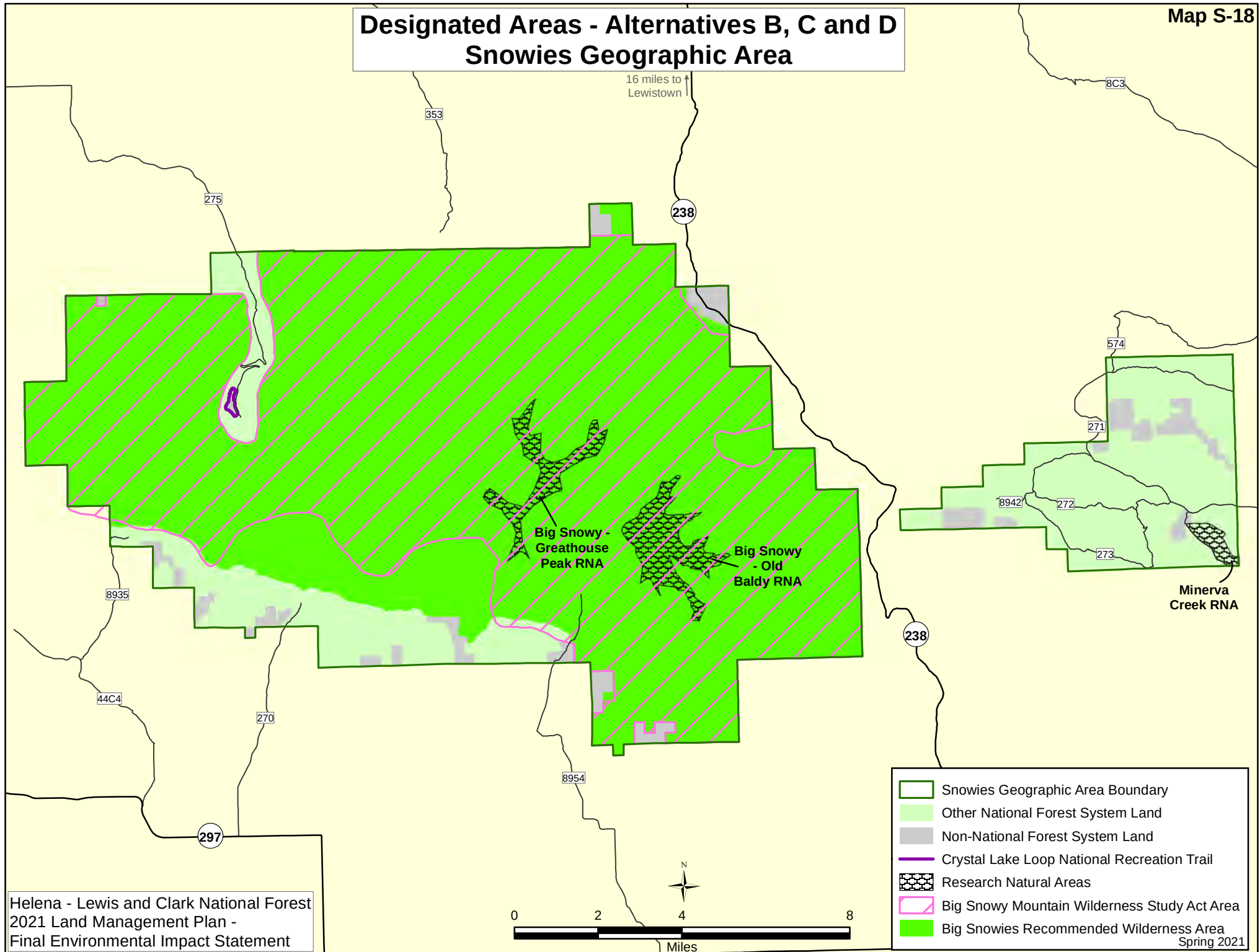
Map S-16



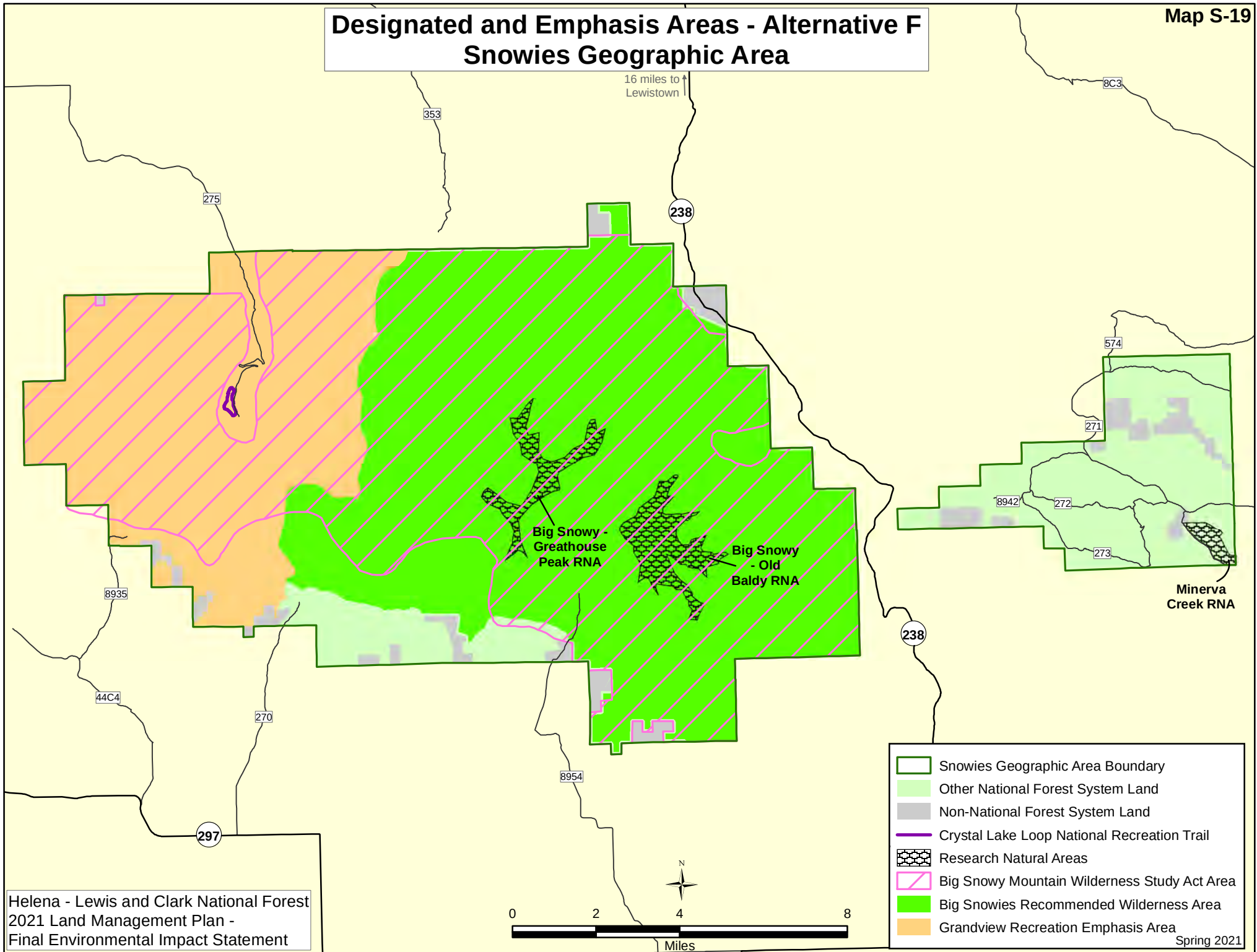
Designated Areas - Alternatives A and E Snowies Geographic Area



Designated Areas - Alternatives B, C and D Snowies Geographic Area

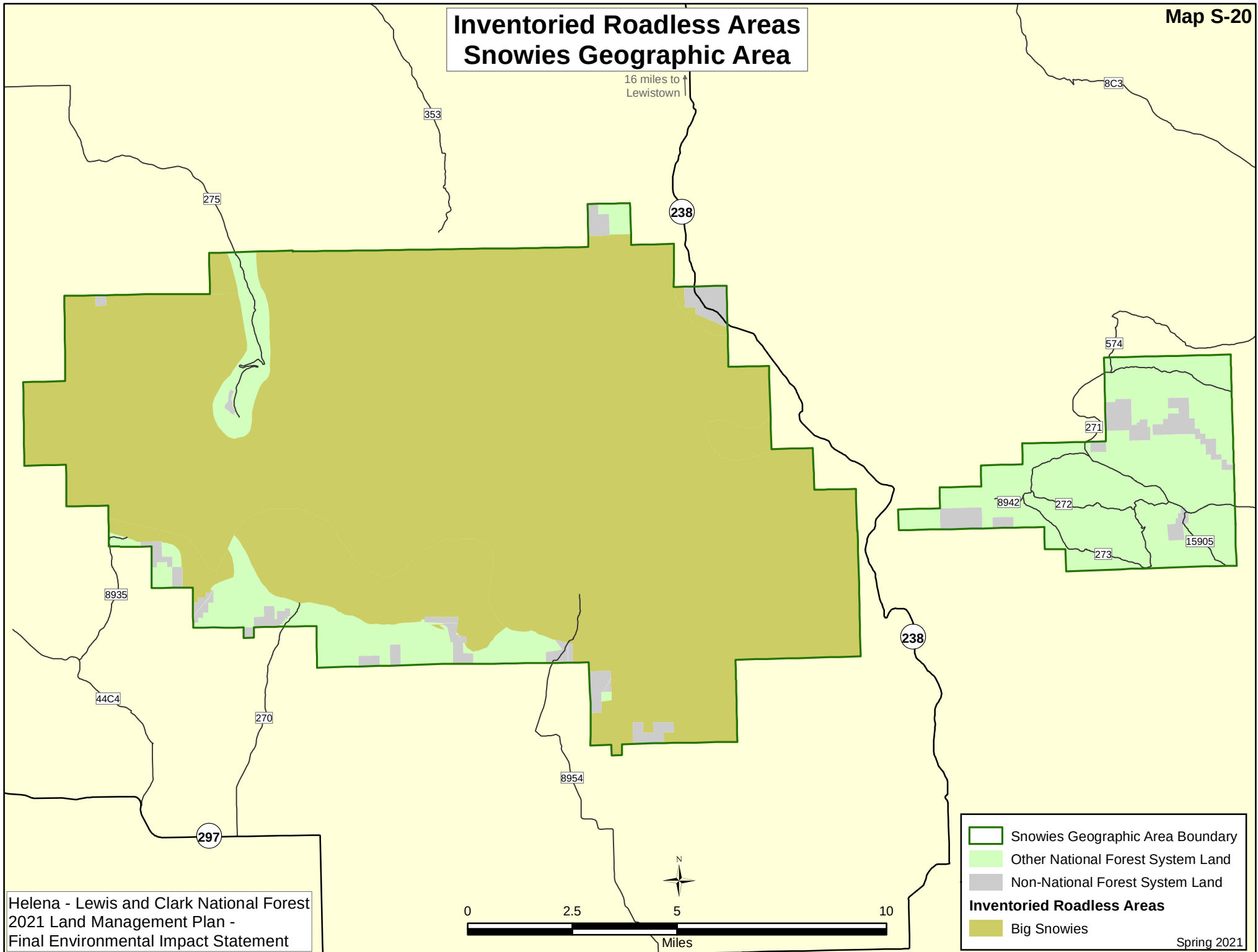


Designated and Emphasis Areas - Alternative F Snowies Geographic Area



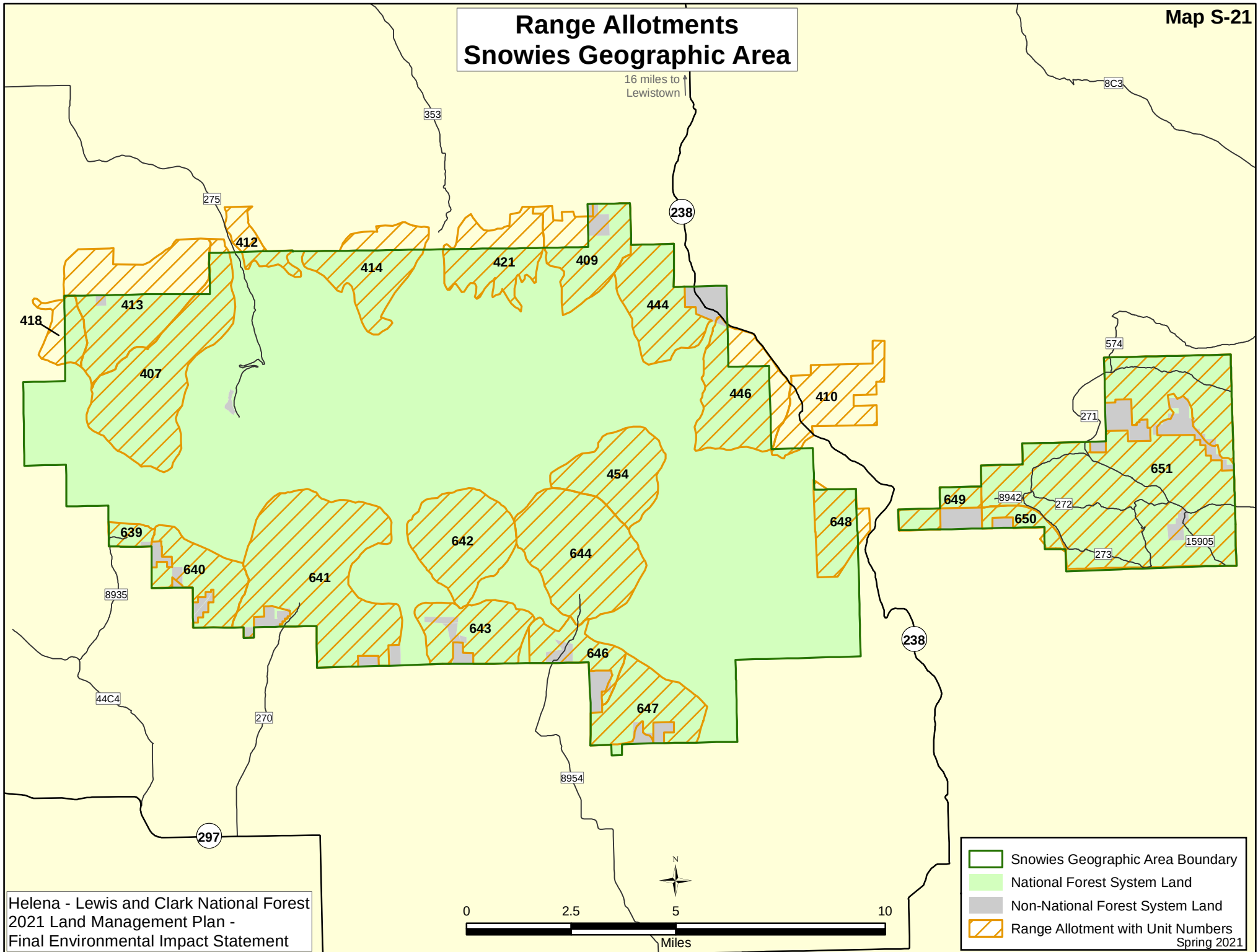
Inventoried Roadless Areas Snowies Geographic Area

16 miles to
Lewistown



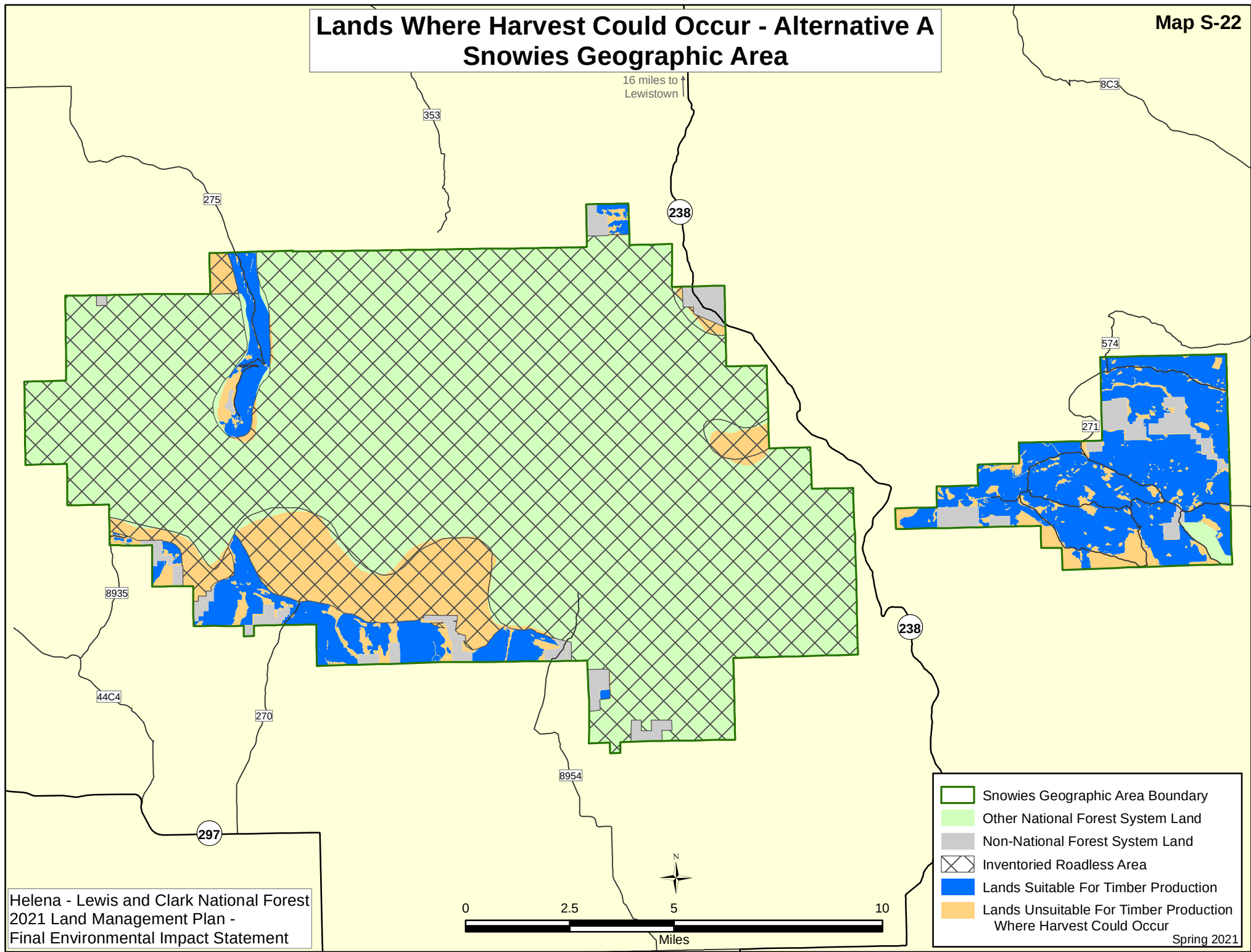
Range Allotments Snowies Geographic Area

16 miles to
Lewistown



Lands Where Harvest Could Occur - Alternative A Snowies Geographic Area

Map S-22

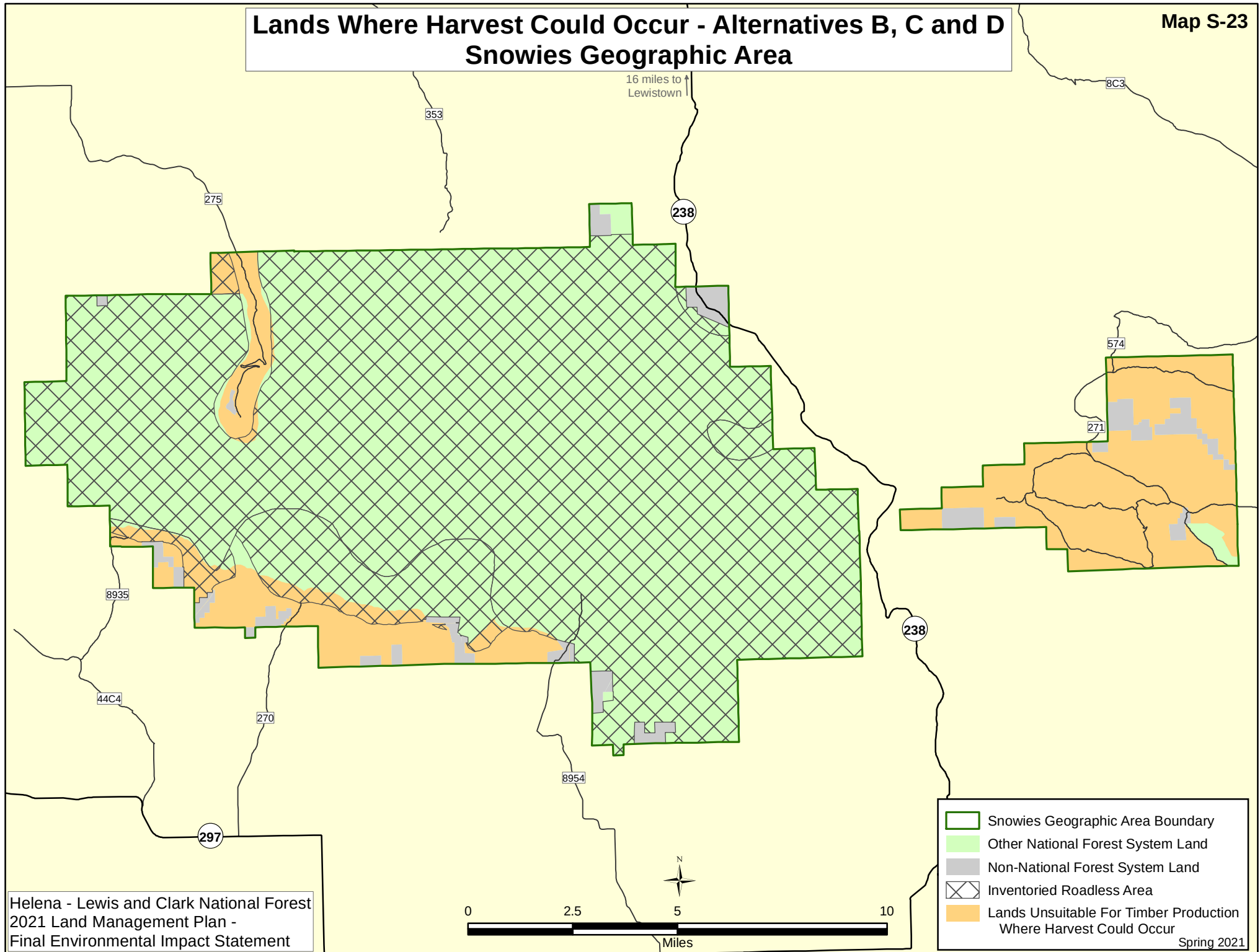


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Spring 2021

Lands Where Harvest Could Occur - Alternatives B, C and D Snowies Geographic Area

Map S-23

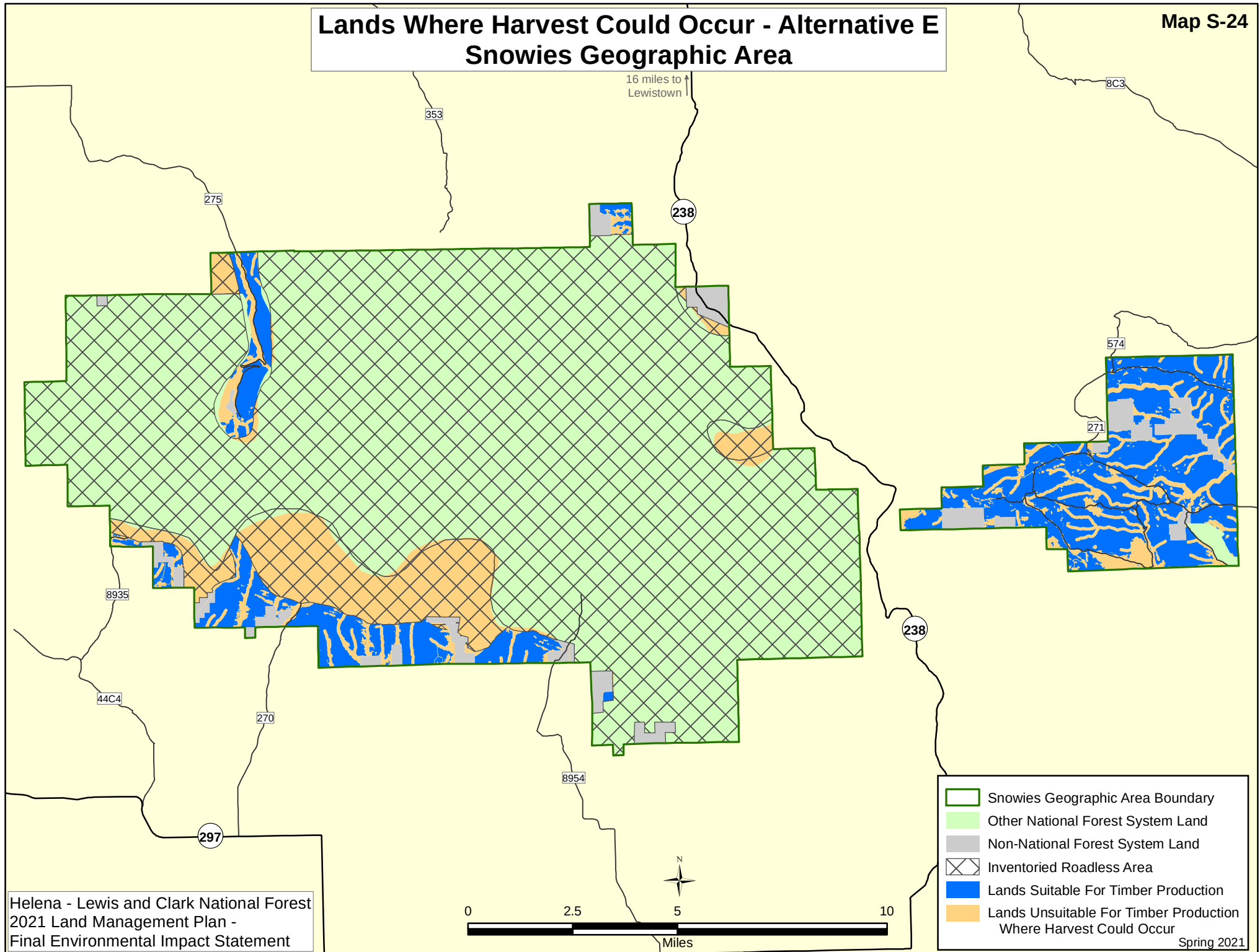


Helena - Lewis and Clark National Forest
2021 Land Management Plan -
Final Environmental Impact Statement

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Lands Where Harvest Could Occur - Alternative E Snowies Geographic Area

Map S-24

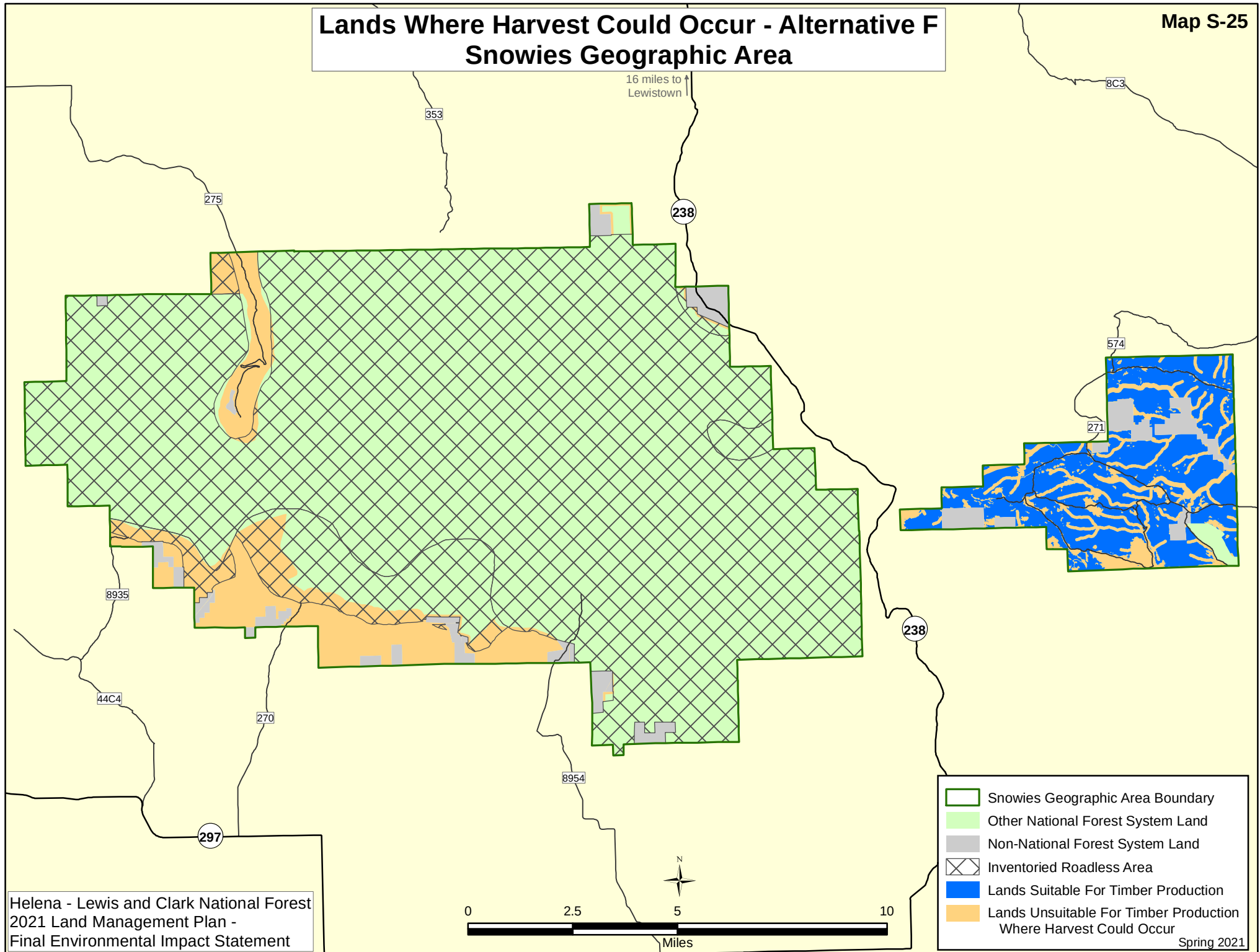


Helena - Lewis and Clark National Forest
2021 Land Management Plan -
Final Environmental Impact Statement

Spring 2021

Lands Where Harvest Could Occur - Alternative F Snowies Geographic Area

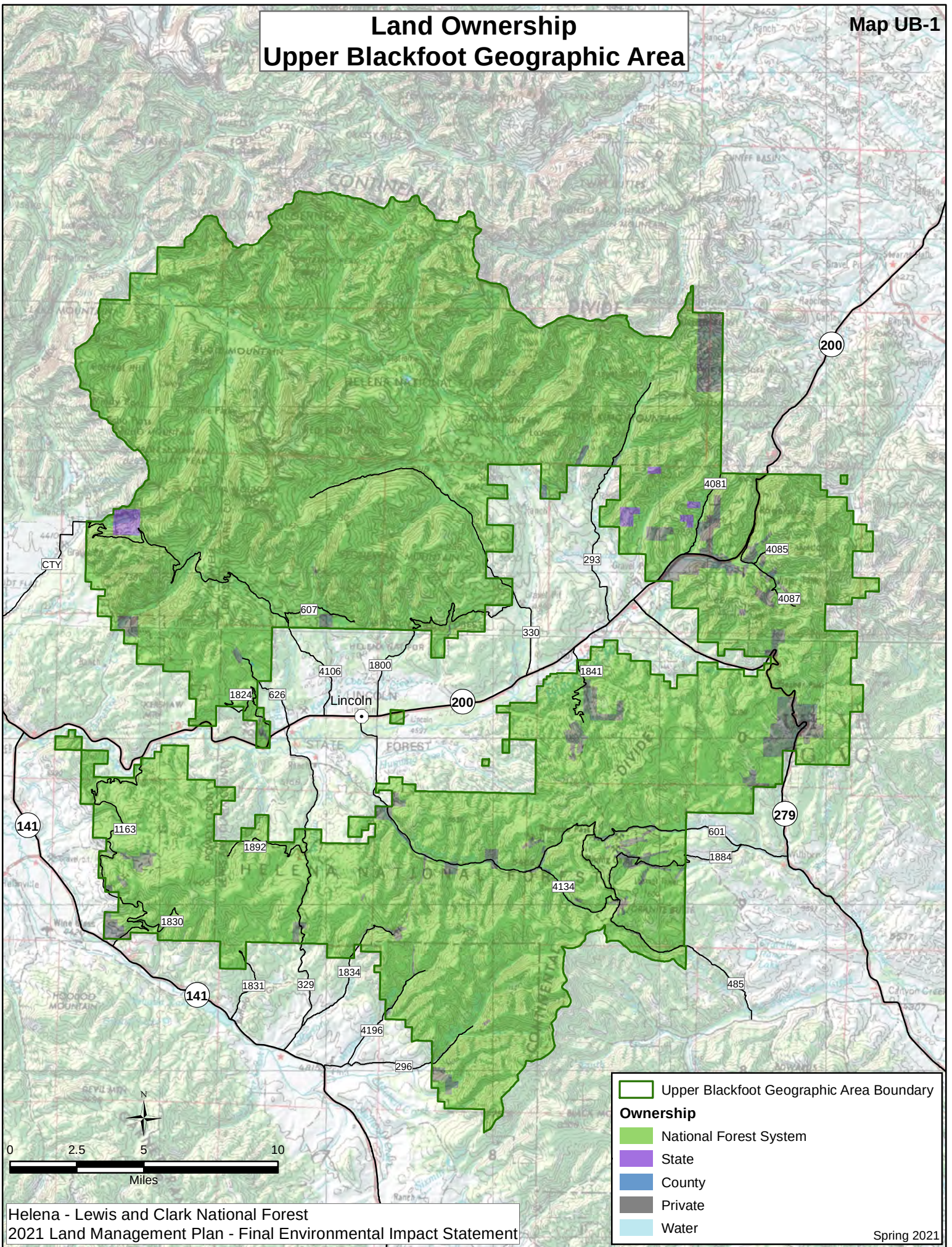
Map S-25



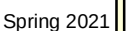
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Land Ownership Upper Blackfoot Geographic Area

Map UB-1

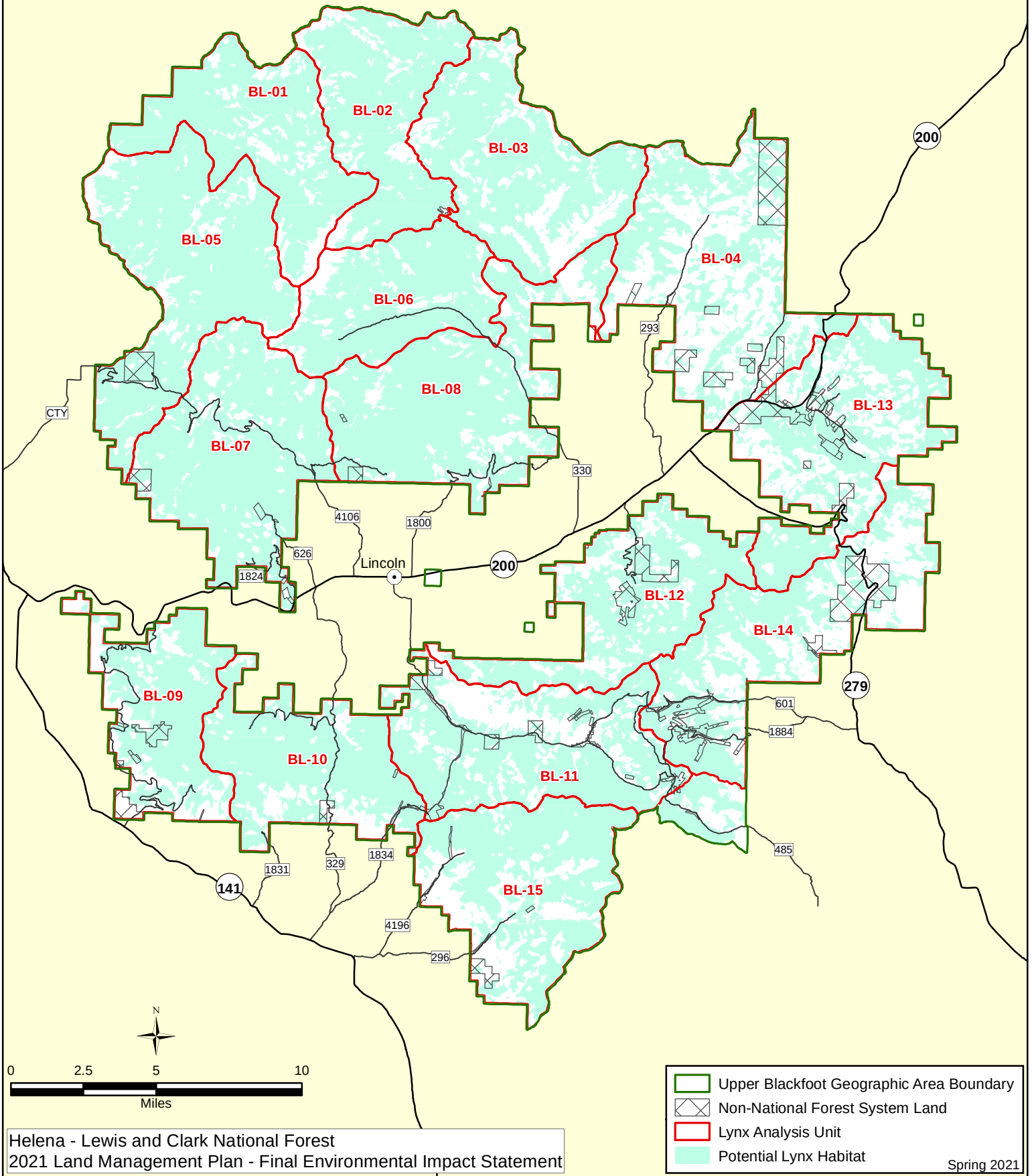


Spring 2021

Map UB-2

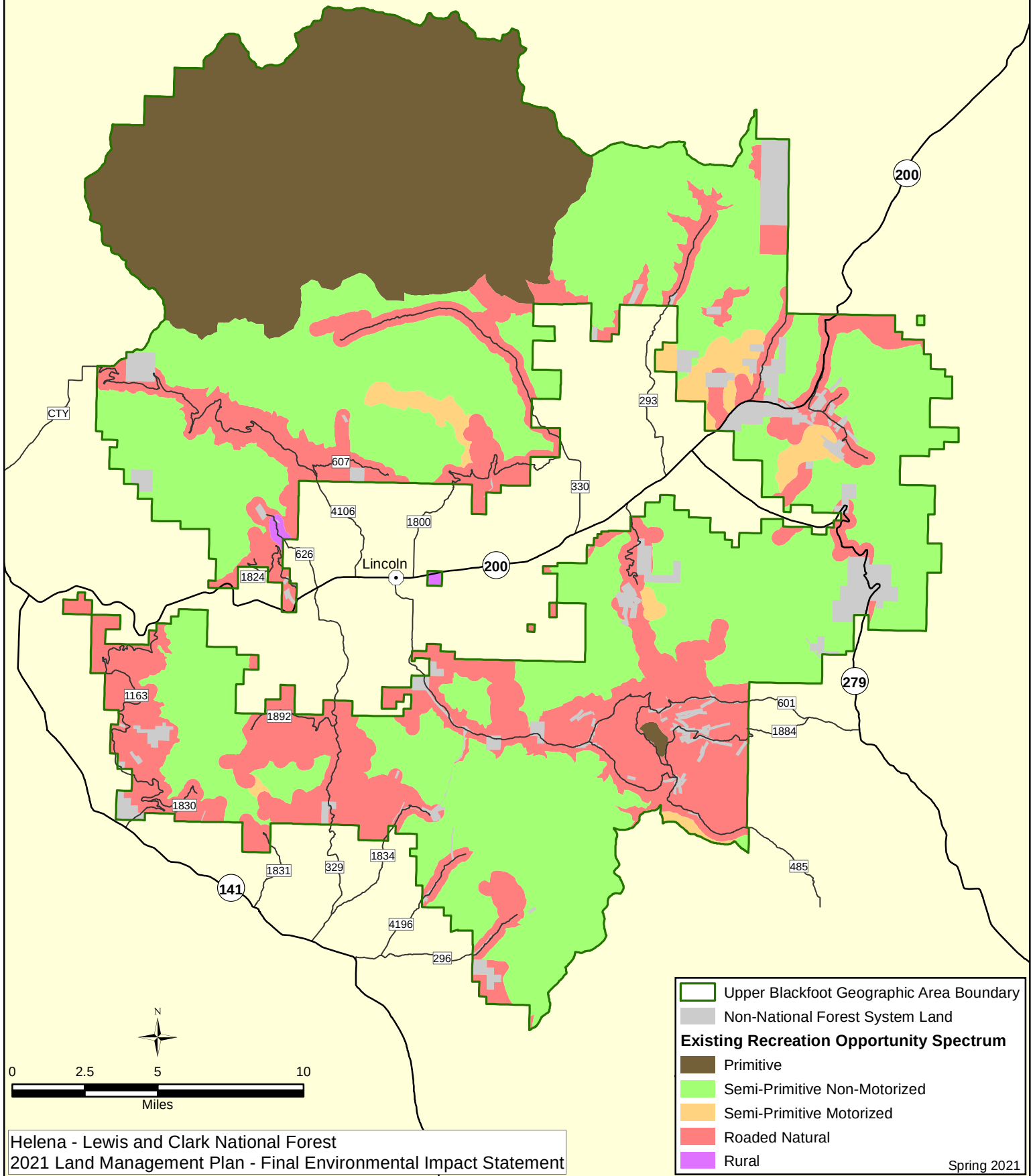
Lynx Analysis Units and Potential Habitat Upper Blackfoot Geographic Area

Map UB-3



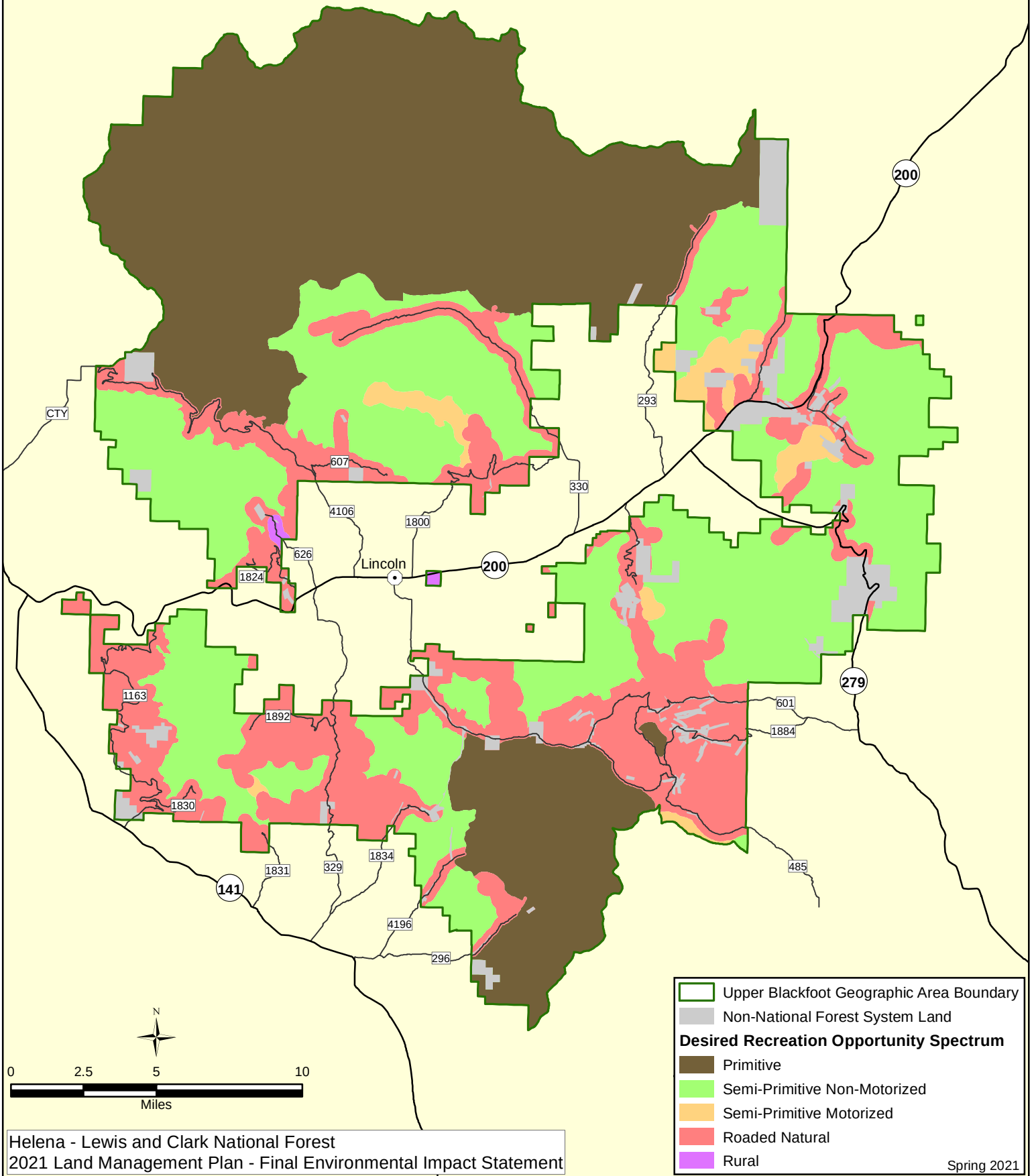
Existing Recreation Opportunity Spectrum - Alternative A Upper Blackfoot Geographic Area

Map UB-4



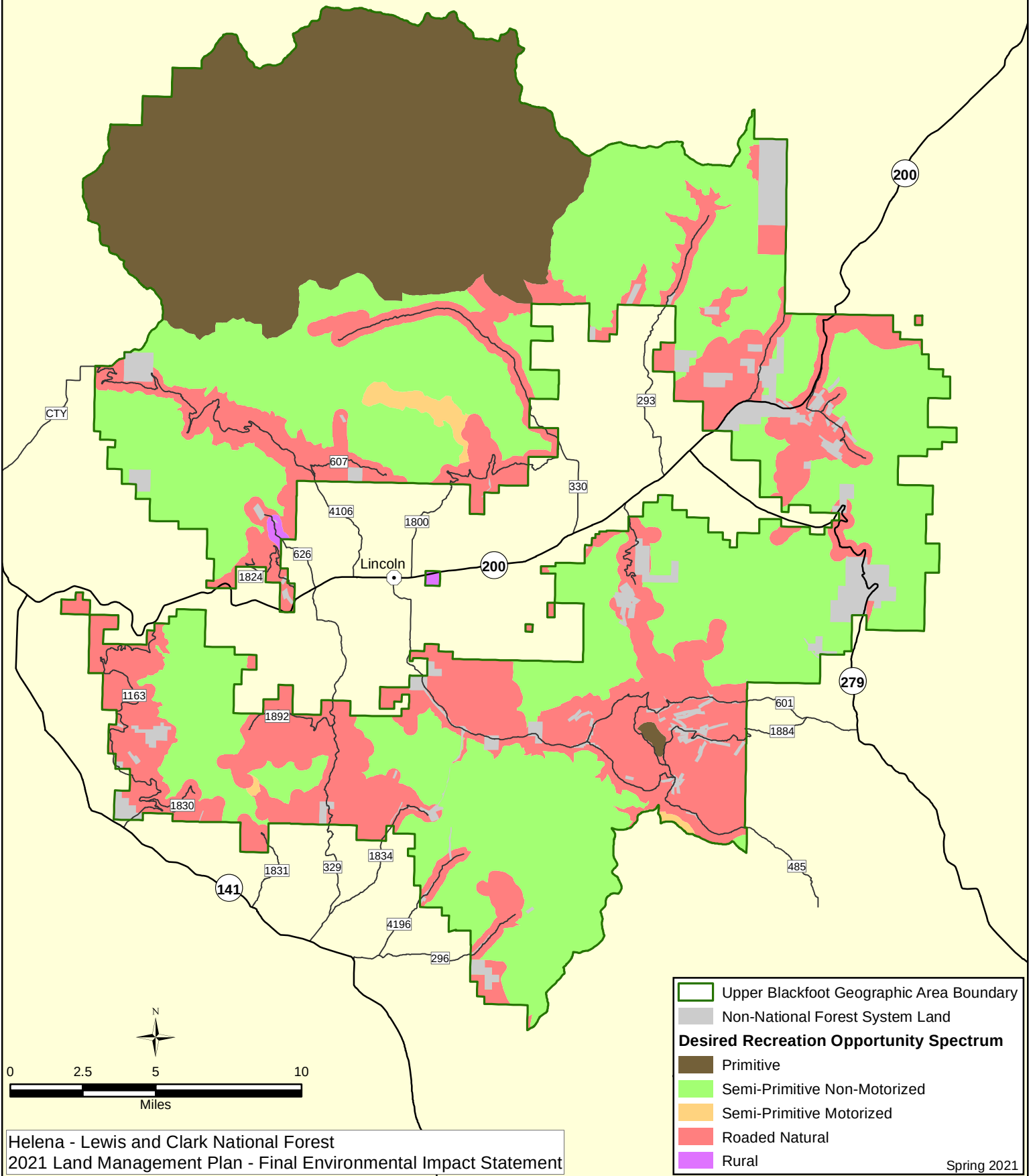
Desired Recreation Opportunity Spectrum - Alternatives B, C and D Upper Blackfoot Geographic Area

Map UB-5



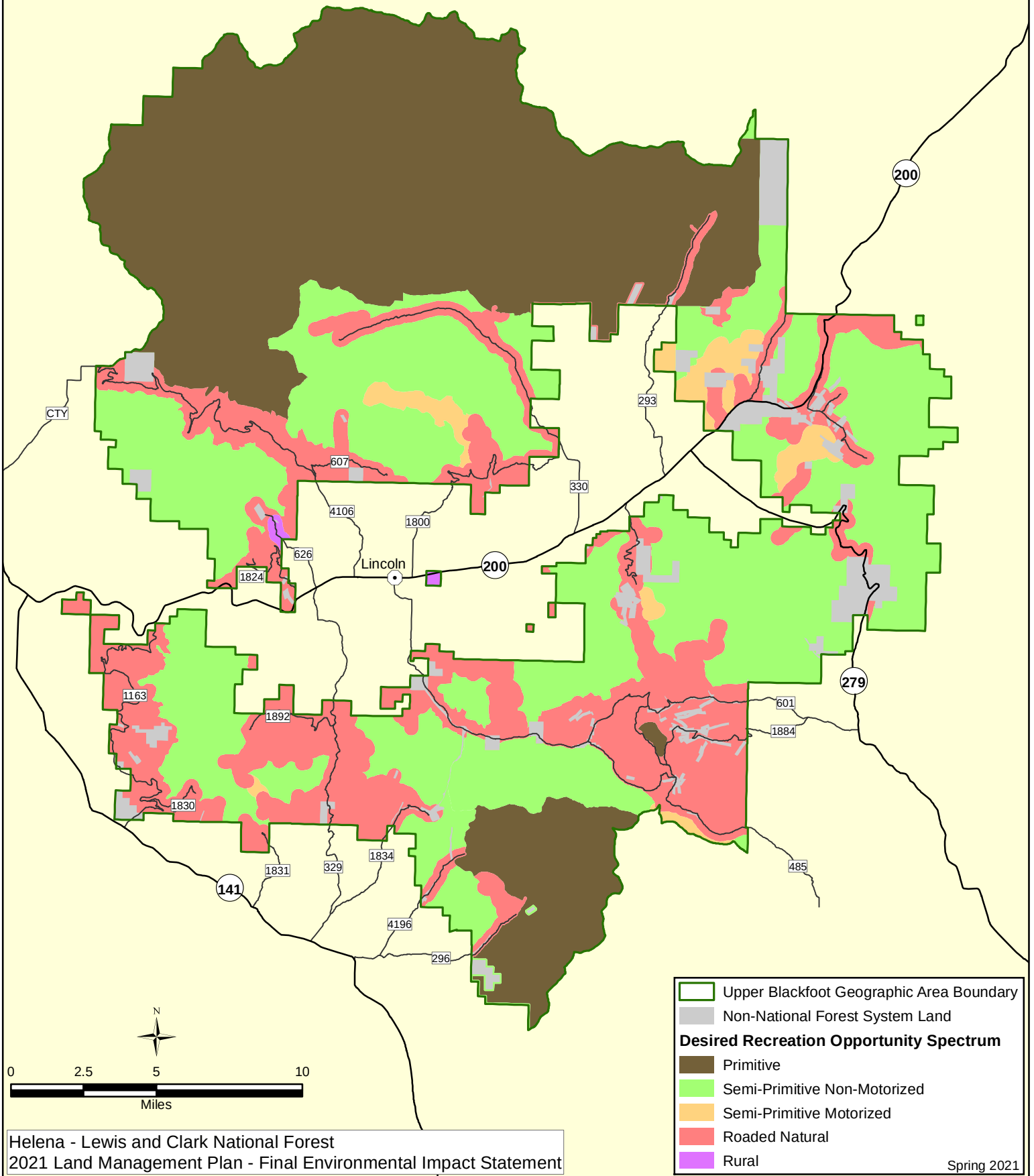
Desired Recreation Opportunity Spectrum - Alternative E Upper Blackfoot Geographic Area

Map UB-6



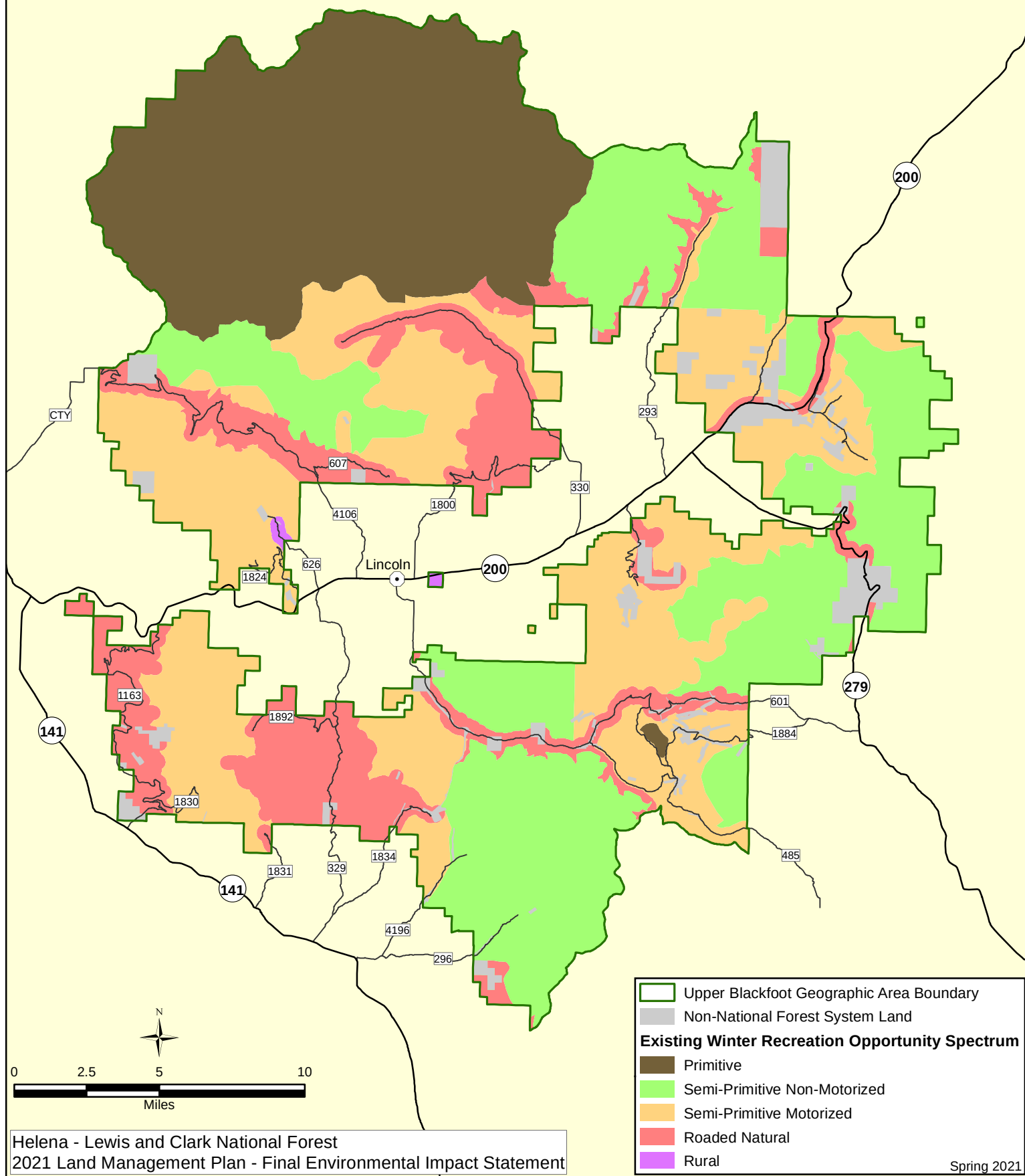
Desired Recreation Opportunity Spectrum - Alternative F Upper Blackfoot Geographic Area

Map UB-7



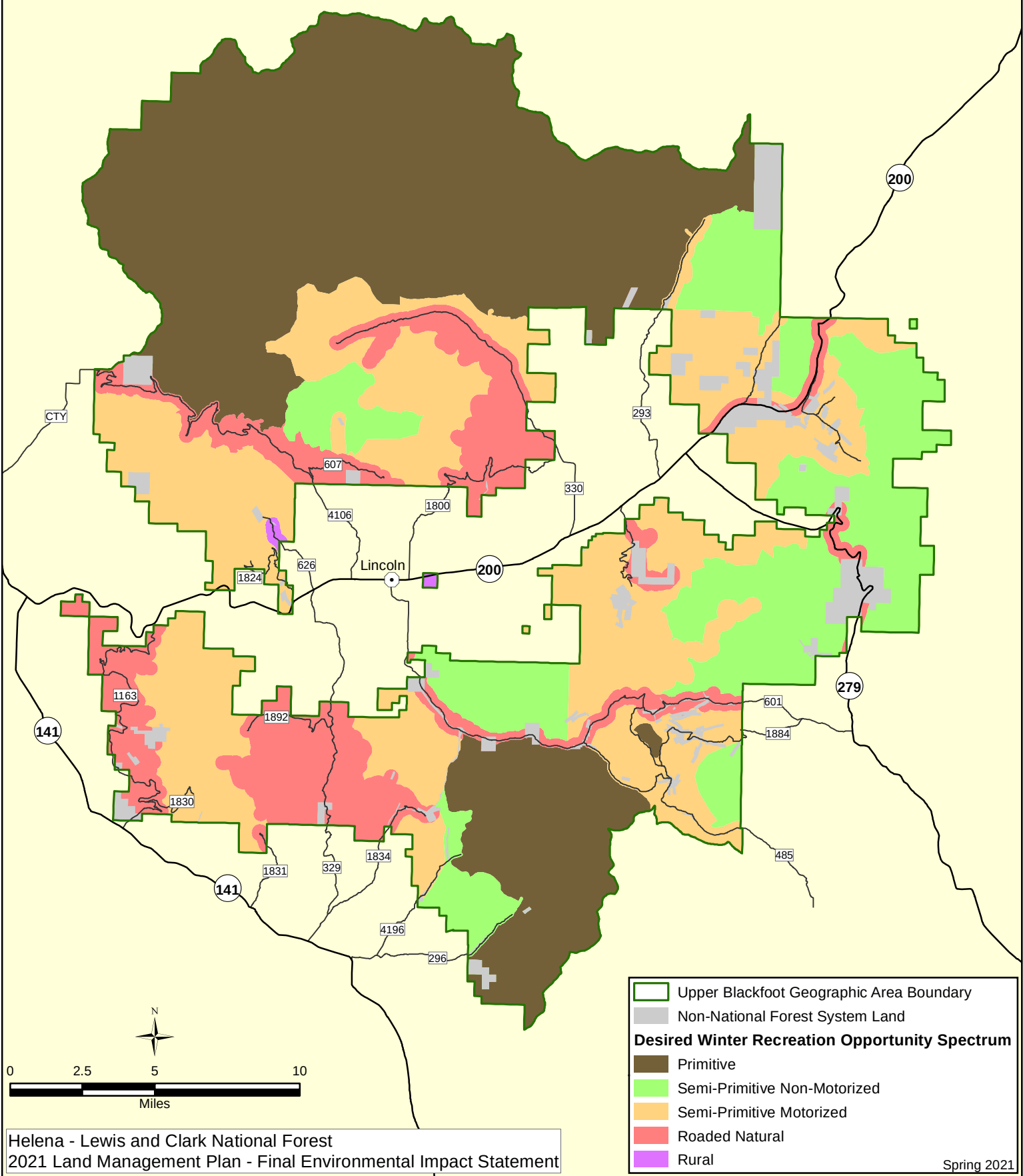
Existing Winter Recreation Opportunity Spectrum - Alternative A Upper Blackfoot Geographic Area

Map UB-8



Desired Winter Recreation Opportunity Spectrum - Alternatives B and C Upper Blackfoot Geographic Area

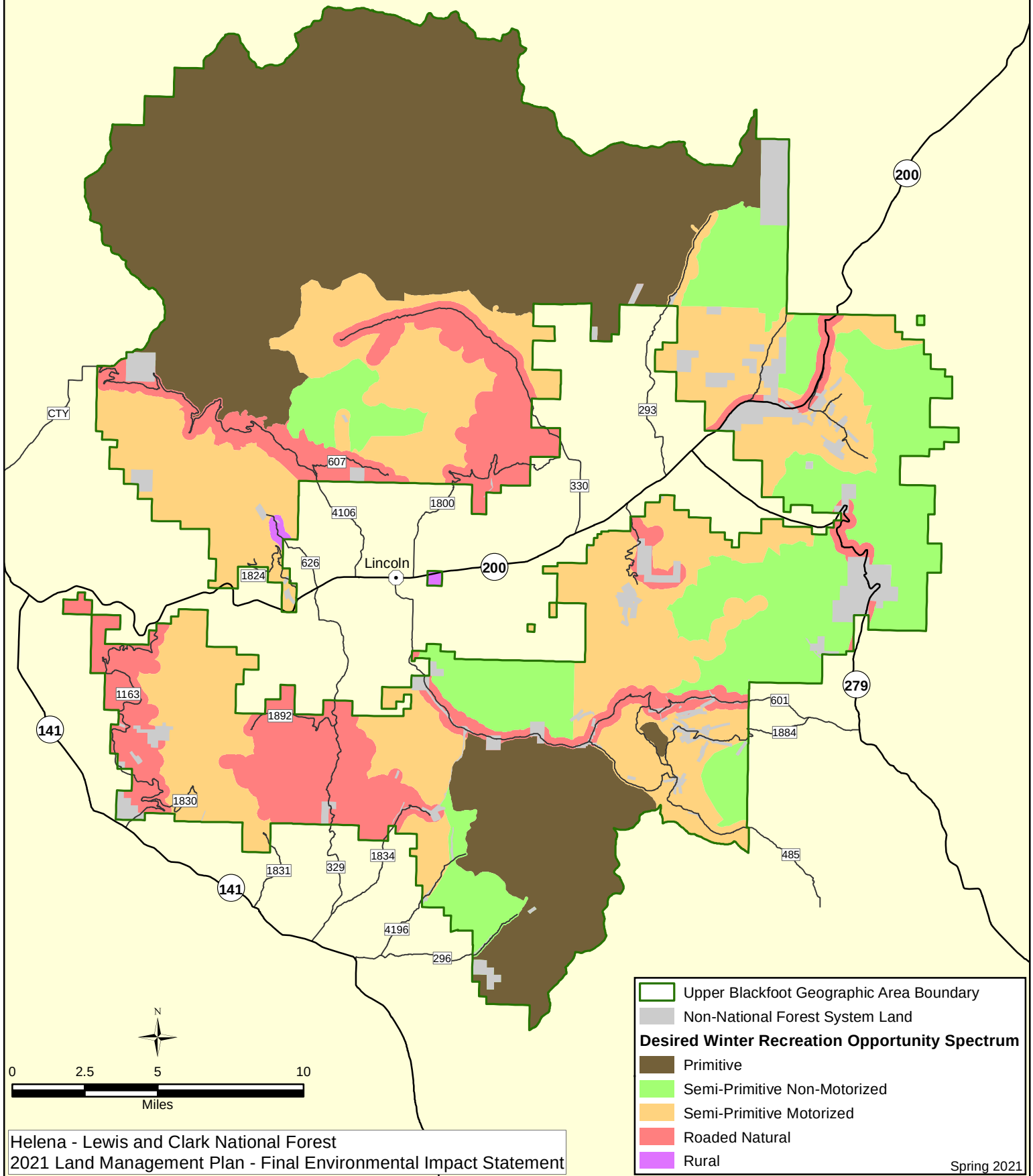
Map UB-9



Desired Winter Recreation Opportunity Spectrum - Alternative D

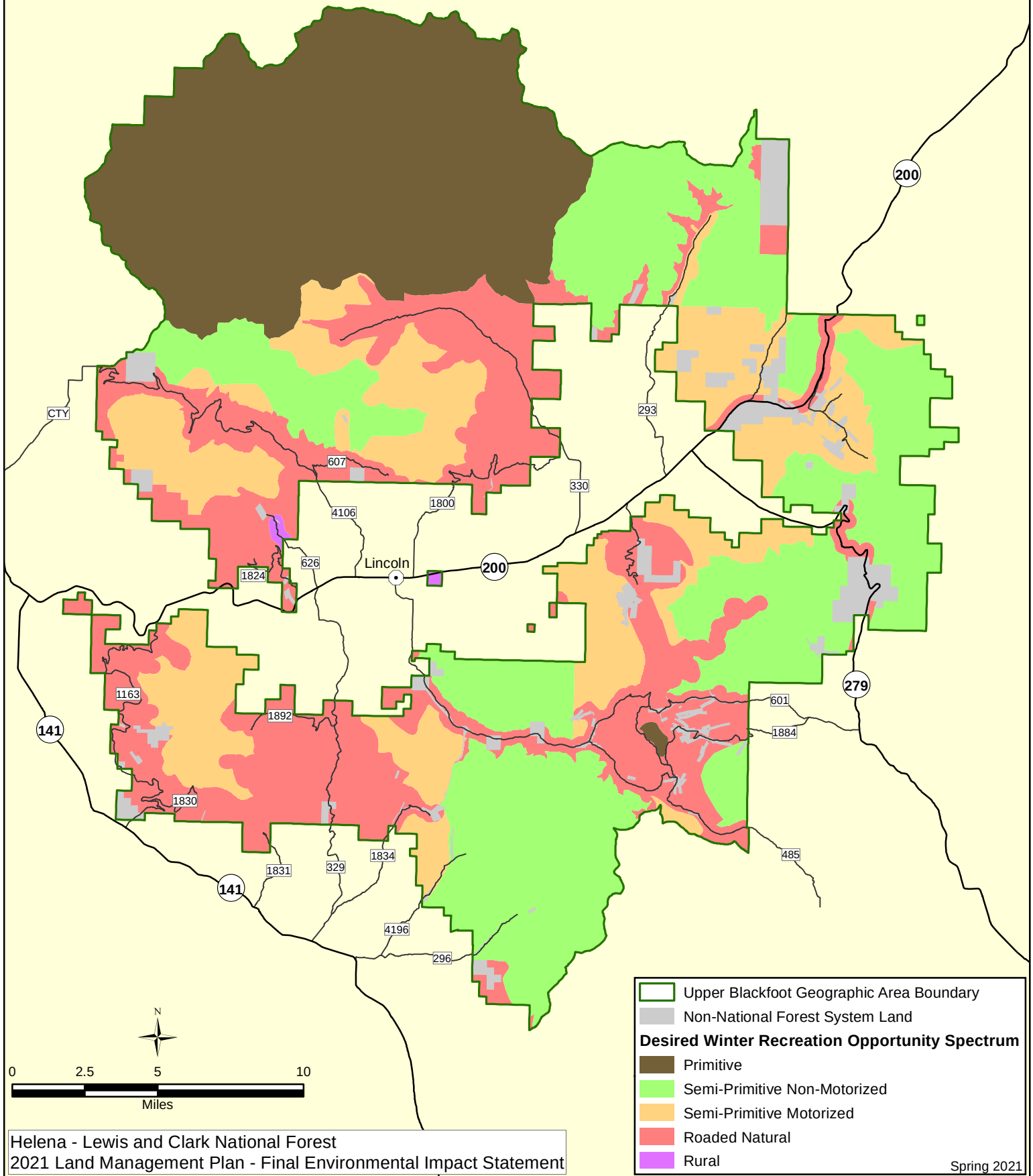
Upper Blackfoot Geographic Area

Map UB-10



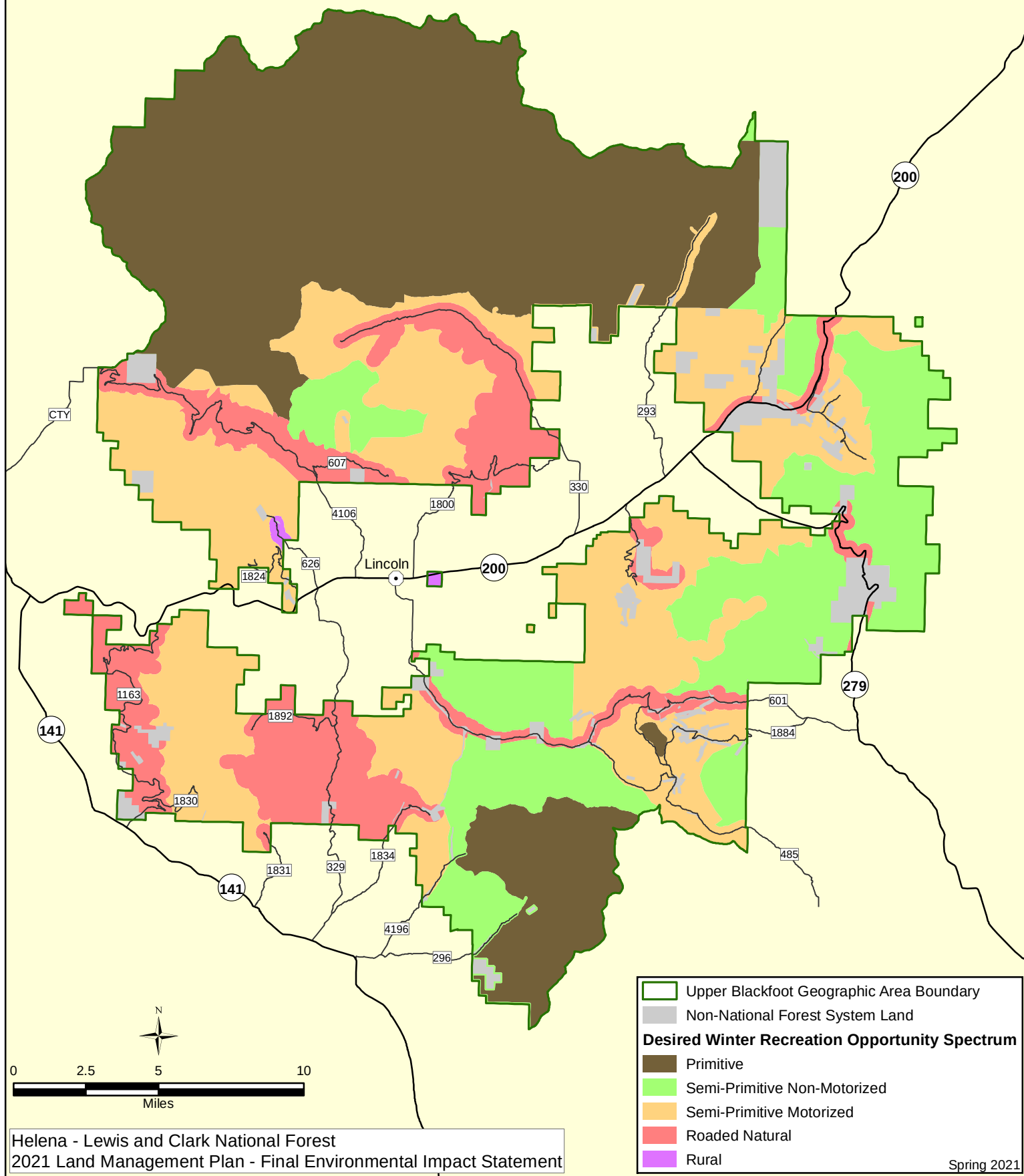
Desired Winter Recreation Opportunity Spectrum - Alternative E Upper Blackfoot Geographic Area

Map UB-11



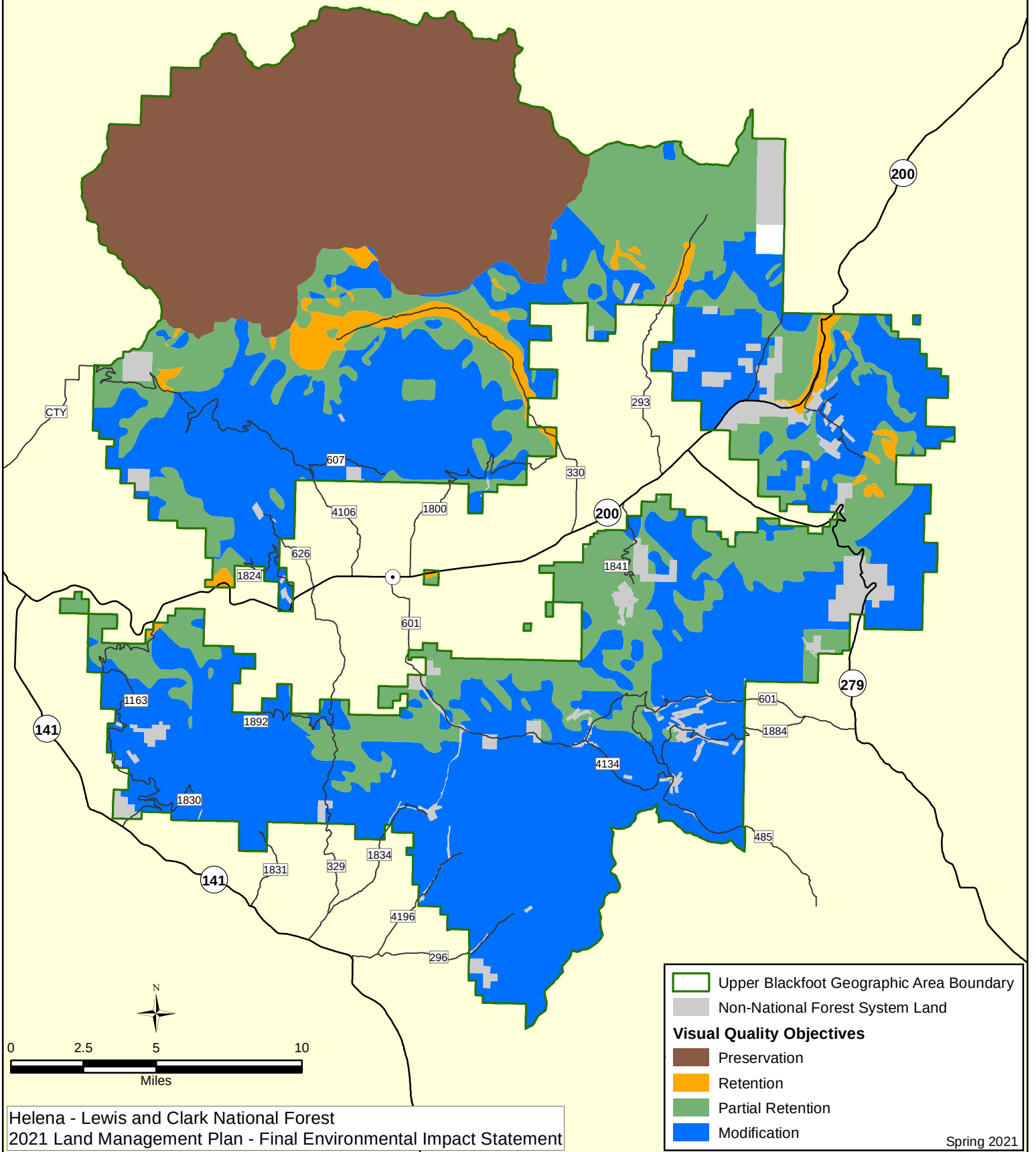
Desired Winter Recreation Opportunity Spectrum - Alternative F Upper Blackfoot Geographic Area

Map UB-12



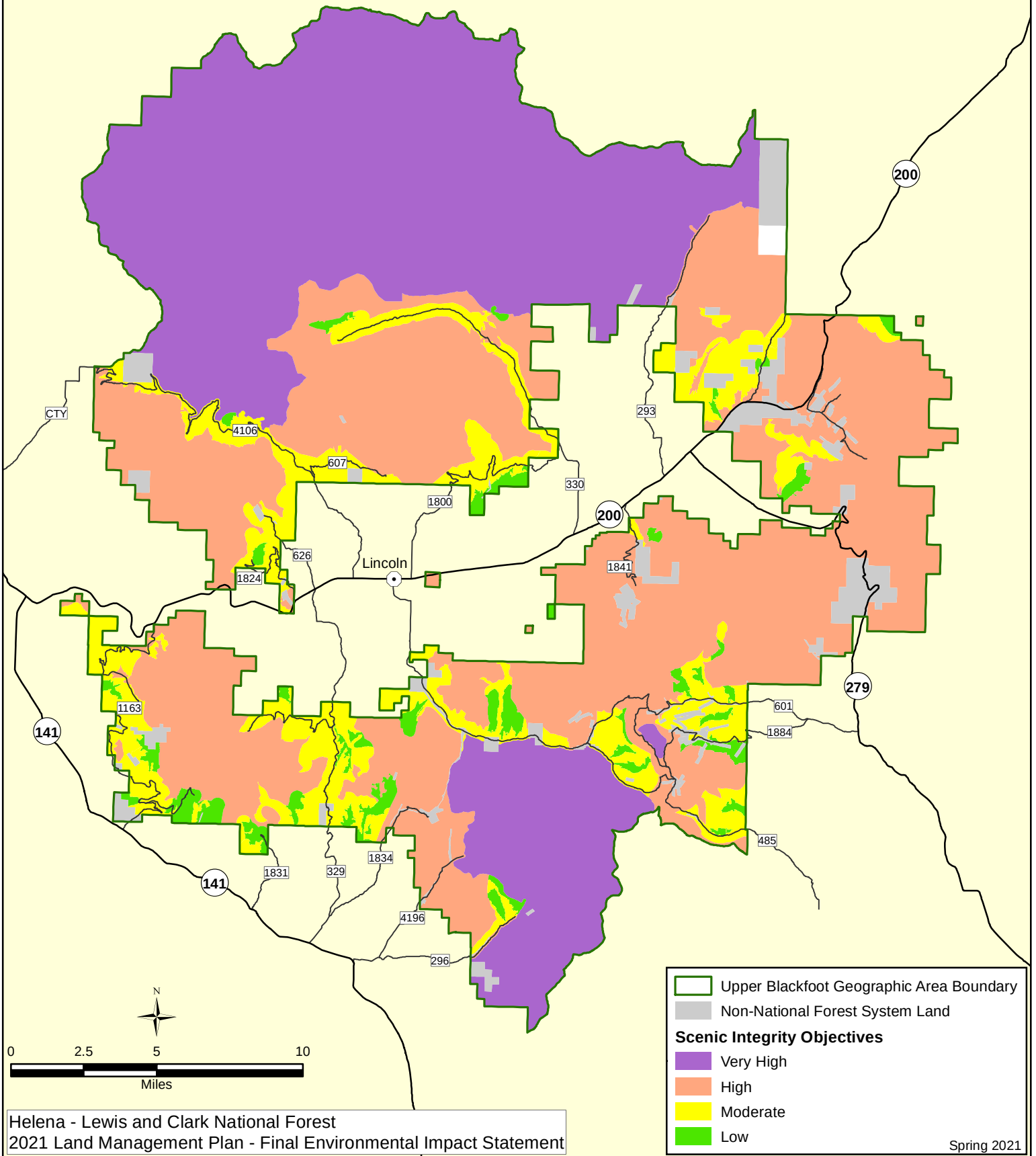
Visual Quality Objectives - Alternative A Upper Blackfoot Geographic Area

Map UB-13



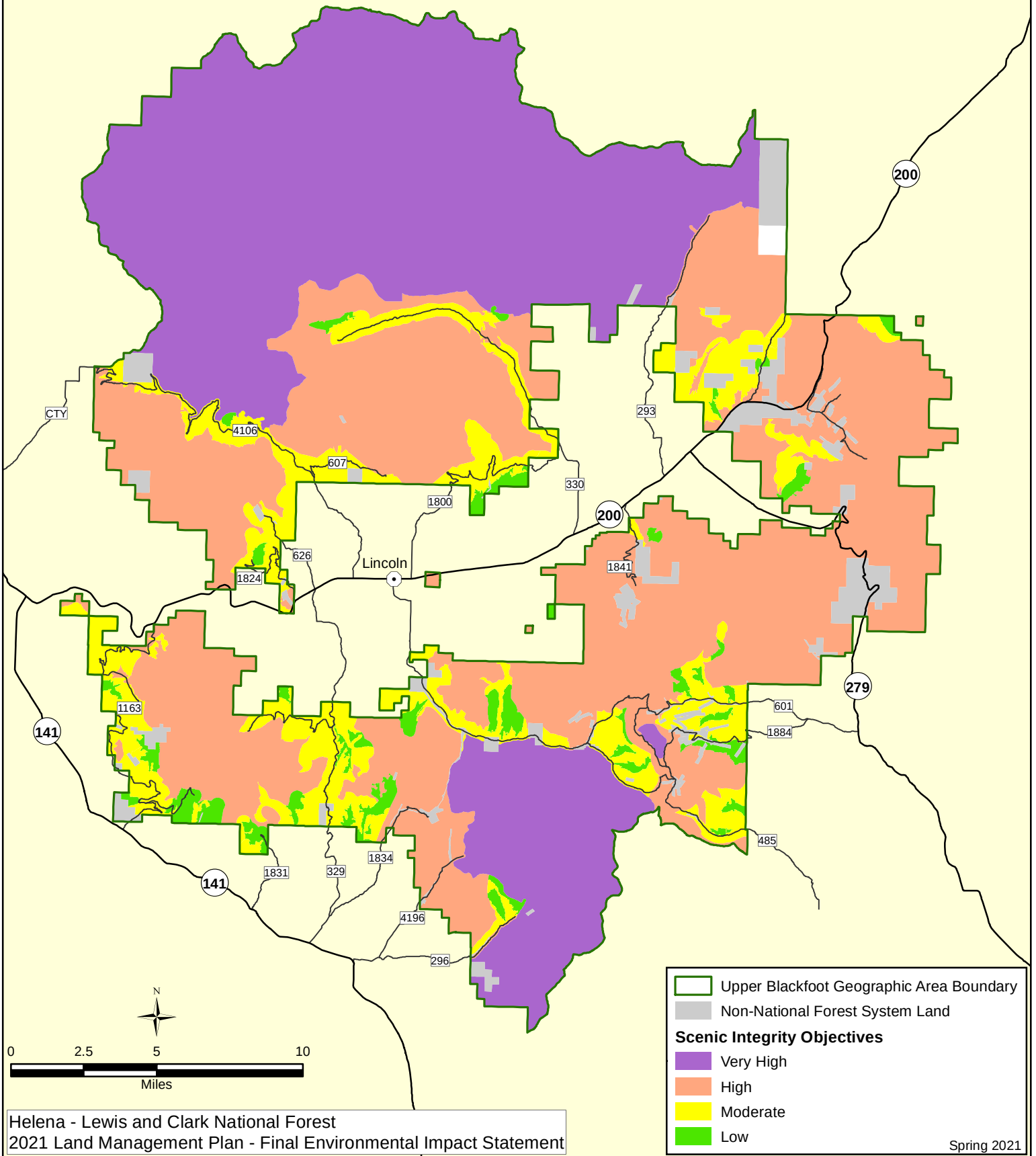
Scenic Integrity Objectives - Alternative B Upper Blackfoot Geographic Area

Map UB-14



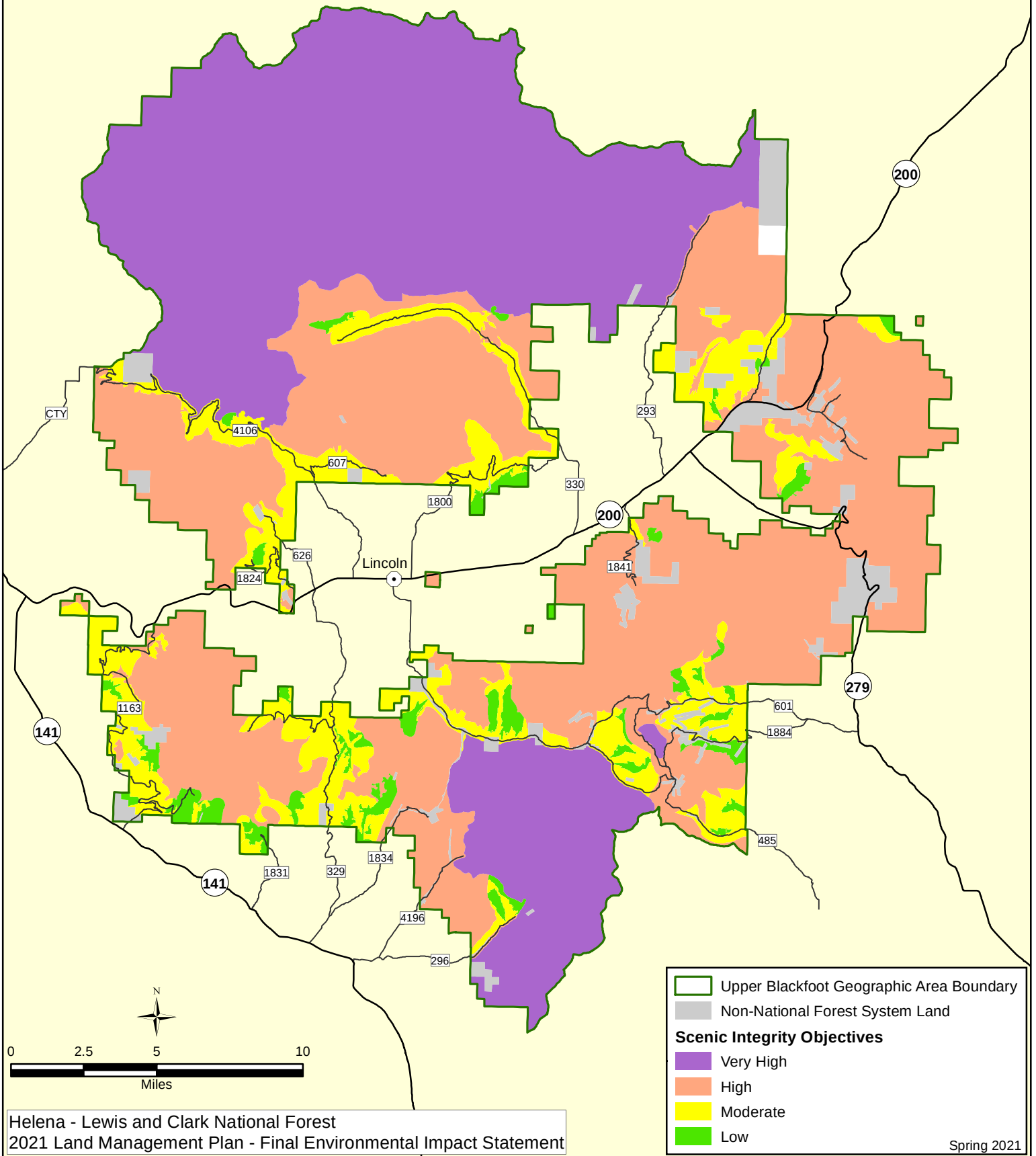
Scenic Integrity Objectives - Alternative C Upper Blackfoot Geographic Area

Map UB-15



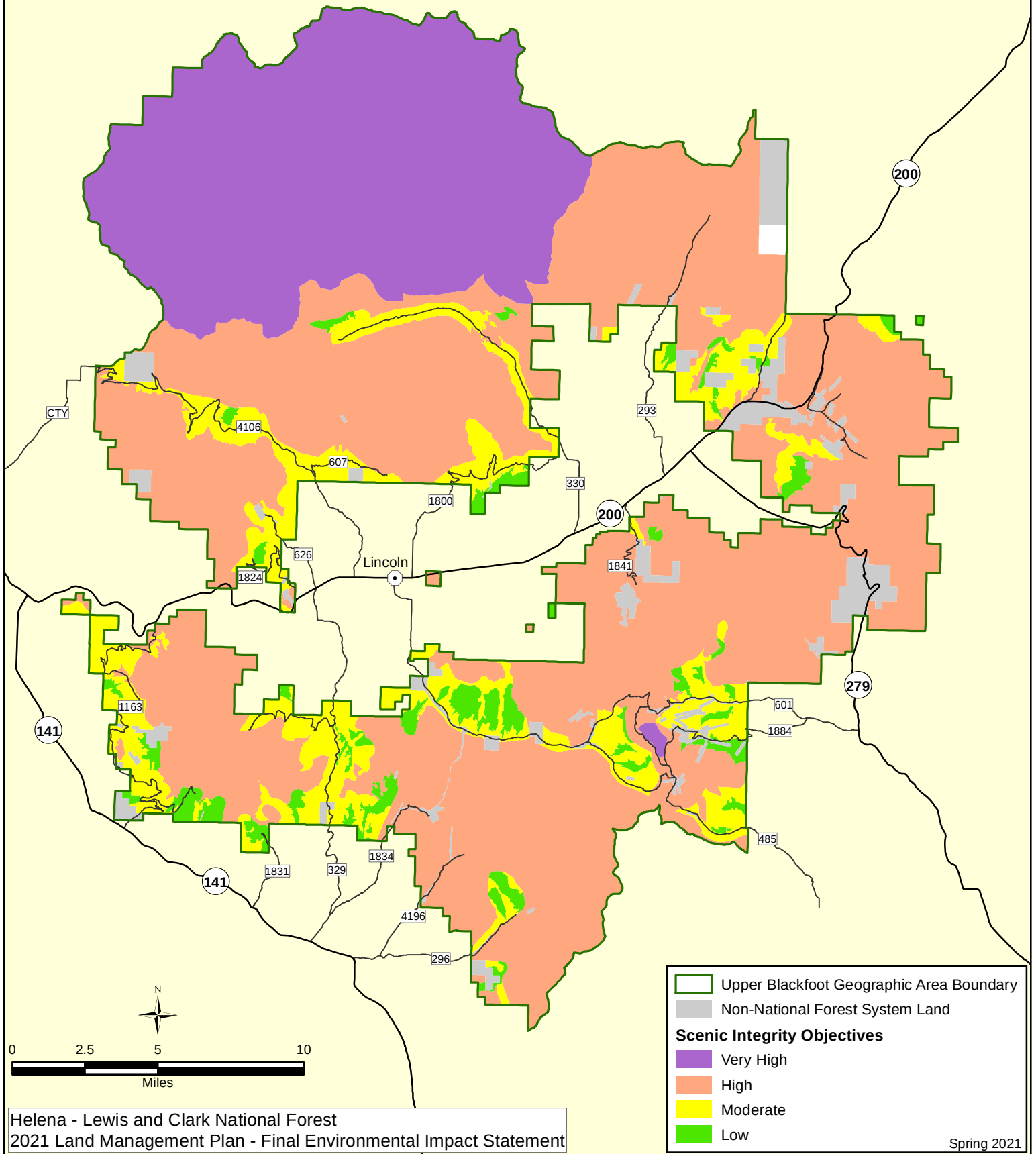
Scenic Integrity Objectives - Alternative D Upper Blackfoot Geographic Area

Map UB-16



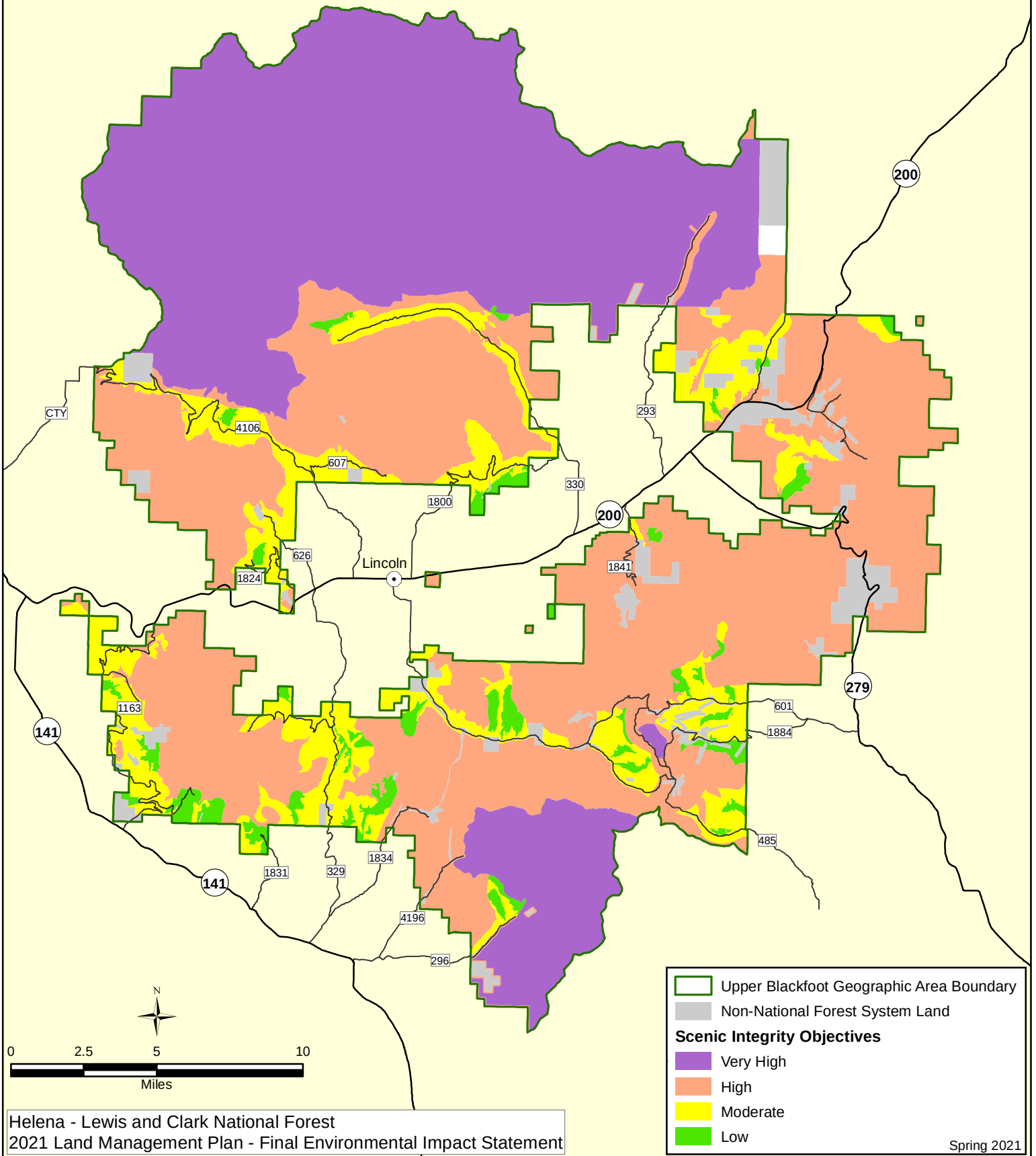
Scenic Integrity Objectives - Alternative E Upper Blackfoot Geographic Area

Map UB-17



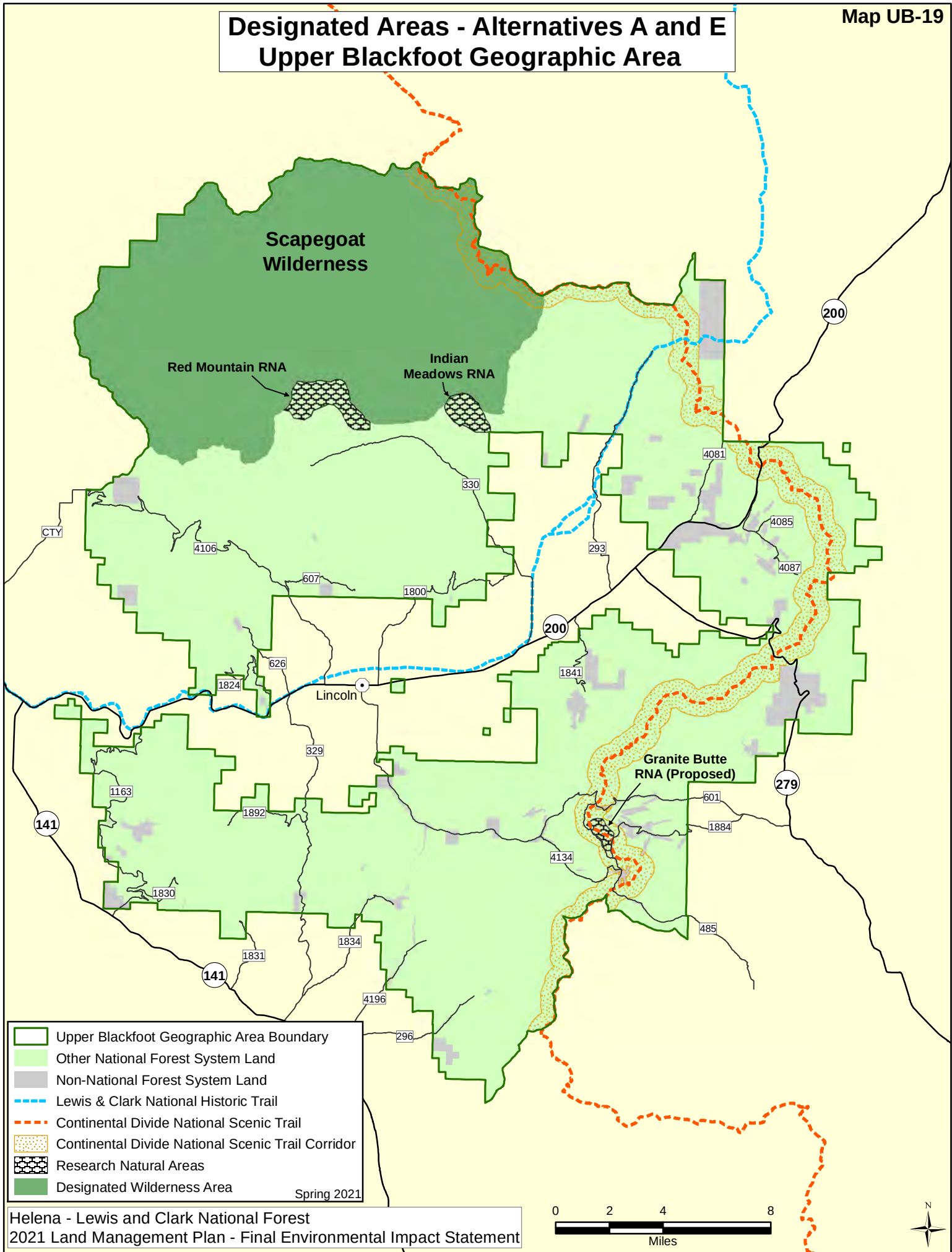
Scenic Integrity Objectives - Alternative F Upper Blackfoot Geographic Area

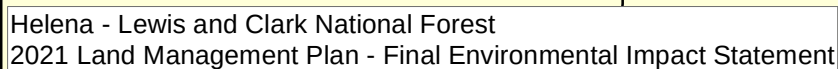
Map UB-18



Designated Areas - Alternatives A and E Upper Blackfoot Geographic Area

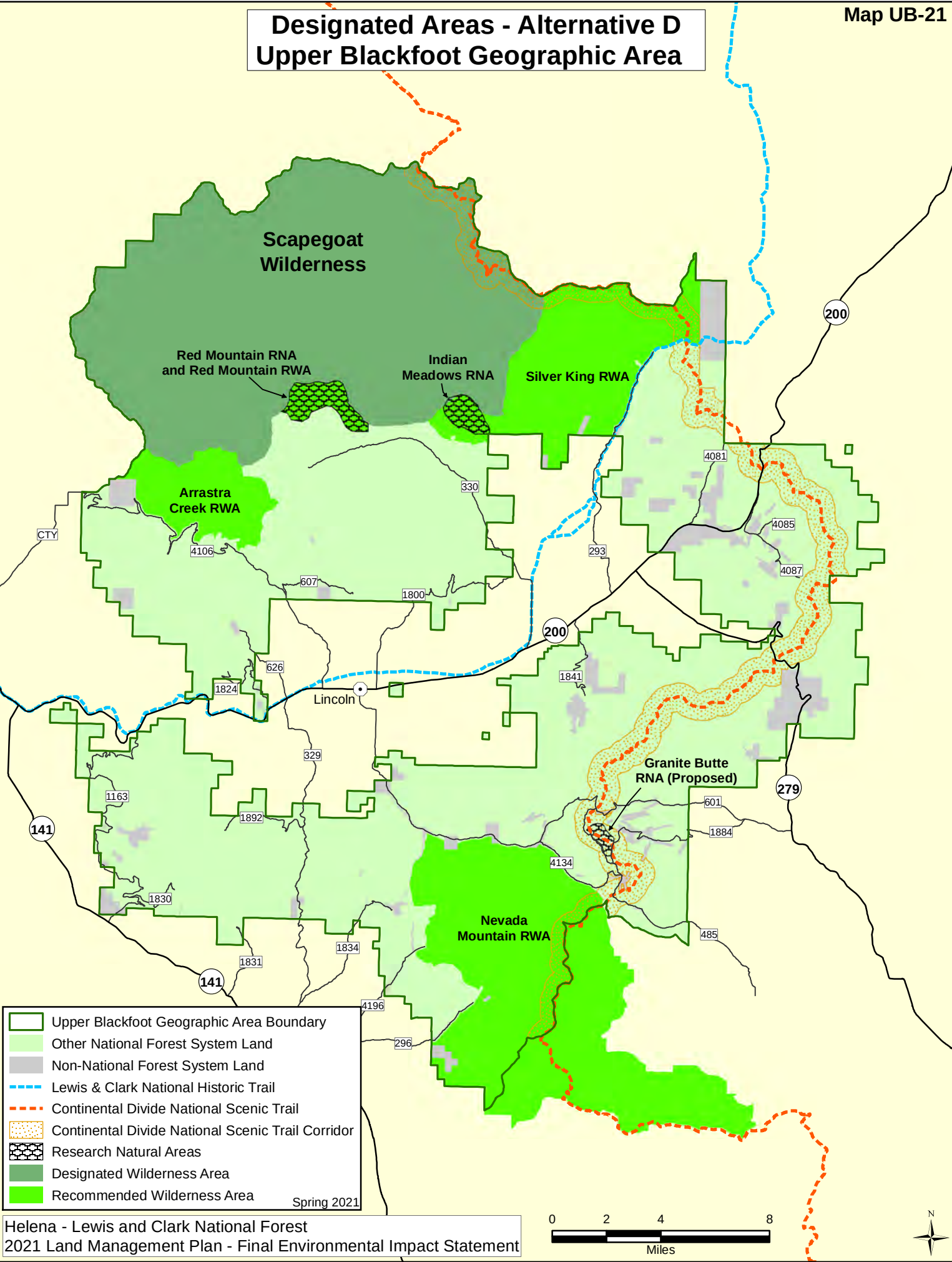
Map UB-19



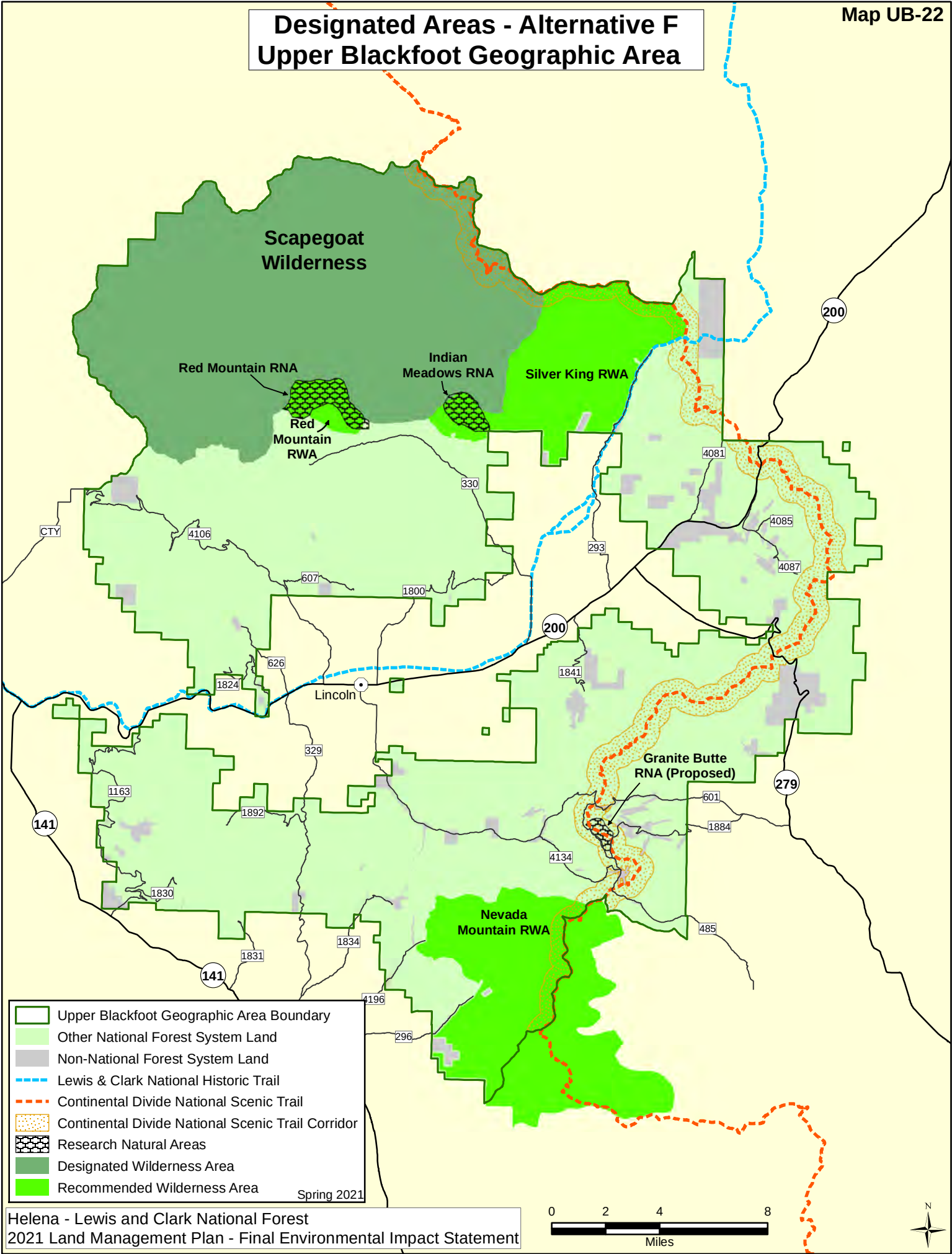


Designated Areas - Alternative D Upper Blackfoot Geographic Area

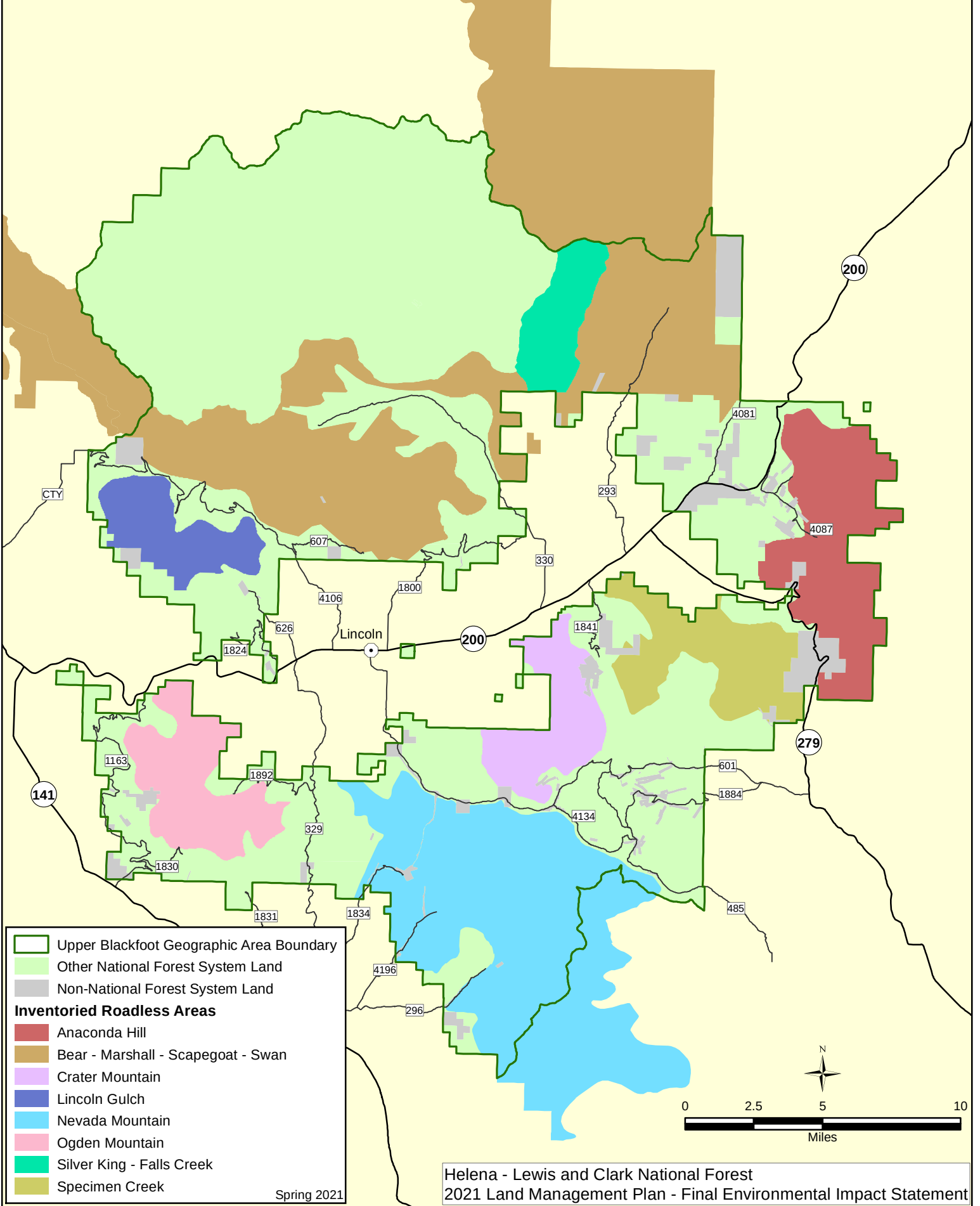
Map UB-21

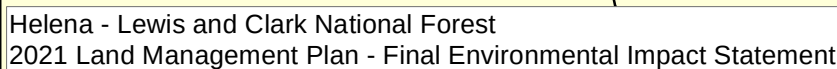


Designated Areas - Alternative F Upper Blackfoot Geographic Area



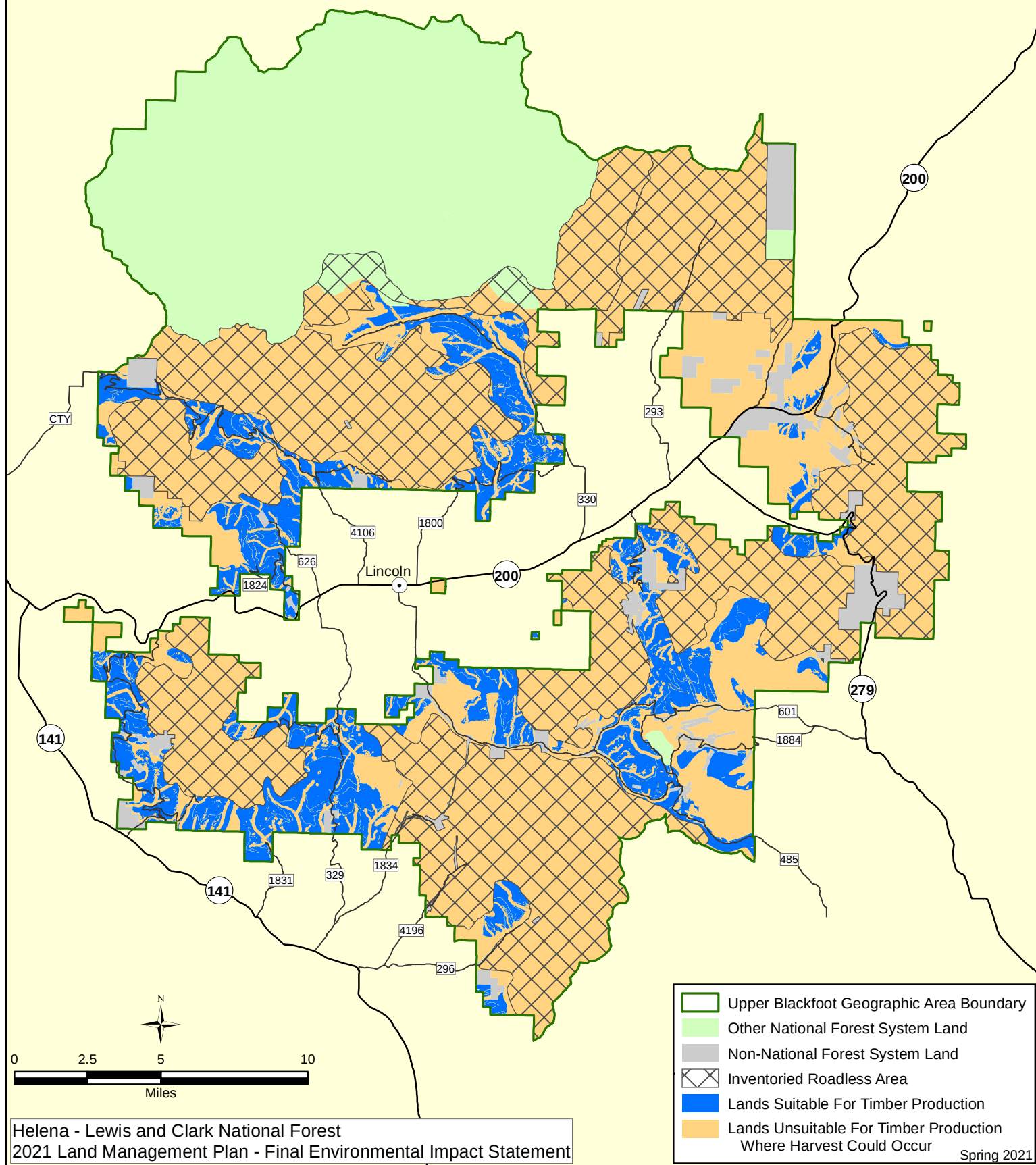
Inventoried Roadless Areas Upper Blackfoot Geographic Area





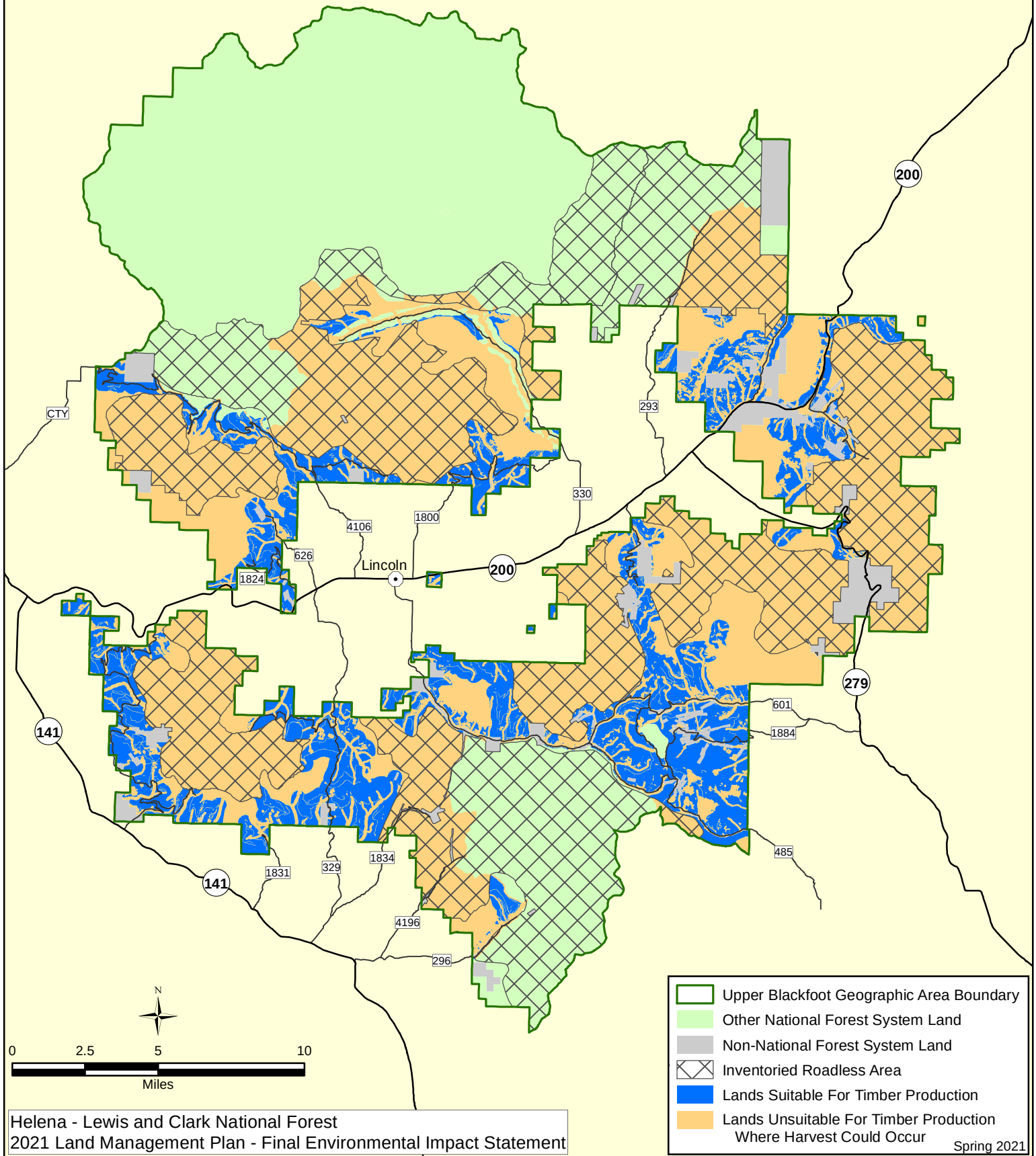
Lands Where Harvest Could Occur - Alternative A Upper Blackfoot Geographic Area

Map UB-25



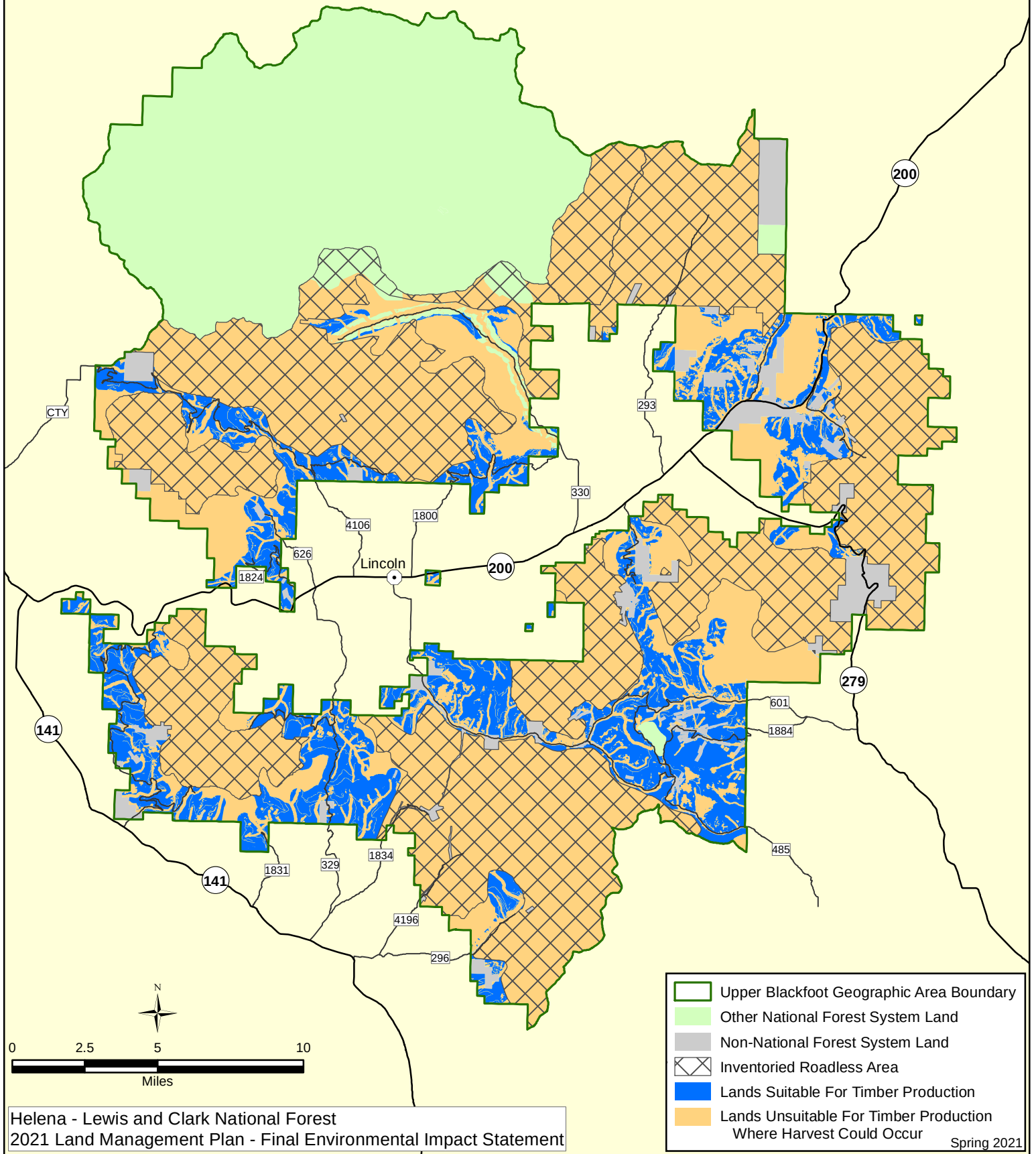
Lands Where Harvest Could Occur - Alternatives B, C & D Upper Blackfoot Geographic Area

Map UB-26



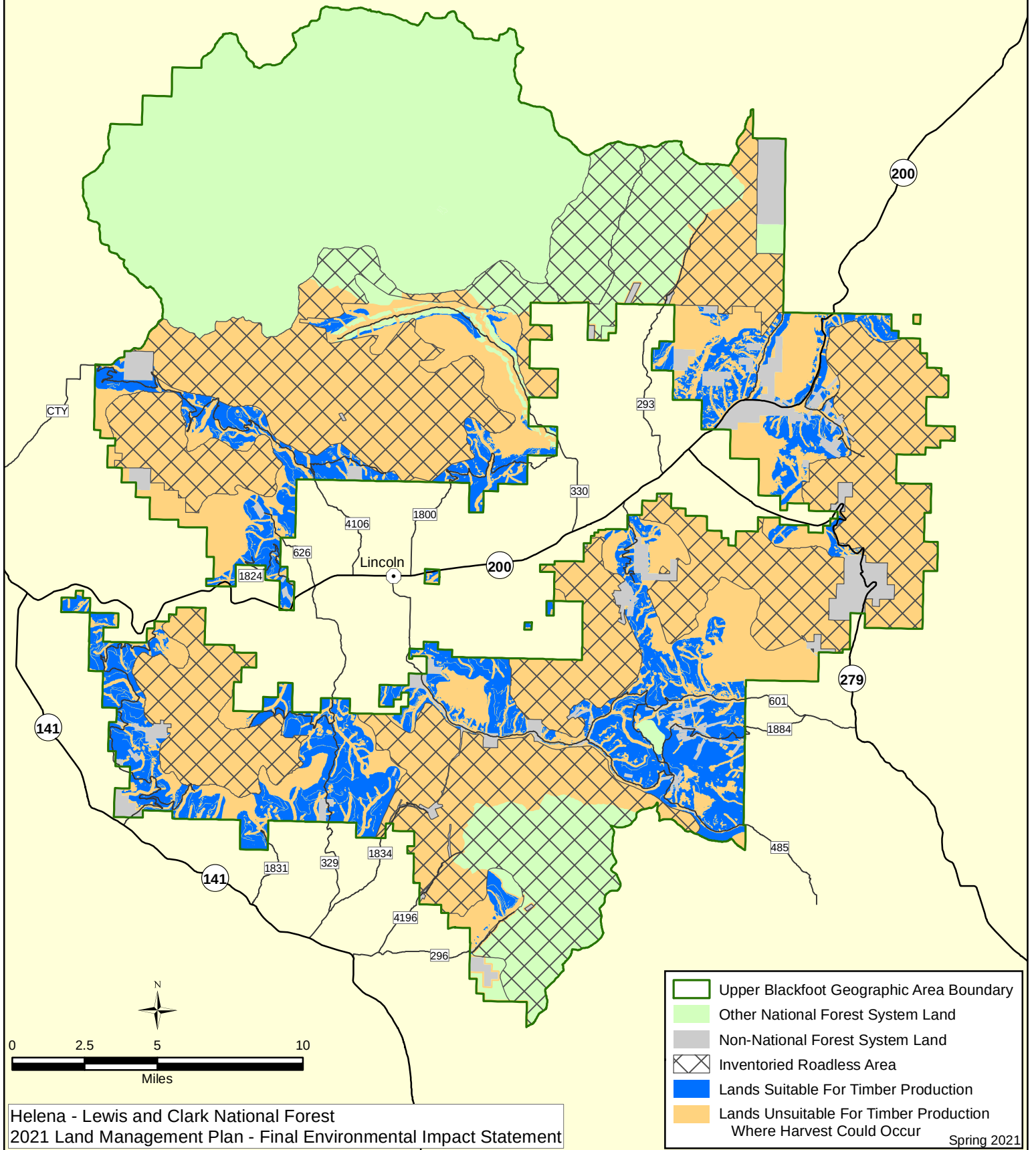
Lands Where Harvest Could Occur - Alternative E Upper Blackfoot Geographic Area

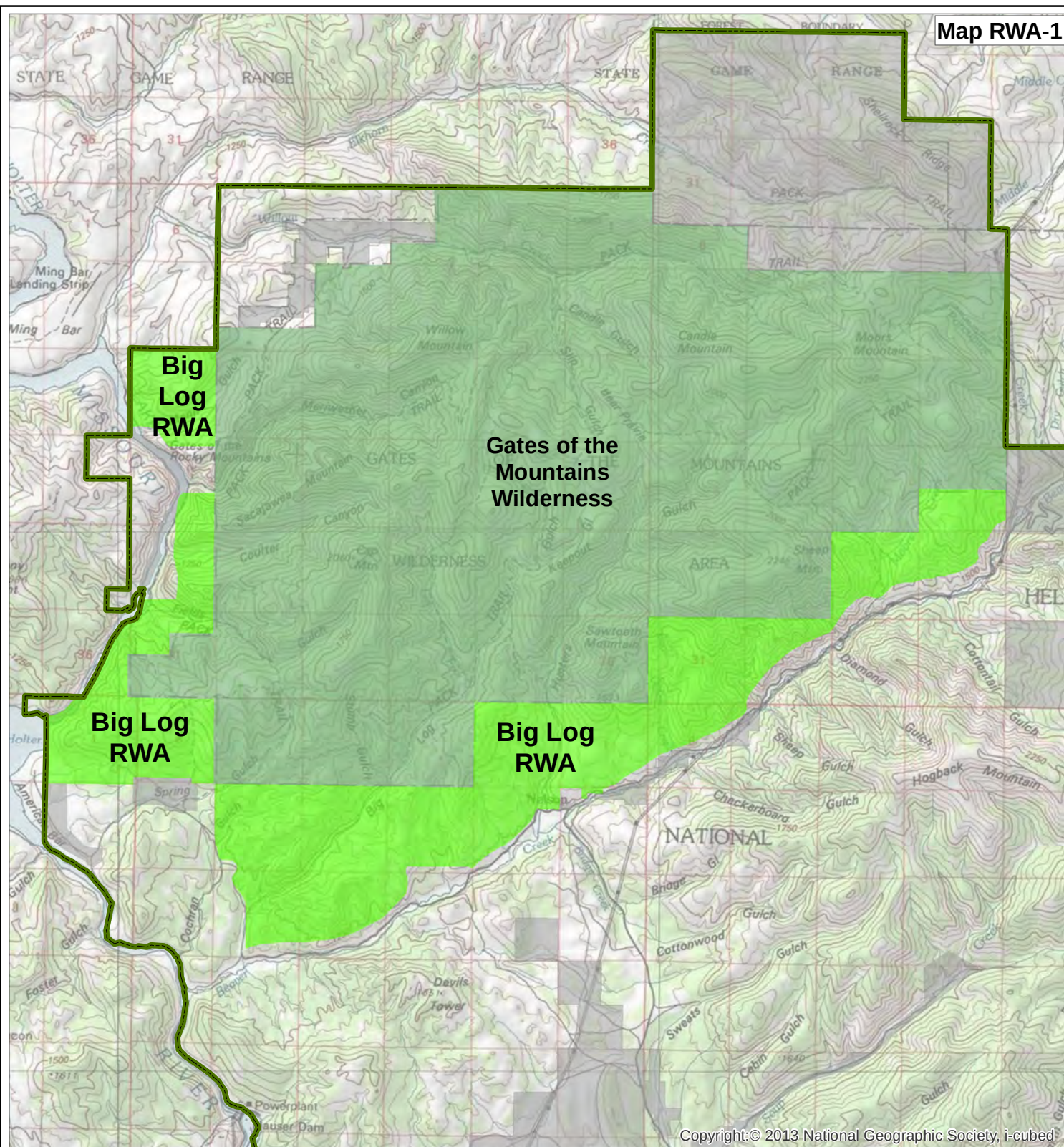
Map UB-27



Lands Where Harvest Could Occur - Alternative F Upper Blackfoot Geographic Area

Map UB-28

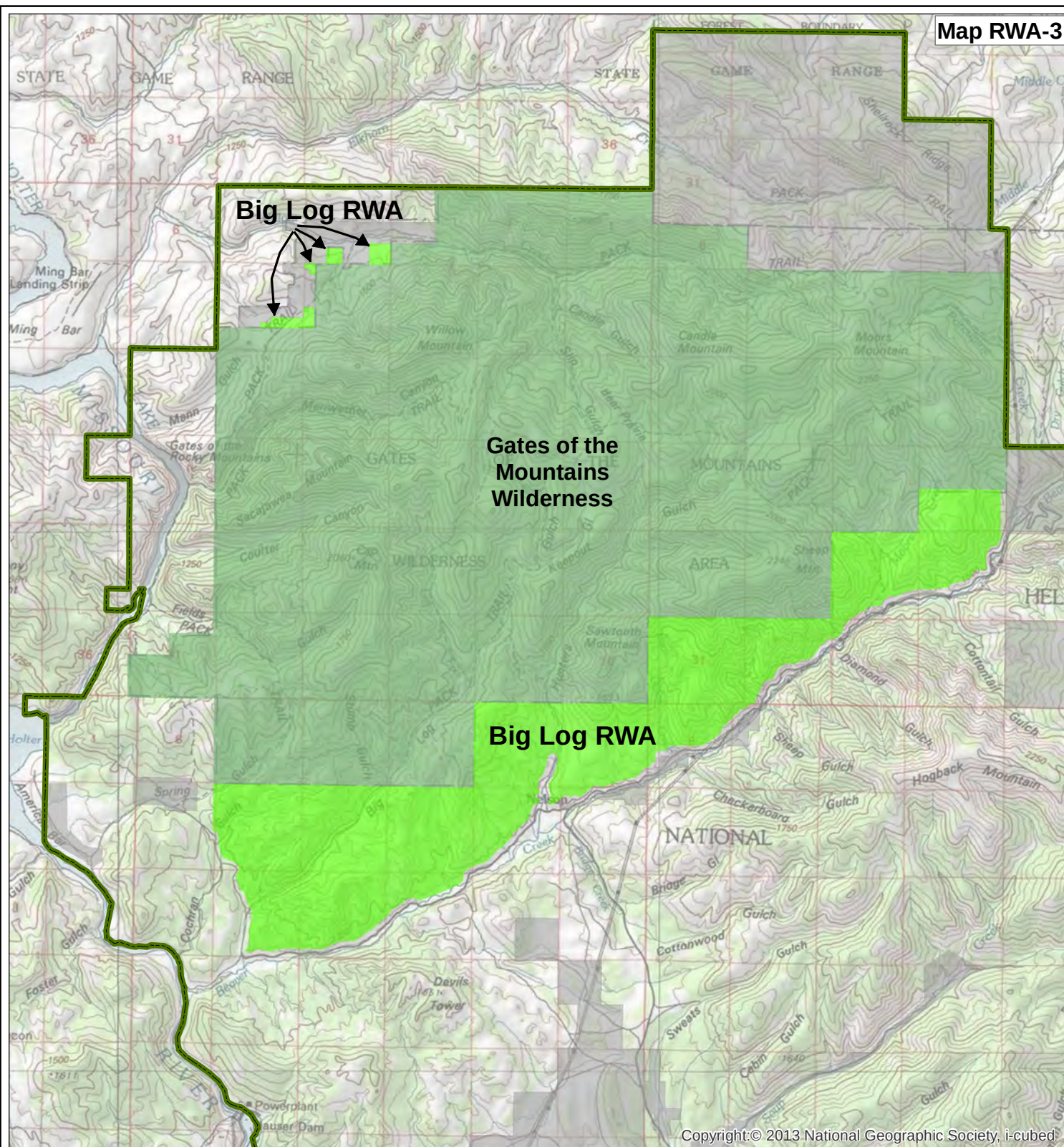




Big Log Recommended Wilderness Area Alternative A

- Big Belts Geographic Area Boundary
- Designated Wilderness Area
- Non-National Forest System Land
- Recommended Wilderness Area

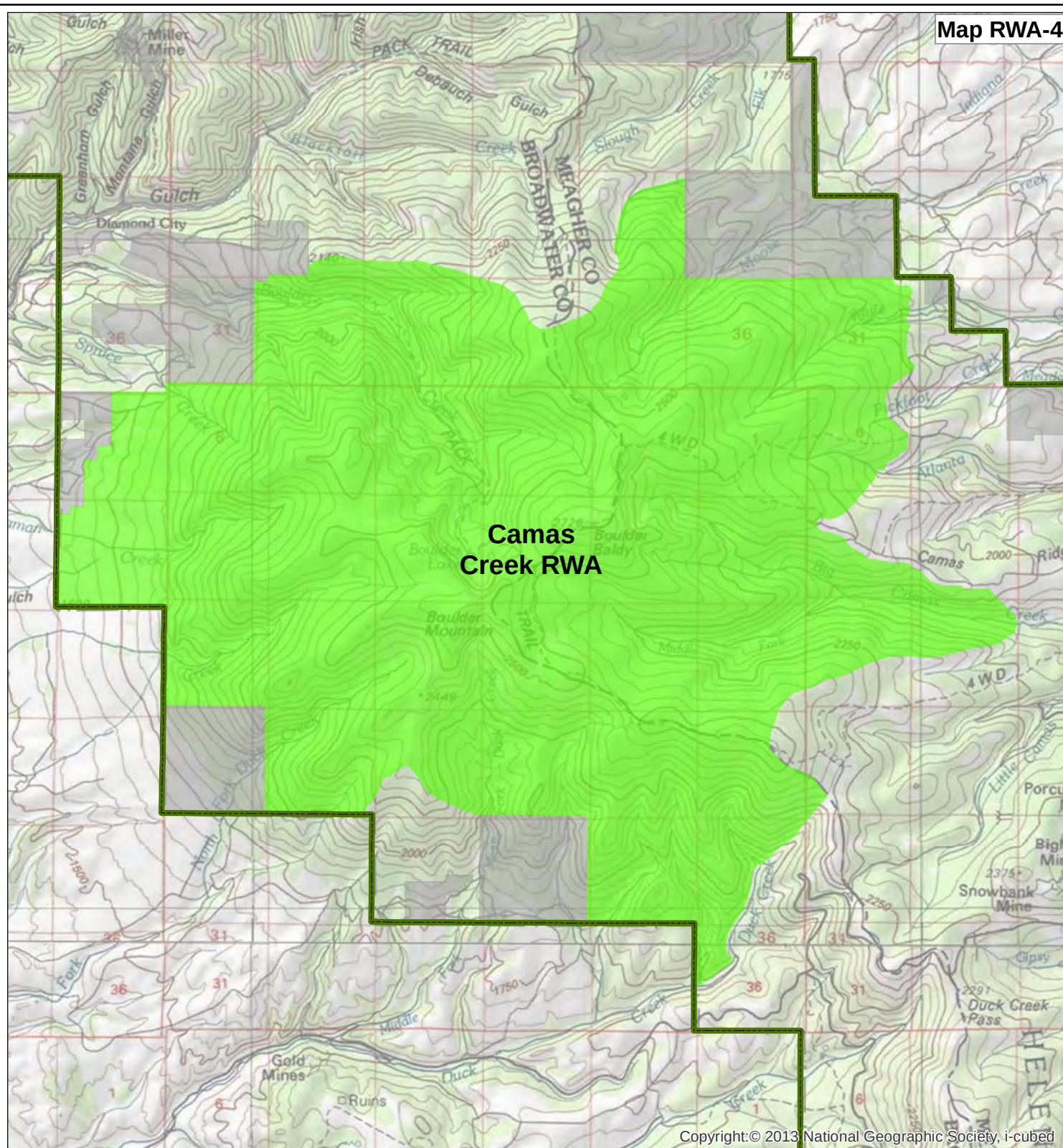




Big Log Recommended Wilderness Area Alternative F

- Big Belts Geographic Area Boundary
- Non-National Forest System Land
- Designated Wilderness Area
- Recommended Wilderness Area



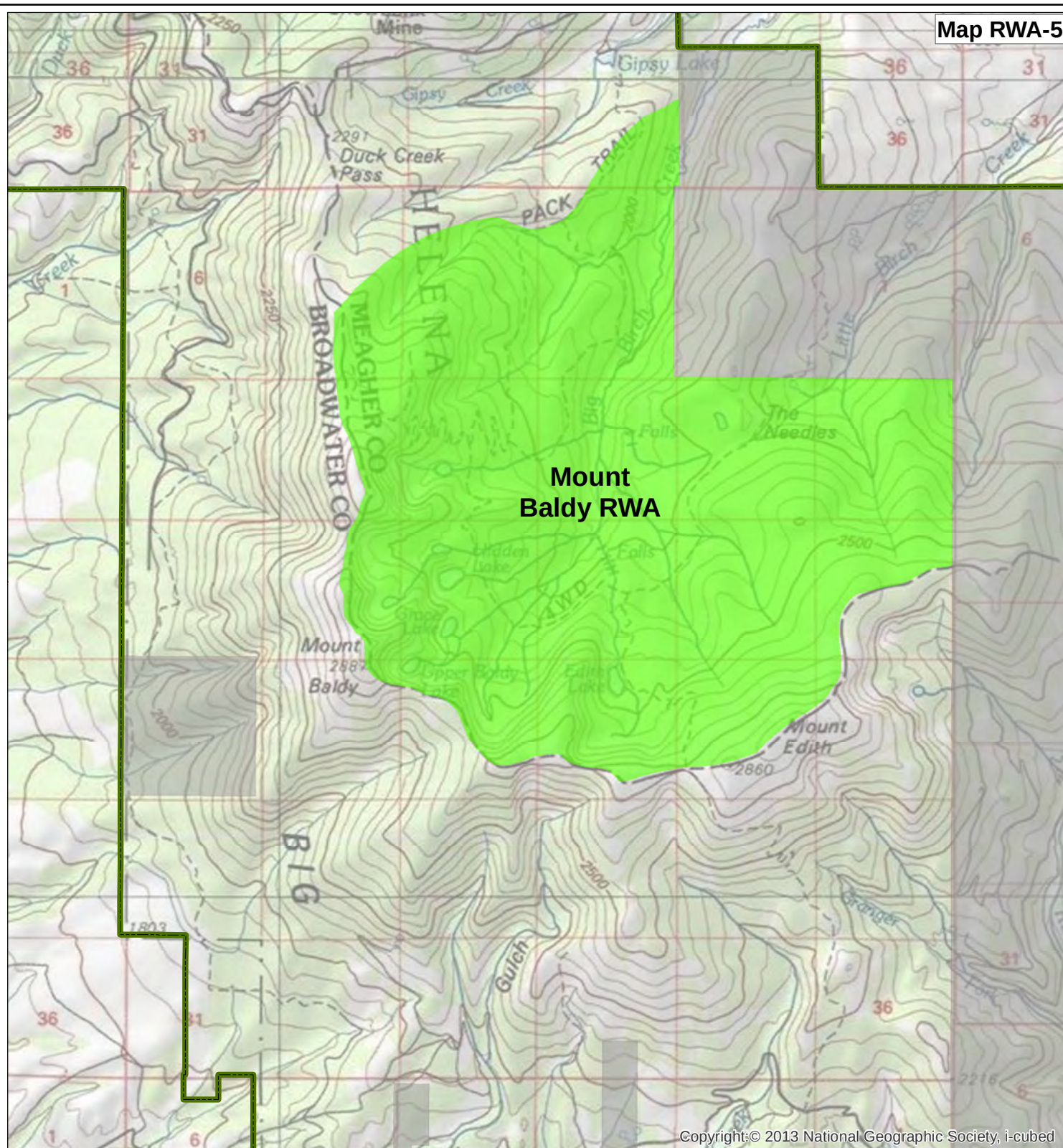


Camas Creek Recommended Wilderness Area Alternative D

 Big Belts Geographic Area Boundary
 Non-National Forest System Land

 Recommended Wilderness Area



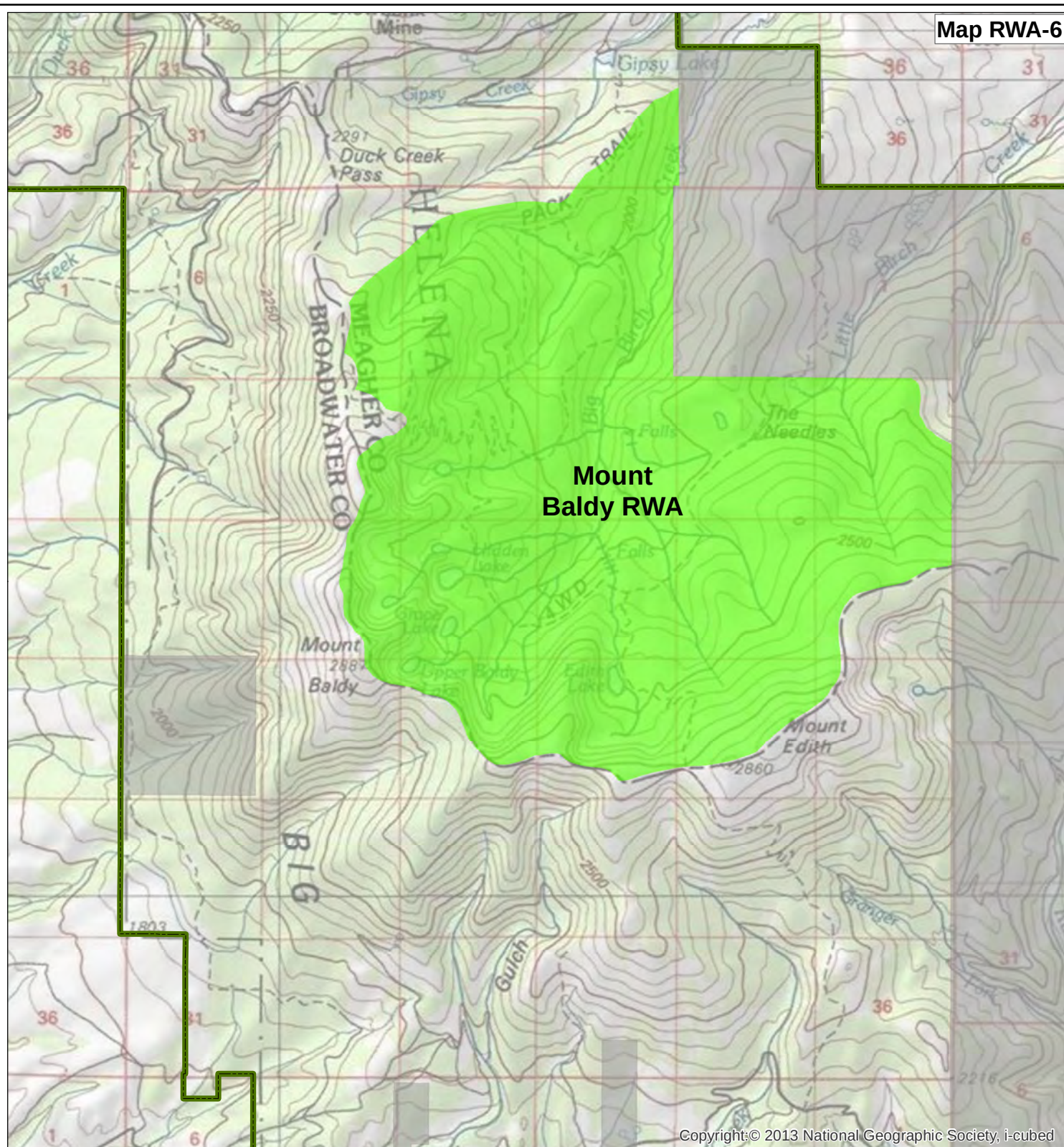


Mount Baldy Recommended Wilderness Area Alternative A

 Big Belts Geographic Area Boundary
 Non-National Forest System Land

 Recommended Wilderness Area





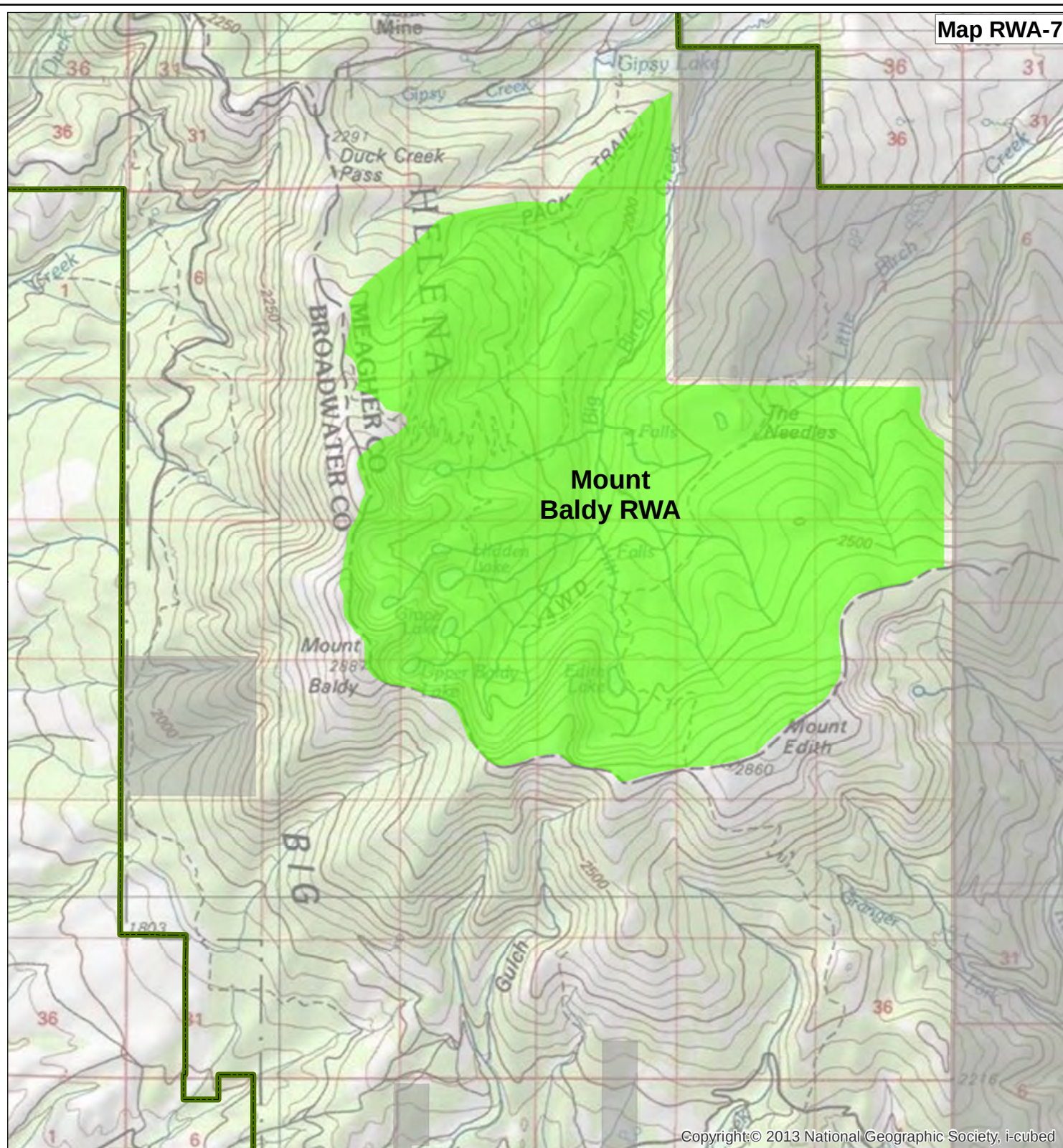
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Mount Baldy Recommended Wilderness Area Alternatives B, C, and D

 Big Belts Geographic Area Boundary
 Non-National Forest System Land

 Recommended Wilderness Area

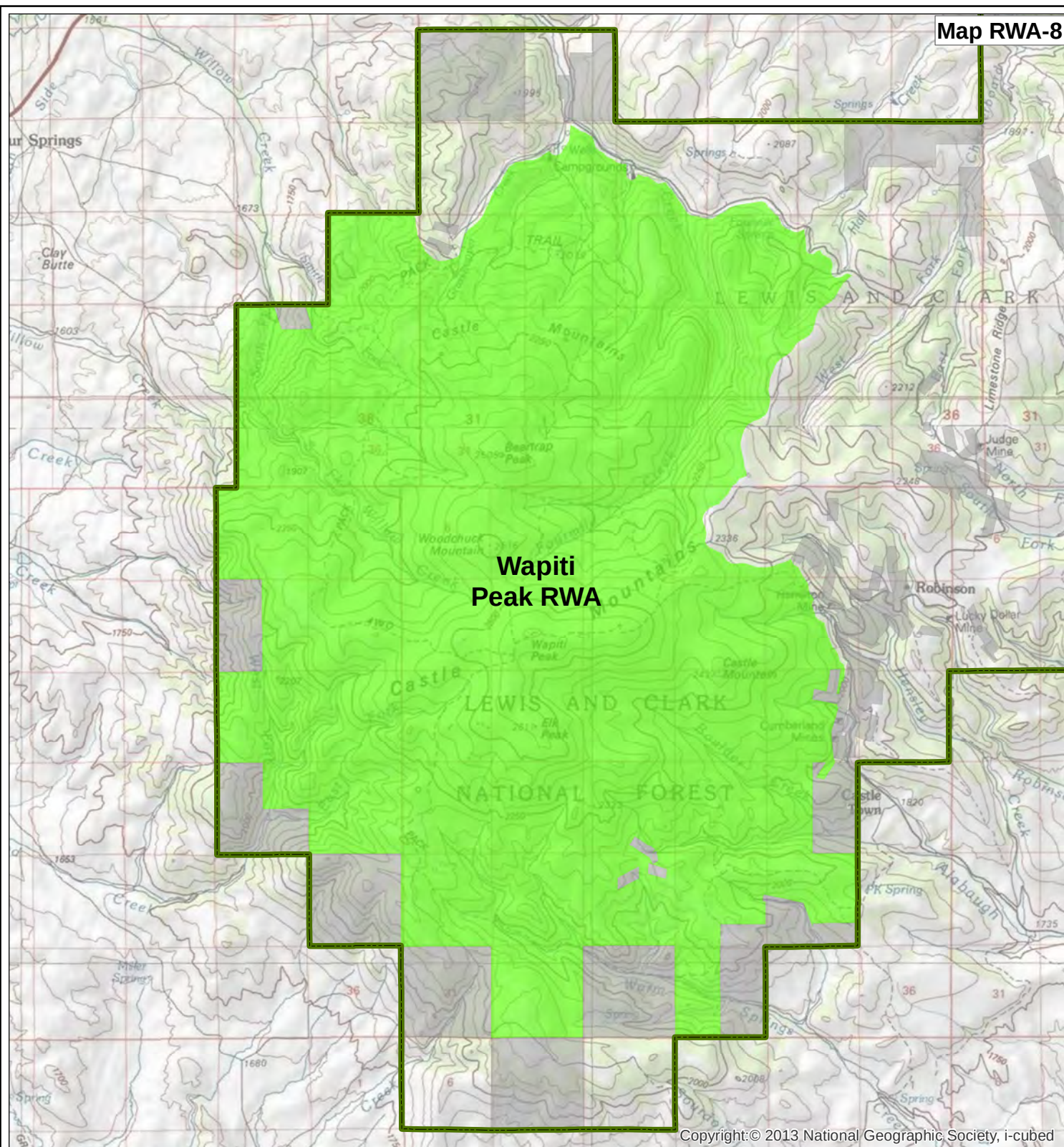




Mount Baldy Recommended Wilderness Area Alternative F

- Big Belts Geographic Area Boundary
- Recommended Wilderness Area
- Non-National Forest System Land





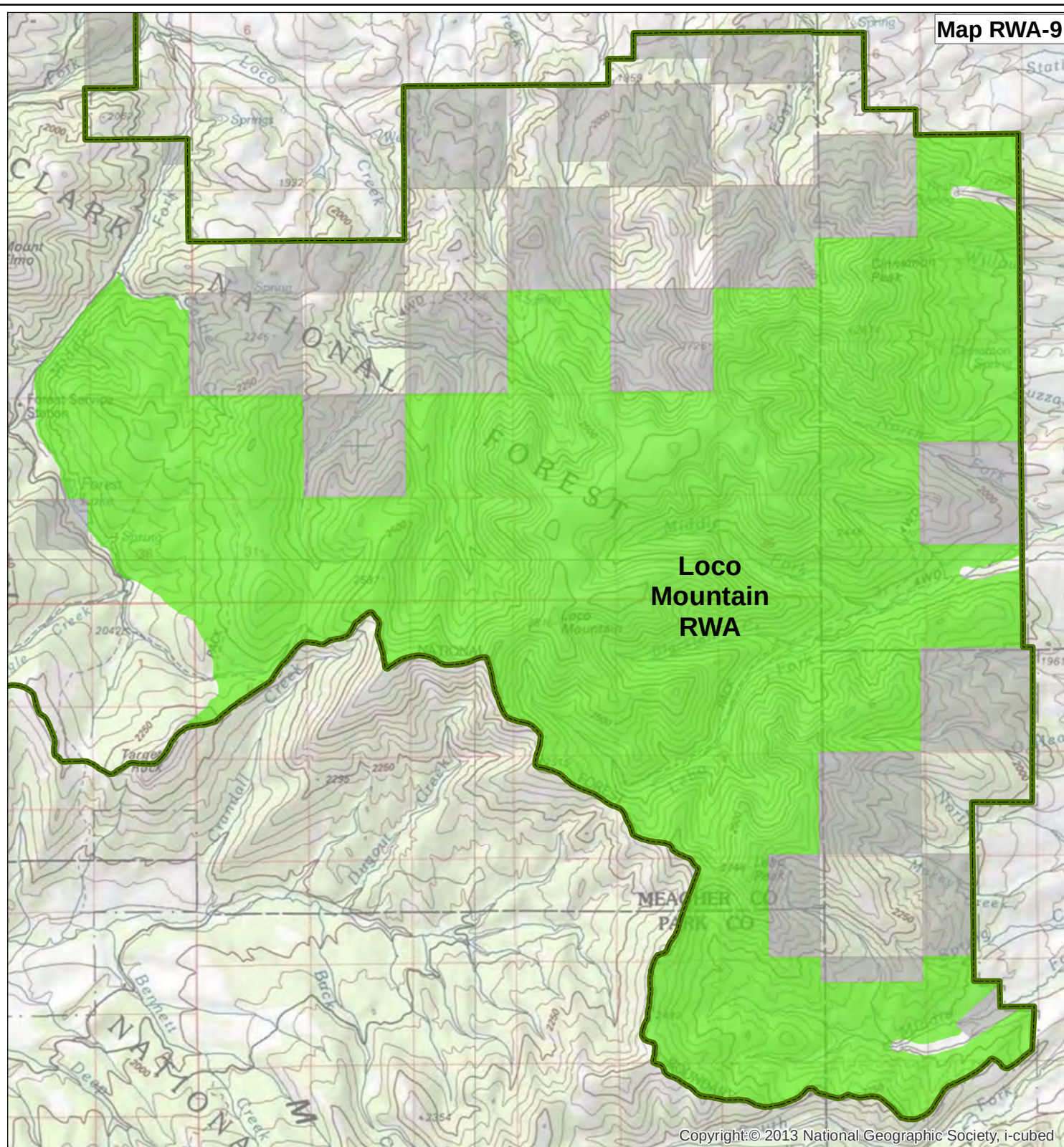
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Wapiti Peak Recommended Wilderness Area Alternative D

 Castles Geographic Area Boundary
 Non-National Forest System Land

 Recommended Wilderness Area





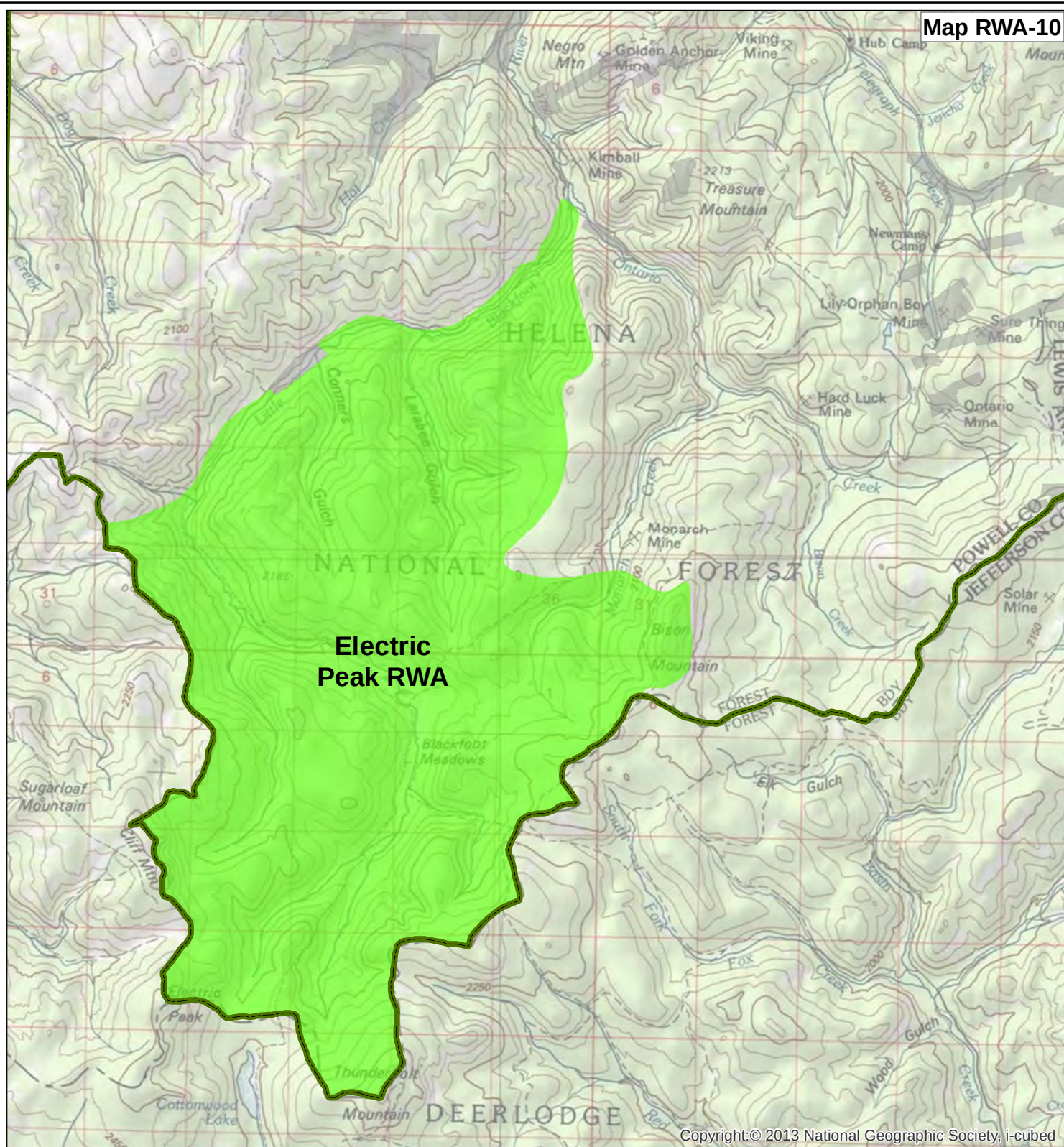
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Loco Mountain Recommended Wilderness Area Alternative D

 Crazyes Geographic Area Boundary
 Non-National Forest System Land

 Recommended Wilderness Area





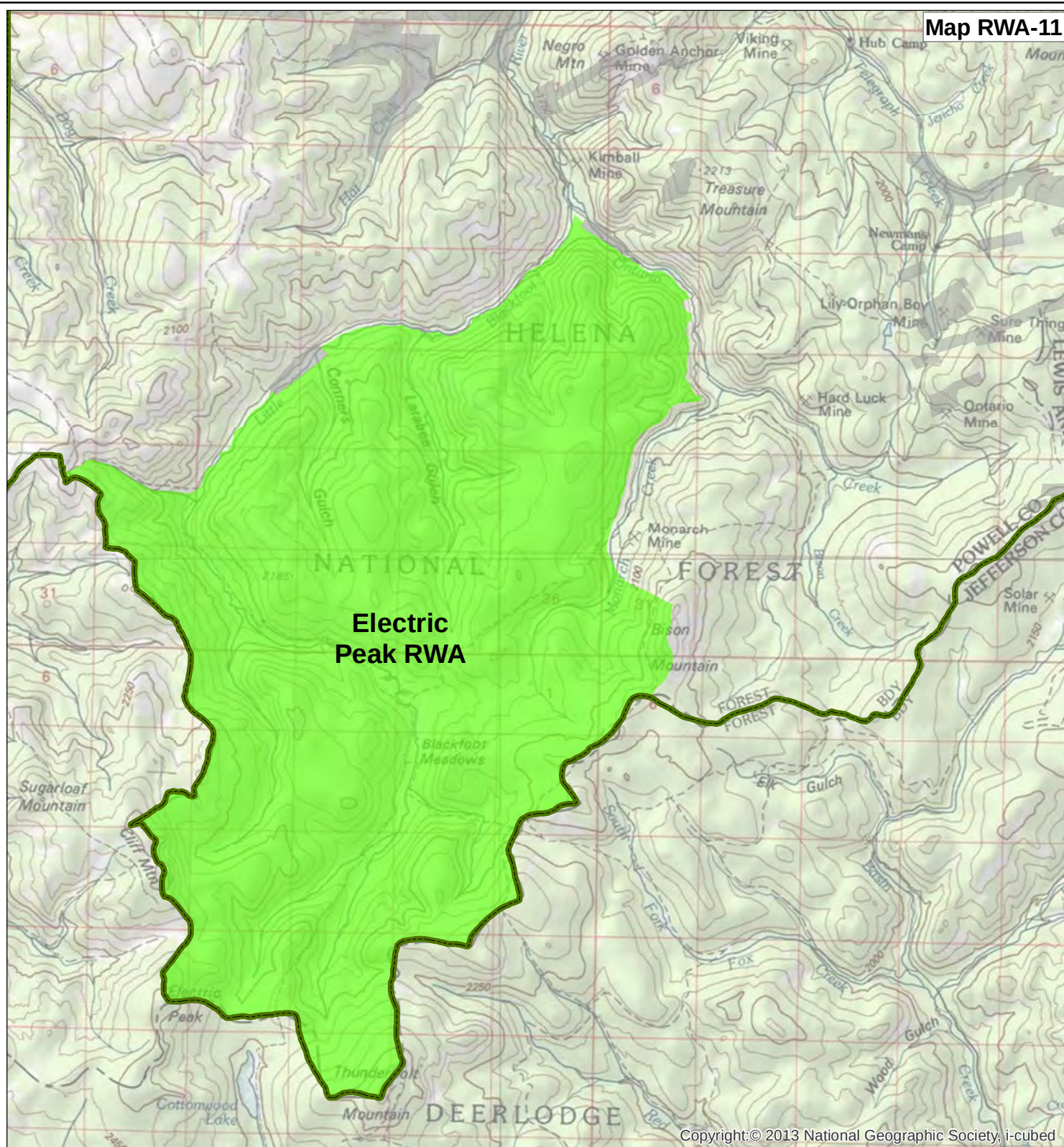
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Electric Peak Recommended Wilderness Area Alternative A

 Divide Geographic Area Boundary
 Non-National Forest System Land

 Recommended Wilderness Area

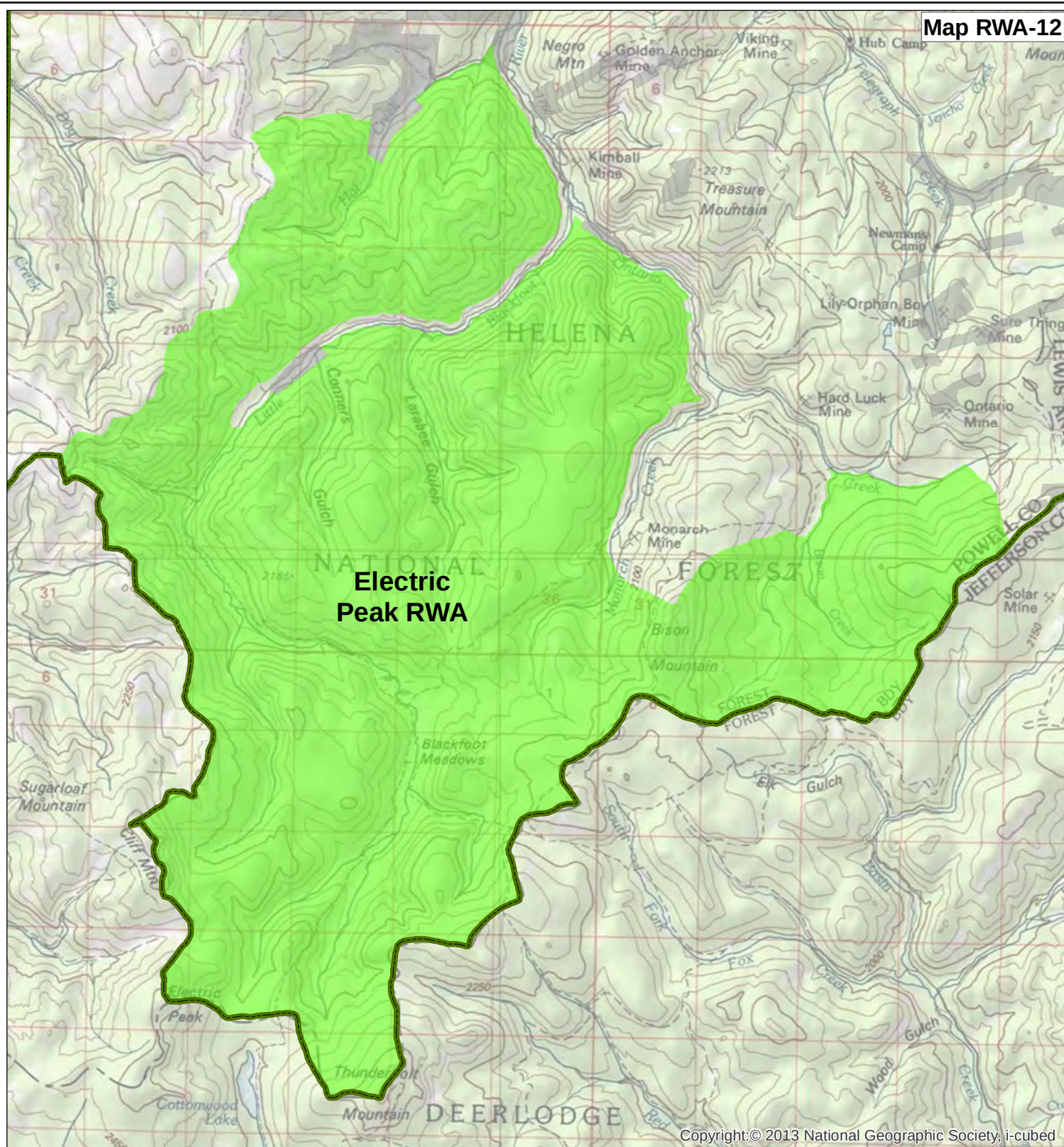




Electric Peak Recommended Wilderness Area Alternatives B and C

- Divide Geographic Area Boundary
- Recommended Wilderness Area
- Non-National Forest System Land





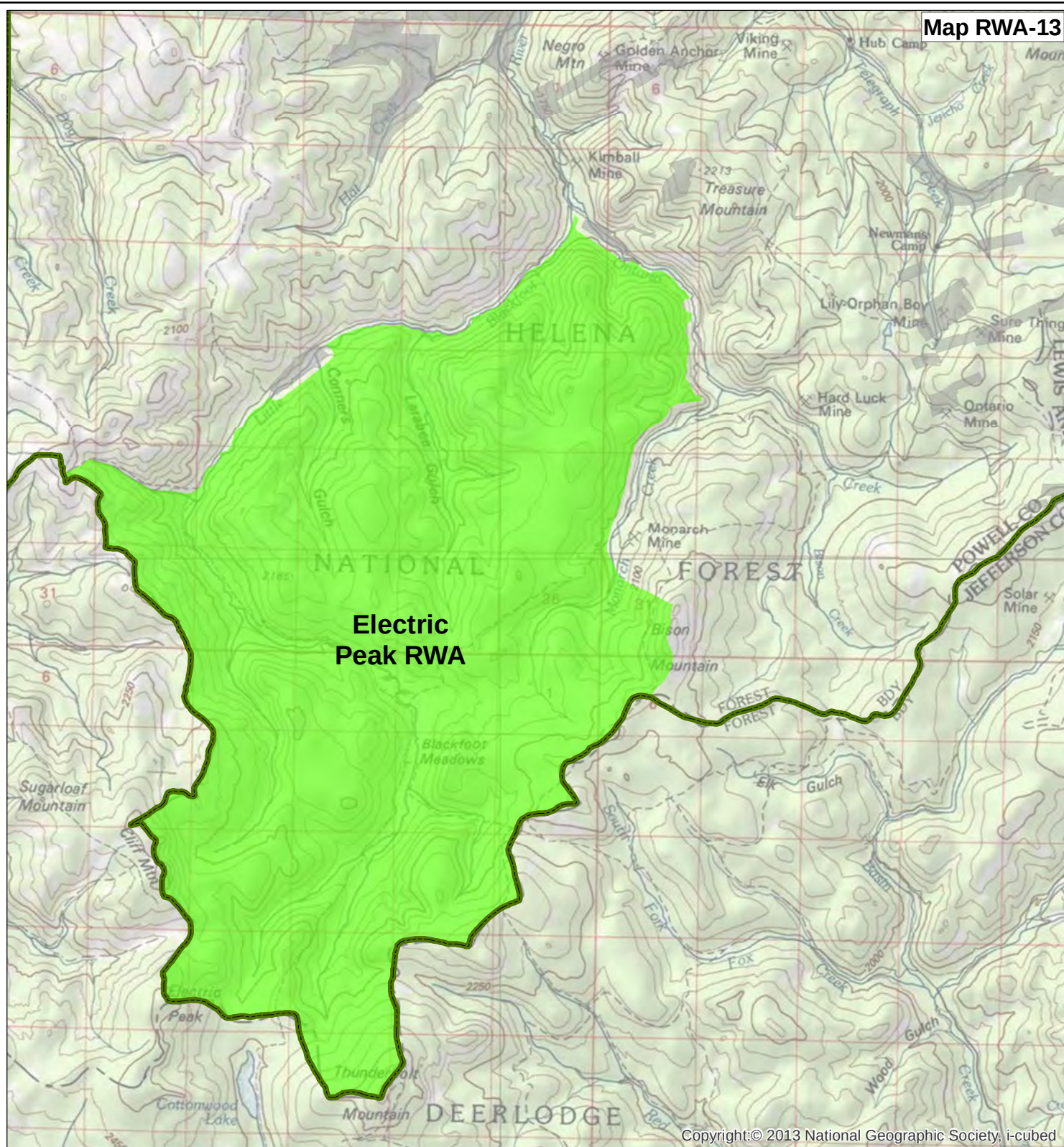
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Electric Peak Recommended Wilderness Area Alternative D

- Divide Geographic Area Boundary
- Non-National Forest System Land

Recommended Wilderness Area





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Electric Peak Recommended Wilderness Area Alternative F

 Divide Geographic Area Boundary
 Non-National Forest System Land

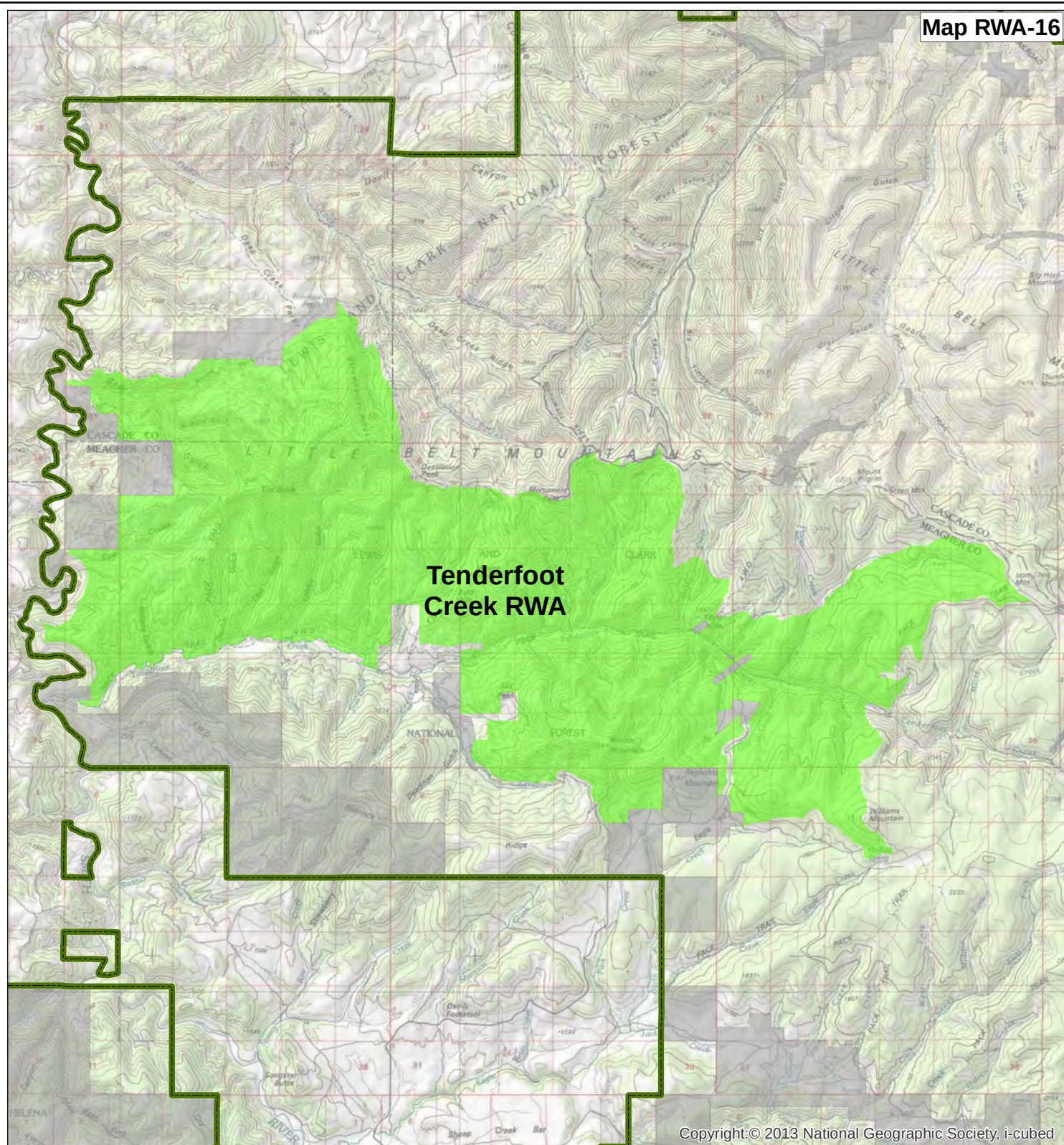
 Recommended Wilderness Area



 Divide Geographic Area Boundary
 Recommended Wilderness Area
 Non-National Forest System Land

 Little Belts Geographic Area Boundary
 Recommended Wilderness Area

 Non-National Forest System Land

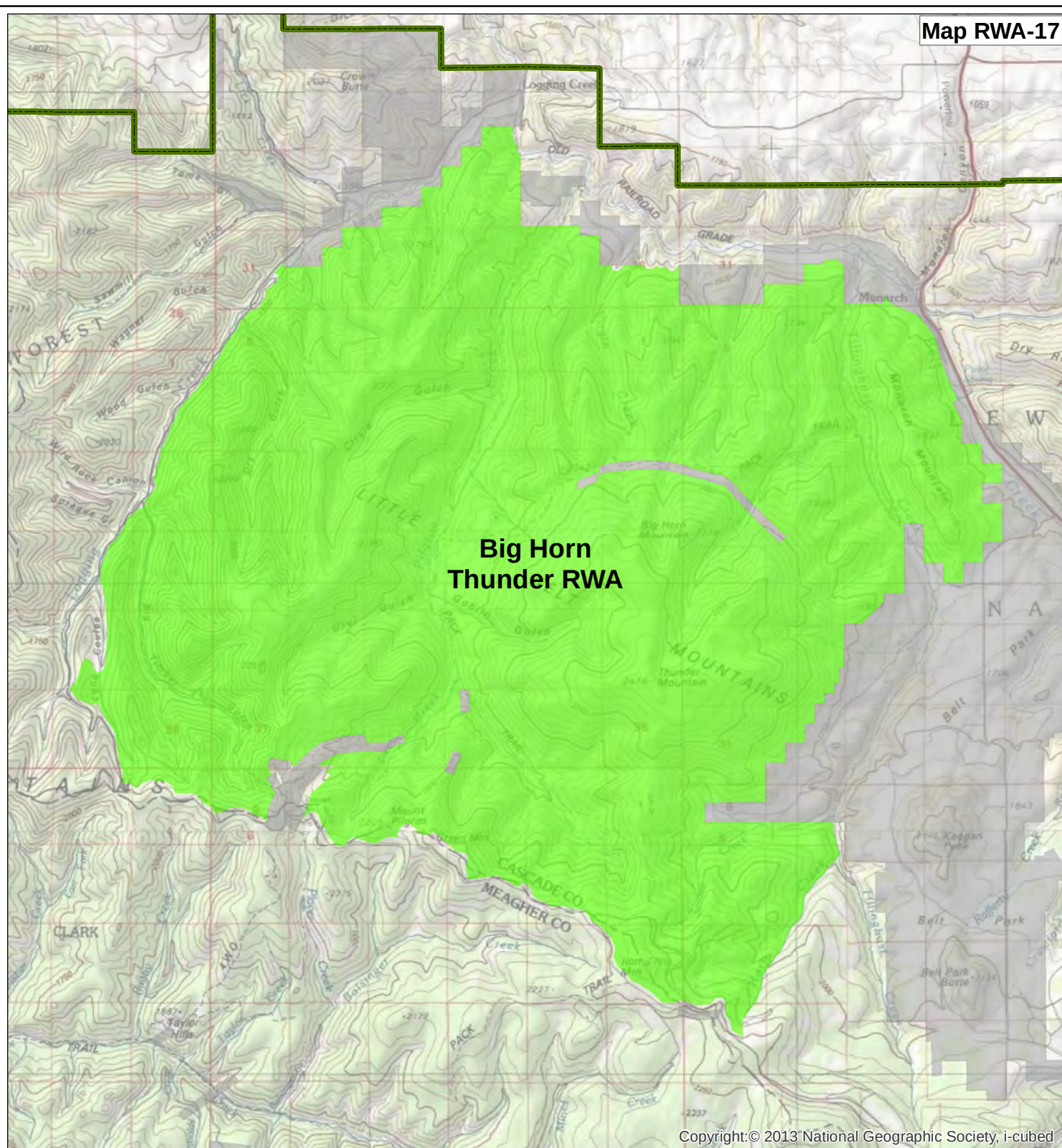


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Tenderfoot Creek Recommended Wilderness Area Alternative D

- Little Belts Geographic Area Boundary
- Recommended Wilderness Area
- Non-National Forest System Land

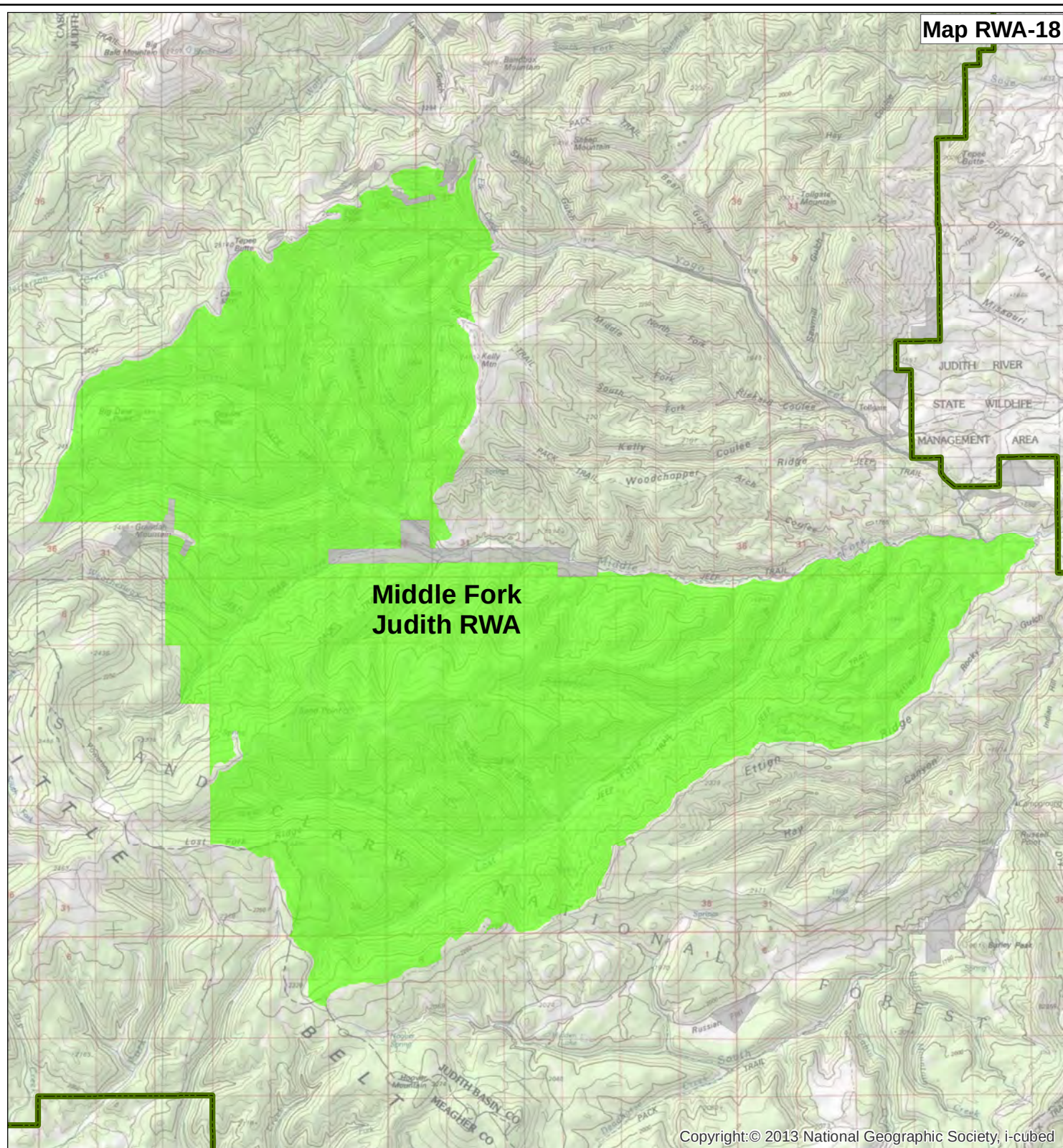




Big Horn Thunder Recommended Wilderness Area Alternative D

- | | |
|--|---|
|  Forest Service Administrative Boundary |  Non-National Forest System Land |
|  Little Belts Geographic Area Boundary |  Recommended Wilderness Area |



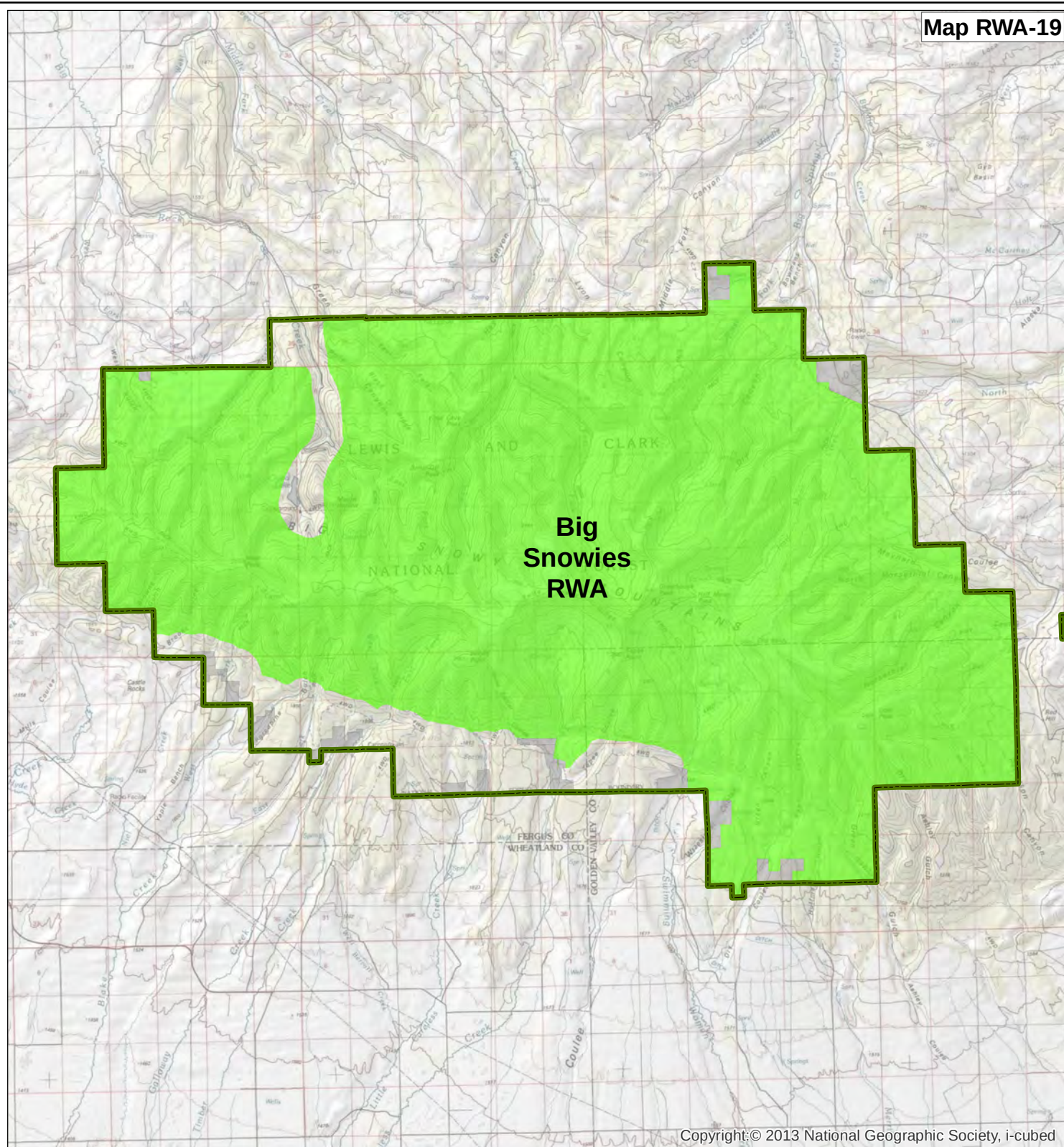


Middle Fork Judith Recommended Wilderness Area Alternative D

 Little Belts Geographic Area Boundary
 Non-National Forest System Land

 Recommended Wilderness Area





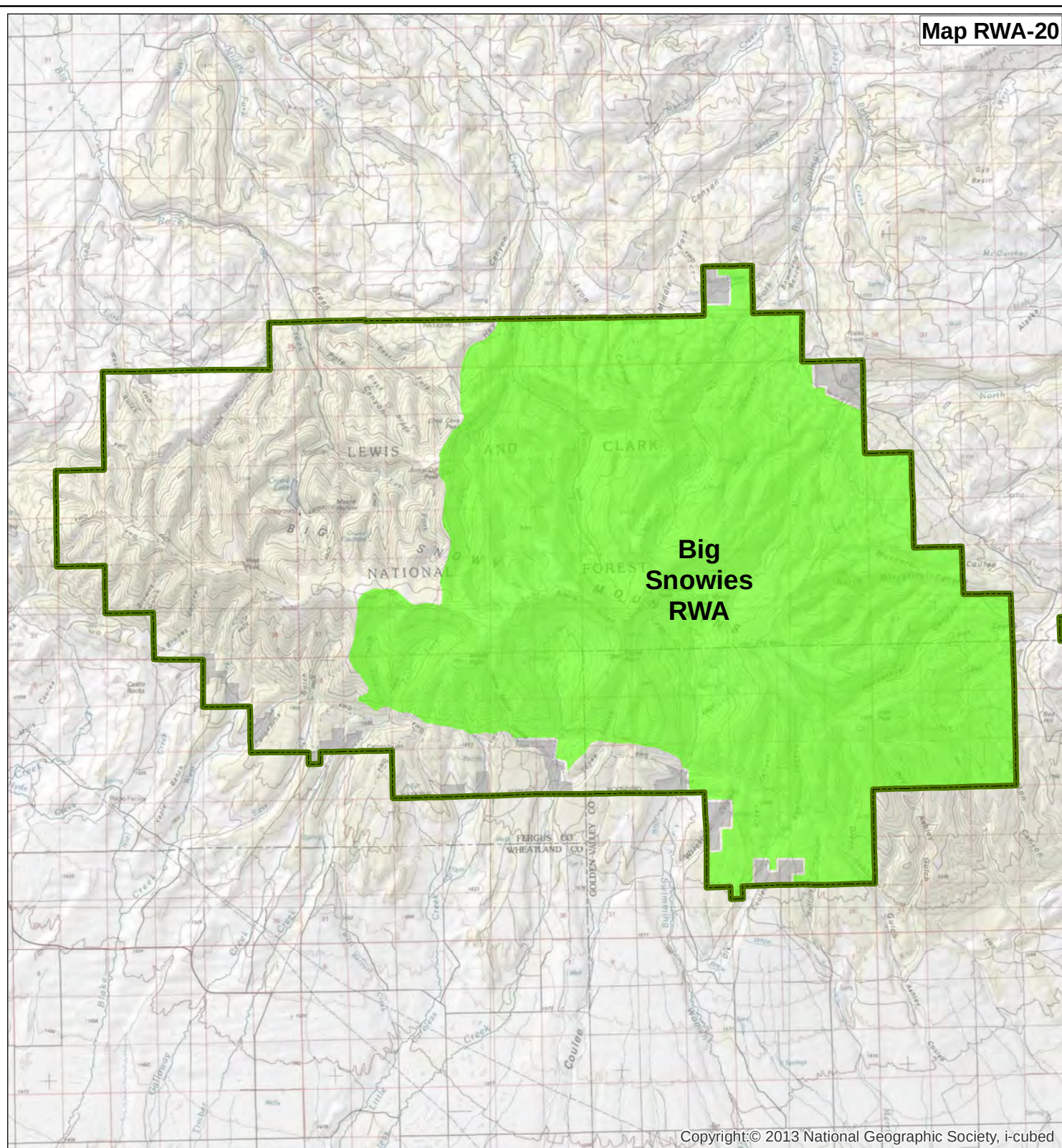
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Big Snowies Recommended Wilderness Area Alternatives B, C and D

 Snowies Geographic Area Boundary
 Non-National Forest System Land

 Recommended Wilderness Area





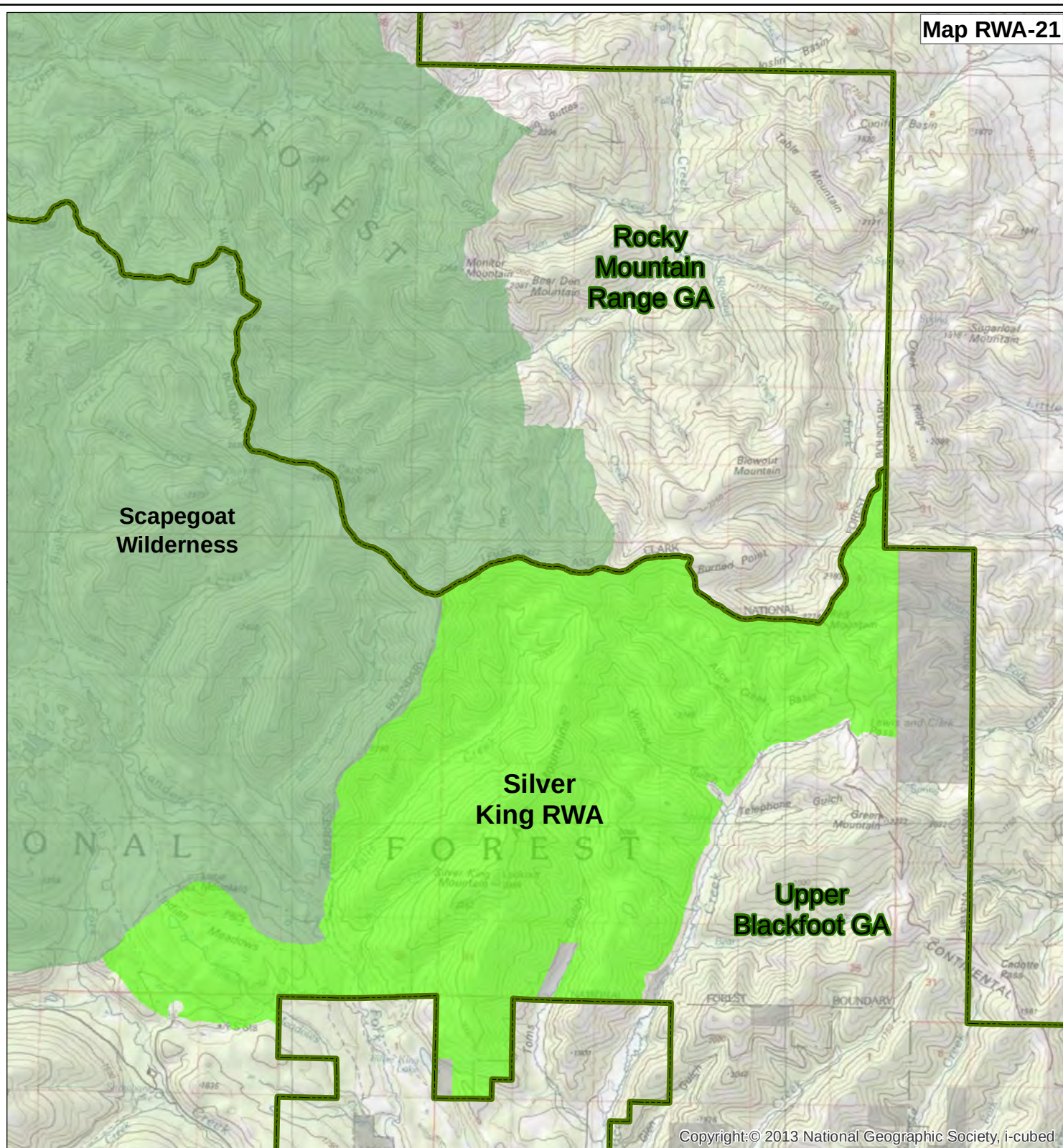
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Big Snowies Recommended Wilderness Area Alternative F

 Snowies Geographic Area Boundary
 Non-National Forest System Land

 Recommended Wilderness Area

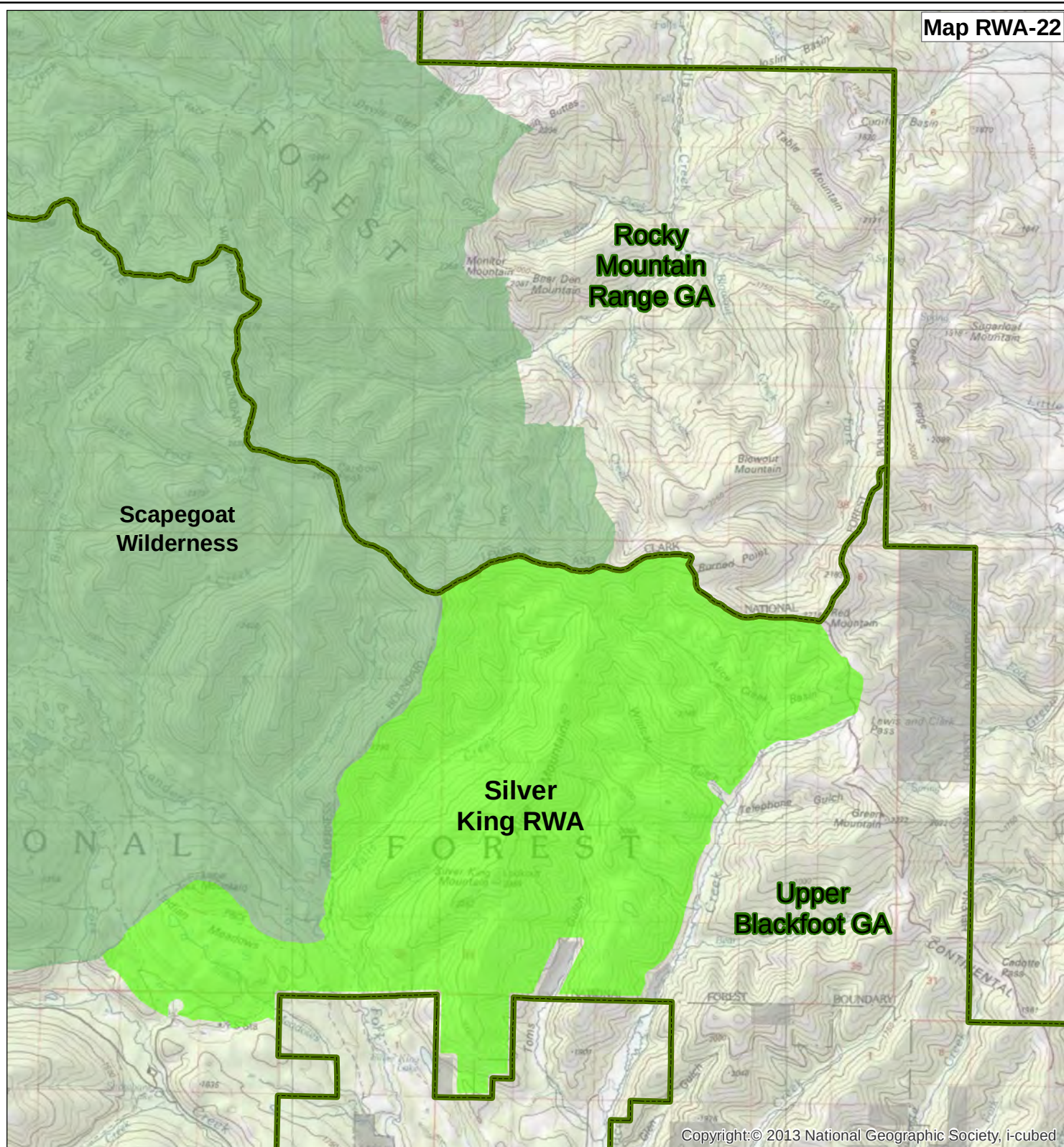




Silver King Recommended Wilderness Area Alternatives B, C and D

- | | |
|---|---|
|  Geographic Area Boundary |  Designated Wilderness Area |
|  Non-National Forest System Land |  Recommended Wilderness Area |



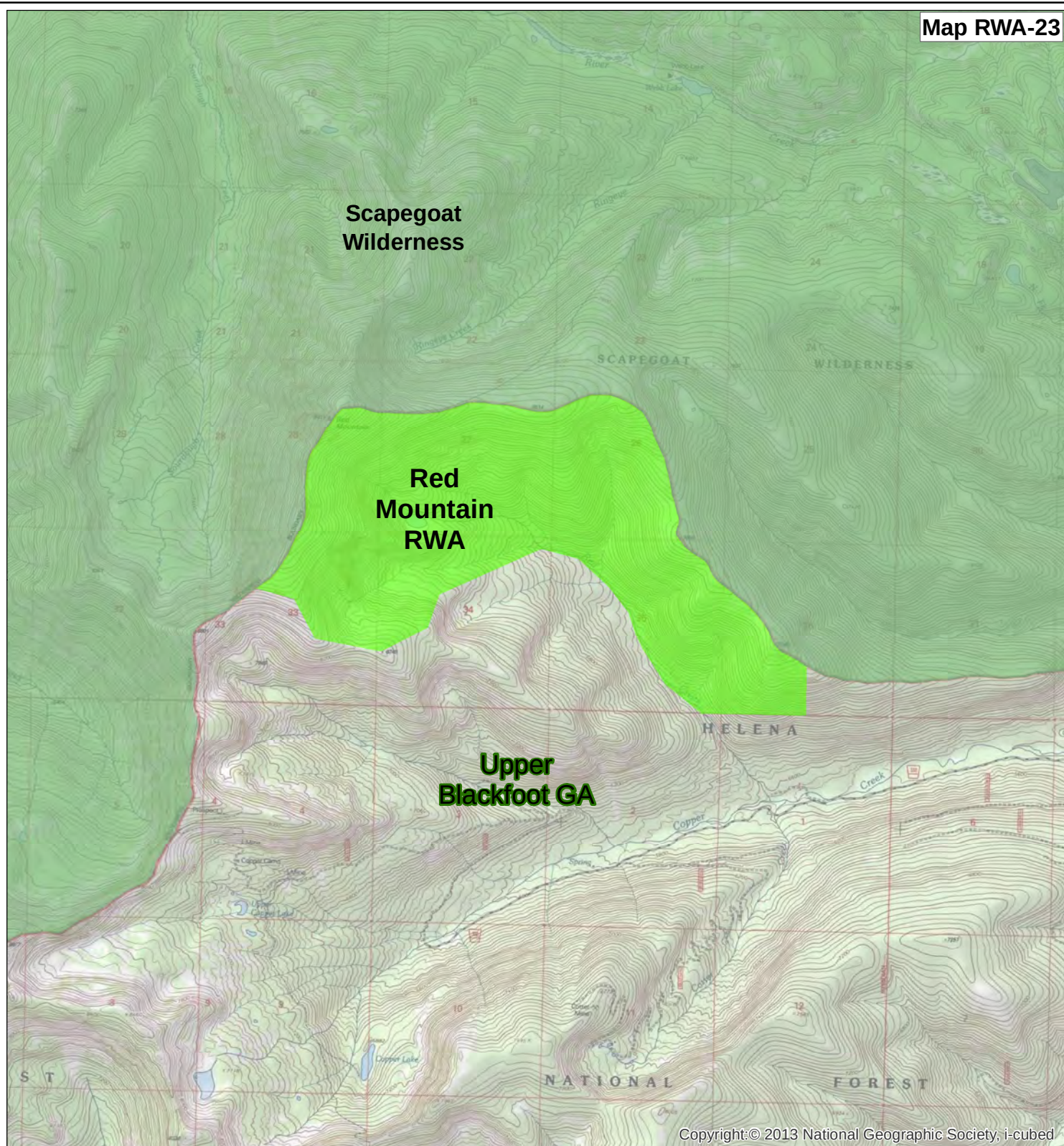


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Silver King Recommended Wilderness Area Alternative F

- | | |
|---|---|
|  Geographic Area Boundary |  Designated Wilderness Area |
|  Non-National Forest System Land |  Recommended Wilderness Area |



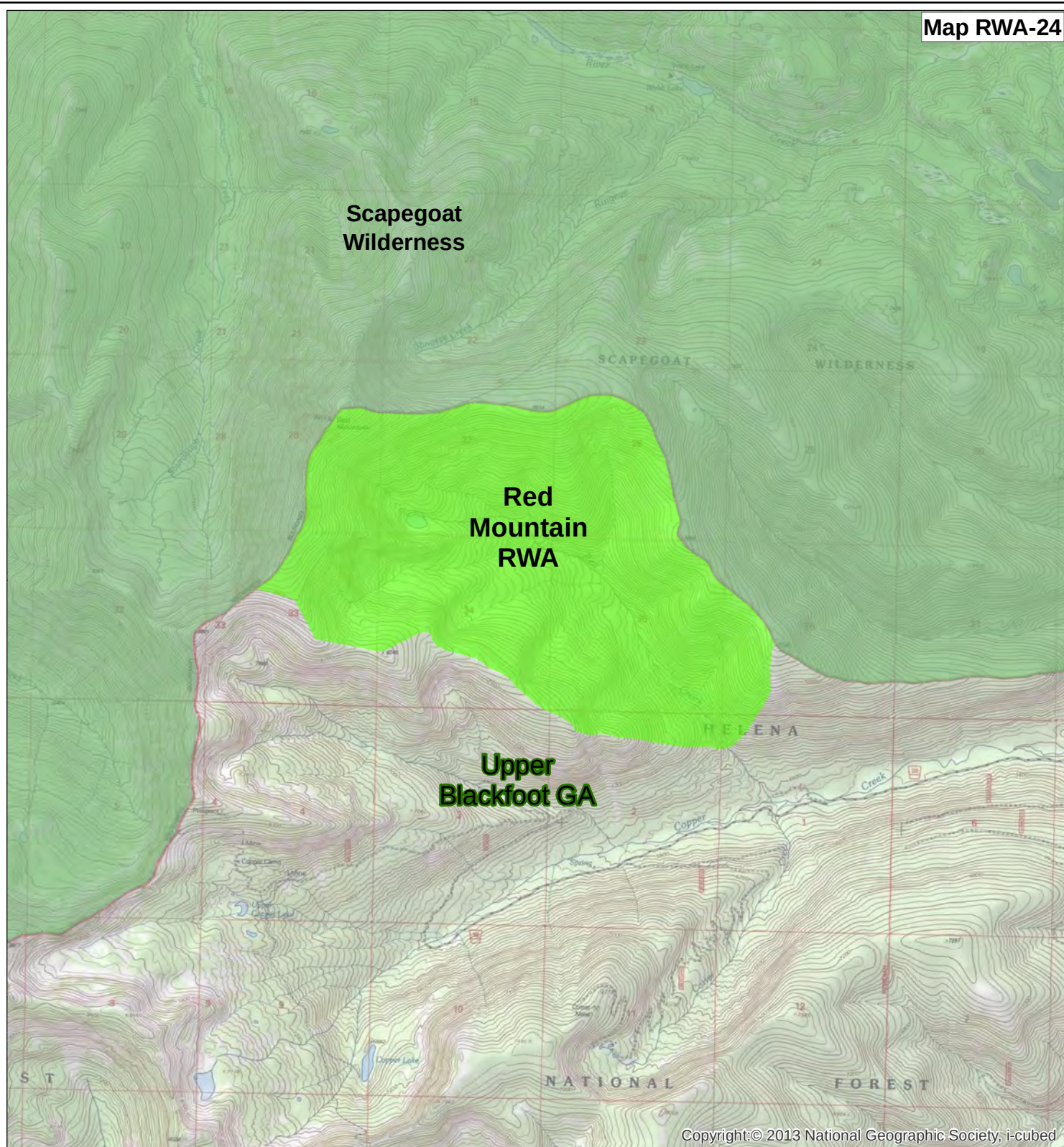


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Red Mountain Recommended Wilderness Area Alternatives B, C and D

- Designated Wilderness Area
- Recommended Wilderness Area



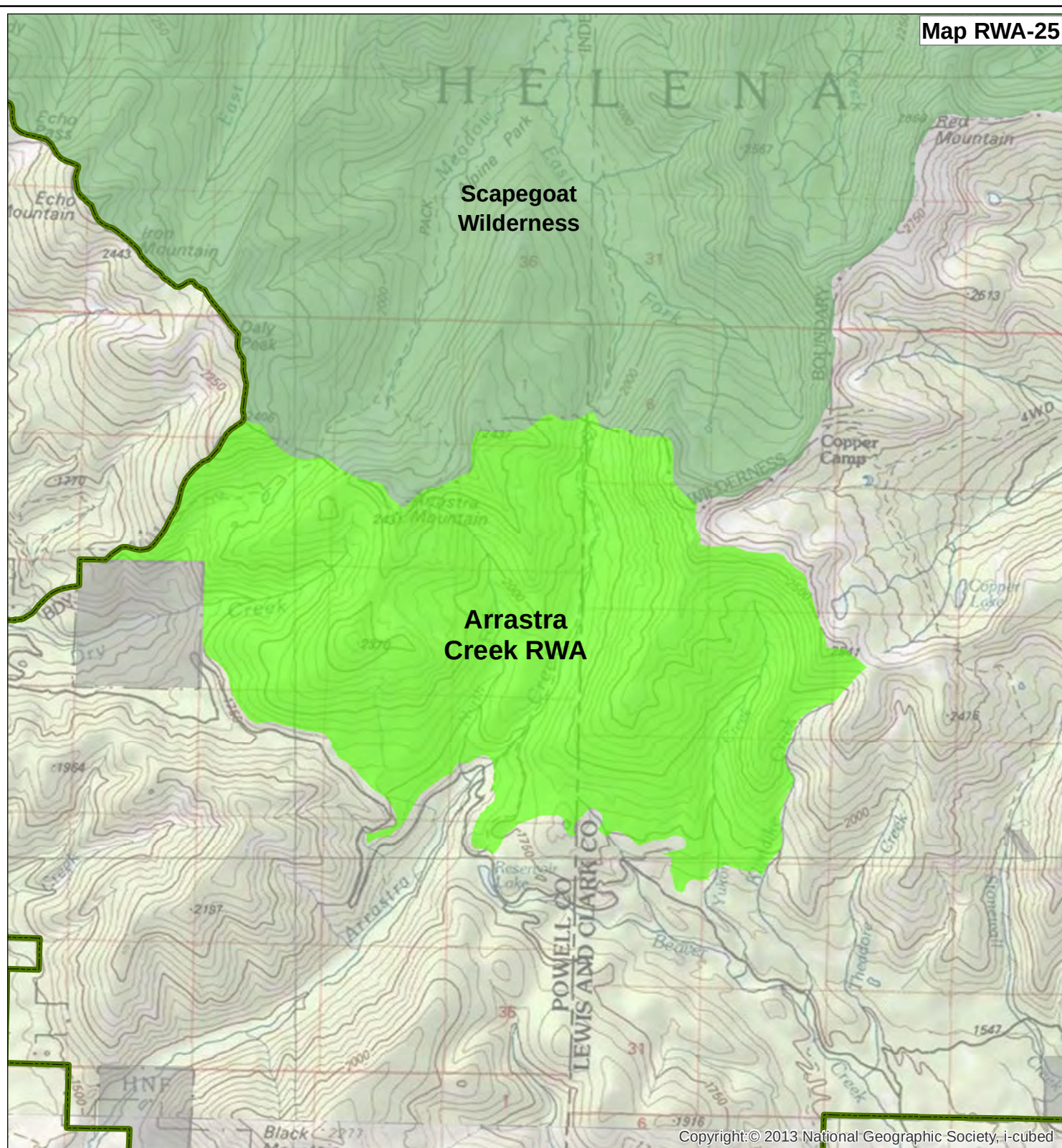


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Red Mountain Recommended Wilderness Area Alternative F

- Designated Wilderness Area
- Recommended Wilderness Area



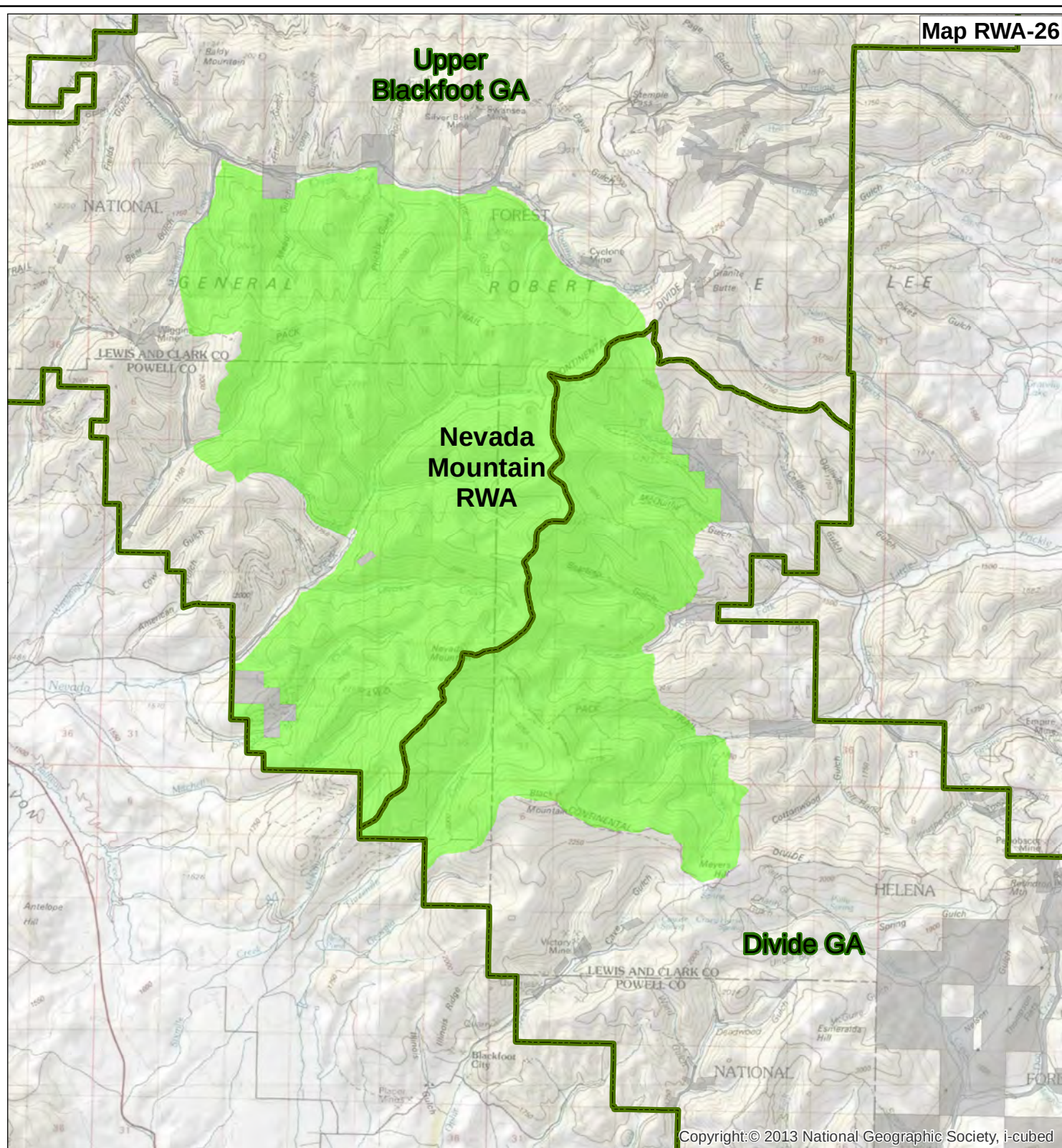


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Arrastra Creek Recommended Wilderness Area Alternatives B, C, and D

- | | |
|--|--|
|  Upper Blackfoot Geographic Area Boundary |  Designated Wilderness Area |
|  Non-National Forest System Land |  Recommended Wilderness Area |

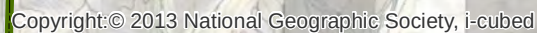




Nevada Mountain Recommended Wilderness Area Alternatives B and C

- Geographic Area Boundary
- Recommended Wilderness Area
- Non-National Forest System Land

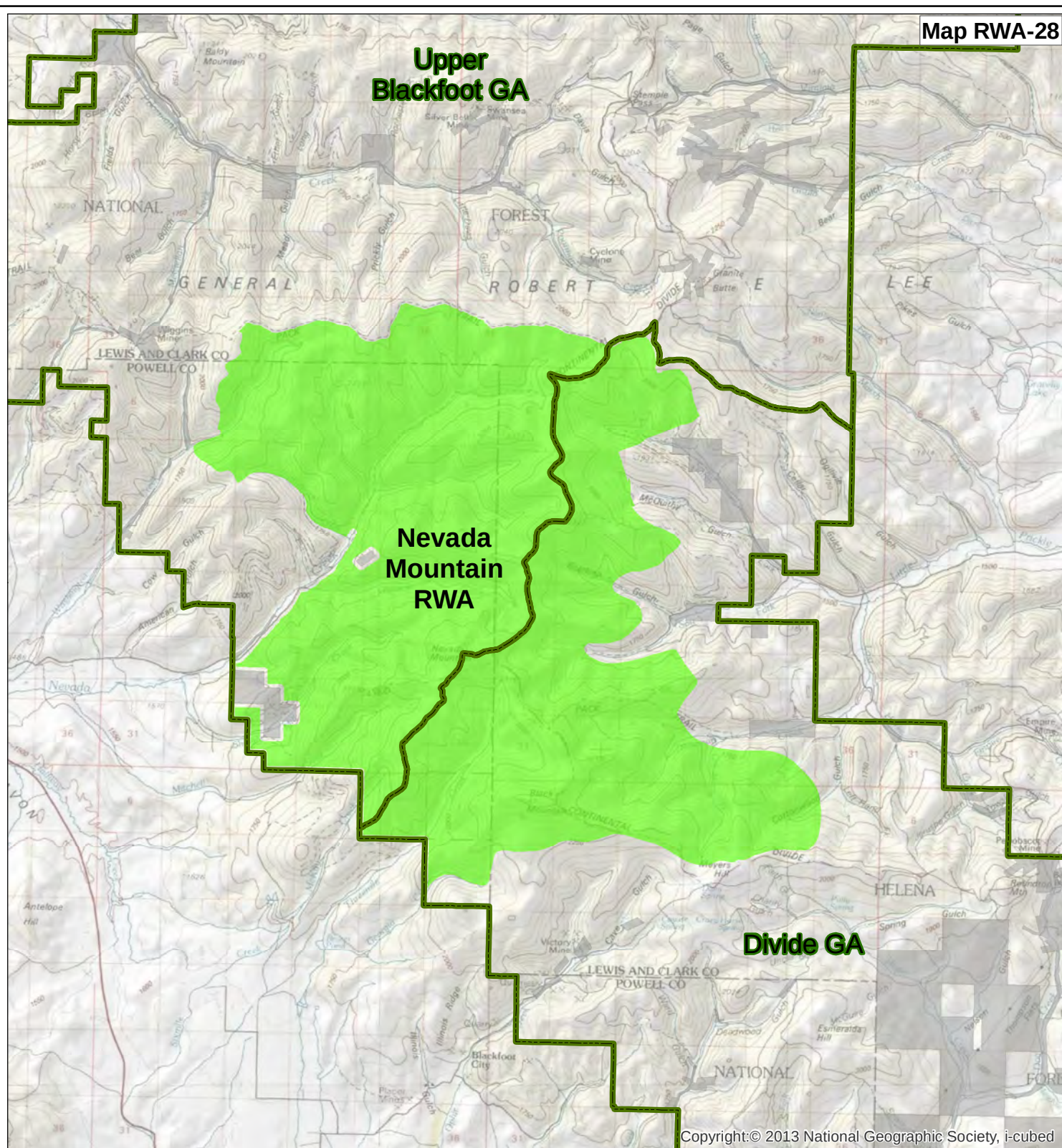




Nevada Mountain Recommended Wilderness Area Alternative D

- Geographic Area Boundary
-  Recommended Wilderness Area
-  Non-National Forest System Land





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Nevada Mountain Recommended Wilderness Area Alternative F

- Geographic Area Boundary
- Recommended Wilderness Area
- Non-National Forest System Land

