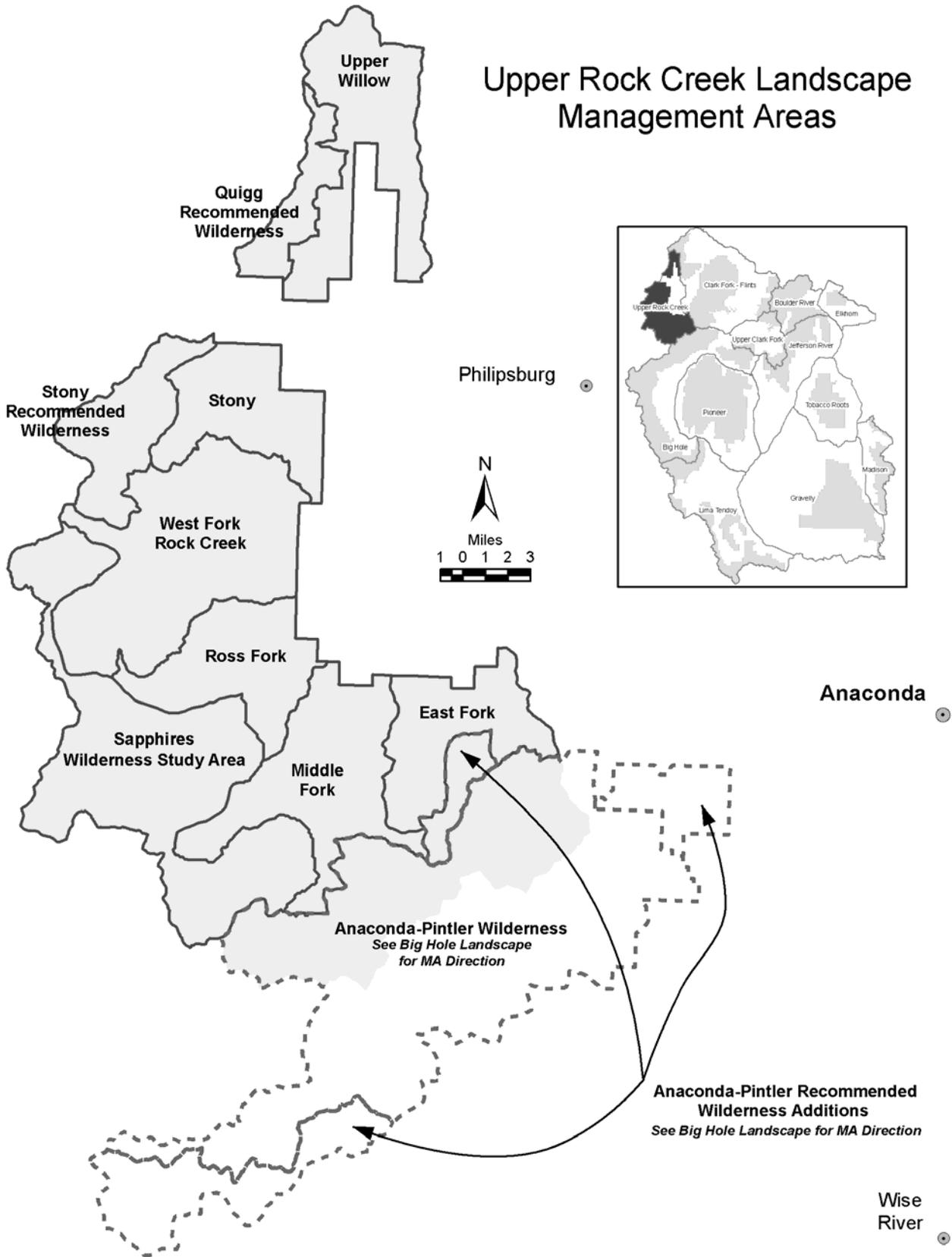


### Upper Rock Creek Landscape Management Areas



## UPPER ROCK CREEK LANDSCAPE

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The Upper Rock Creek landscape is characterized by high rocky peaks on the south and more rounded and forested yet steep mountain summits along its western edge. Vegetation in Upper Rock Creek varies from open grasslands in the lower elevations to whitebark pine and subalpine larch at the timberline. Ponderosa pine is a minor component but is unique on this Forest and provides habitat for flammulated owls.

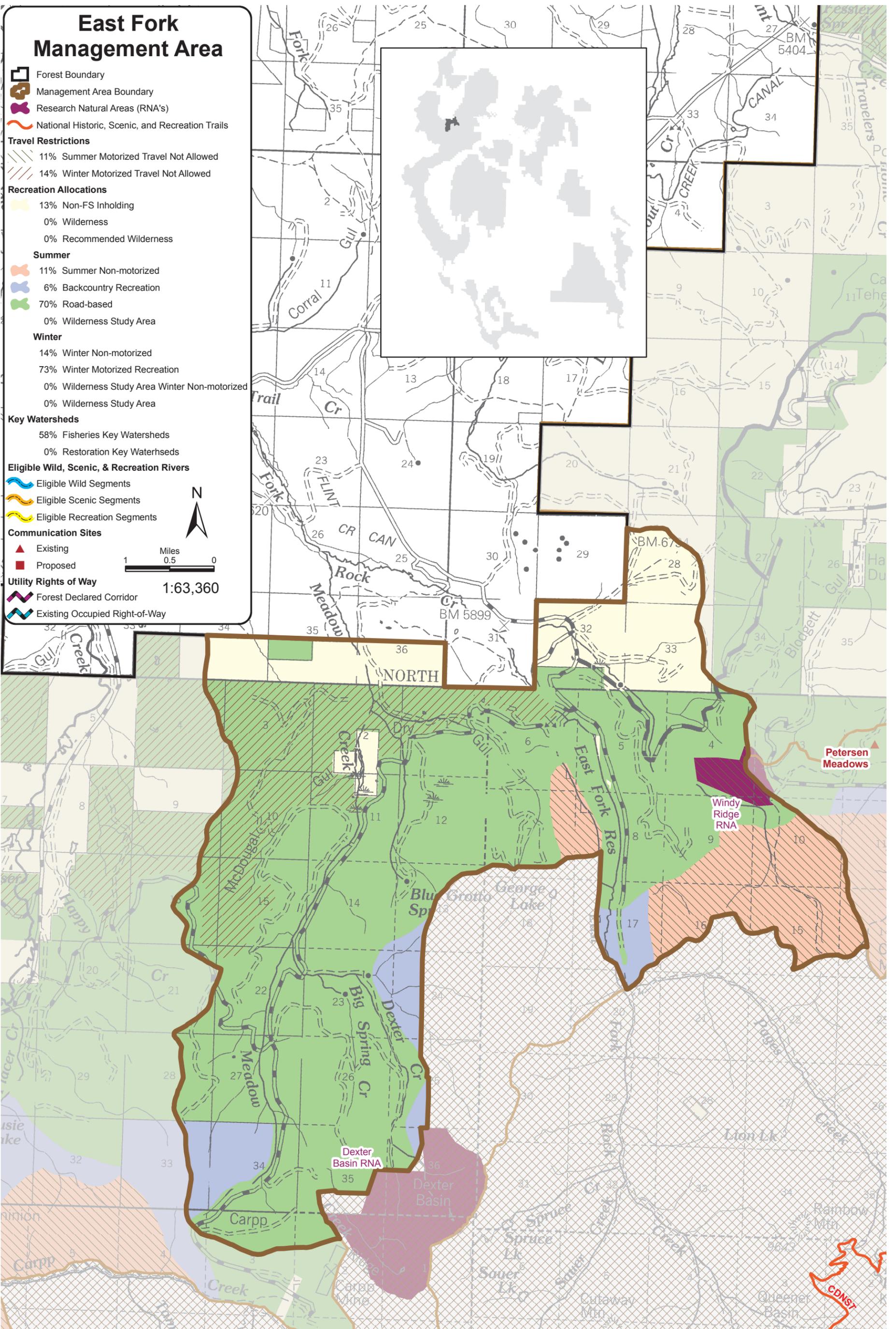
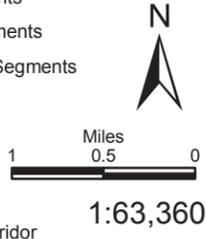
Lodgepole pine dominates, and most of the lodgepole community type consists of large blocks of mature forest. Douglas-fir grows on the sunnier south and west facing slopes, and subalpine fir and Engelmann spruce grow along stream bottoms and shadier north and east aspects. The landscape provides secure habitat for wide ranging wildlife species between the Sapphire Mountains to the south and Garnet Range to the north. Bighorn sheep, mountain goats, elk, moose and many other wildlife species live here. Rock Creek supports relatively strong populations of native trout, notably bull trout and westslope cutthroat trout. Rock Creek and all major tributary streams are designated important habitat for bull trout, and figures prominently in the recovery plan for this species listed under the Endangered Species Act.

Most of the area along Rock Creek itself is under the jurisdiction of the Lolo National Forest but the upper forks draining into Rock Creek are administered by the Beaverhead-Deerlodge National Forest. Nearly one third of National Forest System lands in upper Rock Creek are a part of the Anaconda-Pintler Wilderness or the Sapphire Wilderness Study Area. Rock Creek is a national class one trout stream, and segments are managed as eligible for National Recreational River designation on both the Beaverhead-Deerlodge and Lolo National Forests.

Many people place recreation and aesthetics as the highest value of this landscape. Rock Creek is a destination for a wide range of recreational pursuits. There are numerous developed and dispersed camping sites and trailheads. The quality of the fishing experience draws anglers from around the world, and many from Missoula. Big game hunting, camping, hiking, horseback riding, pleasure driving, and snowmobiling draw visitors to Rock Creek. The landscape serves as both provider and refuge for the surrounding communities in Granite, Deer Lodge, Missoula and Ravalli counties.

# East Fork Management Area

-  Forest Boundary
-  Management Area Boundary
-  Research Natural Areas (RNA's)
-  National Historic, Scenic, and Recreation Trails
- Travel Restrictions**
-  11% Summer Motorized Travel Not Allowed
-  14% Winter Motorized Travel Not Allowed
- Recreation Allocations**
-  13% Non-FS Inholding
-  0% Wilderness
-  0% Recommended Wilderness
- Summer**
-  11% Summer Non-motorized
-  6% Backcountry Recreation
-  70% Road-based
-  0% Wilderness Study Area
- Winter**
-  14% Winter Non-motorized
-  73% Winter Motorized Recreation
-  0% Wilderness Study Area Winter Non-motorized
-  0% Wilderness Study Area
- Key Watersheds**
-  58% Fisheries Key Watersheds
-  0% Restoration Key Watersheds
- Eligible Wild, Scenic, & Recreation Rivers**
-  Eligible Wild Segments
-  Eligible Scenic Segments
-  Eligible Recreation Segments
- Communication Sites**
-  Existing
-  Proposed
- Utility Rights of Way**
-  Forest Declared Corridor
-  Existing Occupied Right-of-Way



Petersen Meadows

Windy Ridge RNA

Dexter Basin RNA

CDNST

### *East Fork Management Area*

This area is managed for native fish conservation, recreation, and livestock grazing.

The recreation setting is mostly roaded with some semi-primitive areas bordering the Anaconda Pintler Recommended Wilderness. The area provides a transition between the development around Georgetown Lake and primitive areas in the Anaconda Pintler Wilderness. East Fork Campground and East Fork Reservoir are popular recreation destinations for those seeking a less crowded experience. Dispersed camping and big game hunting are also popular activities. The area is popular with snowmobilers and provides groomed trails. The east side of the drainage is closed to motorized use in winter to protect big game winter range.

Other land uses include livestock grazing and water storage for irrigation at East Fork Reservoir. Vegetation may be managed for watershed restoration or a number of other resource objectives like livestock forage production.

Meadow Creek is a fisheries key watershed managed to conserve native fish populations.

#### **Visitors may encounter**

Vegetation changes from timber harvest or fire

Motor vehicles on roads and trails in summer, fall, and winter

Campers and visitors at trailheads for the Anaconda-Pintler Wilderness

Livestock

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#### **Objectives in addition to Forestwide Objectives**

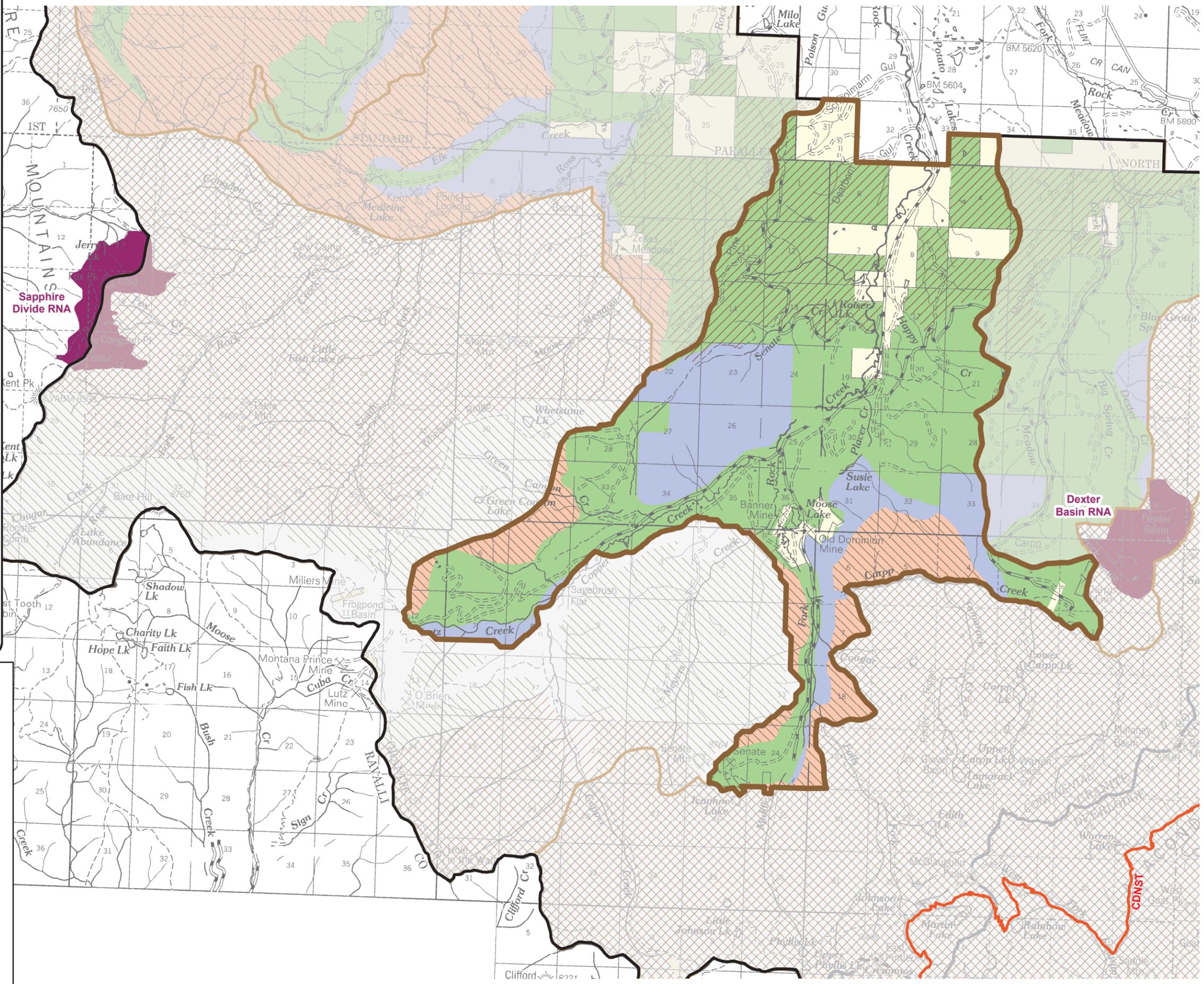
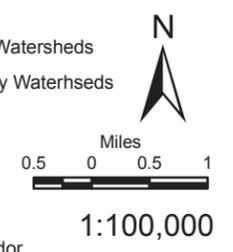
None

#### **Standards in addition to Forestwide Standards**

None

# Middle Fork Management Area

-  Forest Boundary
-  Management Area Boundary
-  Research Natural Areas (RNA's)
-  National Historic, Scenic, and Recreation Trails
- Eligible Wild, Scenic, & Recreation Rivers**
  -  Eligible Wild Segments
  -  Eligible Scenic Segments
  -  Eligible Recreation Segments
- Travel Restrictions**
  -  12% Summer Motorized Travel Not Allowed
  -  20% Winter Motorized Travel Not Allowed
- Recreation Allocations**
  -  11% Inholding
  -  0% Wilderness
  -  0% Recommended Wilderness
  - Summer**
    -  12% Summer Non-motorized
    -  18% Backcountry Recreation
    -  59% Road-based
    -  0% Wilderness Study Area
  - Winter**
    -  20% Winter Non-motorized
    -  69% Winter Motorized Recreation
    -  0% Wilderness Study Area Winter Non-motorized
    -  0% Wilderness Study Area
- Key Watersheds**
  -  100% Fisheries Key Watersheds
  -  0% Restoration Key Watersheds
- Communication Sites**
  -  Existing
  -  Proposed
- Utility Rights of Way**
  -  Forest Declared Corridor
  -  Existing Occupied Right-of-Way



### *Middle Fork Management Area*

This area is managed for native fish conservation and recreation.

The recreation setting ranges from roaded at lower elevations, to semi-primitive non-motorized at higher elevations against the Wilderness and Wilderness Study Area, and includes altered to natural appearing scenery consistent with the settings. The area is popular for fishing, hunting, and both motorized and non-motorized recreation. It contains the Copper Creek Campground and Wilderness trailheads. Frog Pond Basin is a destination for snowmobiling.

Moose Lake is an exception to the setting where historic mining resulted in private in-holdings with a number of cabins occupied seasonally and year round. Recreation residences are authorized on Forest Service lands in the same area.

The entire management area is important for habitat for bull trout and managed as a key fisheries watershed. Vegetation may be managed a variety of resource objectives.

#### **Visitors may encounter**

Vegetation changes from timber harvest or fire

Campers dispersed along roads near Middle Fork and Copper creeks.

Motor vehicles on roads and trails in summer, fall, and winter

Developed trailheads for access to higher elevations

Livestock

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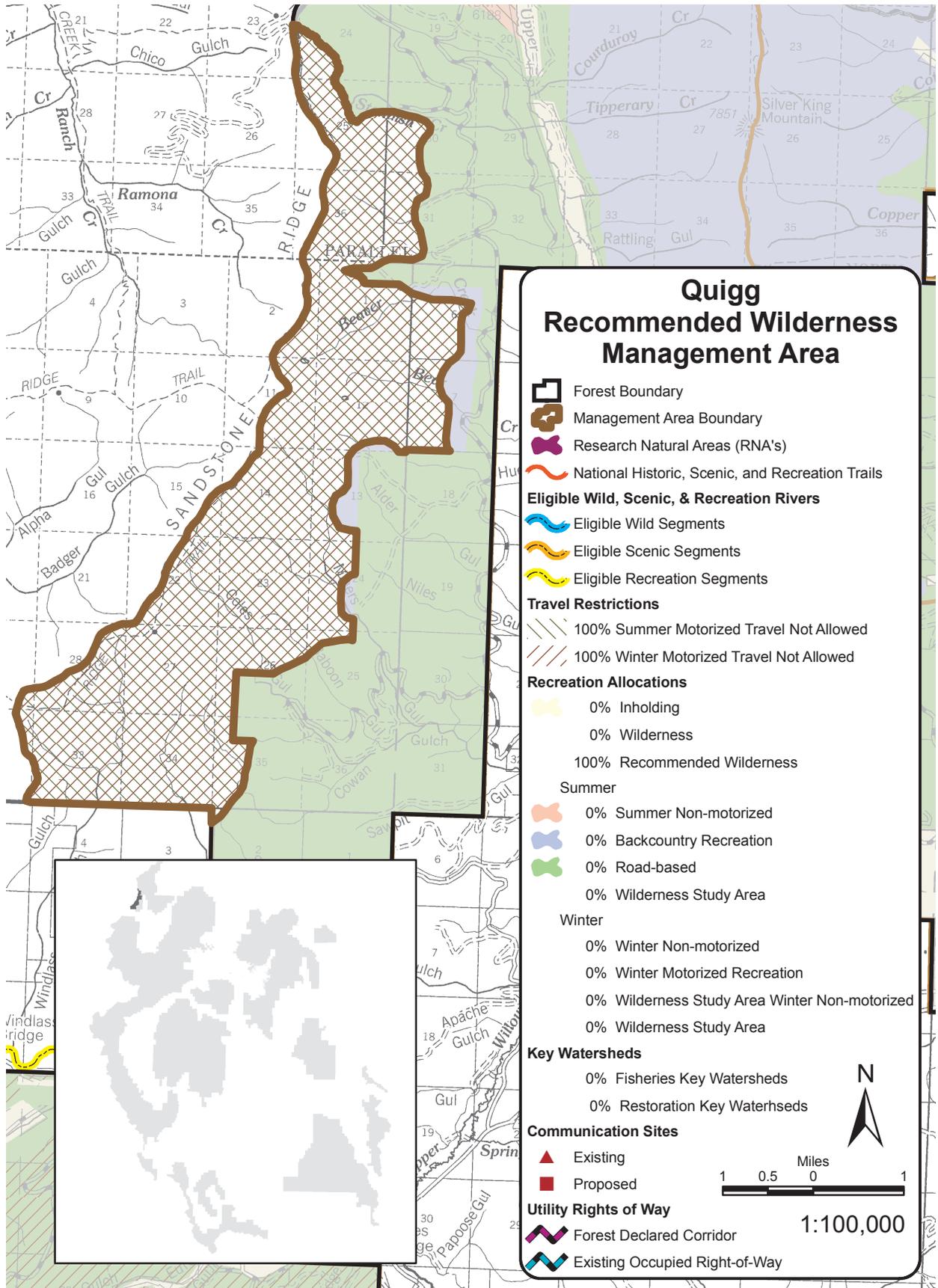
#### **Objectives in addition to Forestwide Objectives**

Manage, harden and designate dispersed camping sites to concentrate campers and reduce impact to soils and aquatic resources

Restore vigor in riparian willow communities where willow is declining

#### **Standards in addition to Forestwide Standards**

None



### *Quigg Recommended Wilderness Management Area*

This area is managed to protect wilderness characteristics and to provide recreation with high levels of challenge and solitude.

The recreation setting is semi-primitive non-motorized and natural appearing. The area provides opportunities for challenging primitive recreation, all non-motorized. The Quigg area is managed in conjunction with an adjacent roadless area on the Lolo National Forest. Visitors access the area from the Rock Creek road through the Lolo NF.

Vegetation is managed primarily through prescribed and natural fire. Other ecosystem components are regulated primarily by natural processes and events. Wildlife security is important along the top of this mountain range and benefits from motorized prohibitions in this area.

#### **Visitors may encounter**

Quiet natural landscapes

Native vegetation changes from fire and other natural events



#### **Objectives in addition to Forestwide Objectives**

None

#### **Standards in addition to Forestwide Standards**

The Minimum Scenic Integrity Objective - High

Motorized travel is prohibited

Mountain bike travel is prohibited

Timber harvest is not allowed

#### **Management changes if released from wilderness designation**

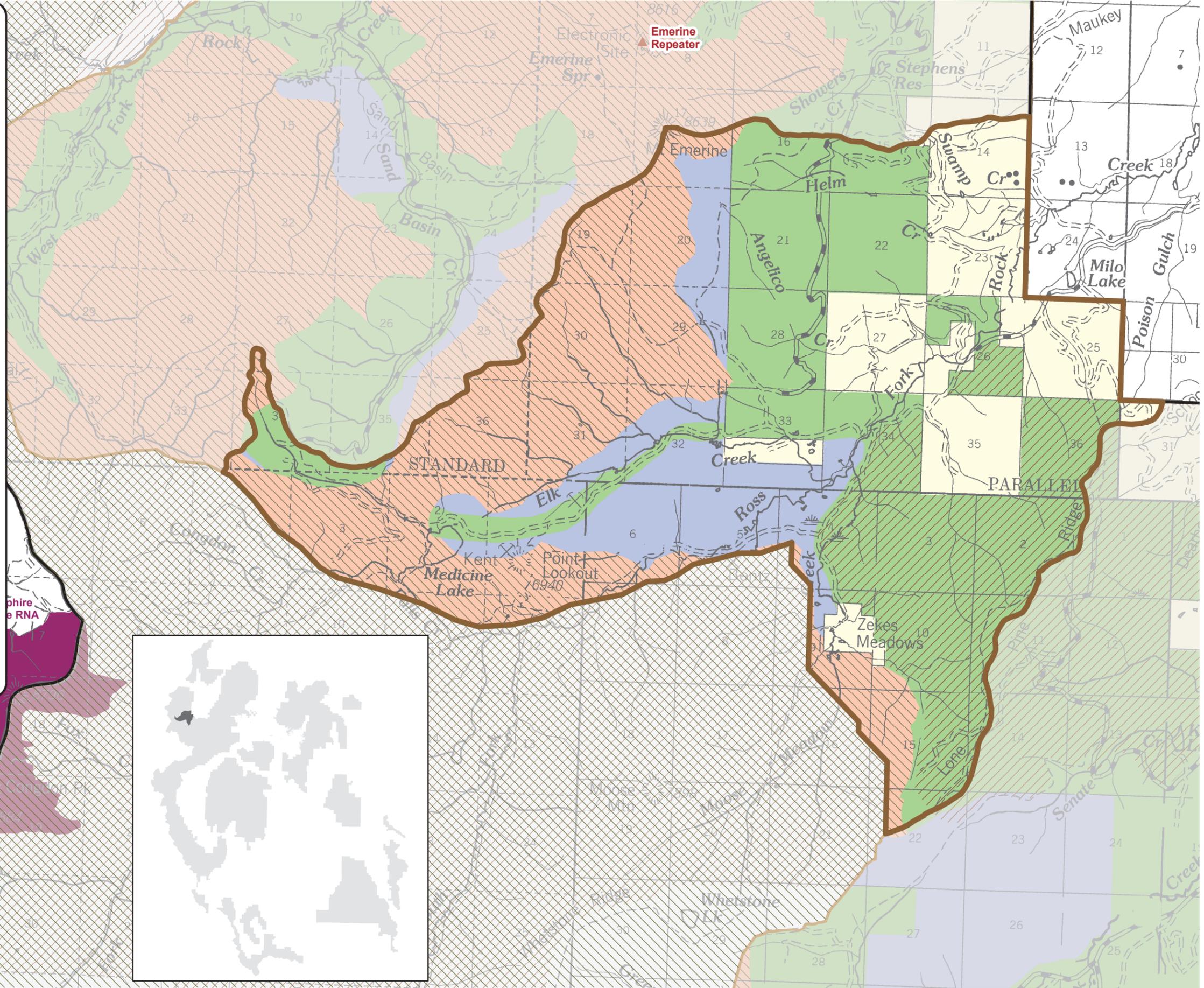
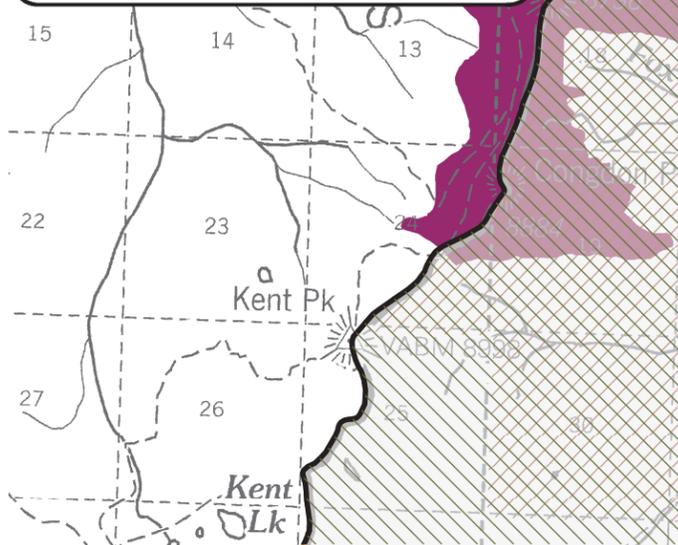
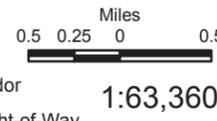
Semi-primitive non-motorized summer and winter

Minimum Scenic Integrity Objective - High

Mountain bikes are allowed

# Ross Fork Management Area

-  Forest Boundary
-  Management Area Boundary
-  Research Natural Areas (RNA's)
-  National Historic, Scenic, and Recreation Trails
- Eligible Wild, Scenic, & Recreation Rivers**
-  Eligible Wild Segments
-  Eligible Scenic Segments
-  Eligible Recreation Segments
- Travel Restrictions**
-  30% Summer Motorized Travel Not Allowed
-  18% Winter Motorized Travel Not Allowed
- Recreation Allocations**
-  18% Inholding
-  0% Wilderness
-  0% Recommended Wilderness
- Summer**
-  30% Summer Non-motorized
-  13% Backcountry Recreation
-  39% Road-based
-  0% Wilderness Study Area
- Winter**
-  18% Winter Non-motorized
-  64% Winter Motorized Recreation
-  0% Wilderness Study Area Winter Non-motorized
-  0% Wilderness Study Area
- Key Watersheds**
-  100% Fisheries Key Watersheds
-  0% Restoration Key Watersheds
- Communication Sites**
-  Existing
-  Proposed
- Utility Rights of Way**
-  Forest Declared Corridor
-  Existing Occupied Right-of-Way



### *Ross Fork Management Area*

This area is managed for native fish conservation, dispersed recreation, and secure winter wildlife habitat.

Recreation takes place in a mix of semi-primitive and roaded settings. Low standard roads off the primary access are located in minimally roaded lands between the non-motorized area and private lands. Non-motorized trails connect to the Wilderness Study Area.. This area is popular for big game hunting. Medicine Lake is a popular recreation destination in both summer and winter. Roads and trails provide access to snowmobile play areas.

A winter closure protects elk winter range.

The entire management area is important for habitat for bull trout and managed as a fisheries key watershed. Vegetation may be managed a variety of resource objectives.

#### **Visitors may encounter**

Vegetation changes from timber harvest or fire

Motor vehicles on roads and some trails in summer, fall, and winter

Livestock

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#### **Objectives in addition to Forestwide Objectives**

Restore vigor in riparian willow communities where willows are declining

#### **Standards in addition to Forestwide Standards**

None

# Sapphires Wilderness Study Area Management Area

-  Forest Boundary
-  Management Area Boundary
-  Non-FS Inholding
-  Research Natural Areas (RNA's)
-  National Historic, Scenic, and Recreation Trails

**Eligible Wild, Scenic, & Recreation Rivers**

-  Eligible Wild Segments
-  Eligible Scenic Segments
-  Eligible Recreation Segments

**Travel Restrictions**

-  91% Summer Motorized Travel Not Allowed
-  66% Winter Motorized Travel Not Allowed

**Recreation Allocations**

- 0% Inholding
- 0% Wilderness
- 0% Recommended Wilderness

**Summer**

-  0% Summer Non-motorized
-  0% Backcountry Recreation
-  0% Road-based

100% Wilderness Study Area

**Winter**

- 0% Winter Non-motorized
- 0% Winter Motorized Recreation
- 66% Wilderness Study Area Winter Non-motorized
- 33% Wilderness Study Area

**Key Watersheds**

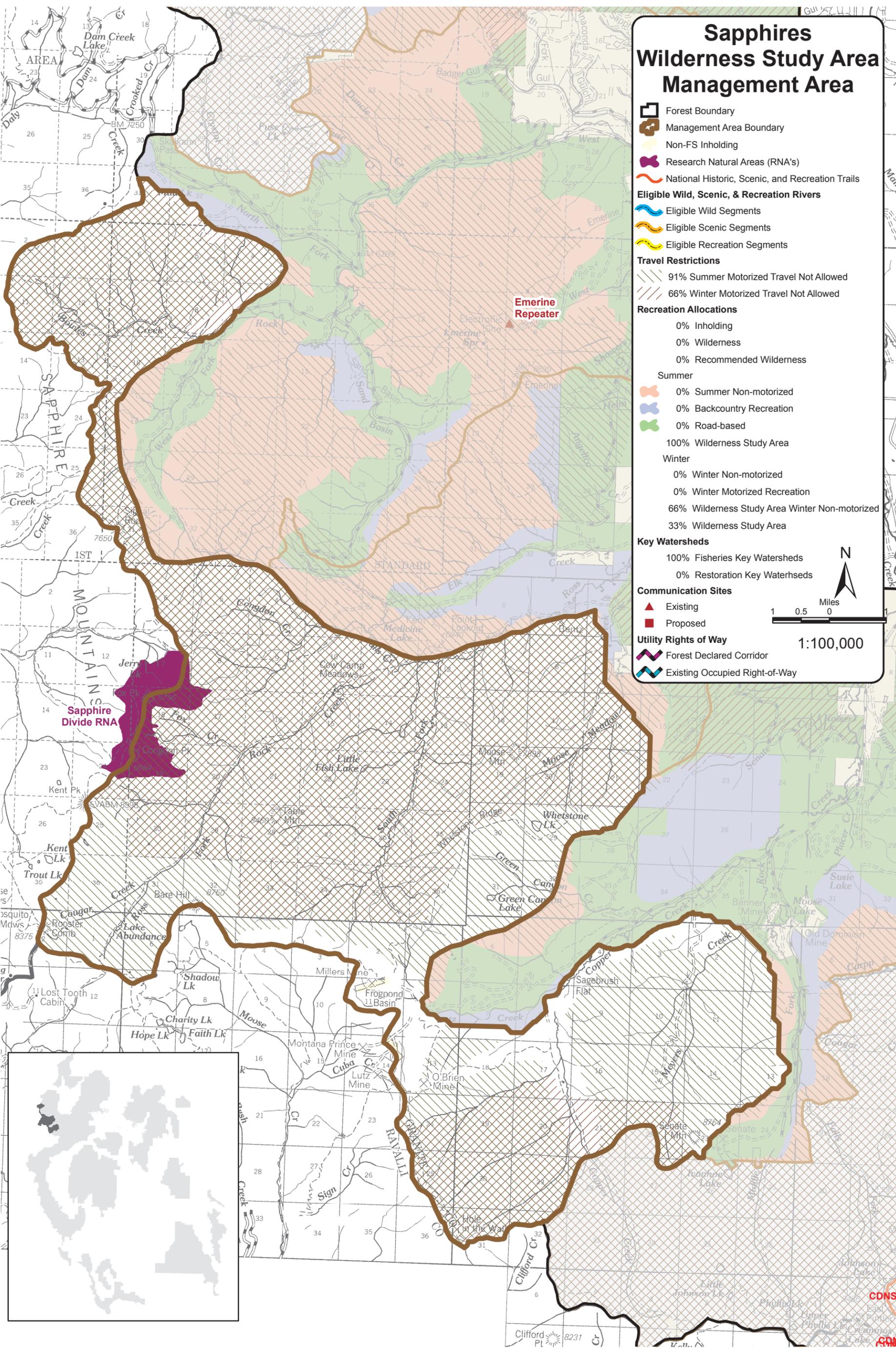
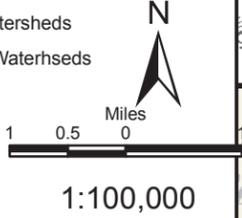
- 100% Fisheries Key Watersheds
- 0% Restoration Key Watersheds

**Communication Sites**

-  Existing
-  Proposed

**Utility Rights of Way**

-  Forest Declared Corridor
-  Existing Occupied Right-of-Way



## *Sapphire Mountains Wilderness Study Area Management Area*

This area is managed to protect Wilderness character, and to provide dispersed recreation and other activities consistent with the designation.

This Wilderness Study Area was designated in 1977 (P.L.95-150), to study the potential for inclusion into the National Wilderness Preservation System. It is part of both the Beaverhead-Deerlodge and Bitterroot national forest. With the exception of Frog Pond Basin and Myers Creek Road; it has wilderness attributes.

The recreation setting is semi-primitive with predominantly natural appearing scenery. Summer non-motorized trails and a few miles of motorized trails are provided including portions of Trail #313. The semi-primitive motorized setting is based on motorized use existence prior to 1977. Big game hunting and snowmobiling, particularly around Frog Pond Basin, are popular

The entire management area is a fish key watershed important for bull trout habitat. Vegetation is managed through prescribed and natural fire. Other ecosystem components are regulated by natural processes and events.

### **Visitors may encounter**

Vegetation changes from fire and other natural events

Motorized use on specific trails in summer and fall

Snowmobilers

Livestock

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### **Objectives in addition to Forestwide Objectives**

Develop an historic preservation plan for the traditional cultural property to ensure protection and consistent management with the Bitterroot National Forest

### **Standards in addition to Forestwide Standards**

Trail #313: Motorized use will conform to Bitterroot National Forest direction from Frog Pond north and west

Trail #313: Motorized use is prohibited from O'Brien Mine south on the BDNF

Manage according to the Montana Wilderness Study Act, P.L.95-150

Timber harvest is prohibited

The Minimum Scenic Integrity Objective - High

# Stony Management Area

**Forest Boundary**  
**Management Area Boundary**  
**Research Natural Areas (RNA's)**  
**National Historic, Scenic, and Recreation Trails**

**Travel Restrictions**  
 14% Summer Motorized Travel Not Allowed  
 58% Winter Motorized Travel Not Allowed

**Recreation Allocations**  
 7% Non-FS Inholding  
 0% Wilderness  
 0% Recommended Wilderness

**Summer**  
 14% Summer Non-motorized  
 3% Backcountry Recreation  
 76% Road-based  
 0% Wilderness Study Area

**Winter**  
 58% Winter Non-motorized  
 35% Winter Motorized Recreation  
 0% Wilderness Study Area Winter Non-motorized  
 0% Wilderness Study Area

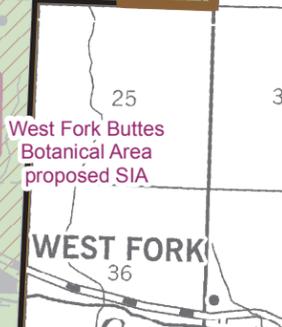
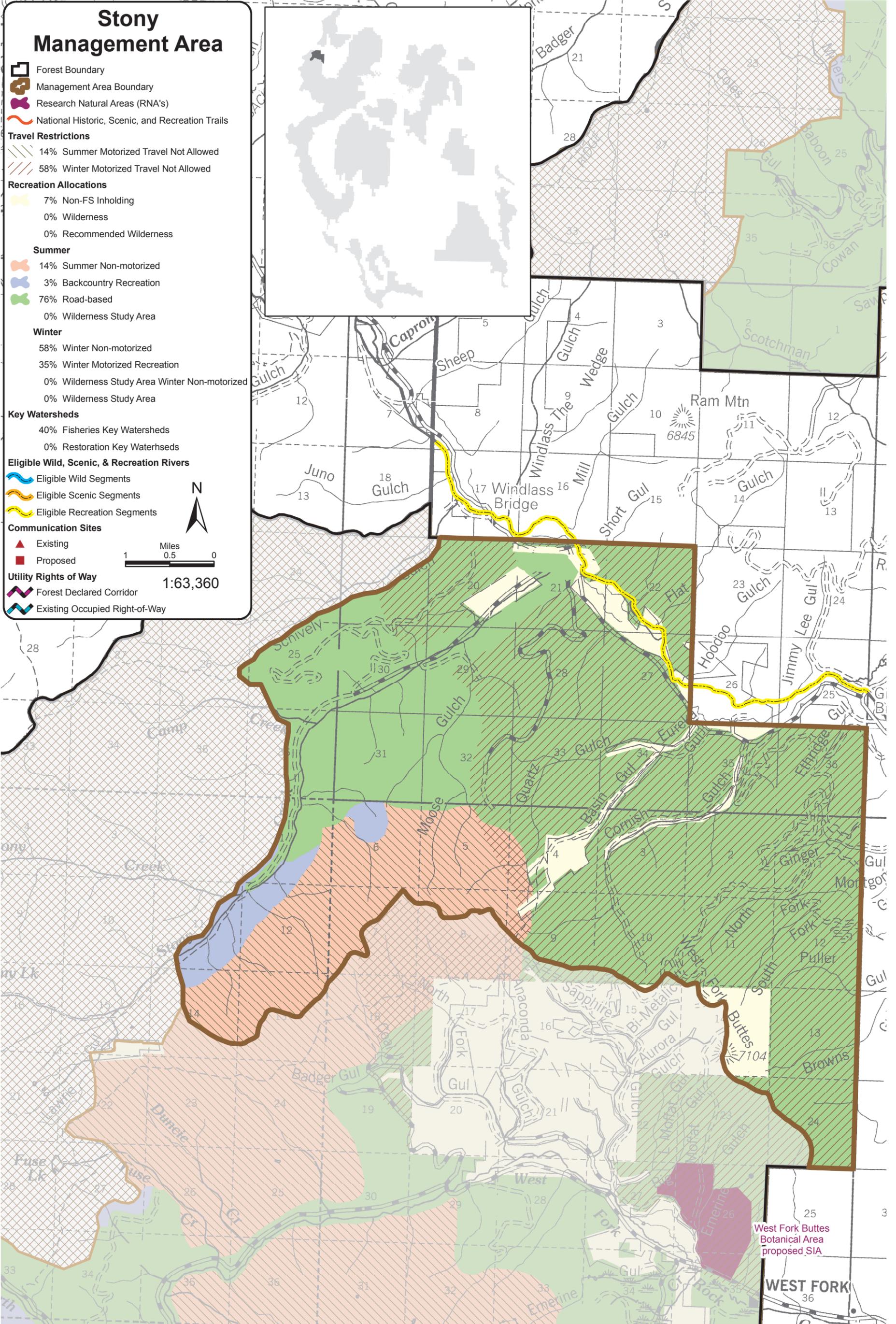
**Key Watersheds**  
 40% Fisheries Key Watersheds  
 0% Restoration Key Watersheds

**Eligible Wild, Scenic, & Recreation Rivers**  
 Eligible Wild Segments  
 Eligible Scenic Segments  
 Eligible Recreation Segments

**Communication Sites**  
 Existing  
 Proposed

**Utility Rights of Way**  
 Forest Declared Corridor  
 Existing Occupied Right-of-Way

Miles 0 0.5 1  
 1:63,360



## *Stony Management Area*

This area is managed for native fish conservation, recreation, and secure winter wildlife habitat.

The recreation setting ranges from roaded to semi-primitive non-motorized. Rock Creek runs through part of this Management Area. Vestiges of historic mining can be seen throughout the area. Bighorn sheep can be viewed from the Rock Creek Road. Stony Creek Campground provides developed camping opportunities along the Forest boundary. The east half of the area provides road based recreation. The south and west portions lie adjacent to the Stony Recommended Wilderness and provide access to non-motorized trail opportunities.

Winter range for big game, including bighorn sheep, is protected through winter travel closures. Vegetation may be managed for a variety of resource objectives.

Stony Creek is a fisheries key watershed managed to conserve native fish populations.

### **Visitors may encounter**

Vegetation changes from timber harvest or fire

Motor vehicles on roads and trails in summer and fall

Campers dispersed along roads and in campgrounds

Historic mining remnants and current mining activity or reclamation

Livestock

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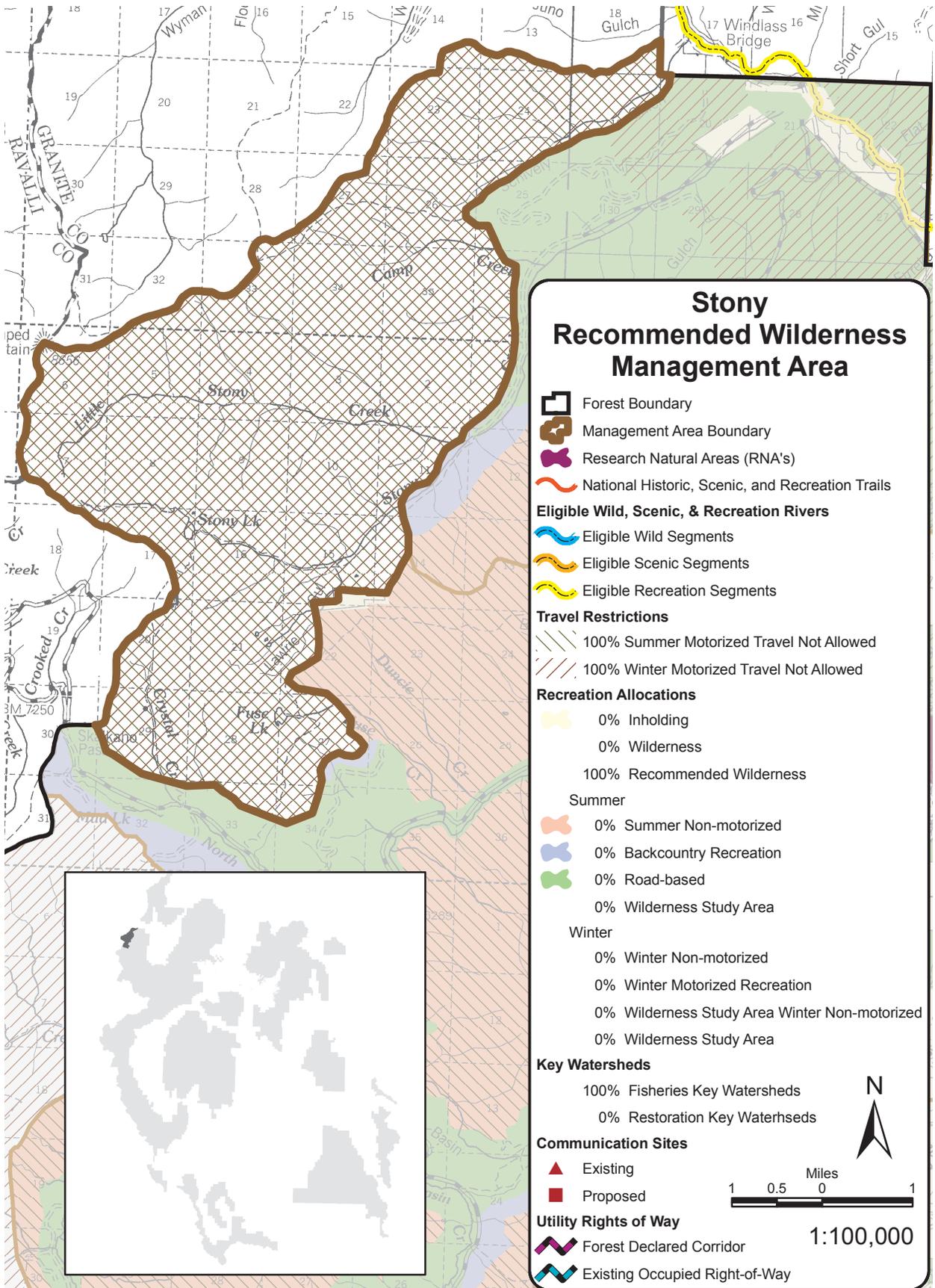
### **Objectives in addition to Forestwide Objectives**

Harden, close, or improve dispersed and developed recreation sites to reduce impact to soils and aquatic resources

Control weeds in bunchgrass communities to protect areas value as forage for bighorn sheep and big game

### **Standards in addition to Forestwide Standards**

None



### *Stony Recommended Wilderness Management Area*

This area is managed to protect wilderness characteristics and to provide yearlong recreation with high levels of challenge and solitude.

This area is contiguous with roadless areas on the Lolo and Bitterroot National Forest and the Skalkaho Game Preserve. The recreation setting is semi-primitive and natural appearing. Hunting is the most common activity in the area. Visitors travel by foot or on horseback. Access is available from Rock Creek road and the Skalkaho highway.

Vegetation is managed primarily through prescribed or natural fire. Other ecosystem components are regulated by natural processes and events.

#### **Visitors may encounter**

Native vegetation changes from fire and other natural events

Wildlife including forest carnivores

Livestock

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#### **Objectives in addition to Forestwide Objectives**

None

#### **Standards in addition to Forestwide Standards**

Minimum Scenic Integrity Objective - High

Motorized vehicles are prohibited

Mountain bikes are prohibited

Timber harvest is not allowed

#### **Management changes if released from wilderness designation**

Semi-primitive non-motorized summer and winter

Minimum Scenic Integrity Objective - High

Mountain bikes are allowed

# Upper Willow Management Area

-  Forest Boundary
-  Management Area Boundary
-  Research Natural Areas (RNA's)
-  National Historic, Scenic, and Recreation Trails

**Travel Restrictions**

-  10% Summer Motorized Travel Not Allowed
-  0% Winter Motorized Travel Not Allowed

**Recreation Allocations**

-  3% Non-FS Inholding
-  0% Wilderness
-  0% Recommended Wilderness

**Summer**

-  10% Summer Non-motorized
-  43% Backcountry Recreation
-  42% Road-based
-  0% Wilderness Study Area

**Winter**

-  0% Winter Non-motorized
-  97% Winter Motorized Recreation
-  0% Wilderness Study Area Winter Non-motorized
-  0% Wilderness Study Area

**Key Watersheds**

-  0% Fisheries Key Watersheds
-  0% Restoration Key Watersheds

**Eligible Wild, Scenic, & Recreation Rivers**

-  Eligible Wild Segments
-  Eligible Scenic Segments
-  Eligible Recreation Segments

**Communication Sites**

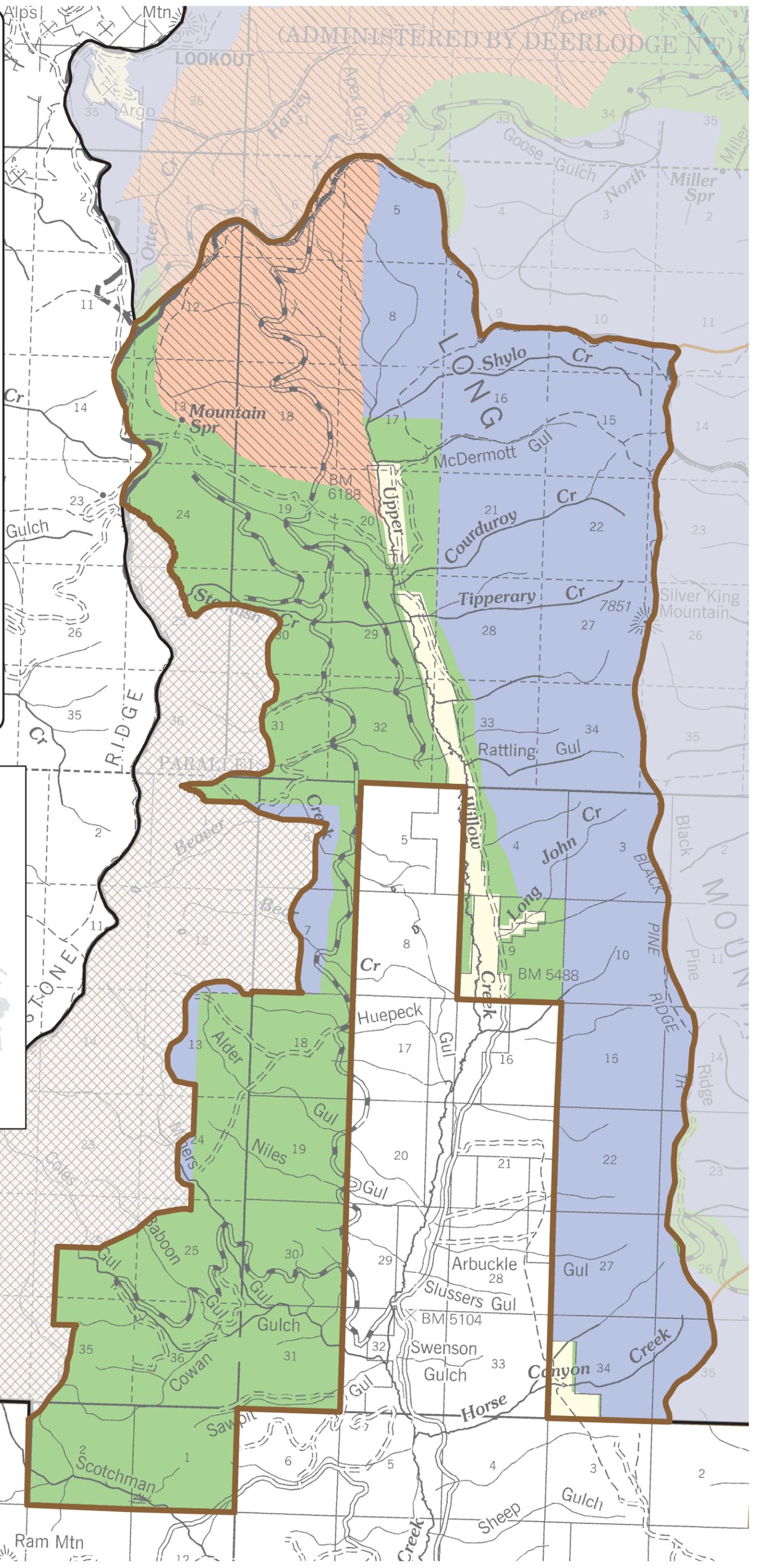
-  Existing
-  Proposed

**Utility Rights of Way**

-  Forest Declared Corridor
-  Existing Occupied Right-of-Way



1:63,360



### *Upper Willow Management Area*

This area is managed for dispersed recreation and other resource uses.

Recreation takes place in settings ranging from mostly roaded on the south end to semi-primitive non-motorized on the north end. The most common recreational activities are big game hunting and dispersed camping. A county road lies on one side of Upper Willow Creek and an administratively closed Forest Service road runs along the creek on the other side. Historic mining and homesteading in the valley bottoms and some upland areas have resulted in private lands surrounded by Forest lands. Recreation residences tracts are authorized in this area.

Vegetation may be managed for a number of resource objectives, including livestock forage production. Some areas remain non-motorized to provide secure areas in summer and fall for wildlife movement.

#### **Visitors may encounter**

- Vegetation changes from timber harvest or fire
- Motor vehicles on roads and trails in summer, fall, and winter
- Dispersed campsites along roads
- Historic mining remnants and current mining activity or reclamation
- Livestock

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#### **Objectives in addition to Forestwide Objectives**

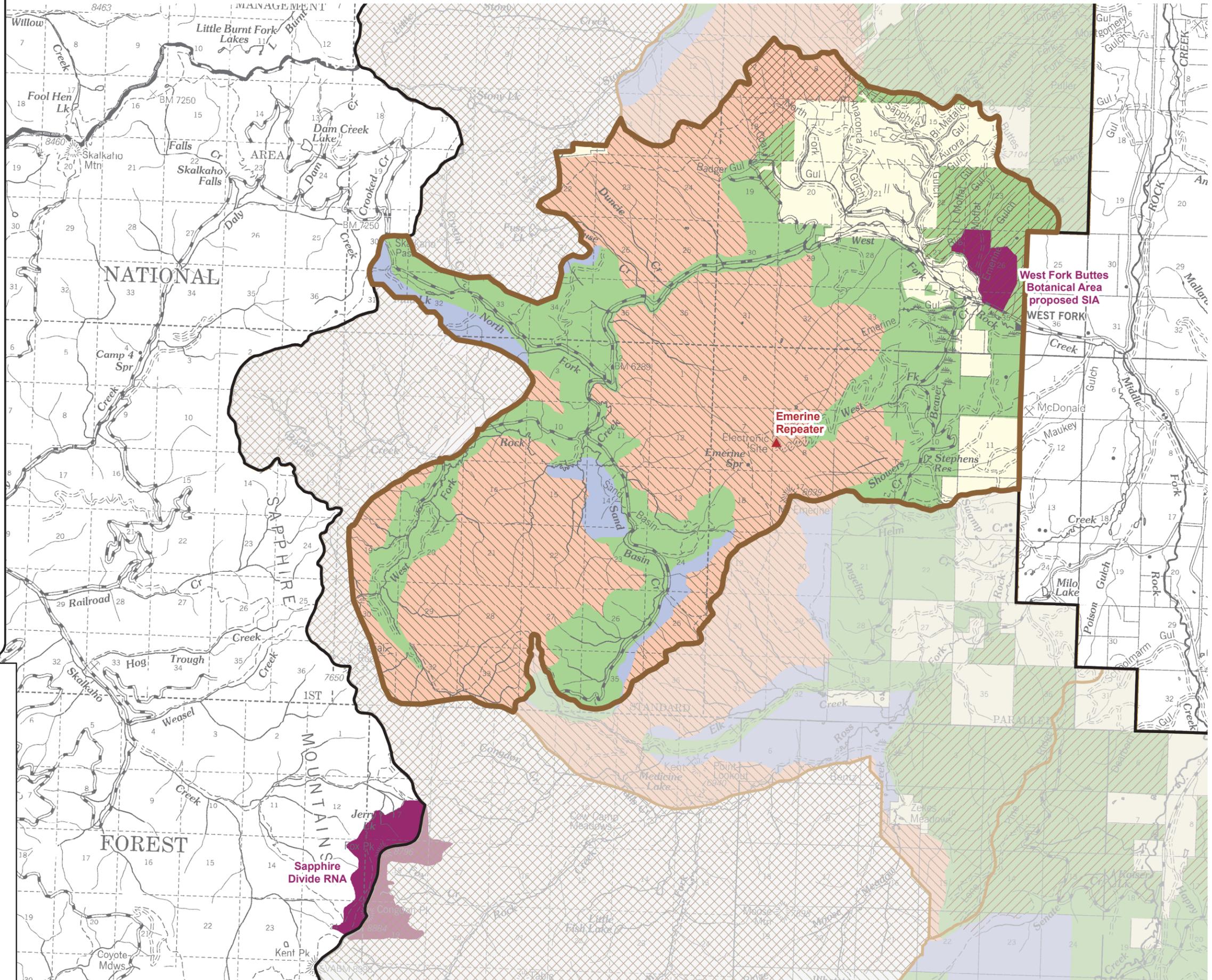
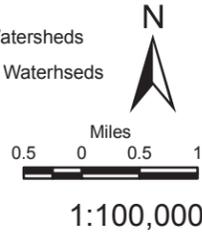
None

#### **Standards in addition to Forestwide Standards**

None

# West Fork Rock Creek Management Area

-  Forest Boundary
-  Management Area Boundary
-  Research Natural Areas (RNA's)
-  National Historic, Scenic, and Recreation Trails
- Eligible Wild, Scenic, & Recreation Rivers**
  -  Eligible Wild Segments
  -  Eligible Scenic Segments
  -  Eligible Recreation Segments
- Travel Restrictions**
  -  49% Summer Motorized Travel Not Allowed
  -  8% Winter Motorized Travel Not Allowed
- Recreation Allocations**
  -  12% Inholding
  -  0% Wilderness
  -  0% Recommended Wilderness
  - Summer**
    -  49% Summer Non-motorized
    -  3% Backcountry Recreation
    -  36% Road-based
    -  0% Wilderness Study Area
  - Winter**
    -  8% Winter Non-motorized
    -  80% Winter Motorized Recreation
    -  0% Wilderness Study Area Winter Non-motorized
    -  0% Wilderness Study Area
- Key Watersheds**
  -  100% Fisheries Key Watersheds
  -  0% Restoration Key Watersheds
- Communication Sites**
  -  Existing
  -  Proposed
- Utility Rights of Way**
  -  Forest Declared Corridor
  -  Existing Occupied Right-of-Way



### *West Fork Rock Creek Management Area*

This area is managed for native fish conservation, dispersed recreation, and secure winter wildlife habitat.

The recreation setting is roaded through the Skalkaho Highway corridor and on low elevation forested slopes. Much of the remaining area is semi-primitive non-motorized. The Skalkaho Highway, Montana Highway 38, is a popular summer road and winter snowmobile trail. Snow and access make the area popular for snowmobiling. Dispersed camp sites are favored in hunting season for horse camps near non-motorized areas on either side of Skalkaho Highway. Crystal Creek Campground and Mud Lake Fishing Access provide developed recreation opportunities.

The entire management area is important for habitat for bull trout and managed as a fisheries key watershed. Vegetation may be managed a variety of resource objectives.

#### **Visitors may encounter**

- Vegetation changes from timber harvest or fire
- Motor vehicles on roads and trails in summer, fall, and winter
- Dispersed campsites along roads
- Livestock

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#### **Objectives in addition to Forestwide Objectives**

- Restore vigor in riparian willow communities where willows are declining

#### **Standards in addition to Forestwide Standards**

- None

Beaverhead-Deerlodge National Forest  
Management Areas