





#### Cover Photos (clockwise from top): Yuki Wilderness, Sacramento River Bend Outstanding Natural Area, Ma-le'l Dunes, Sacramento River Bend

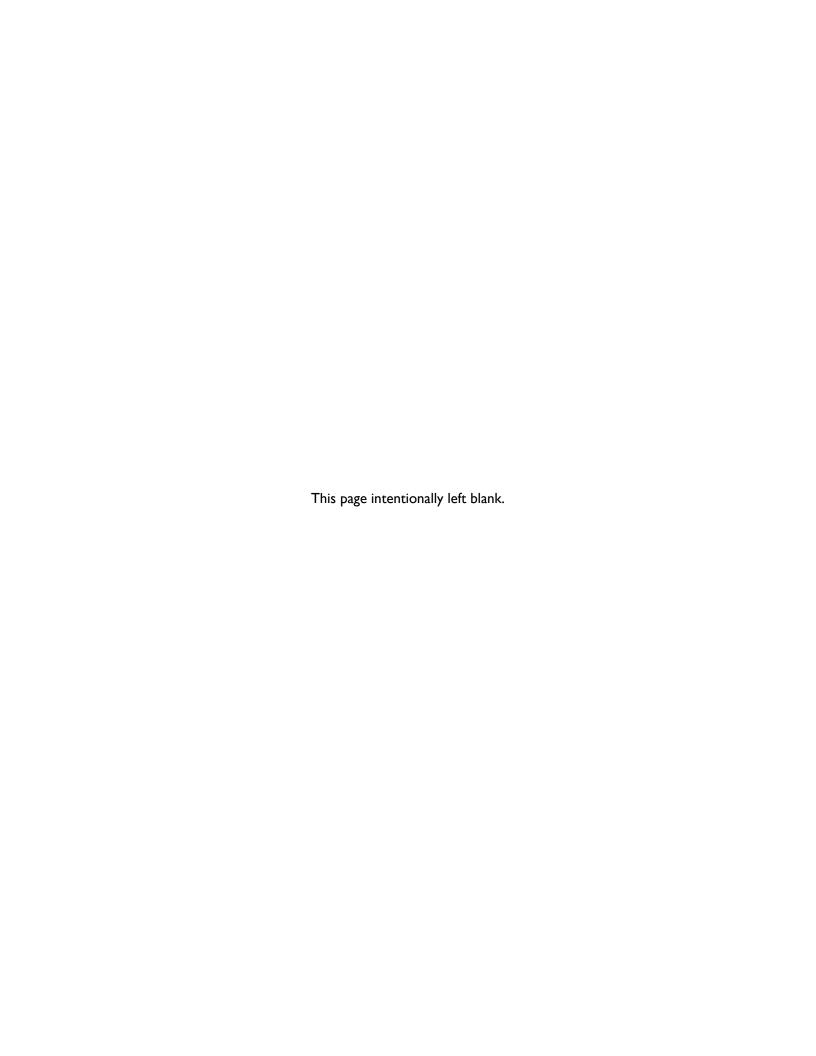
Photo Credit: BLM

TABLE (	OF COI	NTENTS
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A Maps

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### Appendix A Maps



#### Appendix A. Maps

Note: The maps are paper size ANSI D posters to make it easier to see the scattered BLM administered lands in better detail. For best resolution, maps should be viewed at 100 percent on the computer screen. Maps can be printed using a "fit to paper" setting in PDF software.

The BLM has used geographic information systems (GIS) data to perform acreage calculations and to generate the maps in this **Appendix A**. Calculations depend on the quality and availability of data. Most calculations in this RMP/EIS are rounded to the nearest 100 acres or 0.10 miles. Some calculations in **Chapter 3** are rounded to the nearest 1 mile. Given the scale of the analysis, the compatibility constraints between data sets, and the lack of data for some resources, all calculations are approximate; they serve for comparison and analytic purposes only. Likewise, the maps in provided for illustrative purposes and subject to the limitations discussed above. The BLM may receive additional or updated data; therefore, acreages may be recalculated and revised later.

- I-I Planning Area
- I-2 BLM Surface Decision Area
- I-3 BLM Subsurface Decision Area
- 2-I Alternatives B and C: Riparian Management Areas
- 2-2 Alternative D: Riparian Management Areas
- 2-3 Alternatives B, C, and D: Essential Habitat Connectivity Corridors
- 2-4 Alternative B: Wildland Fire Management
- 2-5 Alternatives C and D: Wildland Fire Management
- 2-6 Alternative A: Visual Resource Management
- 2-7 Alternative B: Visual Resource Management
- 2-8 Alternative C: Visual Resource Management
- 2-9 Alternative D: Visual Resource Management
- 2-10 Alternatives A, B, C, and D: Late-successional Reserves
- 2-11 Alternative A: Land Tenure
- 2-12 Alternative B: Land Tenure
- 2-13 Alternative C: Land Tenure
- 2-14 Alternative D: Land Tenure
- 2-15 Alternative A: Land Use Authorizations
- 2-16 Alternative B: Land Use Authorizations
- 2-17 Alternative C: Land Use Authorizations
- 2-18 Alternative D: Land Use Authorizations
- 2-19 Alternative A: Fluid and Nonenergy Mineral Leasing
- 2-20 Alternative B: Fluid and Nonenergy Mineral Leasing
- 2-21 Alternative C: Fluid and Nonenergy Mineral Leasing
- 2-22 Alternative D: Fluid and Nonenergy Mineral Leasing
- 2-23 Alternative A: Locatable Minerals
- 2-24 Alternative B: Locatable Minerals

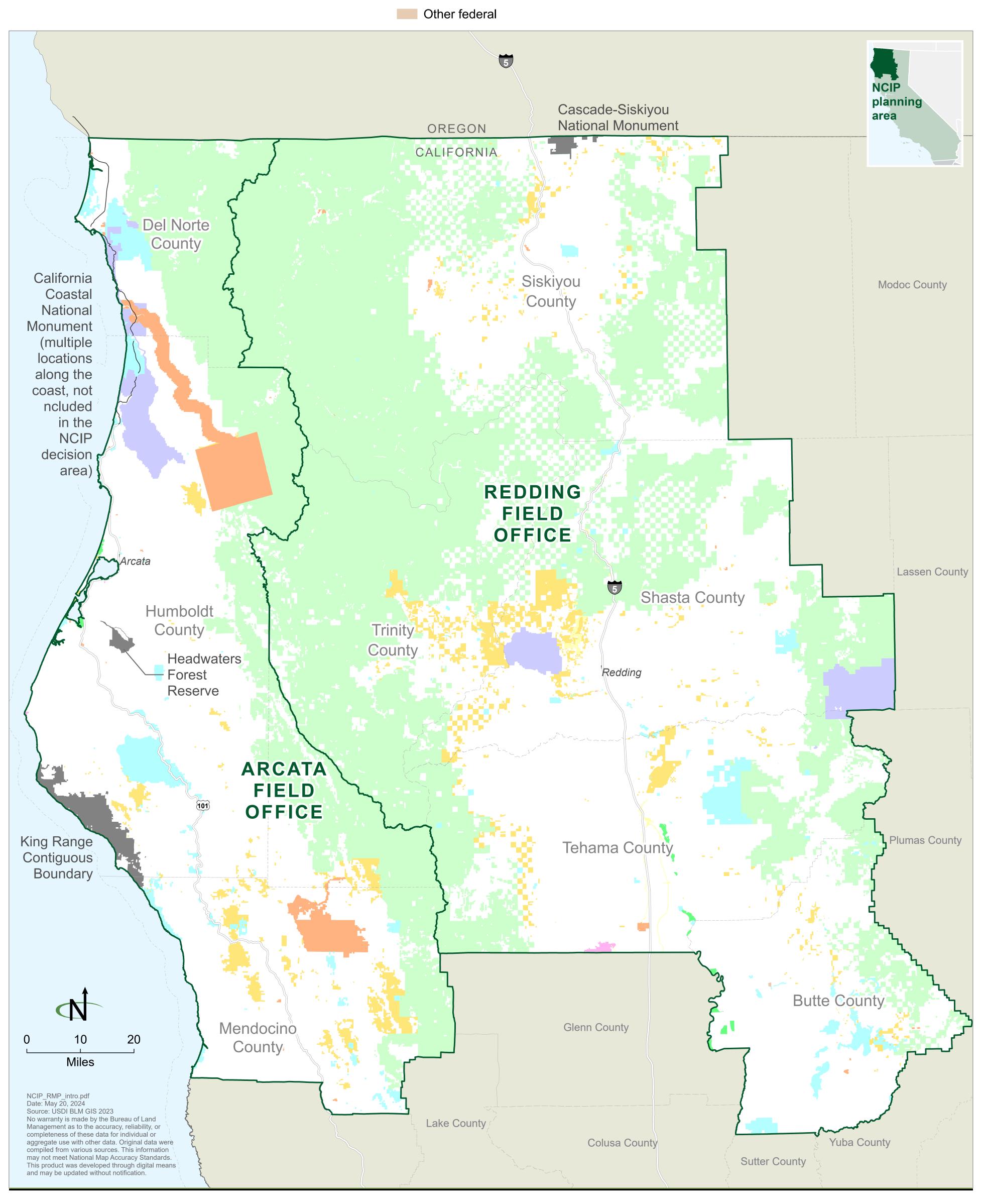
- 2-25 Alternative C: Locatable Minerals
- 2-26 Alternative D: Locatable Minerals
- 2-27 Alternative A: Mineral Materials
- 2-28 Alternative B: Mineral Materials
- 2-29 Alternative C: Mineral Materials
- 2-30 Alternative D: Mineral Materials
- 2-31 Alternative A: Recreation Management Areas
- 2-32 Alternative B: Recreation Management Areas
- 2-33 Alternative C: Recreation Management Areas
- 2-34 Alternative D: Recreation Management Areas
- 2-35 Alternative A: Trail and Transportation Management
- 2-36 Alternative B: Trail and Transportation Management
- 2-37 Alternative C: Trail and Transportation Management
- 2-38 Alternative D: Trail and Transportation Management
- 2-39 Alternative A: Livestock Grazing
- 2-40 Alternative B: Livestock Grazing
- 2-41 Alternative C: Livestock Grazing
- 2-42 Alternative D: Livestock Grazing
- 2-43 Alternative A: Areas of Critical Environmental Concern
- 2-44 Alternative B: Areas of Critical Environmental Concern
- 2-45 Alternative C: Areas of Critical Environmental Concern
- 2-46 Alternative D: Areas of Critical Environmental Concern
- 2-47 Alternatives B, C, and D: National Historic Trails
- 2-48 Alternative A, B, C, and D: Designated Wild and Scenic Rivers
- 2-49 Alternative A: Wild and Scenic Rivers
- 2-50 Alternative B: Wild and Scenic Rivers
- 2-51 Alternative C: Wild and Scenic Rivers
- 2-52 Alternative D: Wild and Scenic Rivers
- 2-53 Alternatives A, B, C, and D: Existing Wilderness and Wilderness Study Areas
- 2-54 Alternative B: Lands with Wilderness Characteristics
- 2-55 Alternative C: Lands with Wilderness Characteristics
- 2-56 Alternative D: Lands with Wilderness Characteristics
- 3-1 Federal Class I Areas, Air Quality Basins, and Nonattainment Areas Included in Air Quality Assessment
- 3-2 Vegetation Cover Types
- 3-3 Sudden Oak Death Mortality and Risk
- 3-4 California Wildlife Habitat Relationship (CWHR) System Habitat Categories
- 3-5 Vernal Pools
- 3-6 Big Game Habitat
- 3-7 Critical Habitat
- 3-8 Mean August Stream Temperature (1993-2011)
- 3-9 Vernal Pools and Fire History
- 3-10 Future 2040 Scenario Stream Temperatures
- 3-11 Future 2080 Scenario Stream Temperatures
- 3-12 Vegetation Condition Class

- 3-13 40 Scott and Burgan Fire Behavior Fuel Model
- 3-14 Level III Ecoregions within the NCIP
- 3-15 Lands with Wilderness Characteristics
- 3-16 Forestry Classes
- 3-17 Wildland Fire Impacted Areas and Abandoned Mine Lands
- 3-18 Socioeconomic Analysis Area
- 3-19 Low-income Populations
- 3-20 Minority Populations

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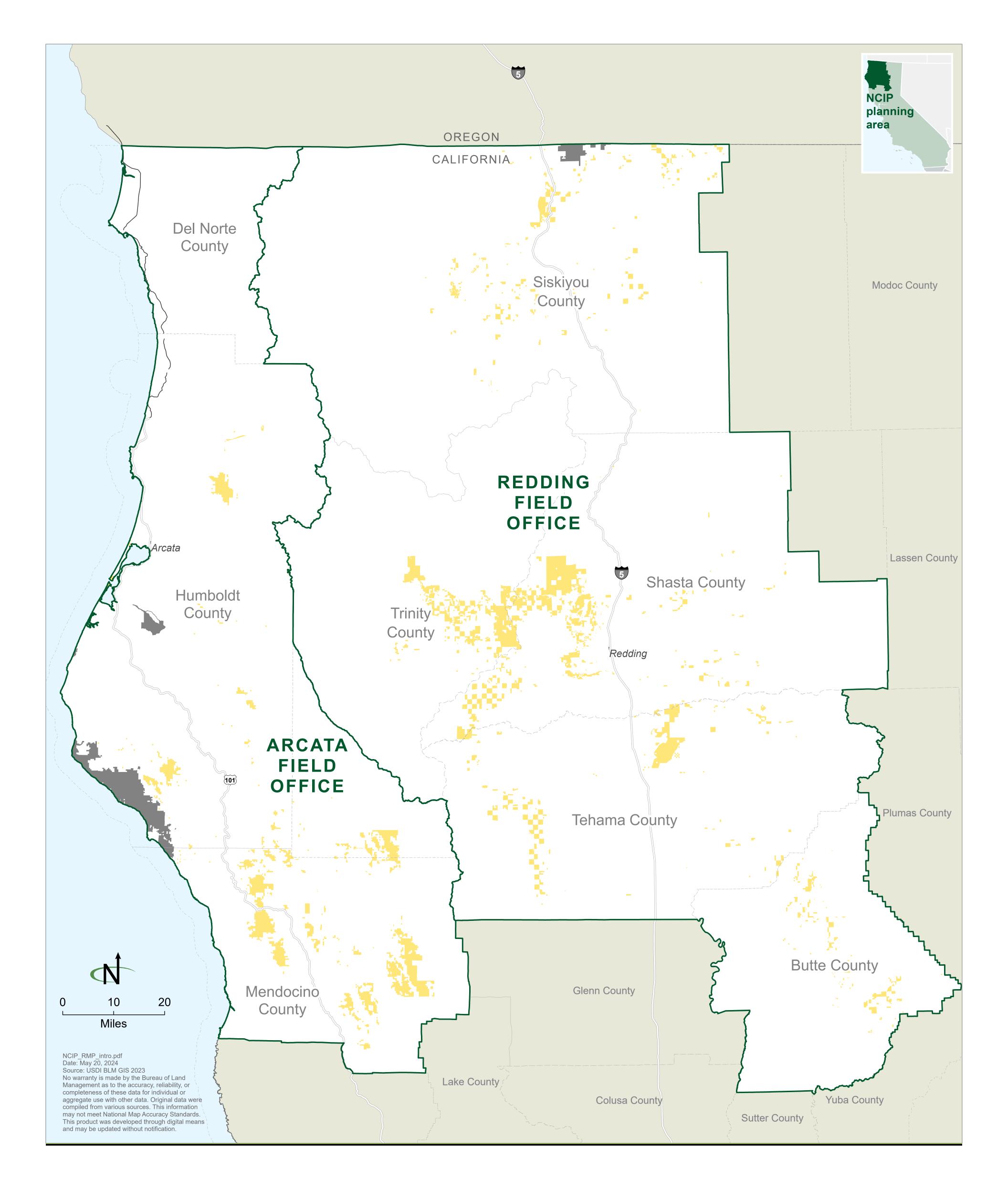
#### Map 1-1 Planning Area





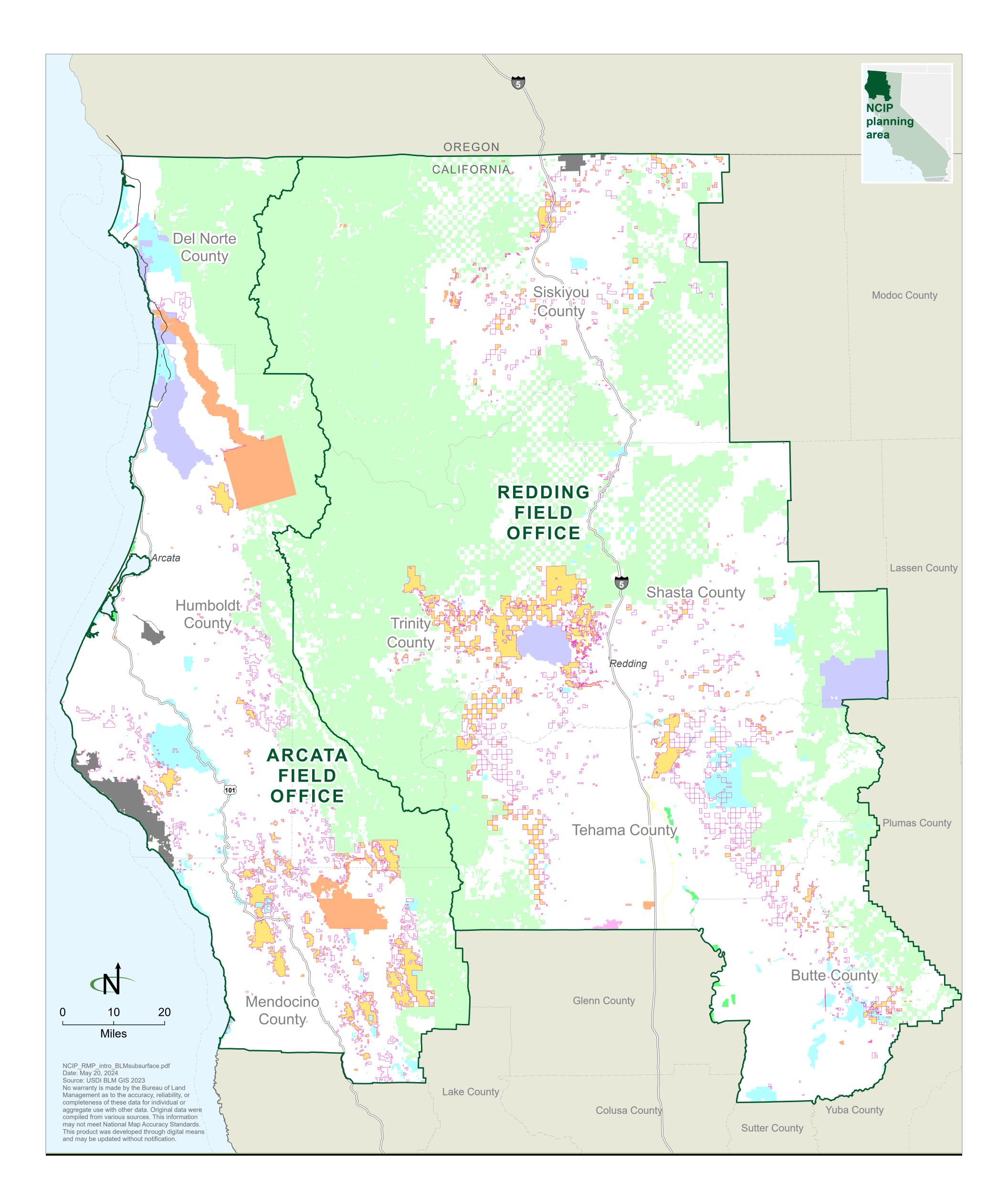
### Map 1-2 BLM Surface Decision Area

- Bureau of Land Management (i.e., the BLM surface decision area)
- NCIP planning area
- BLM-administered land not included in the NCIP decision area



### Map 1-3 BLM Subsurface Decision Area





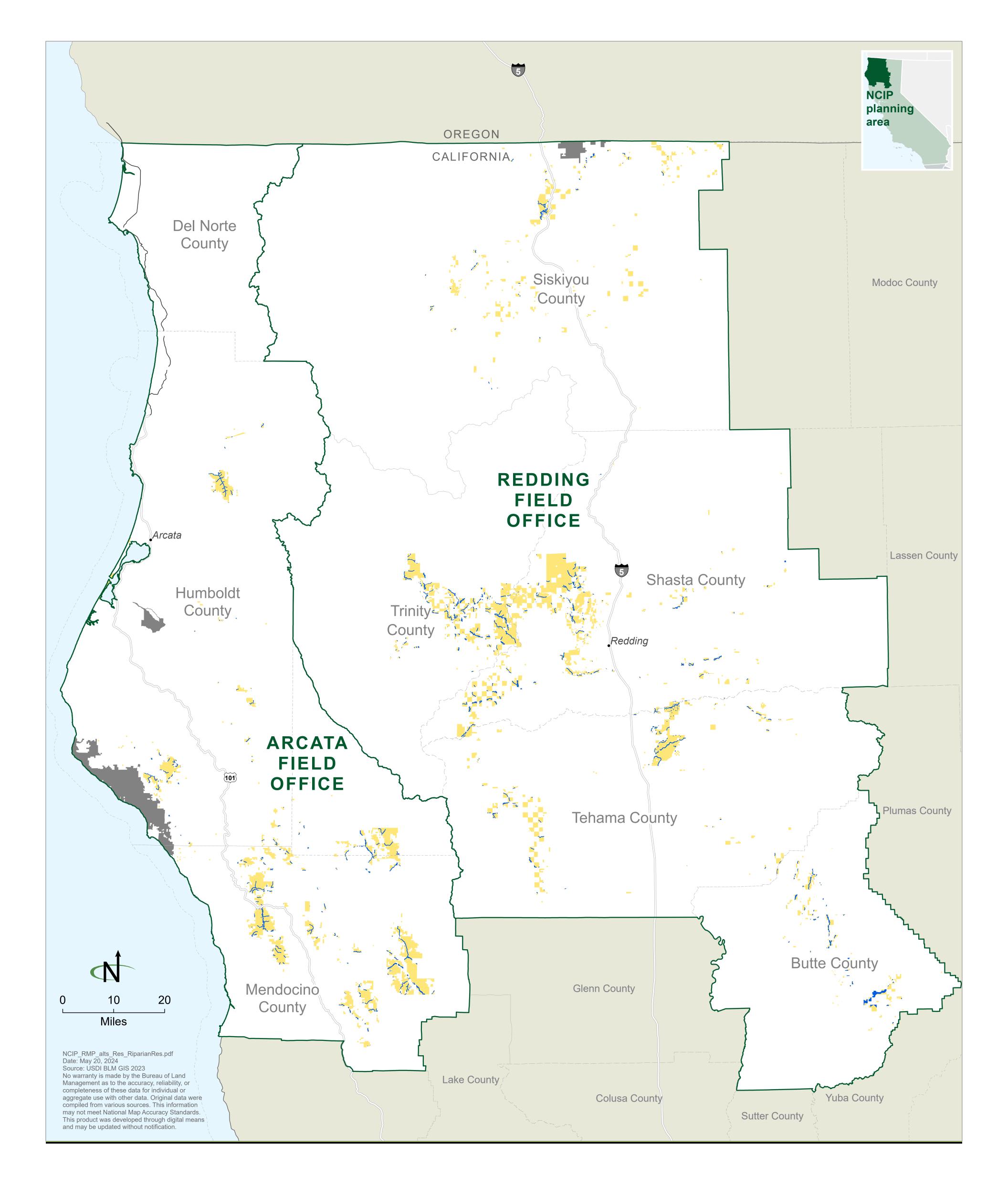
## Map 2-1 Alternatives B and C: Riparian Management Areas

Riparian management area

Due to mapping software constraints,
some riparian reserves may not be
depicted on this map. Riparian reserves
will be implemented on the ground as
defined in the written alternatives

descriptions.

Bureau of Land Management (i.e., the BLM surface decision area)

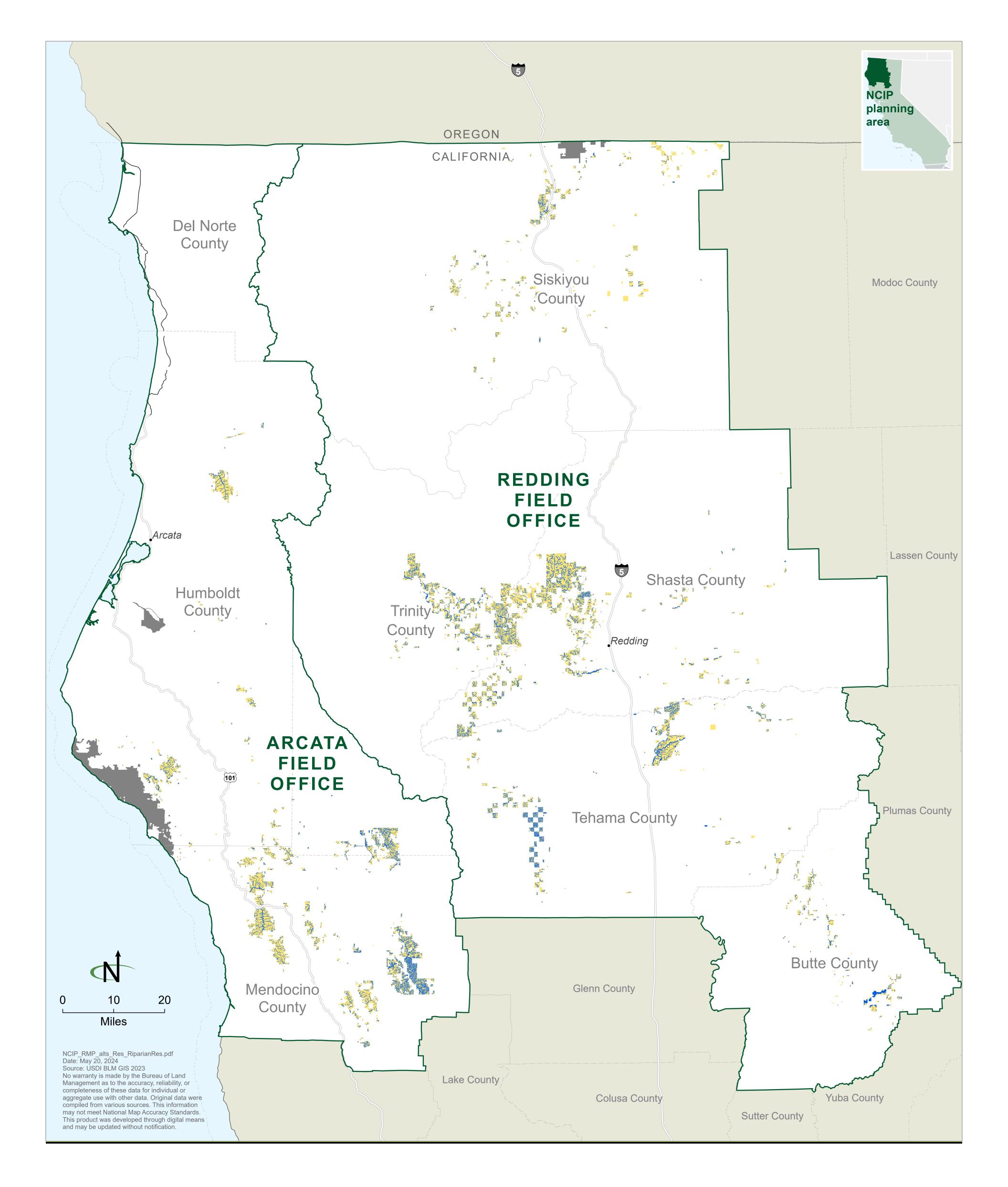


### Map 2-2 Alternative D: Riparian Management Areas

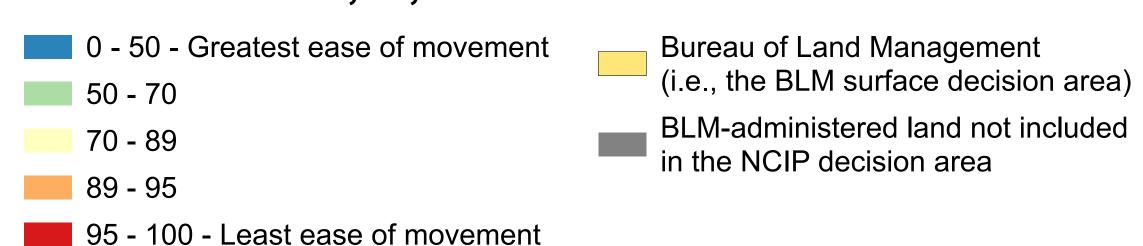
Riparian management area

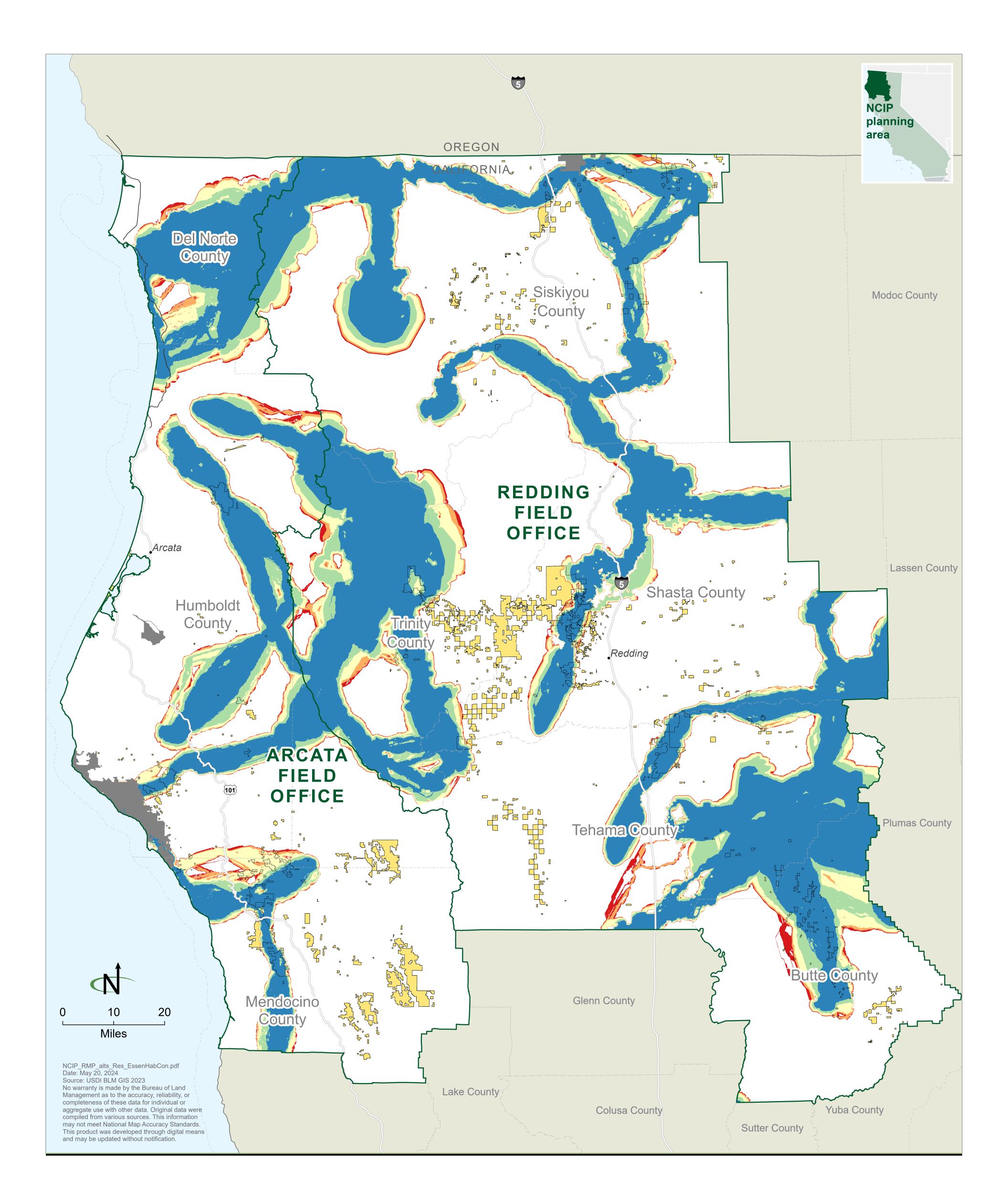
Due to mapping software constraints,
some riparian reserves may not be
depicted on this map. Riparian reserves
will be implemented on the ground as
defined in the written alternatives
descriptions.

Bureau of Land Management (i.e., the BLM surface decision area)



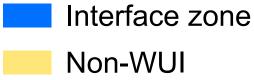
### Map 2-3 Alternatives B, C, and D: Essential Habitat Connectivity Corridors

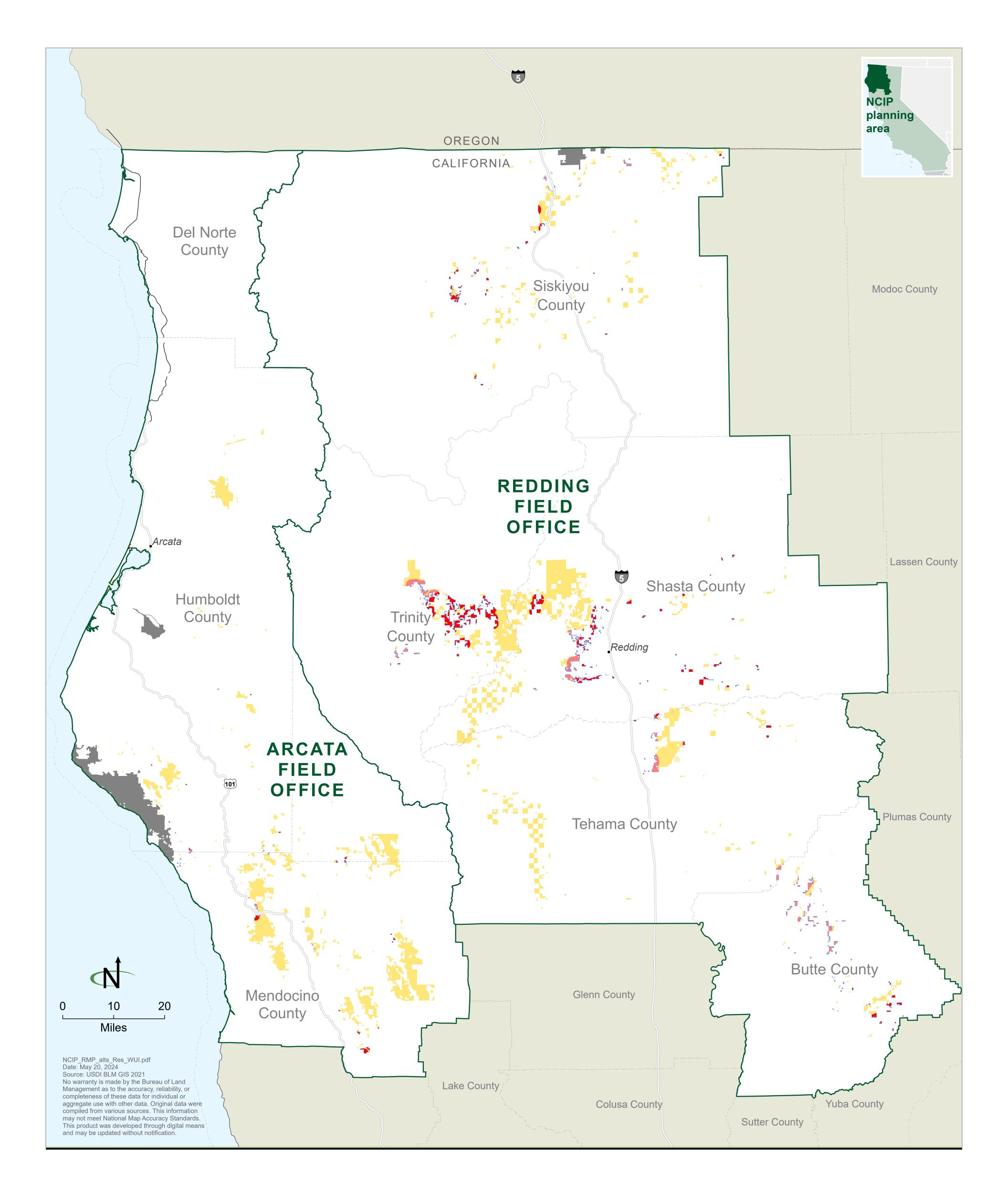




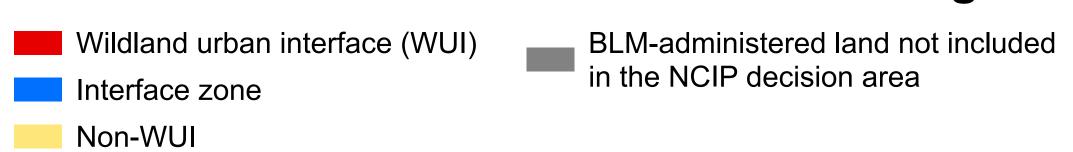
### Map 2-4 Alternative B: Wildland Fire Management

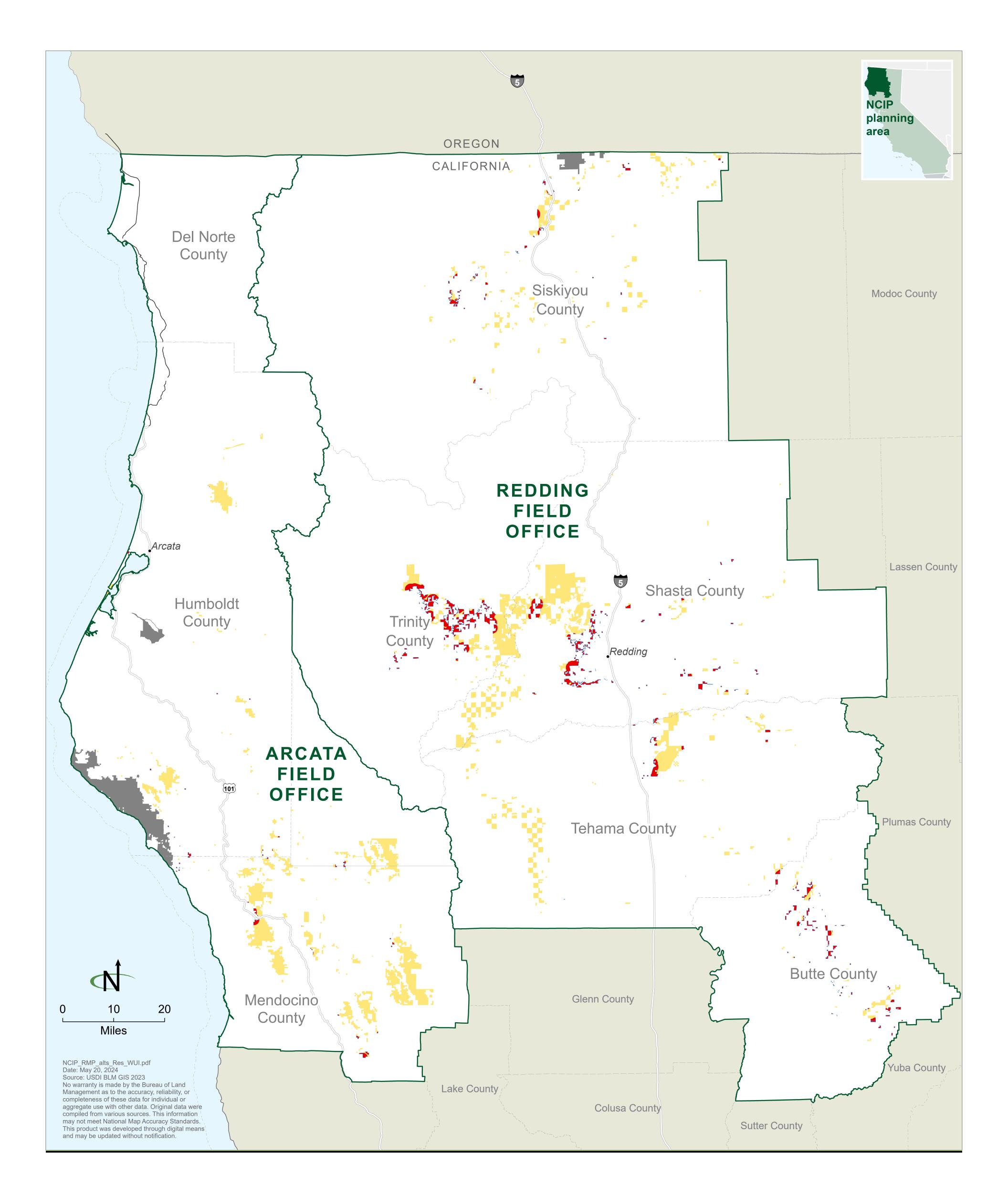






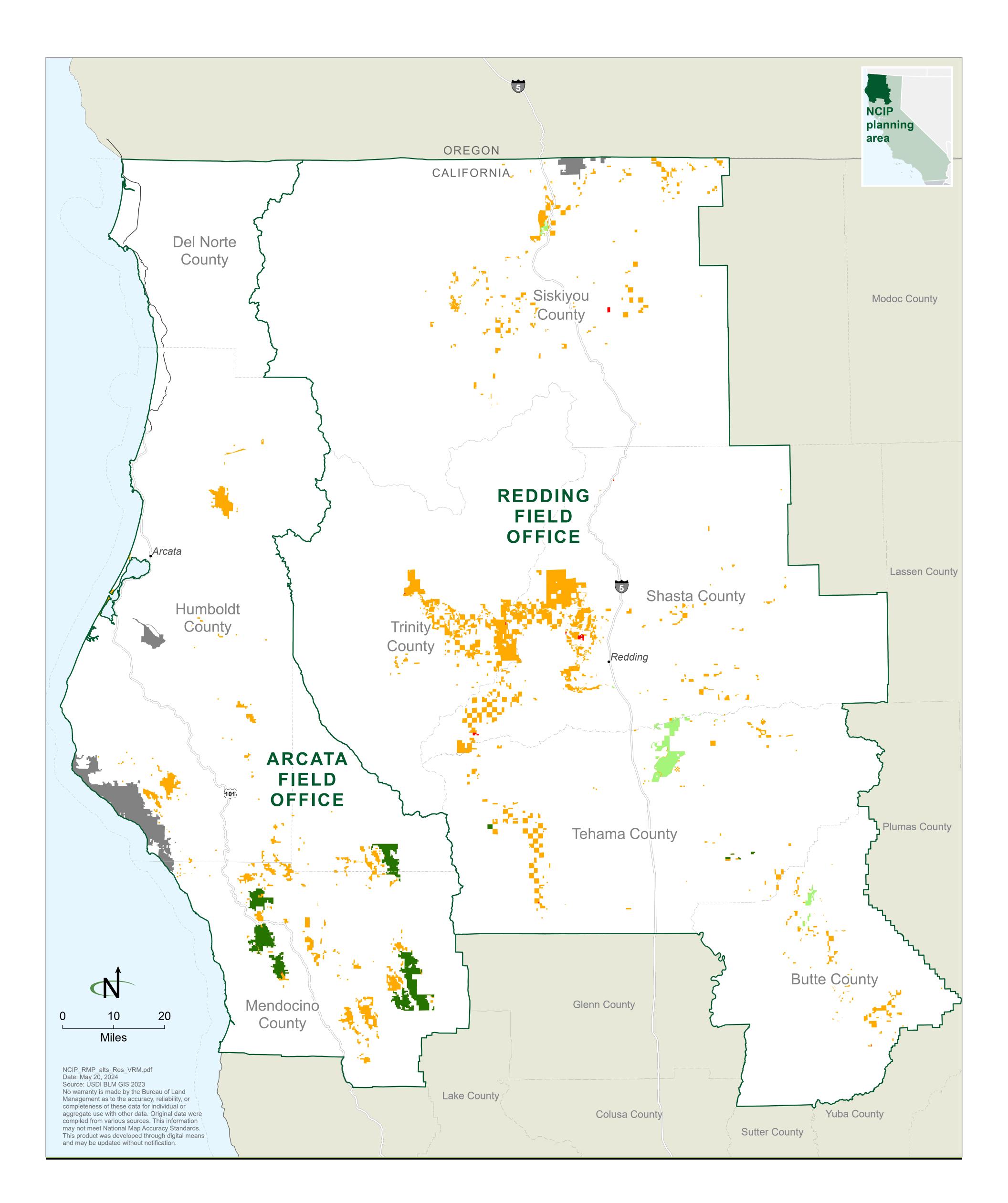
# Map 2-5 Alternatives C and D: Wildland Fire Management





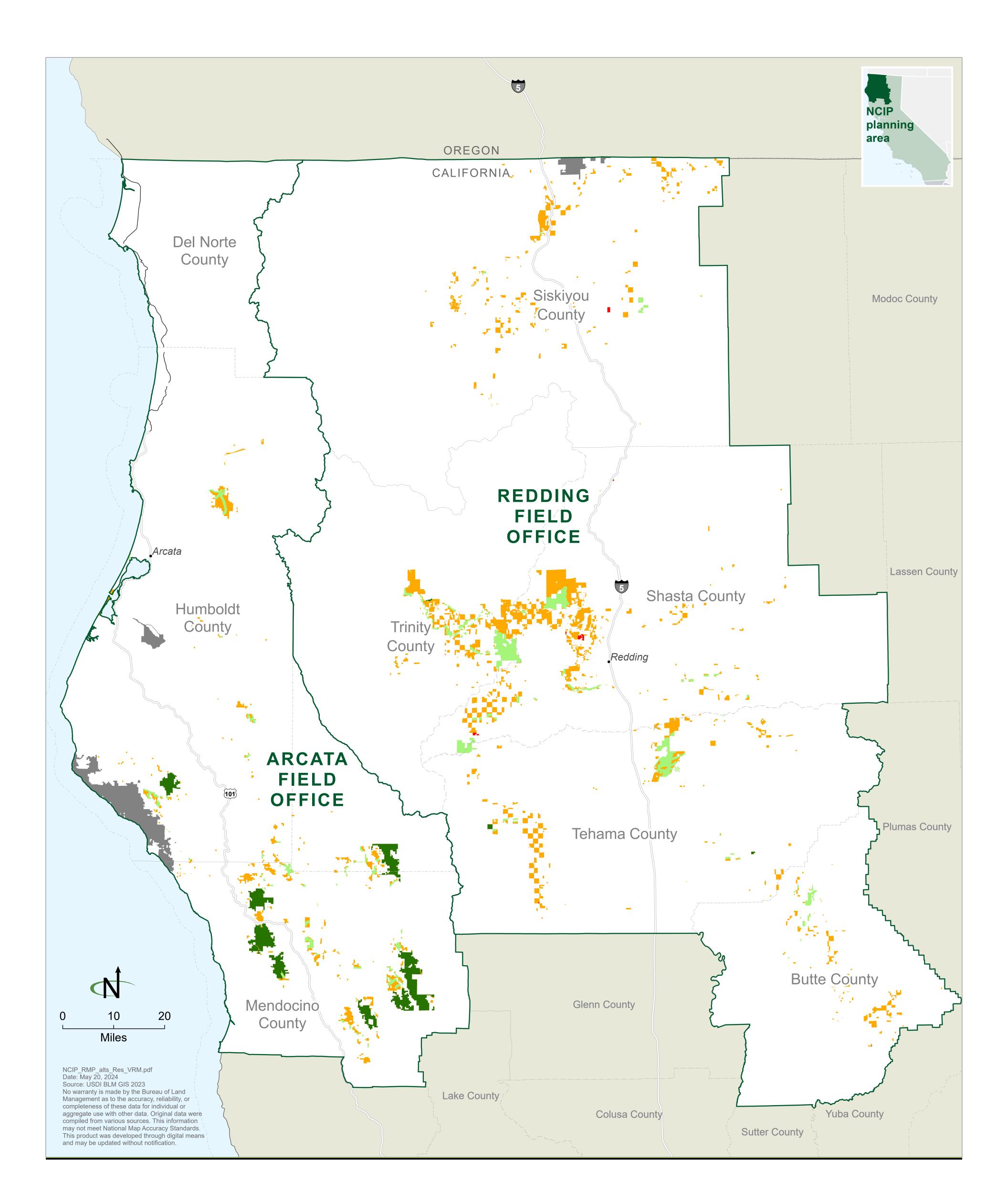
### Map 2-6 Alternative A: Visual Resource Management

- VRM class I—preserve the existing character of the landscape
- VRM class II—retain the existing character of the landscape
- VRM class III—partially retain the existing character of the landscape
- VRM class IV—provide for management activities that require major modification of the existing character of the landscape



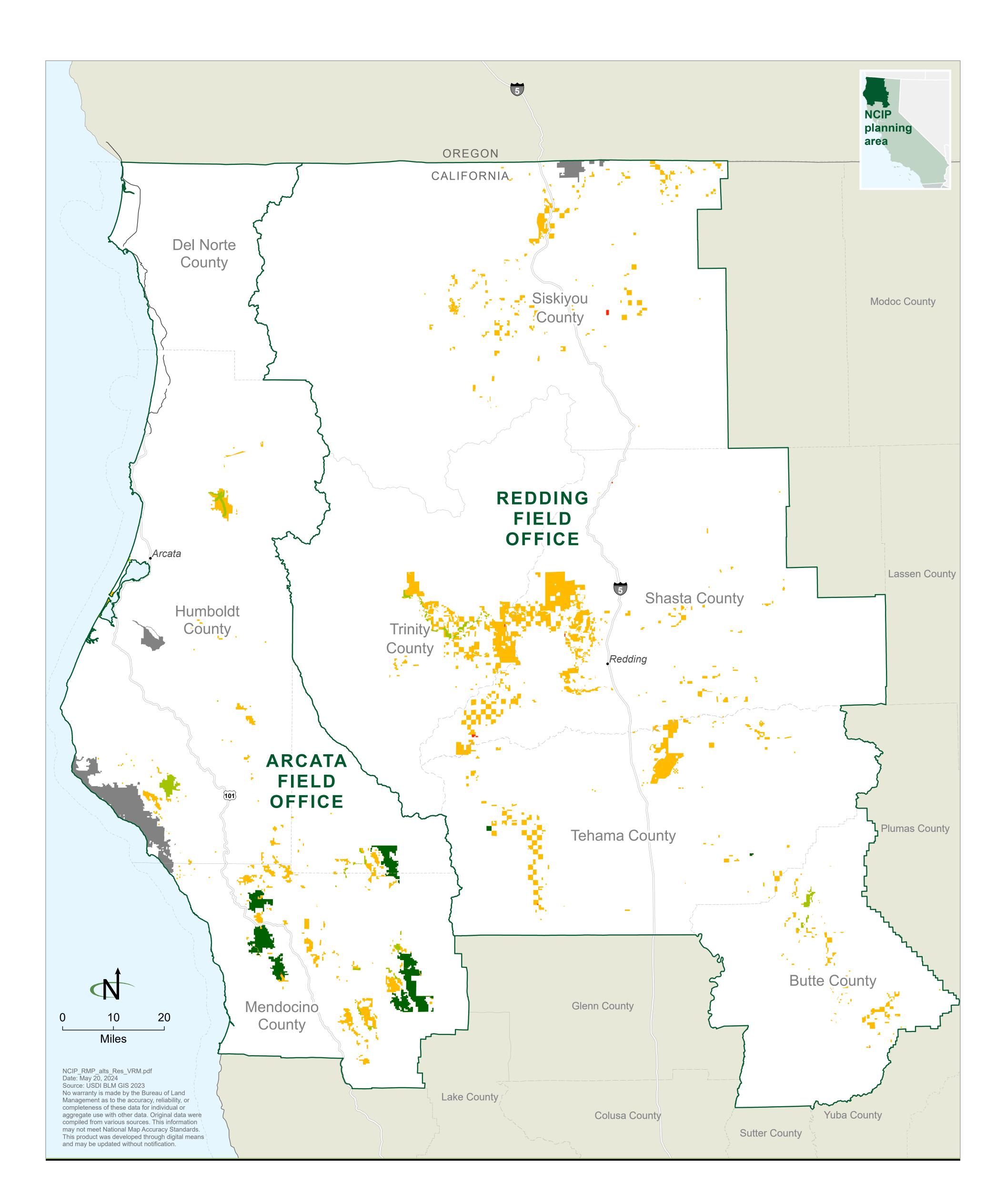
### Map 2-7 Alternative B: Visual Resource Management

- VRM class I—preserve the existing character of the landscape
- VRM class II—retain the existing character of the landscape
- VRM class III—partially retain the existing character of the landscape
- VRM class IV—provide for management activities that require major modification of the existing character of the landscape



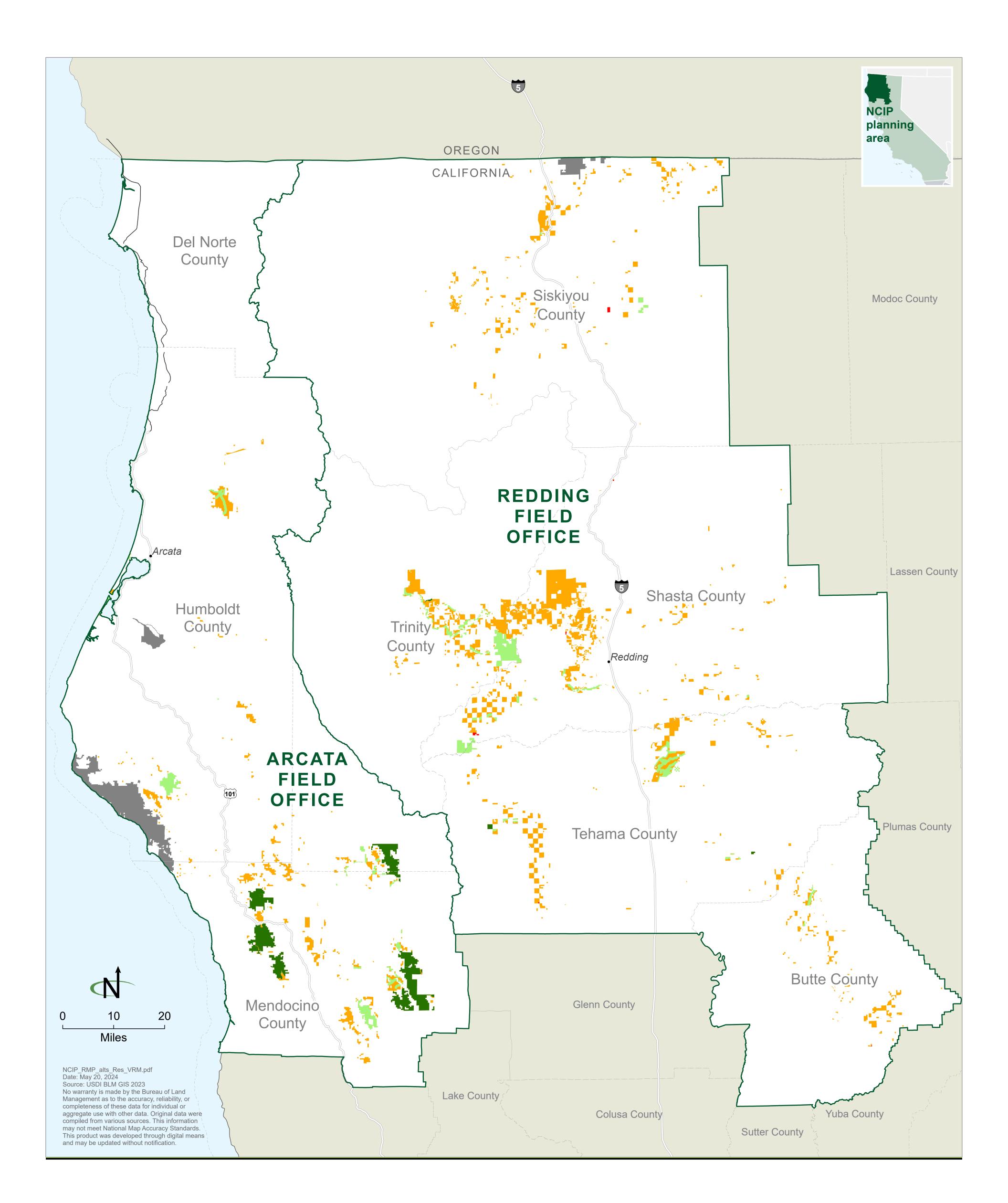
### Map 2-8 Alternative C: Visual Resource Management

- VRM class I—preserve the existing character of the landscape
- VRM class II—retain the existing character of the landscape
- VRM class III—partially retain the existing character of the landscape
- VRM class IV—provide for management activities that require major modification of the existing character of the landscape



### Map 2-9 Alternative D: Visual Resource Management

- VRM class I—preserve the existing character of the landscape
- VRM class II—retain the existing character of the landscape
- VRM class III—partially retain the existing character of the landscape
- VRM class IV—provide for management activities that require major modification of the existing character of the landscape

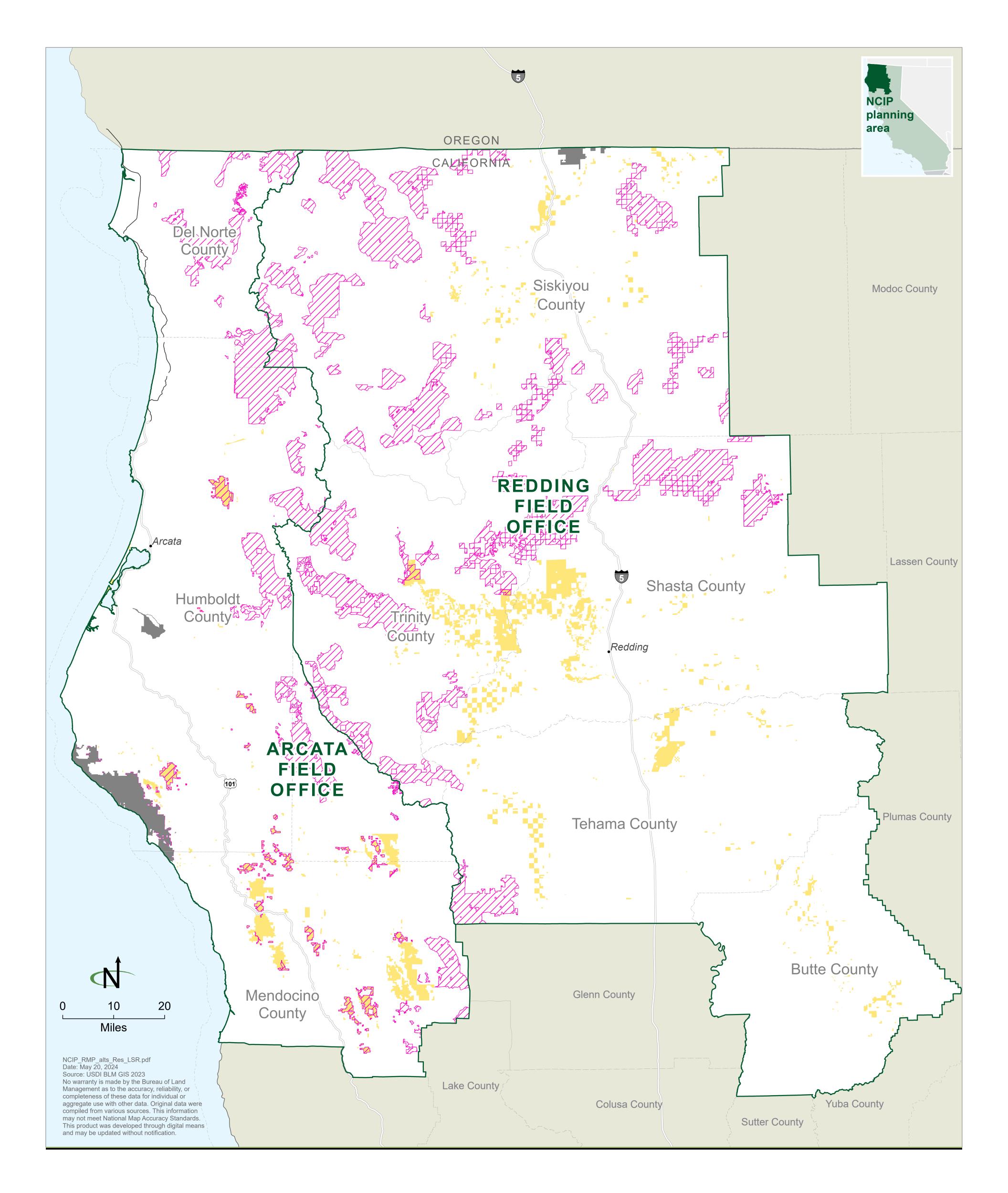


### Map 2-10 Alternatives A, B, C, and D: Late-successional Reserves

Late successional reserve

Bureau of Land Management (i.e., the BLM surface decision area)

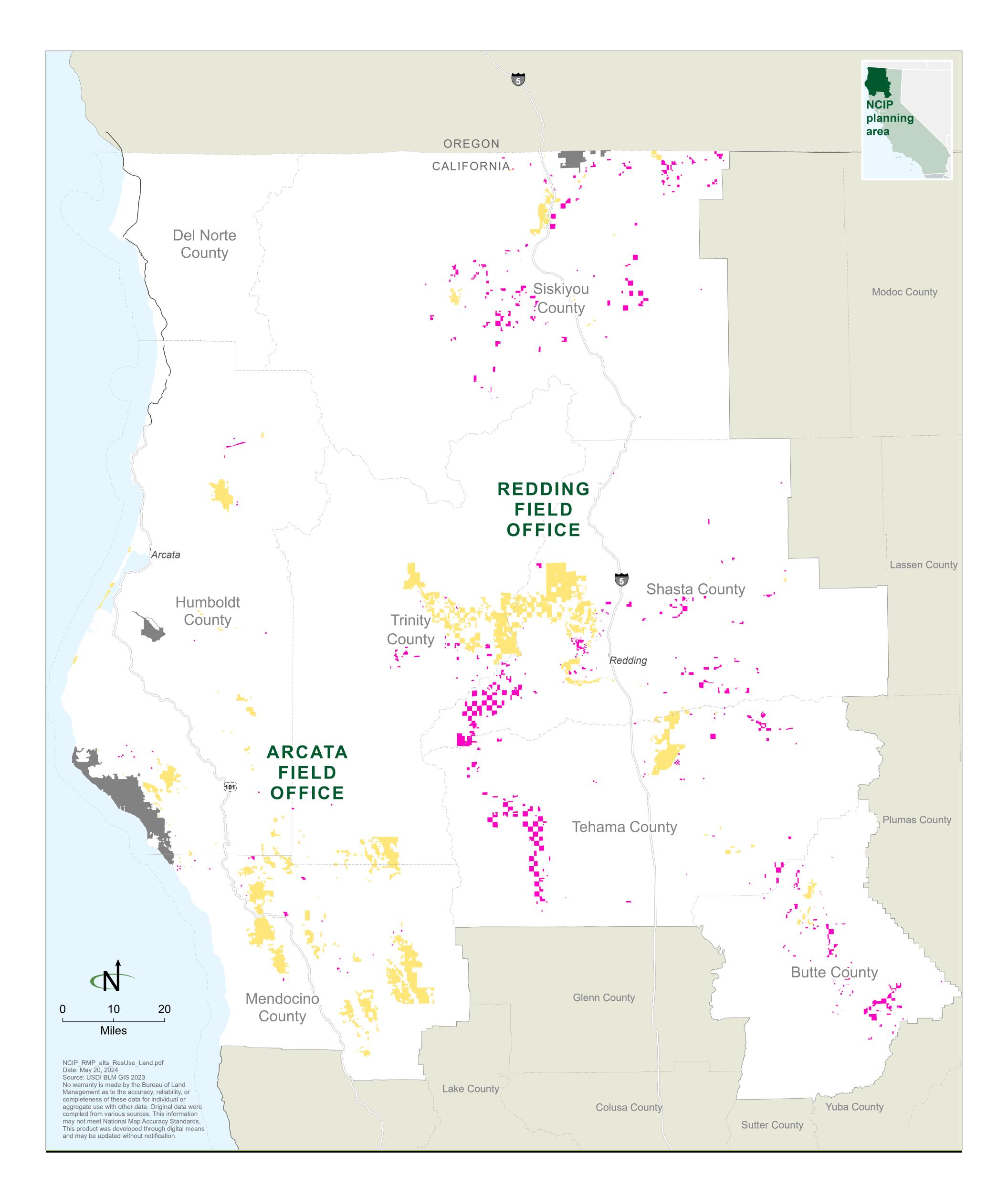
BLM-administered land not included in the NCIP decision area



### Map 2-11 Alternative A: Land Tenure

Lands identified for disposal

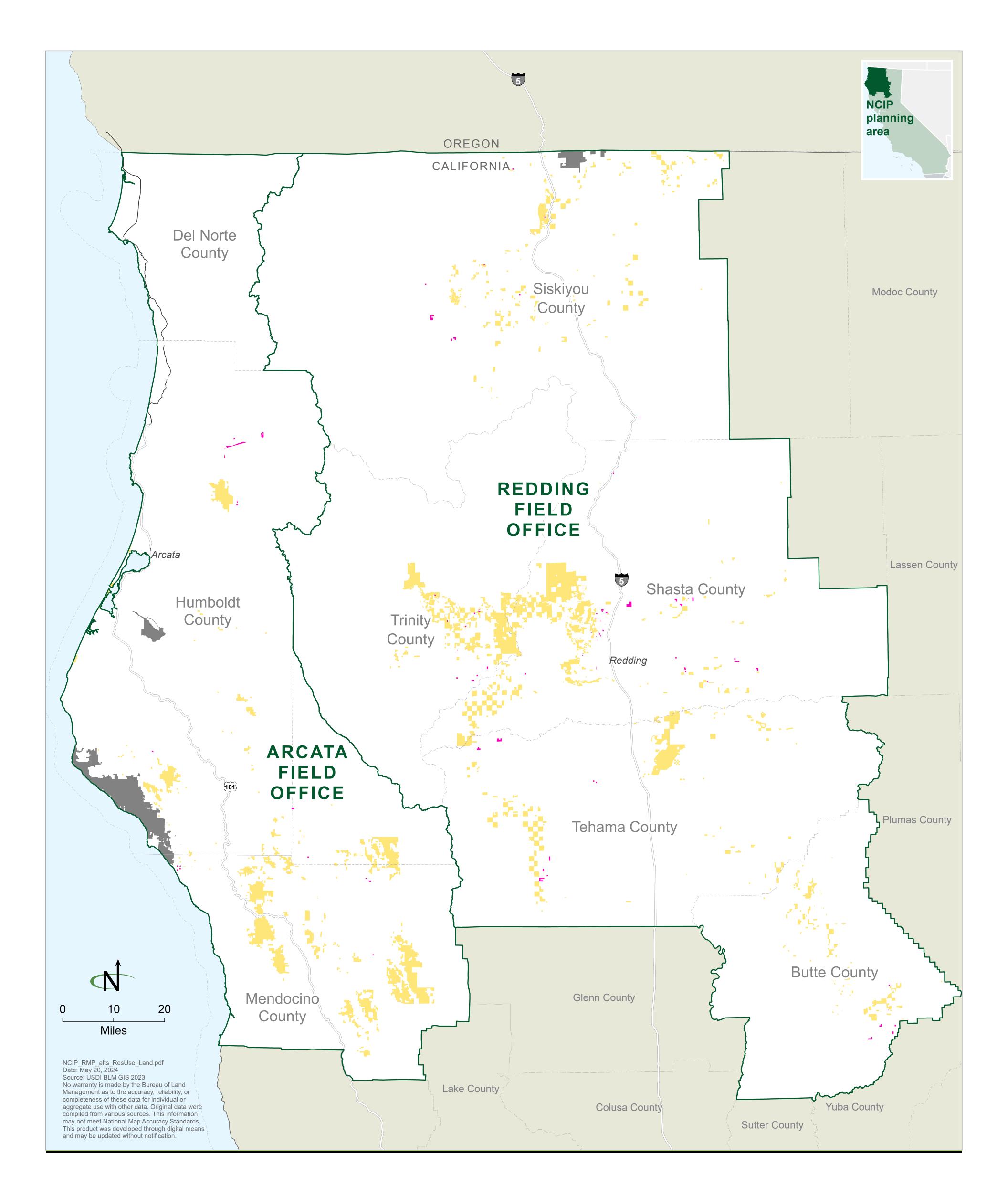
Lands identified for retention



#### Map 2-12 Alternative B: Land Tenure

Lands identified for disposal

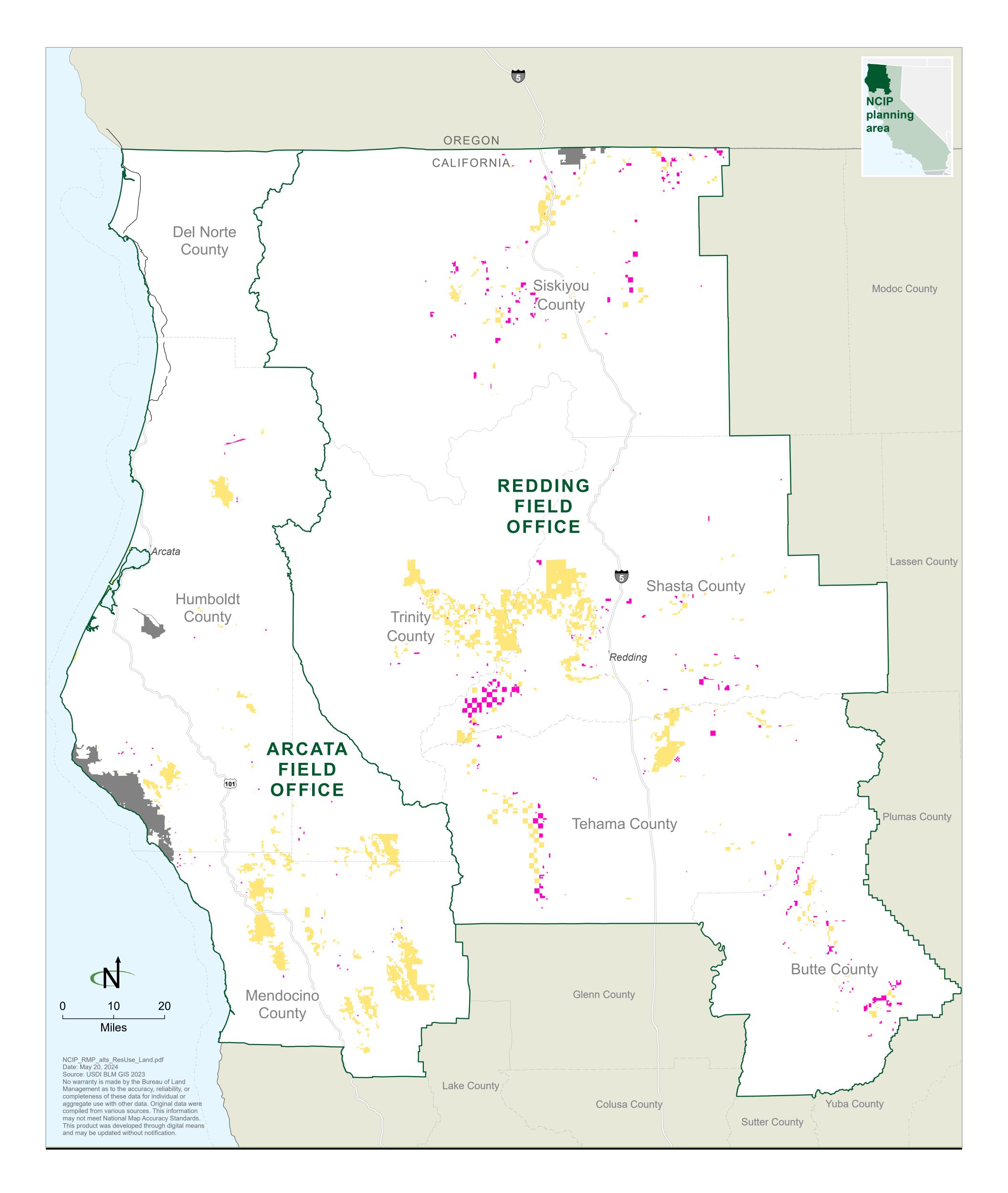
Lands identified for retention



# Map 2-13 Alternative C: Land Tenure

Lands identified for disposal
Lands identified for retention

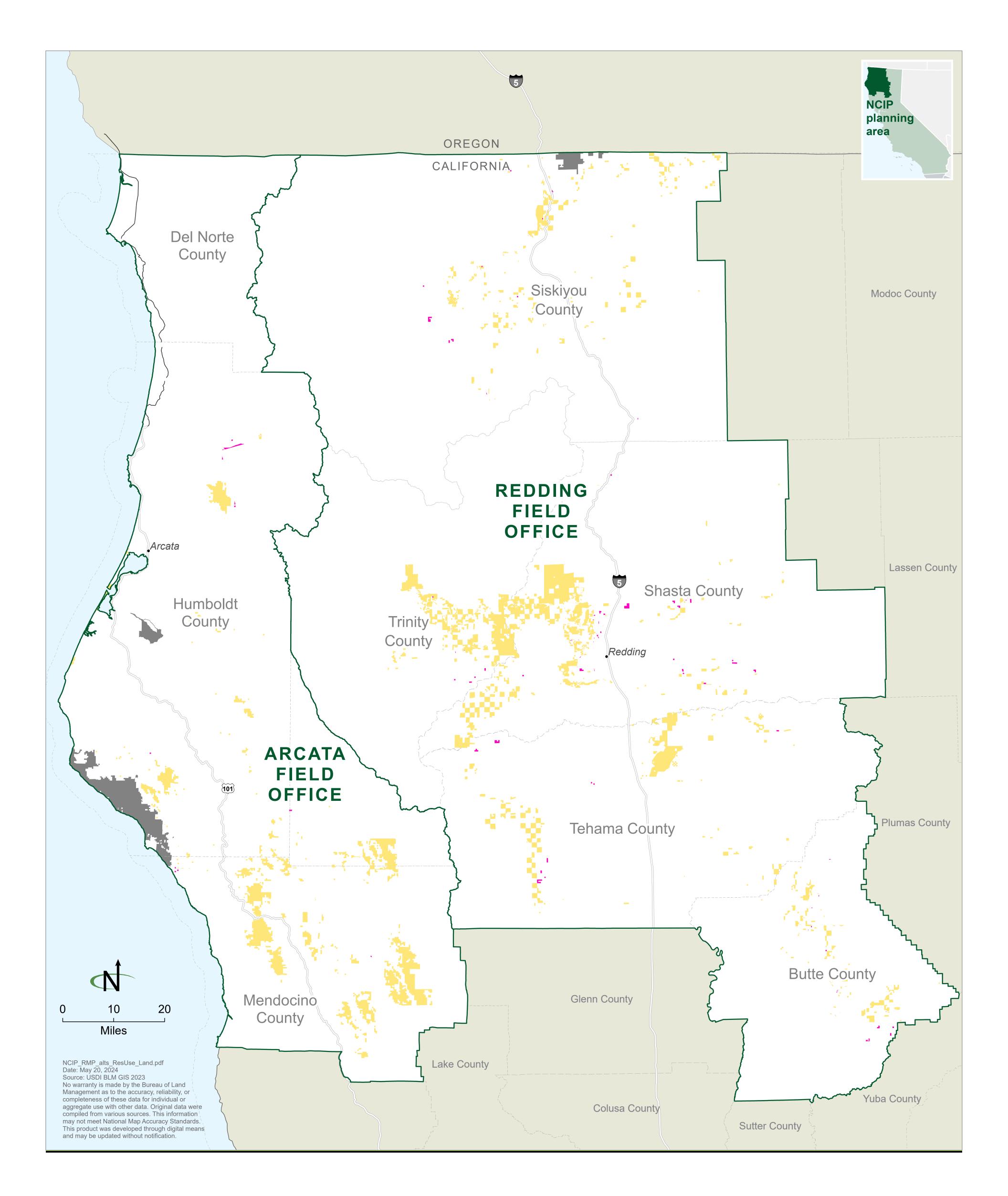
BLM-administered land not included in the NCIP decision area



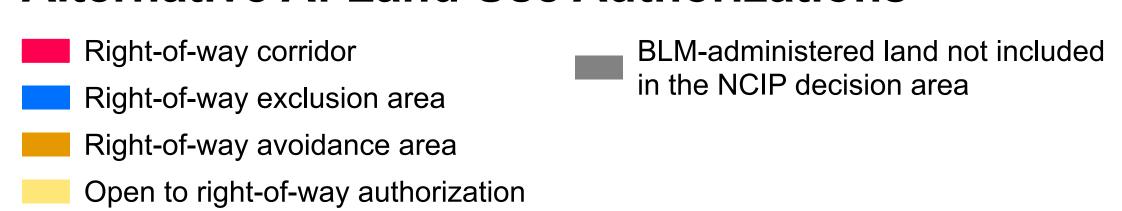
## Map 2-14 Alternative D: Land Tenure

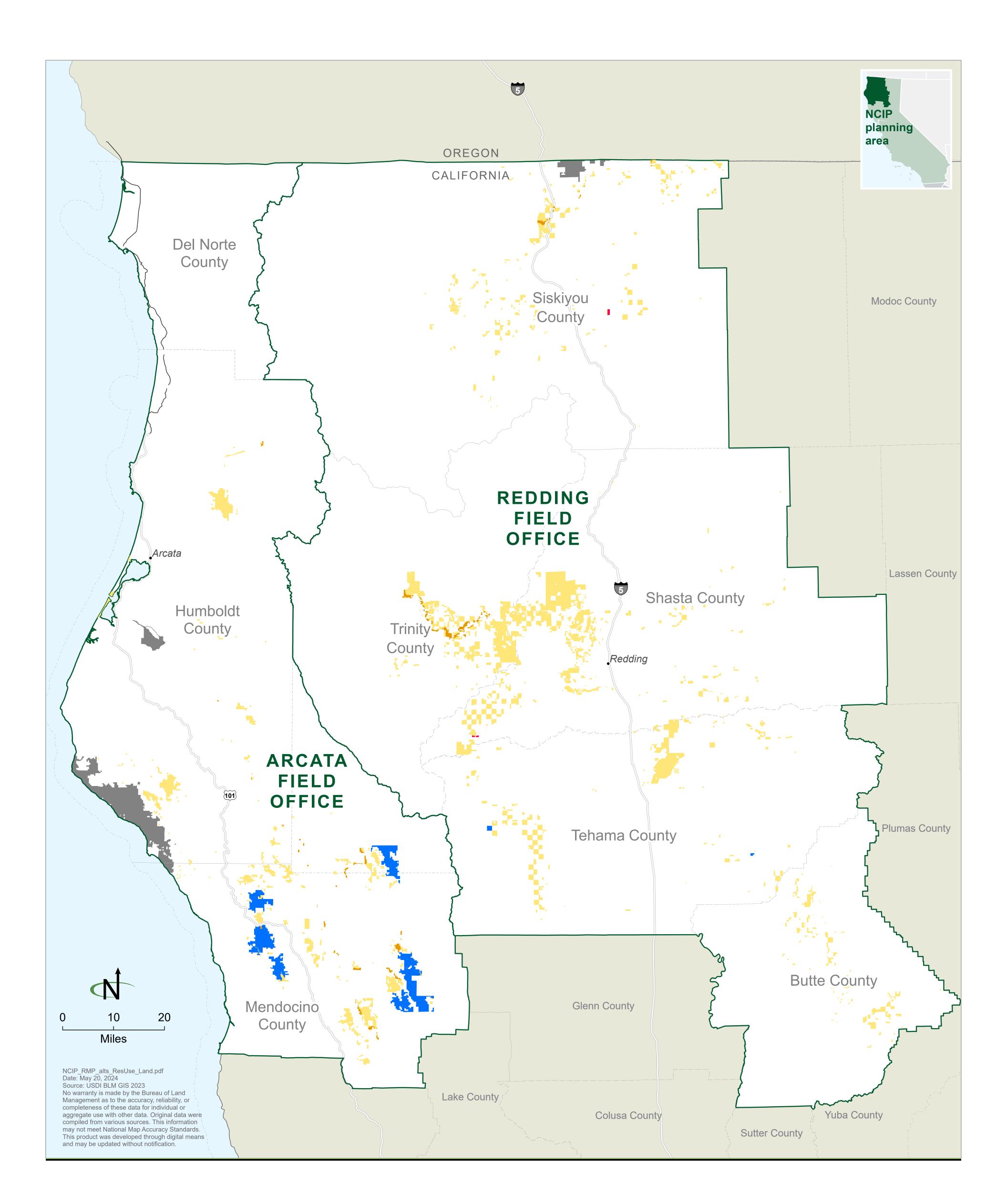
Lands identified for disposal

Lands identified for retention



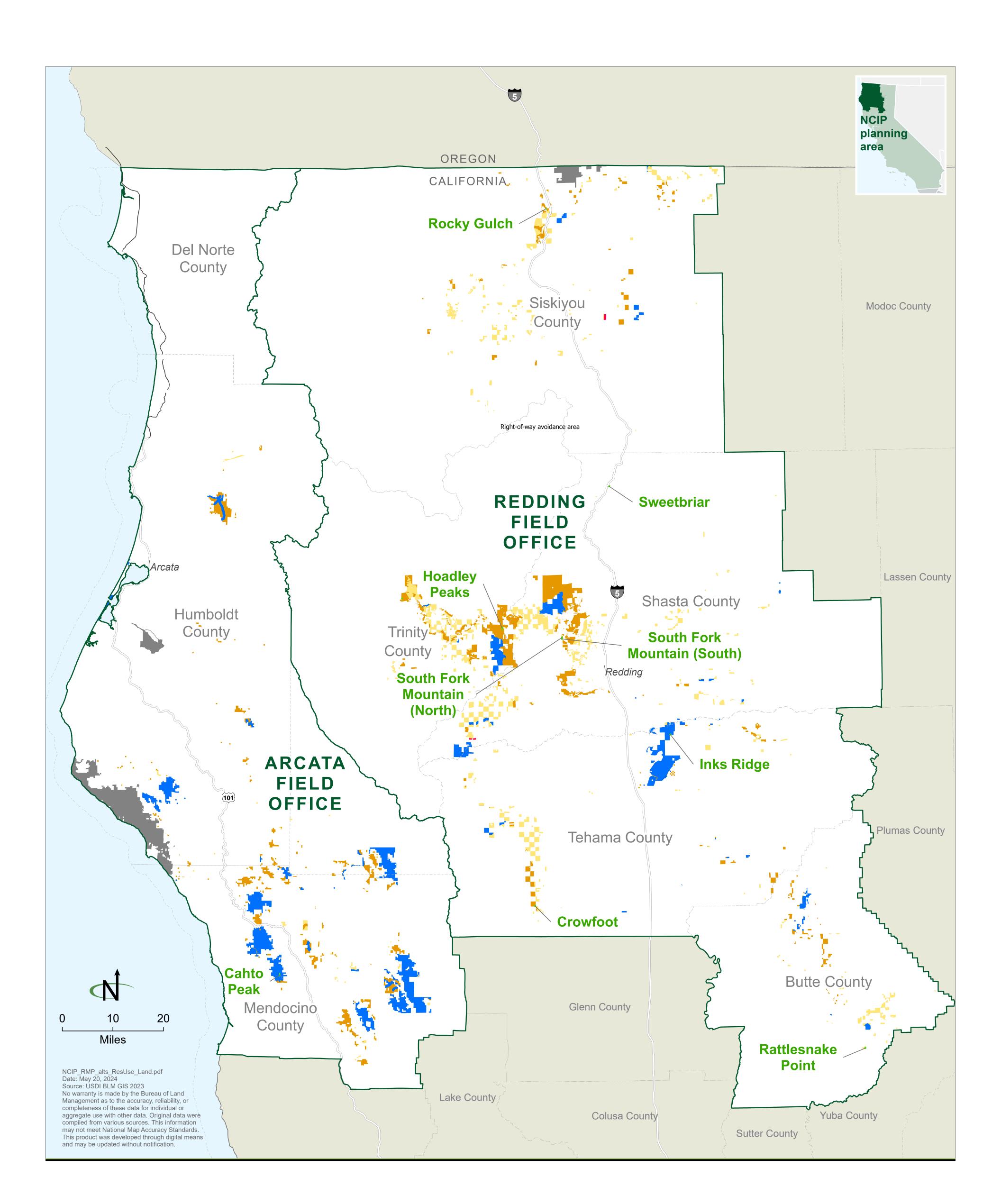
### Map 2-15 Alternative A: Land Use Authorizations





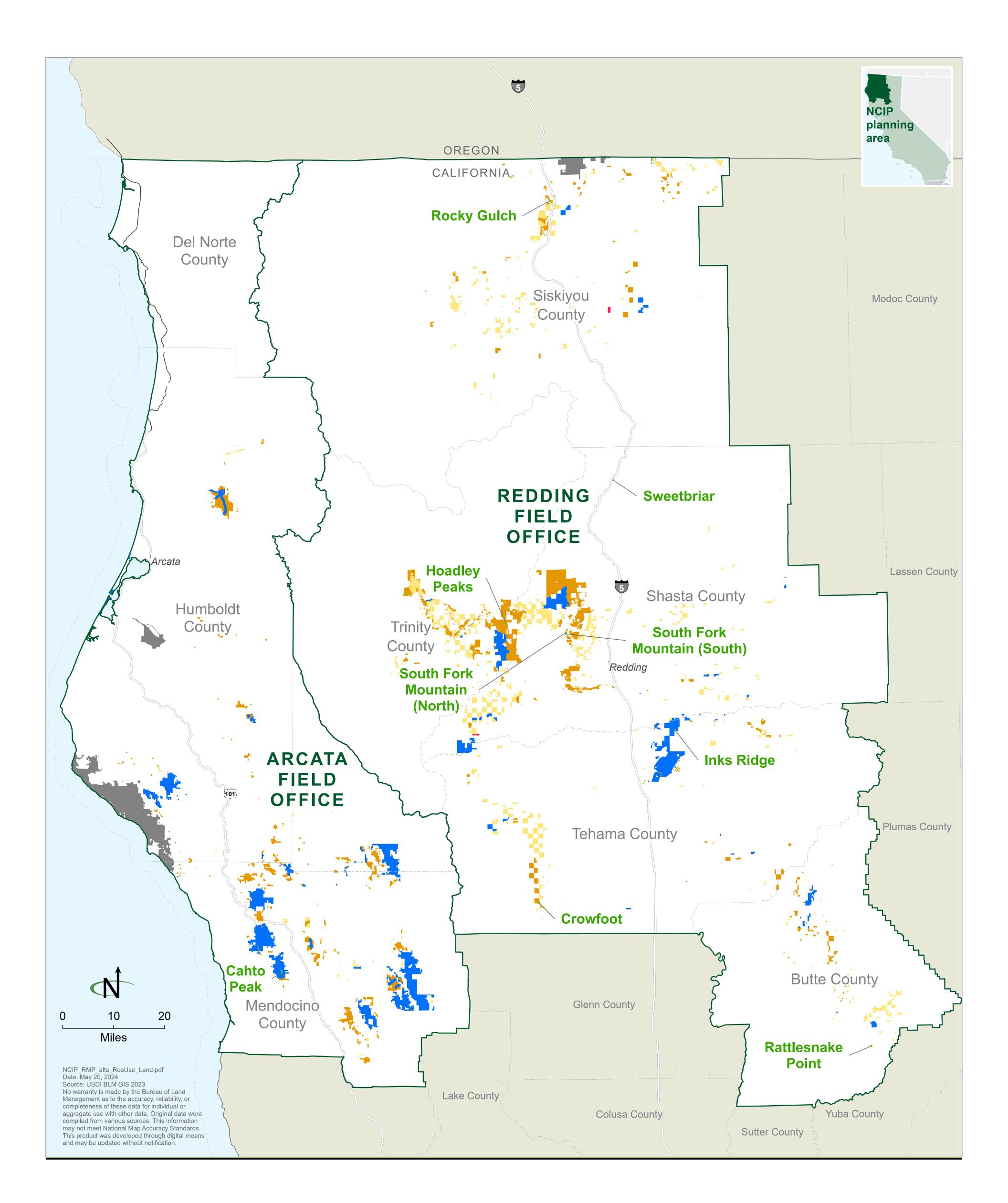
### Map 2-16 Alternative B: Land Use Authorizations



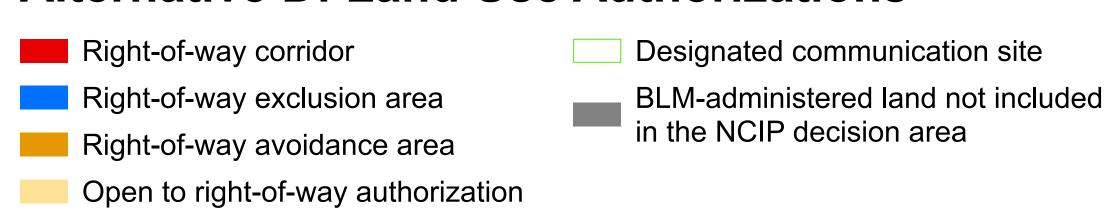


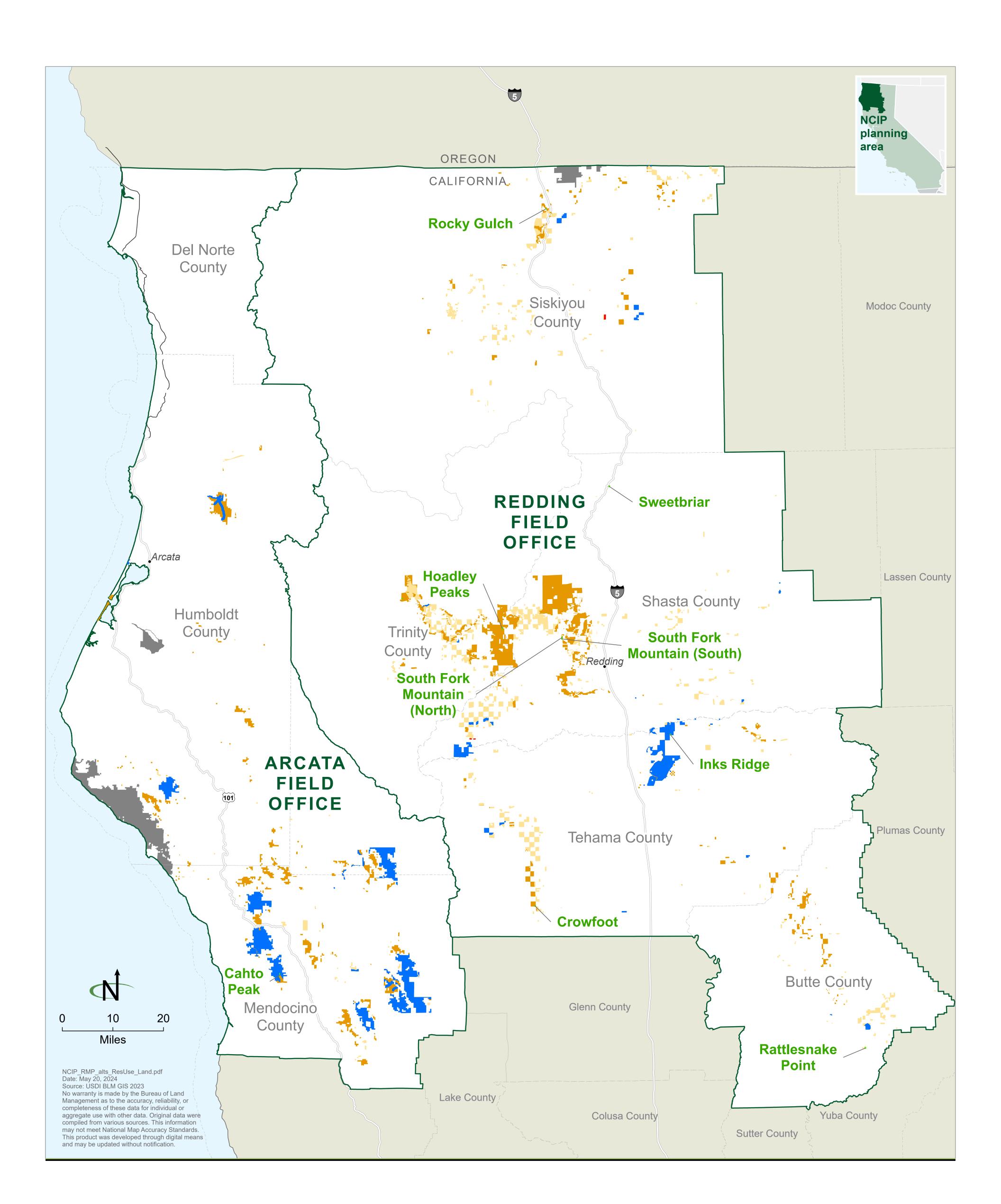
### Map 2-17 Alternative C: Land Use Authorizations





## Map 2-18 Alternative D: Land Use Authorizations





#### Map 2-19

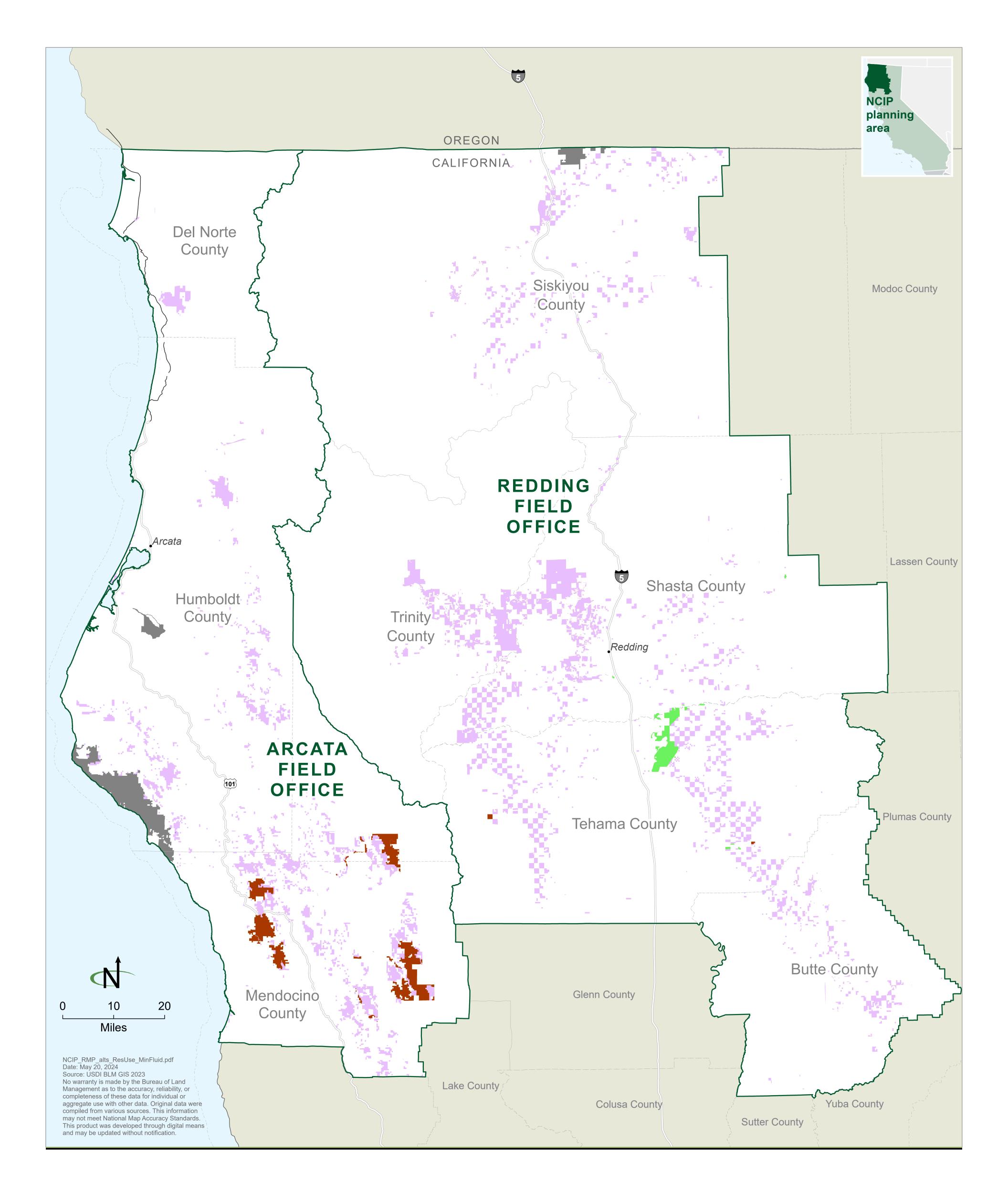
#### Alternative A: Fluid and Nonenergy Mineral Leasing

Closed to mineral leasing

Open to mineral leasing, subject to no surface occupancy

Open to mineral leasing subject only to standard terms and conditions

Allocations are shown on BLM-administered surface lands and subsurface mineral estate (i.e., the BLM subsurface decision area)



#### Map 2-20

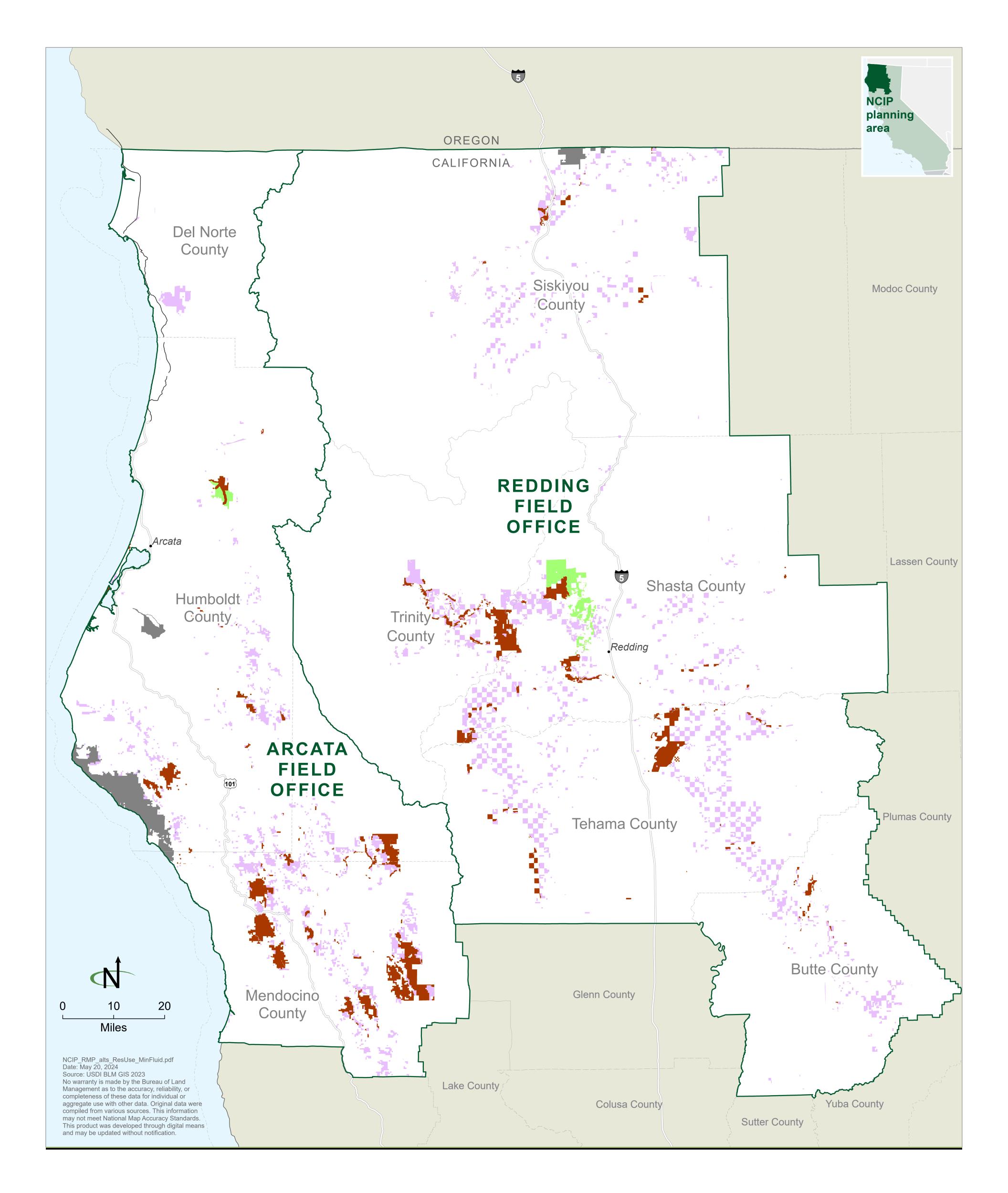
#### Alternative B: Fluid and Nonenergy Mineral Leasing

Closed to mineral leasing

Open to mineral leasing, subject to no surface occupancy

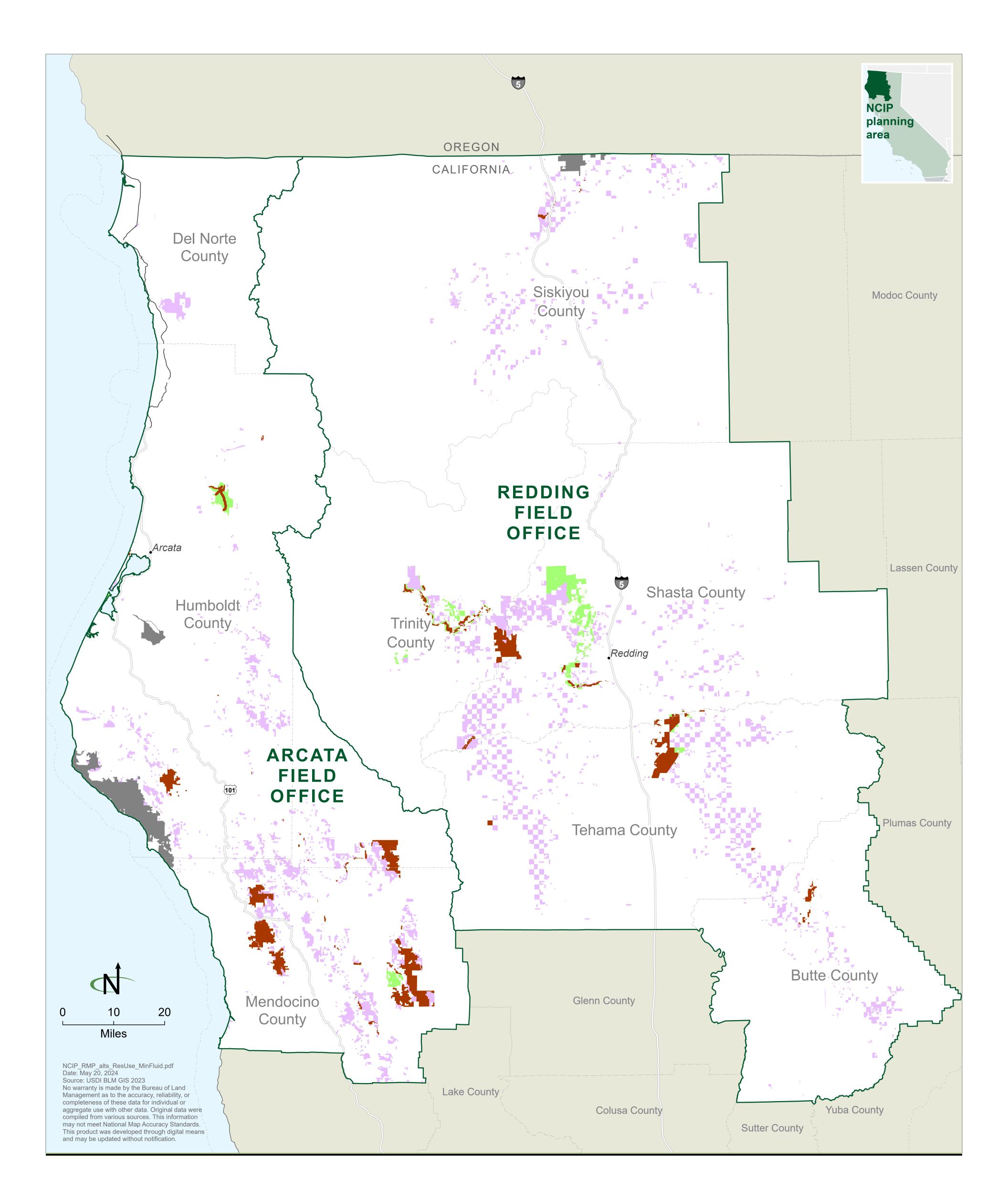
Open to mineral leasing subject only to standard terms and conditions

Allocations are shown on BLM-administered surface lands and subsurface mineral estate (i.e., the BLM subsurface decision area)



### Map 2-21 Alternative C: Fluid and Nonenergy Mineral Leasing

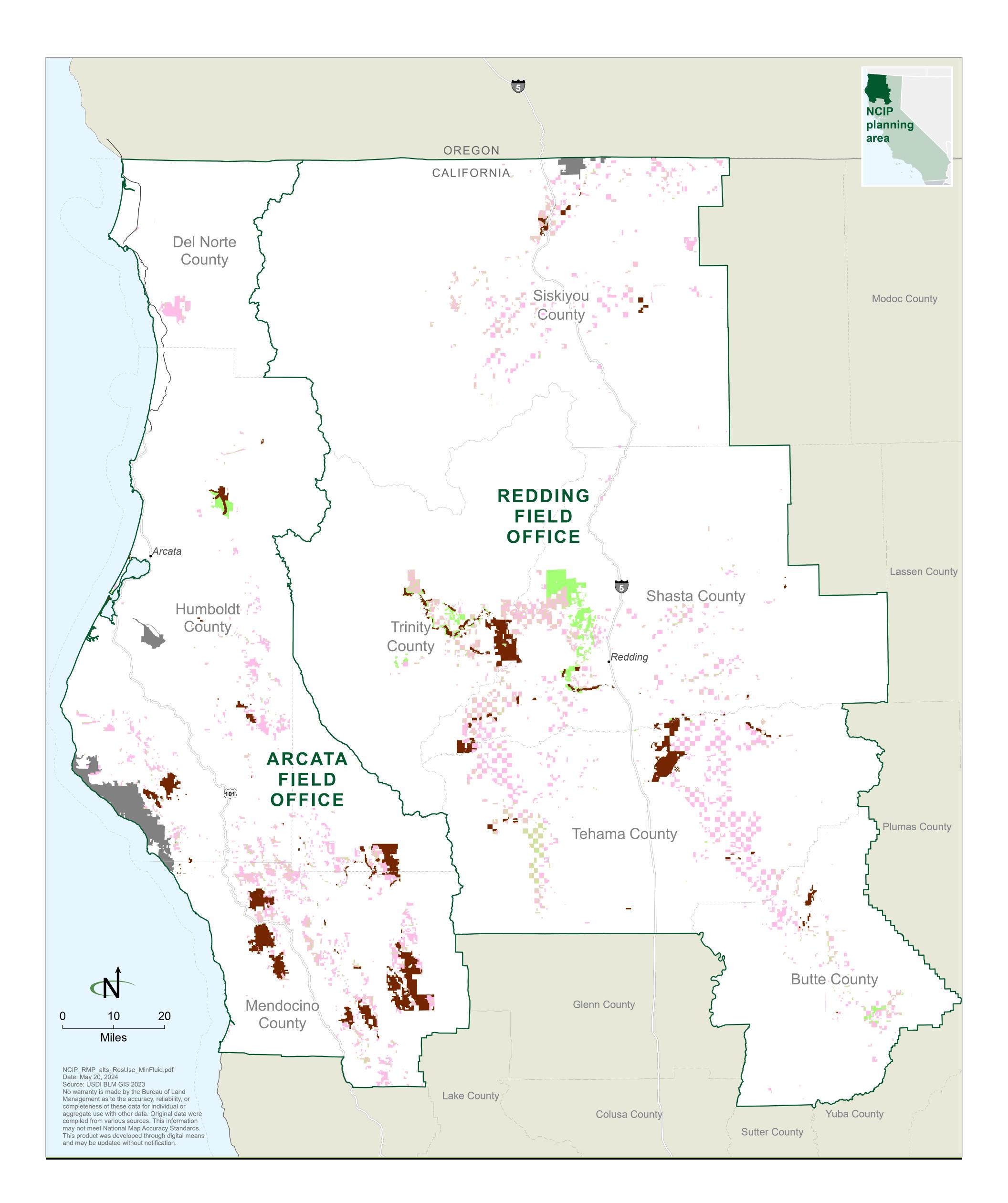
- Closed to mineral leasing
- Open to mineral leasing, subject to no surface occupancy
  - Open to mineral leasing subject only to standard terms and conditions
- Allocations are shown on BLM-administered surface lands and subsurface mineral estate (i.e., the BLM subsurface decision area)
- BLM-administered land not included in the NCIP decision area



#### Map 2-22

#### Alternative D: Fluid and Nonenergy Mineral Leasing

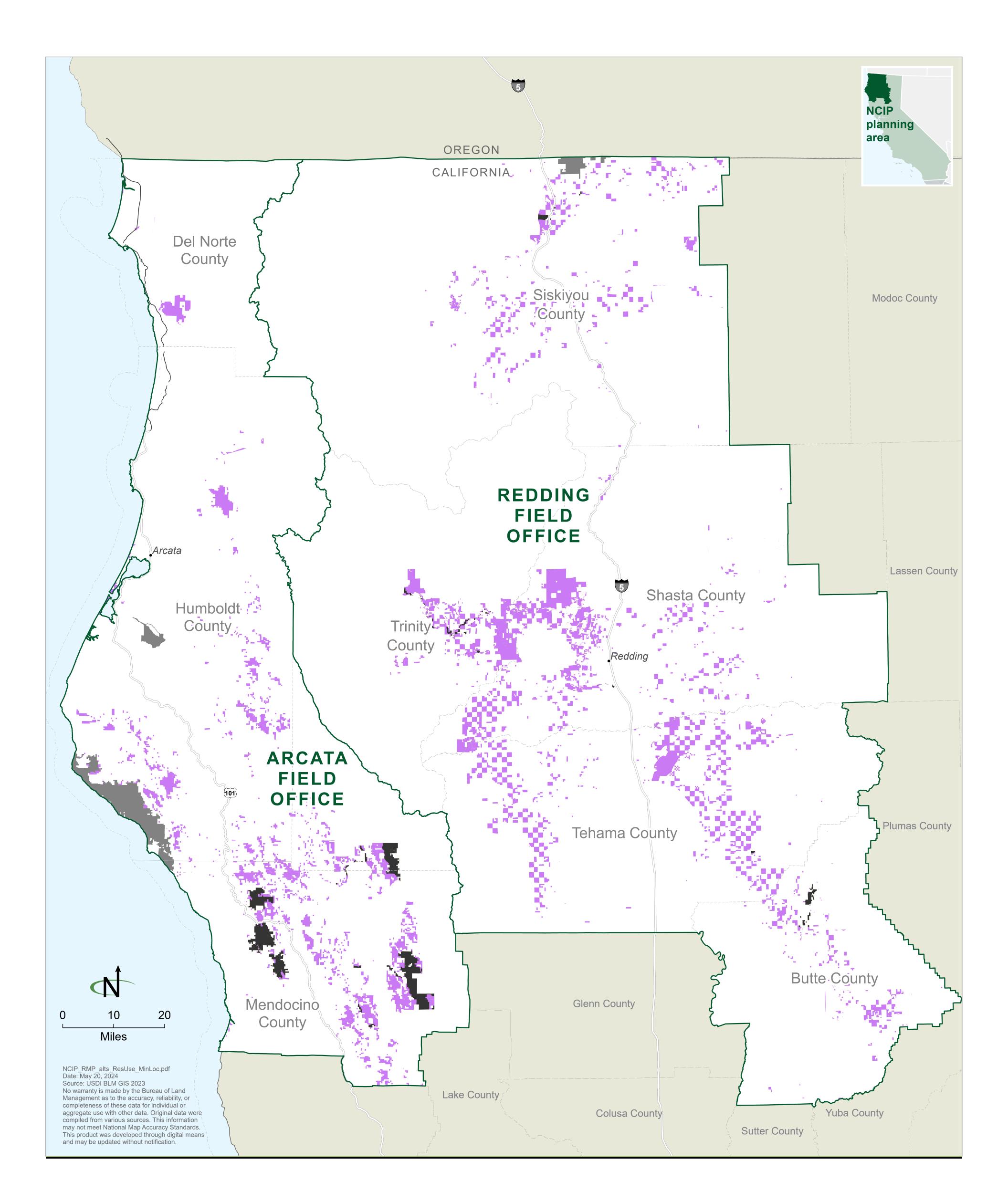
- Closed to mineral leasing
- Open to mineral leasing, subject to no surface occupancy
- Open to mineral leasing subject only to standard terms and conditions
- Allocations are shown on BLM-administered surface lands and subsurface mineral estate (i.e., the BLM subsurface decision area)
- BLM-administered land not included in the NCIP decision area



### Map 2-23 Alternative A: Locatable Minerals

- Withdrawn from locatable mineral entry
- Open to locatable mineral entry
- Recommended for withdrawal from locatable mineral entry

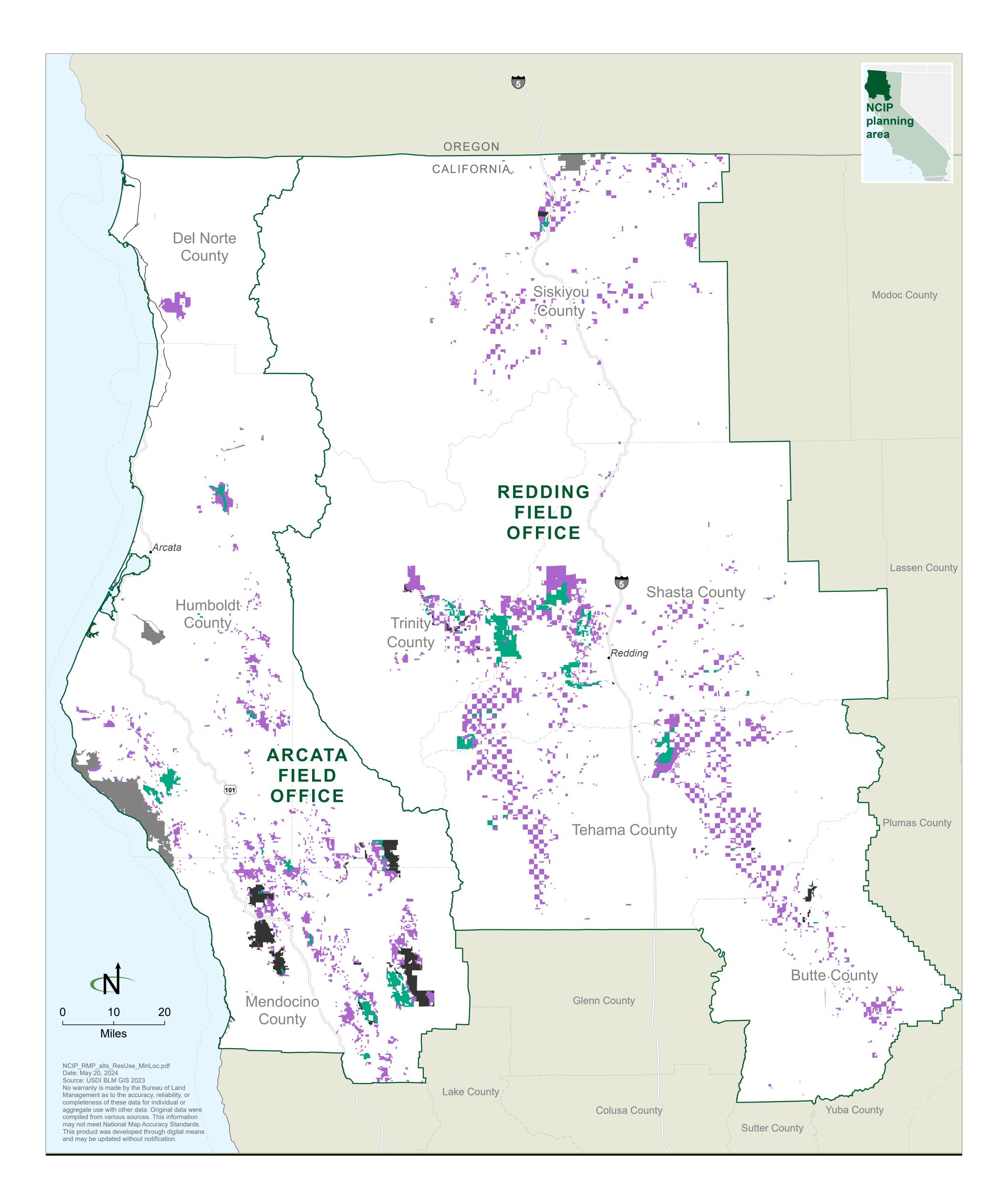
Allocations are shown on BLM-administered surface lands and subsurface mineral estate (i.e., the BLM subsurface decision area)



## Map 2-24 Alternative B: Locatable Minerals

- Withdrawn from locatable mineral entry
- Open to locatable mineral entry
- Recommended for withdrawal from locatable mineral entry

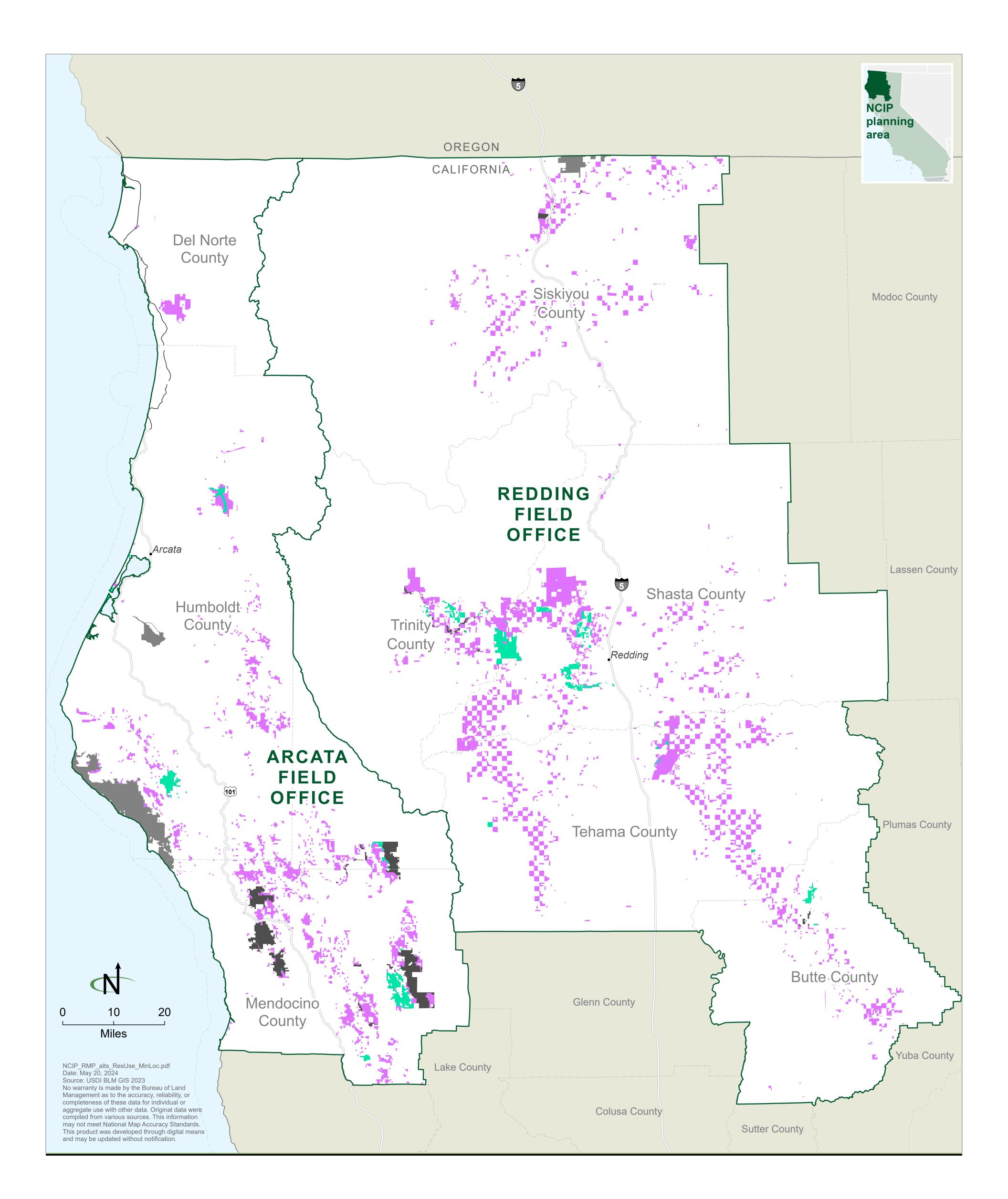
Allocations are shown on BLM-administered surface lands and subsurface mineral estate (i.e., the BLM subsurface decision area)



## Map 2-25 Alternative C: Locatable Minerals

- Withdrawn from locatable mineral entry
- Open to locatable mineral entry
- Recommended for withdrawal from locatable mineral entry

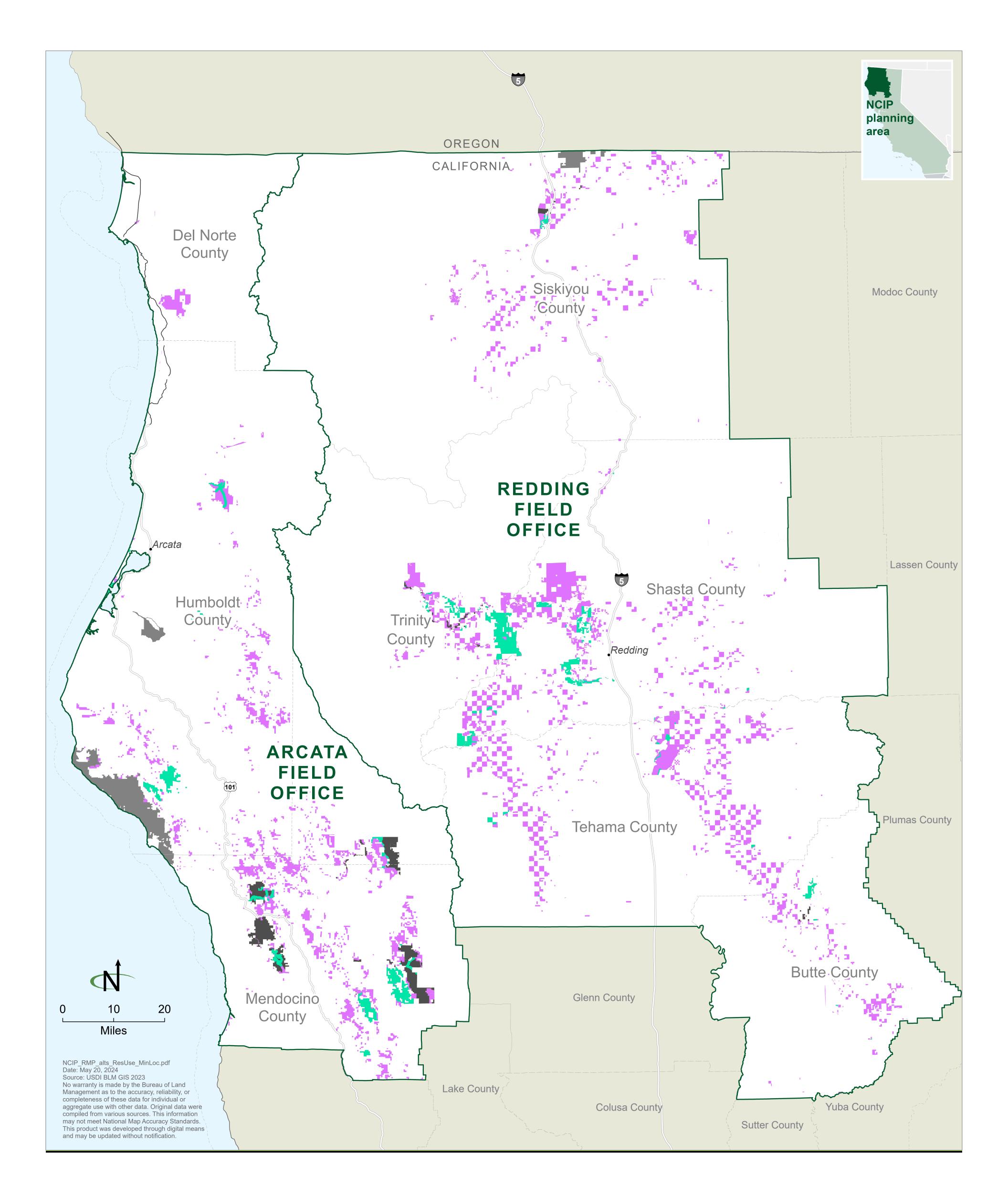
Allocations are shown on BLM-administered surface lands and subsurface mineral estate (i.e., the BLM subsurface decision area)



## Map 2-26 Alternative D: Locatable Minerals

- Withdrawn from locatable mineral entry
- Open to locatable mineral entry
- Recommended for withdrawal from locatable mineral entry

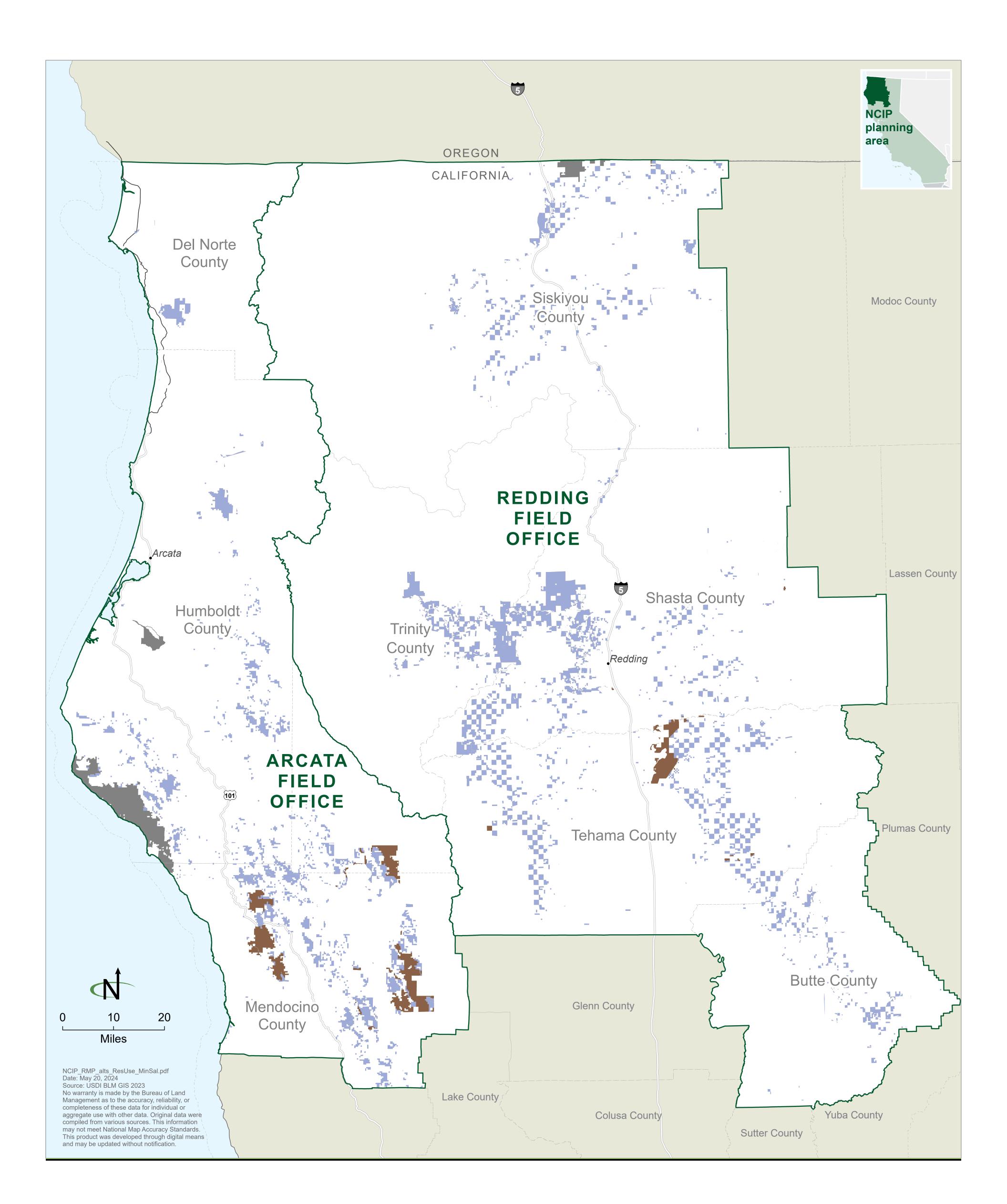
Allocations are shown on BLM-administered surface lands and subsurface mineral estate (i.e., the BLM subsurface decision area)



#### **Map 2-27 Alternative A: Mineral Materials**

- Closed to mineral material development
- Open to mineral material development

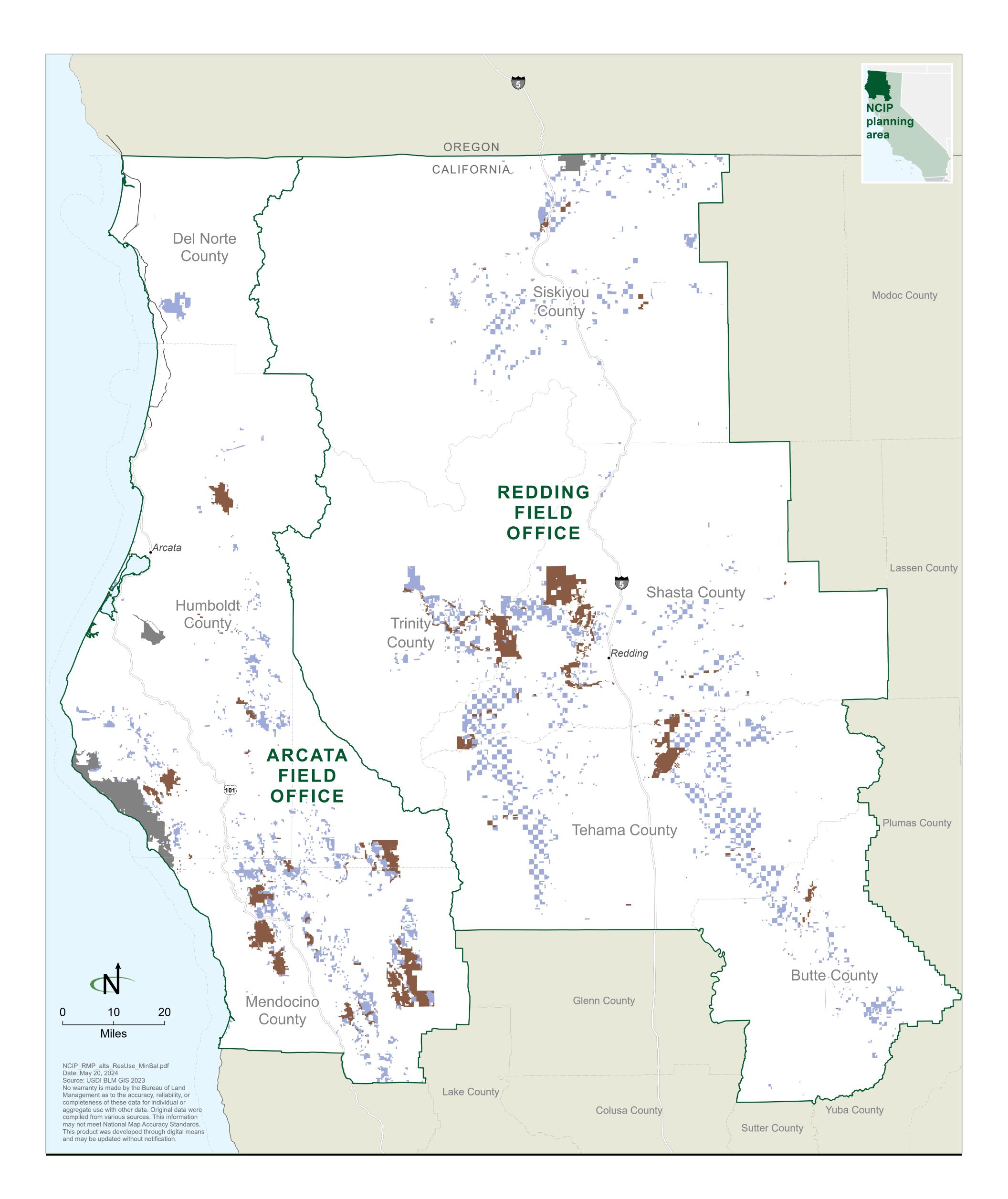
Allocations are shown on BLM-administered surface lands and subsurface mineral estate (i.e., the BLM subsurface decision area)



## Map 2-28 Alternative B: Mineral Materials

- Closed to mineral material development
- Open to mineral material development

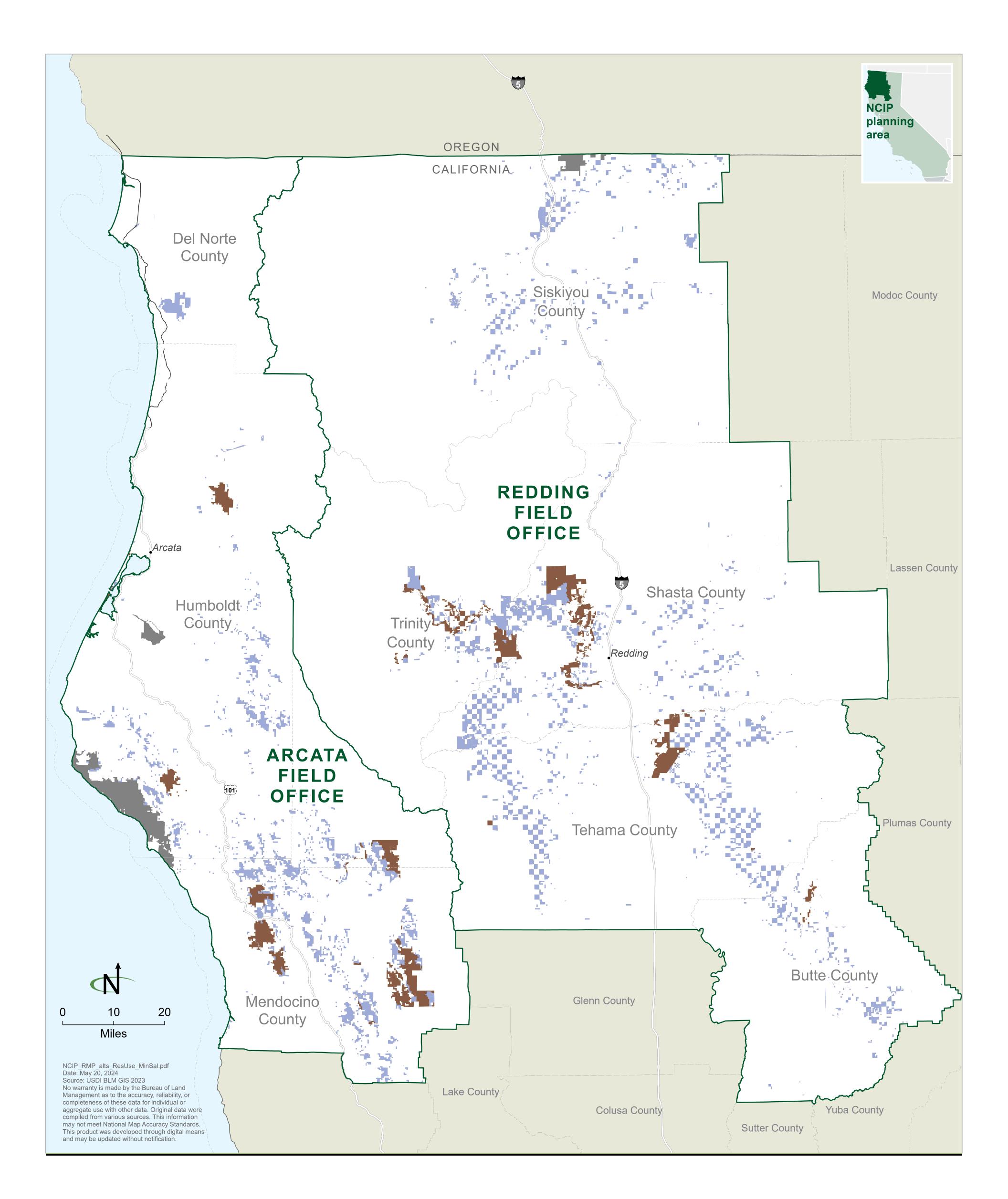
Allocations are shown on BLM-administered surface lands and subsurface mineral estate (i.e., the BLM subsurface decision area)



## Map 2-29 Alternative C: Mineral Materials

- Closed to mineral material development
- Open to mineral material development

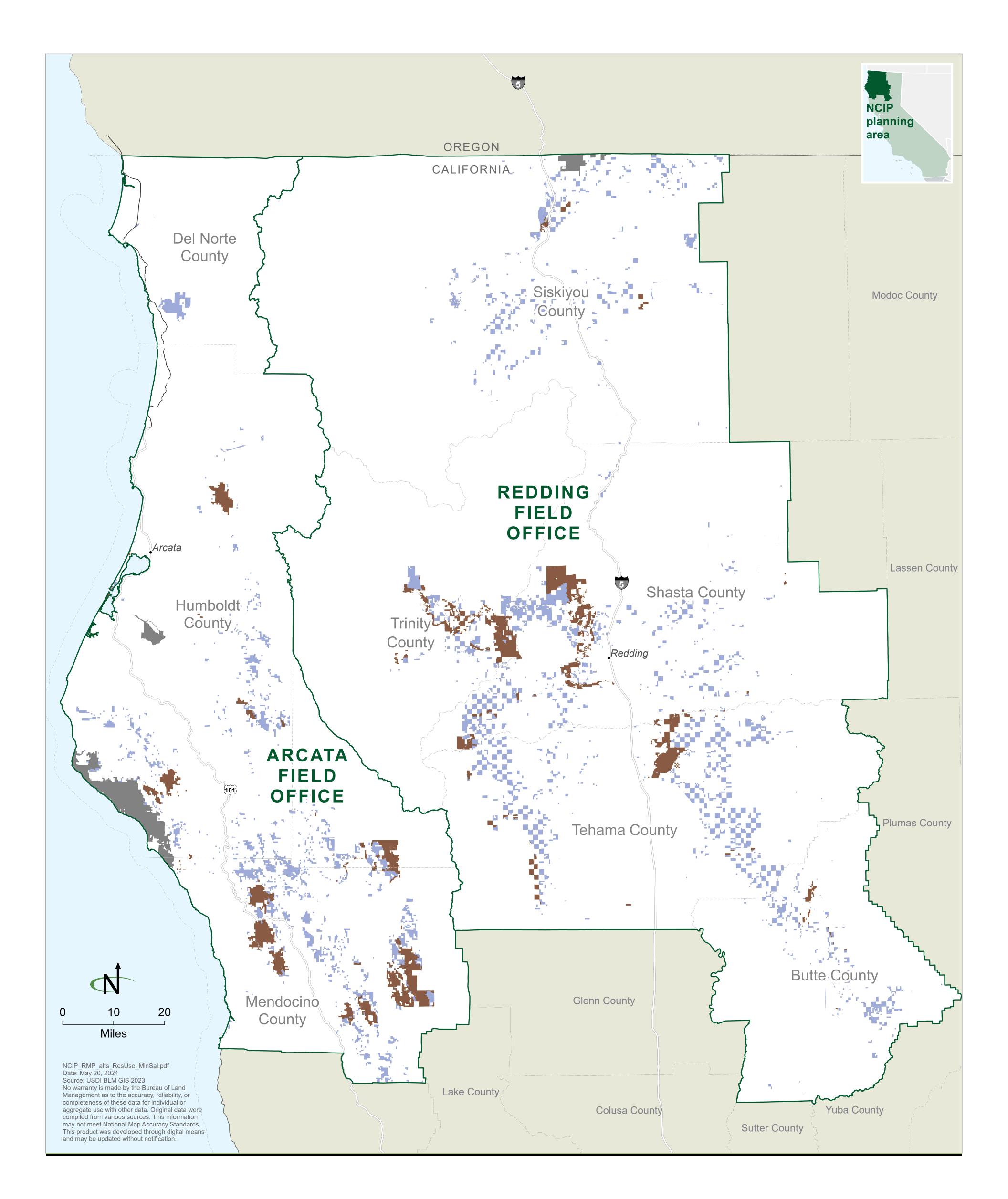
Allocations are shown on BLM-administered surface lands and subsurface mineral estate (i.e., the BLM subsurface decision area)



#### Map 2-30 Alternative D: Mineral Materials

- Closed to mineral material development
- Open to mineral material development

Allocations are shown on BLM-administered surface lands and subsurface mineral estate (i.e., the BLM subsurface decision area)

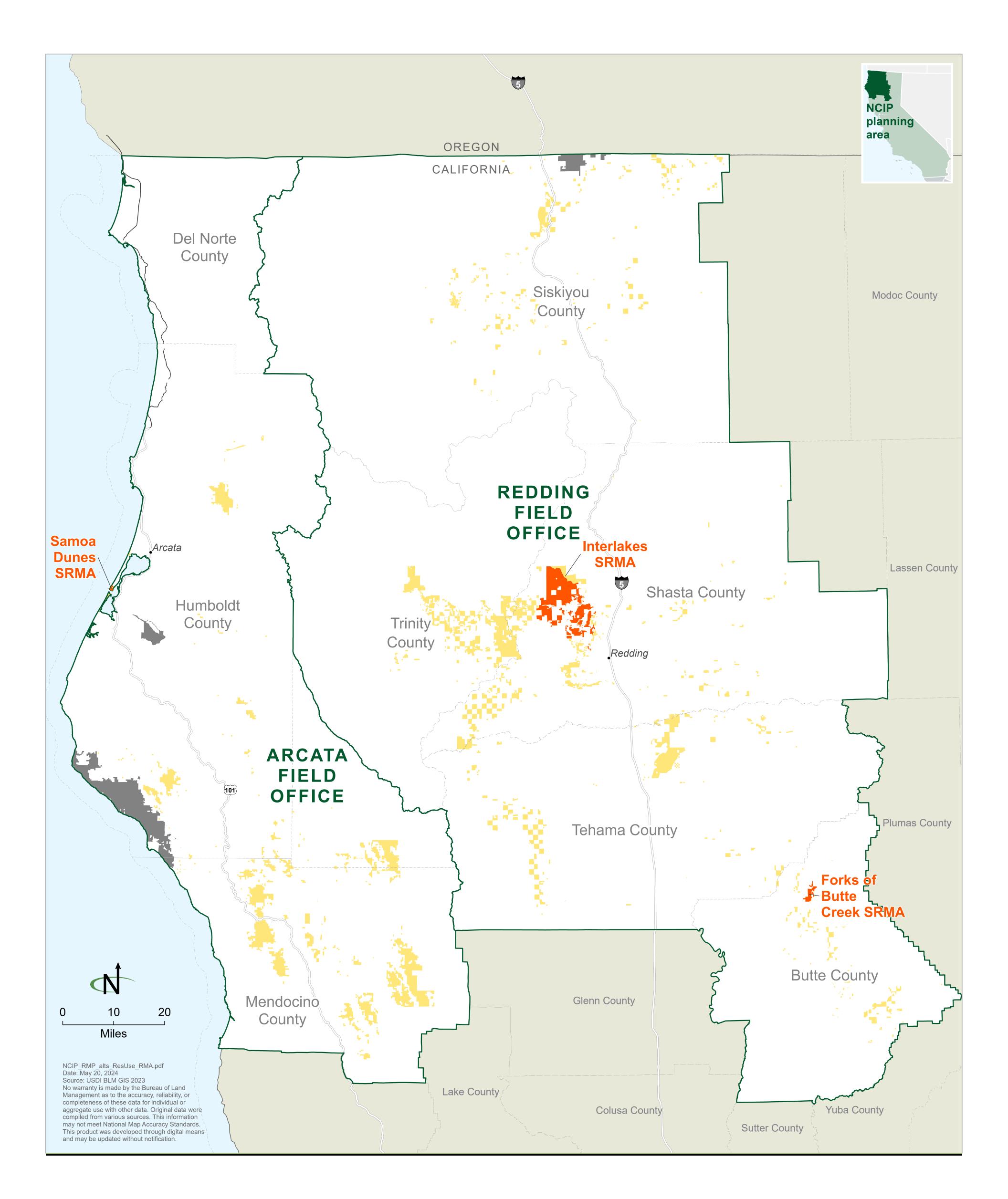


### Map 2-31 Alternative A: Recreation Management Areas

Special recreation management area (SRMA)

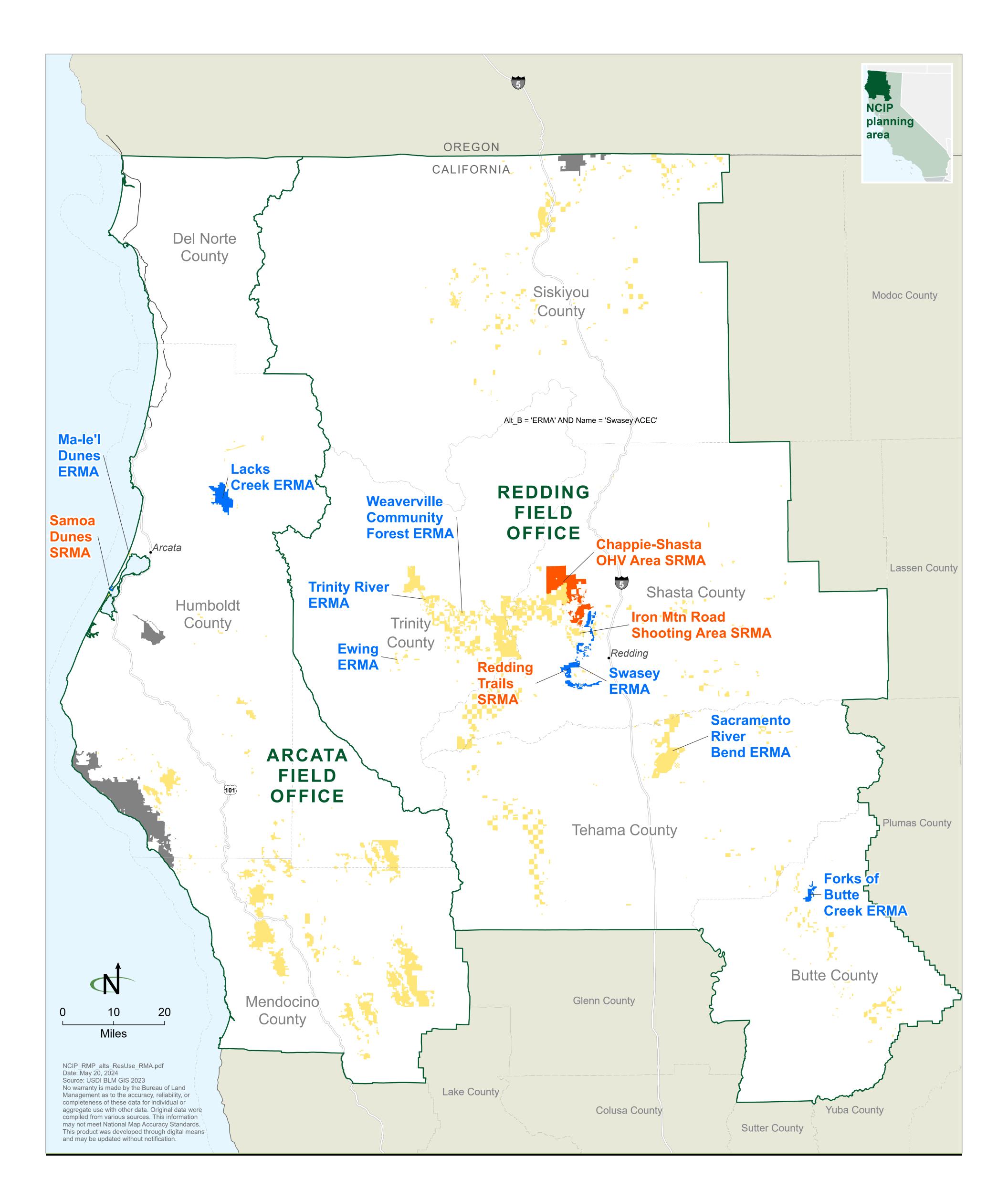
Bureau of Land Management (i.e., the BLM surface decision area)

BLM-administered land not included in the NCIP decision area



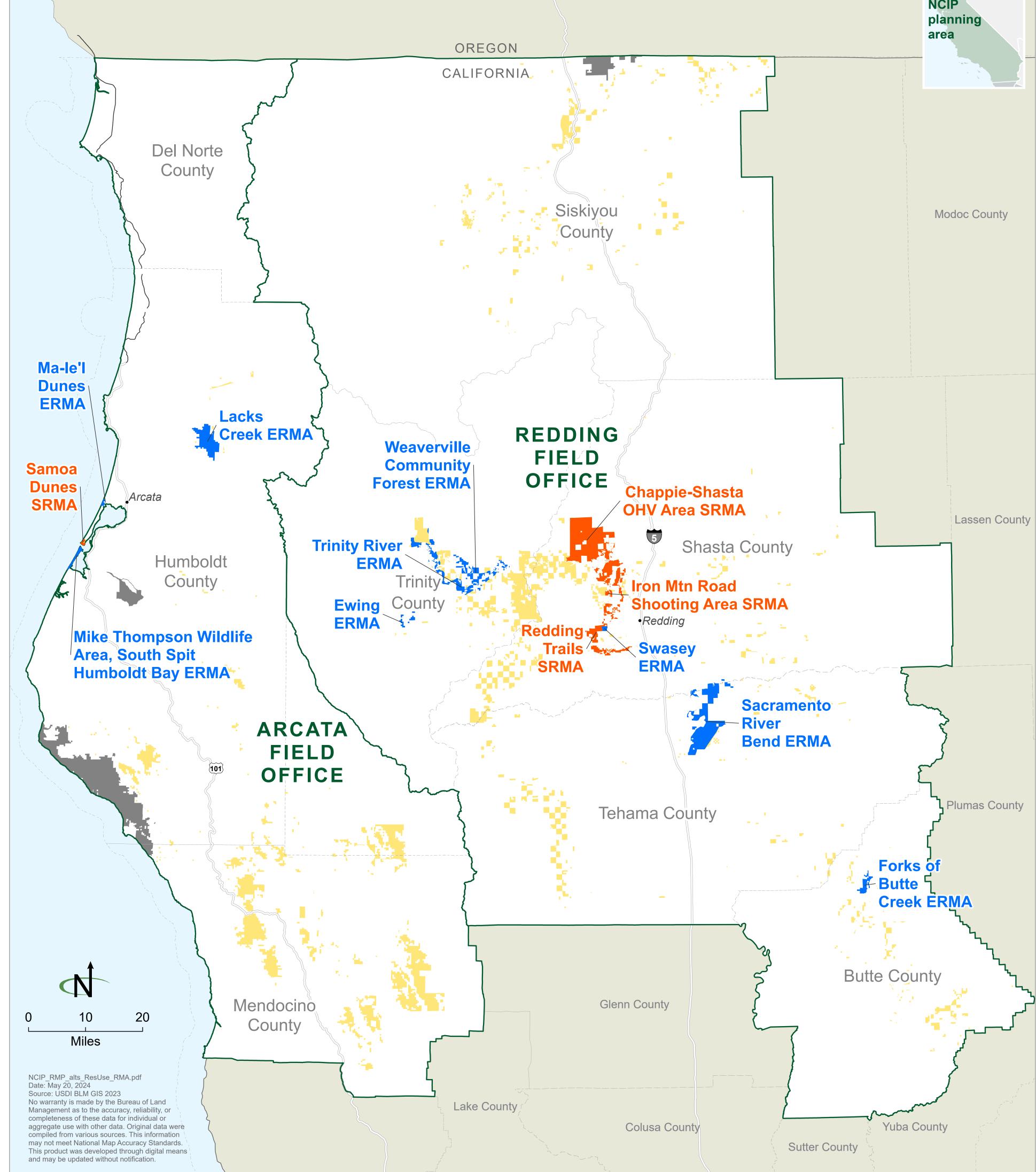
### Map 2-32 Alternative B: Recreation Management Areas

- Extensive recreation management area (ERMA)Special recreation management area (SRMA)
  - Bureau of Land Management (i.e., the BLM surface decision area)
  - BLM-administered land not included in the NCIP decision area

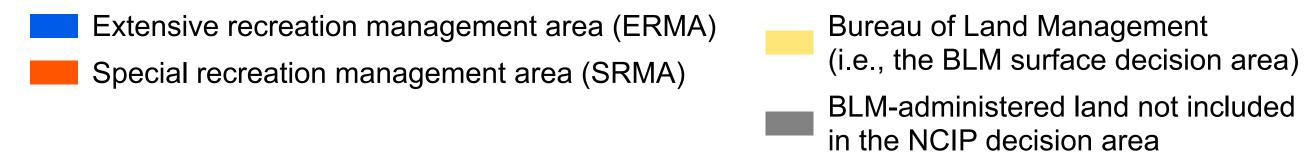


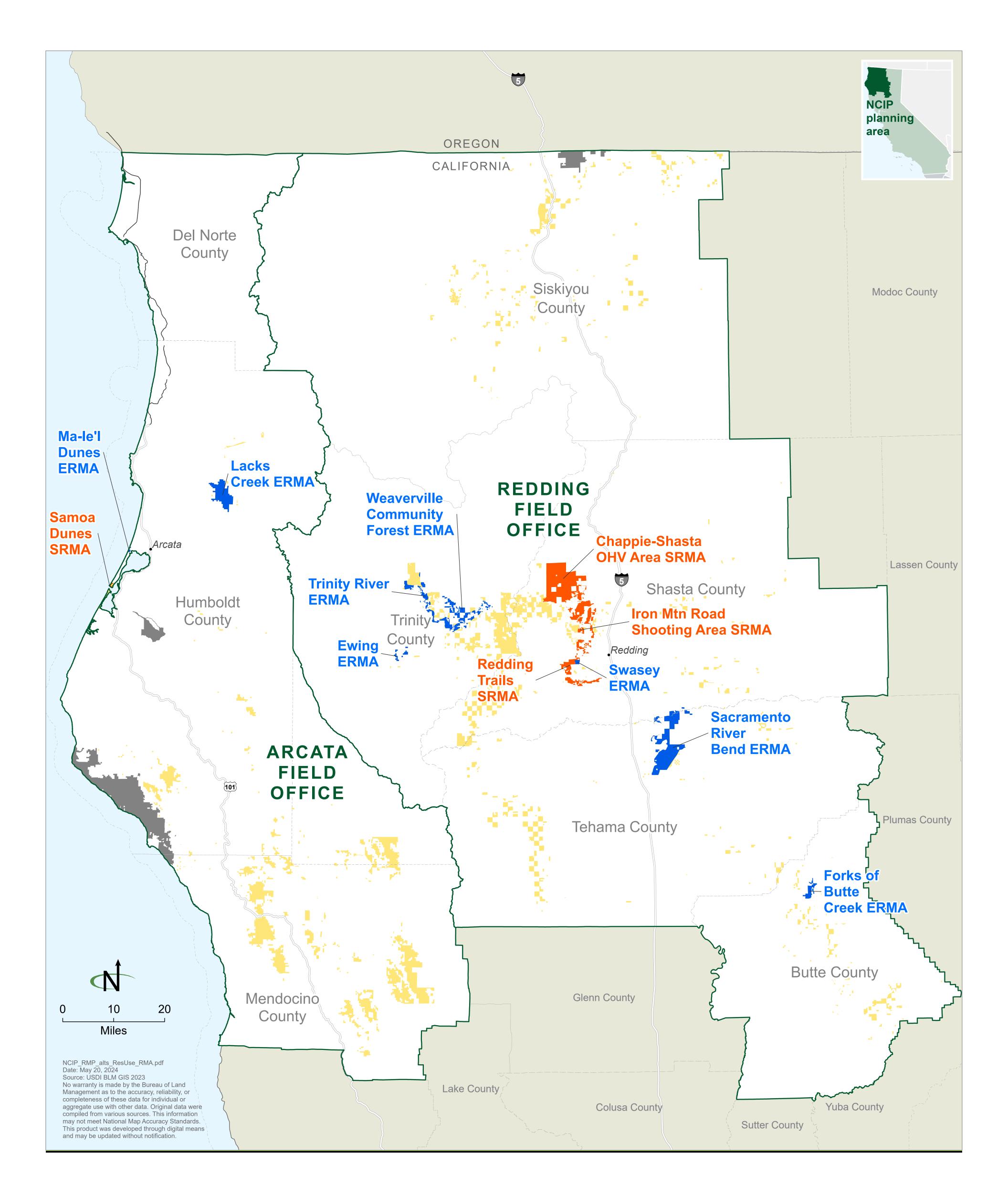
### Map 2-33 **Alternative C: Recreation Management Areas**

- Extensive recreation management area (ERMA) Bureau of Land Management
  - (i.e., the BLM surface decision area) Special recreation management area (SRMA) BLM-administered land not included
- in the NCIP decision area 5 OREGON CALIFORNIA



### Map 2-34 Alternative D: Recreation Management Areas



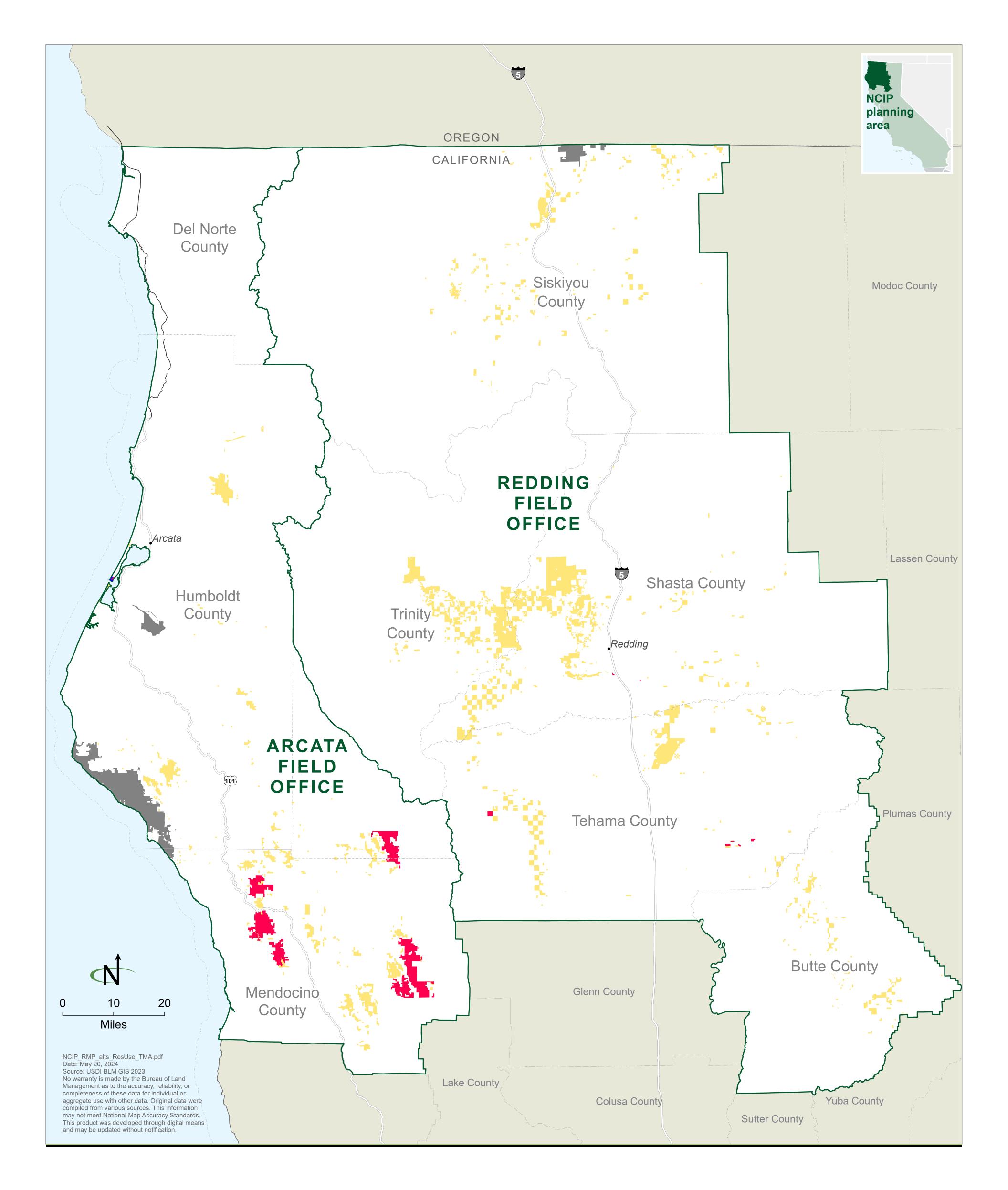


# Map 2-35 Alternative A: Trail and Travel Management

Closed to off-highway vehicle (OHV) travel

OHV travel limited to existing and designated routes

BLM-administered land not included in the NCIP decision area

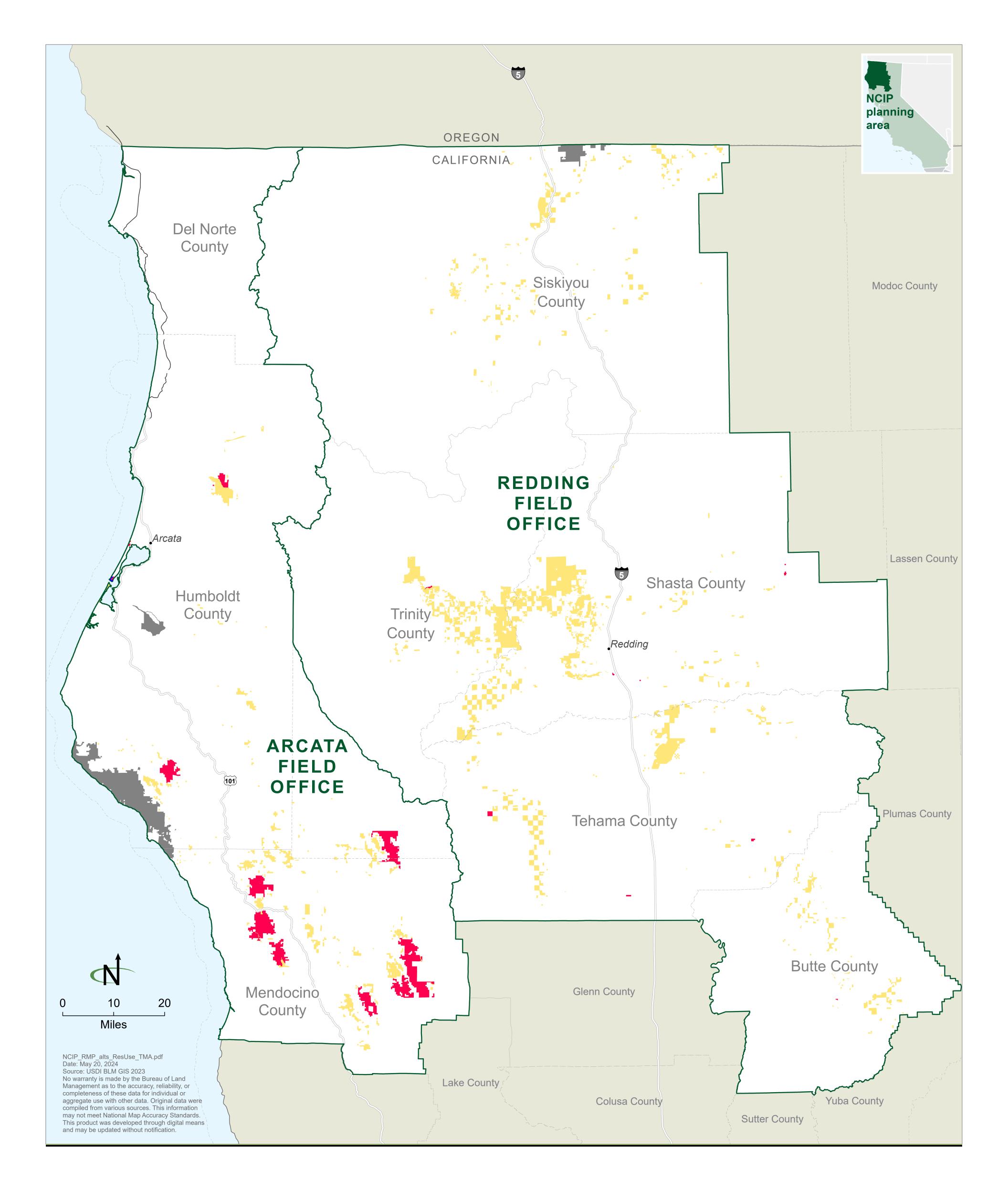


#### Map 2-36 Alternative B: Trail and Travel Management

Closed to off-highway vehicle (OHV) travel

OHV travel limited to existing and designated routes

BLM-administered land not included in the NCIP decision area

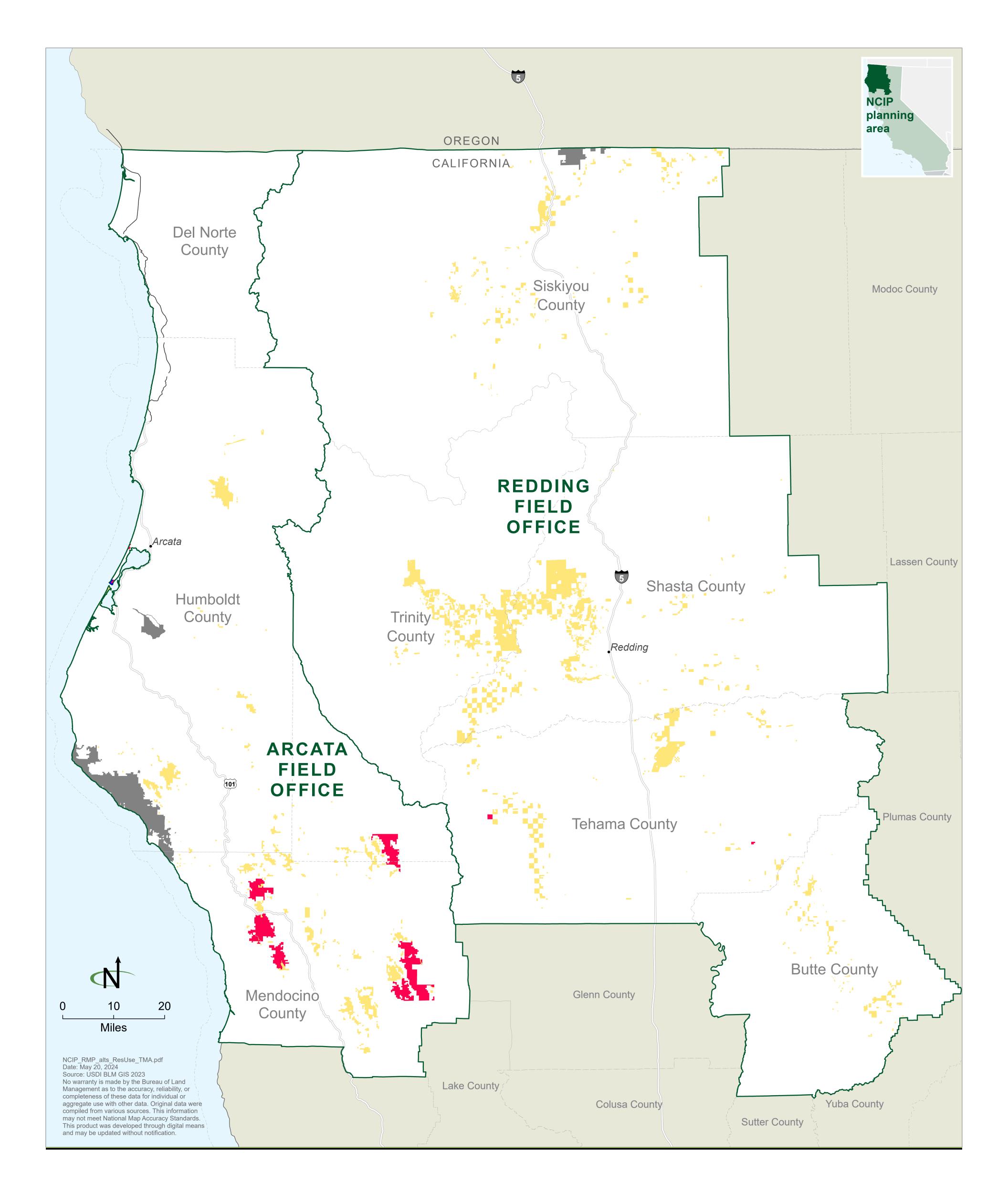


# Map 2-37 Alternative C: Trail and Travel Management

Closed to off-highway vehicle (OHV) travel

OHV travel limited to existing and designated routes

BLM-administered land not included in the NCIP decision area

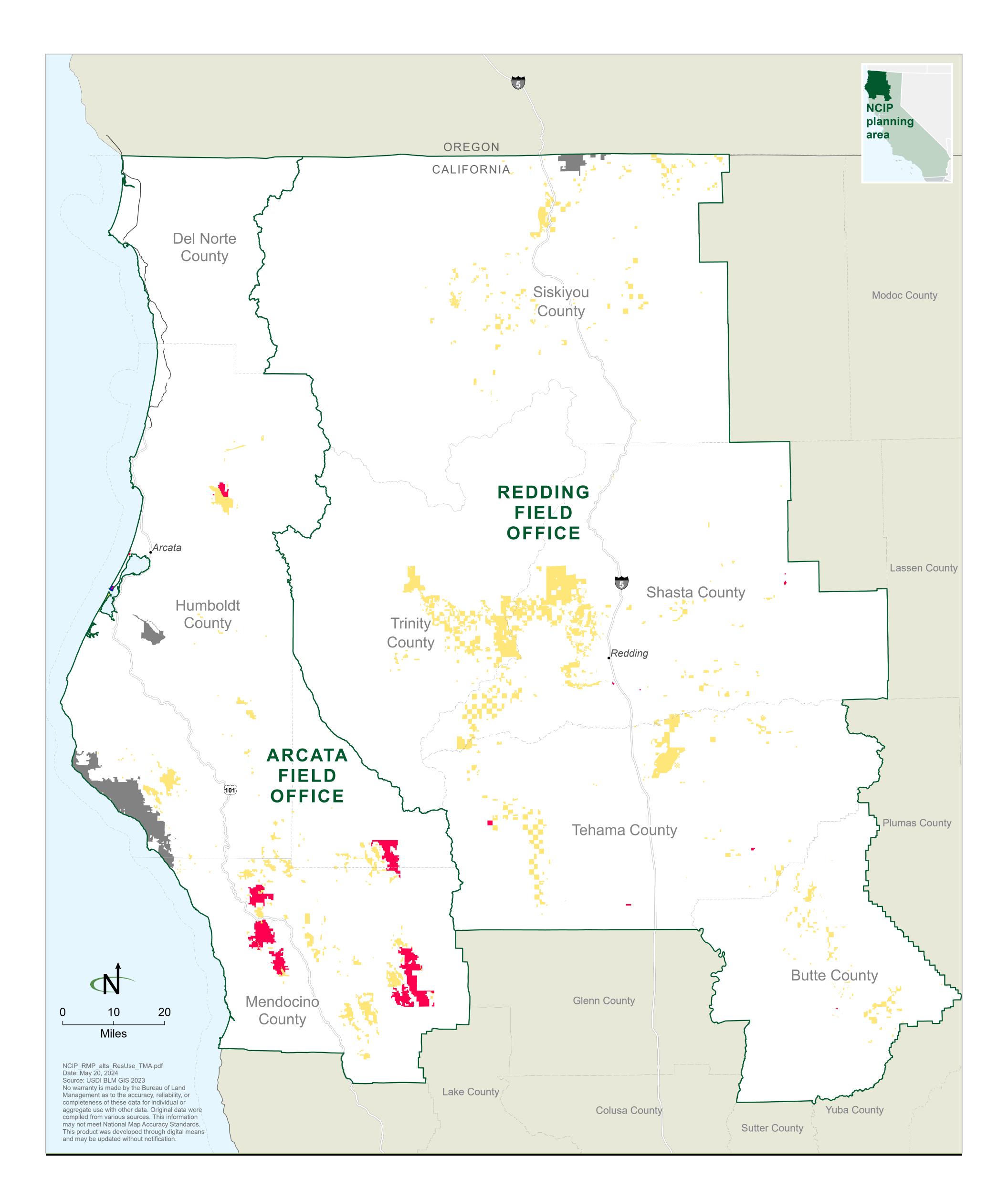


### Map 2-38 Alternative D: Trail and Travel Management

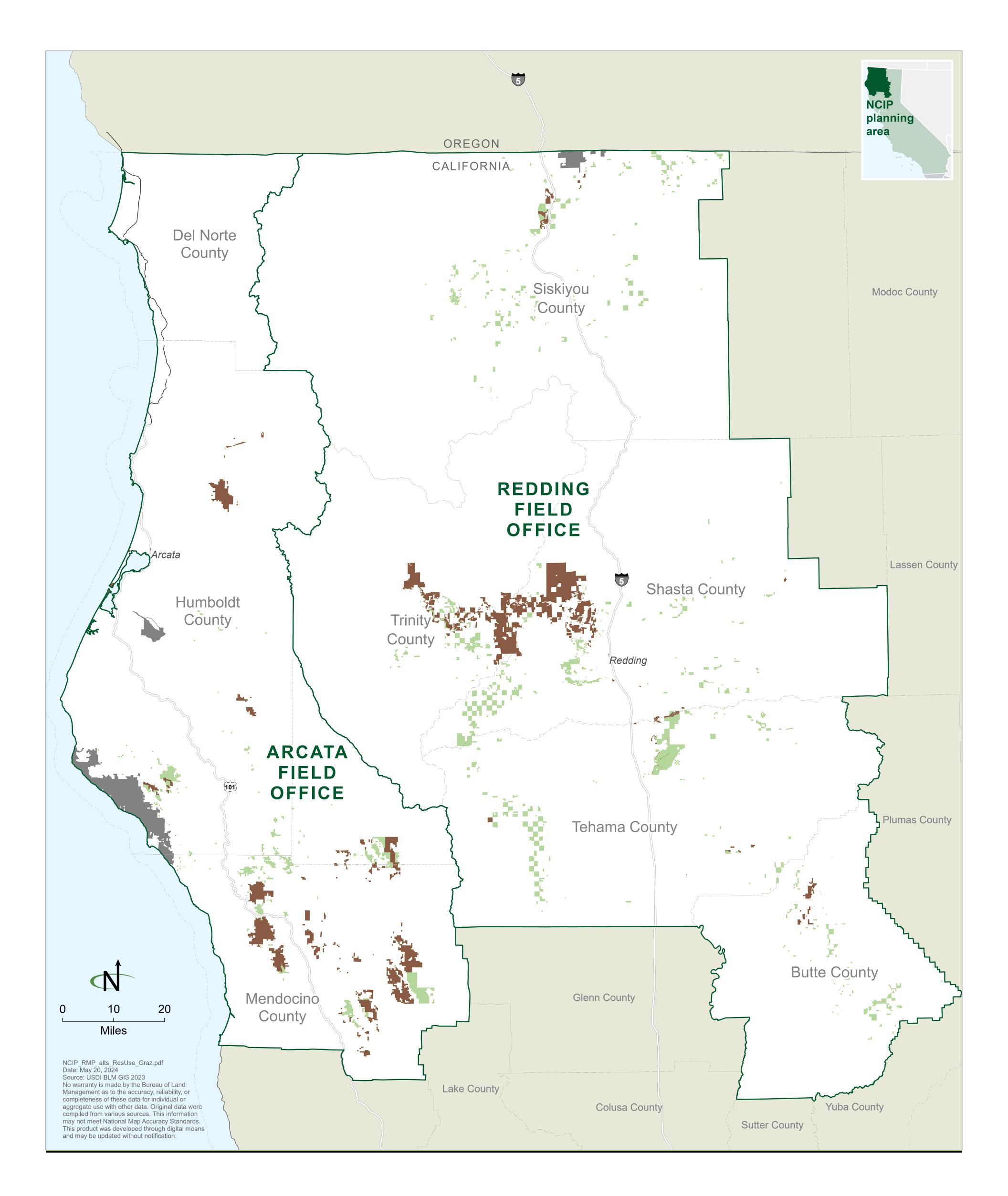
Closed to off-highway vehicle (OHV) travel

OHV travel limited to existing and designated routes

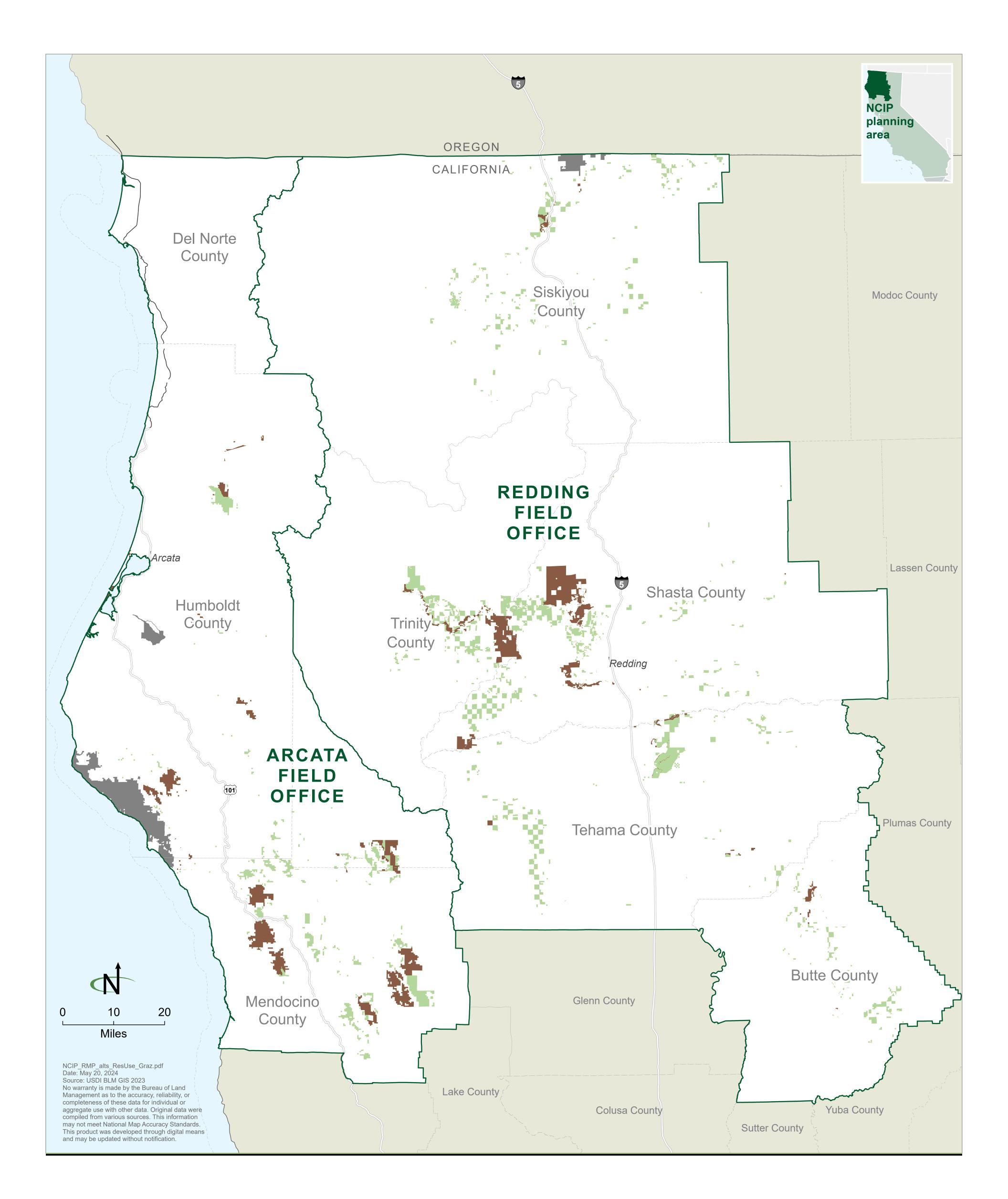
BLM-administered land not included in the NCIP decision area



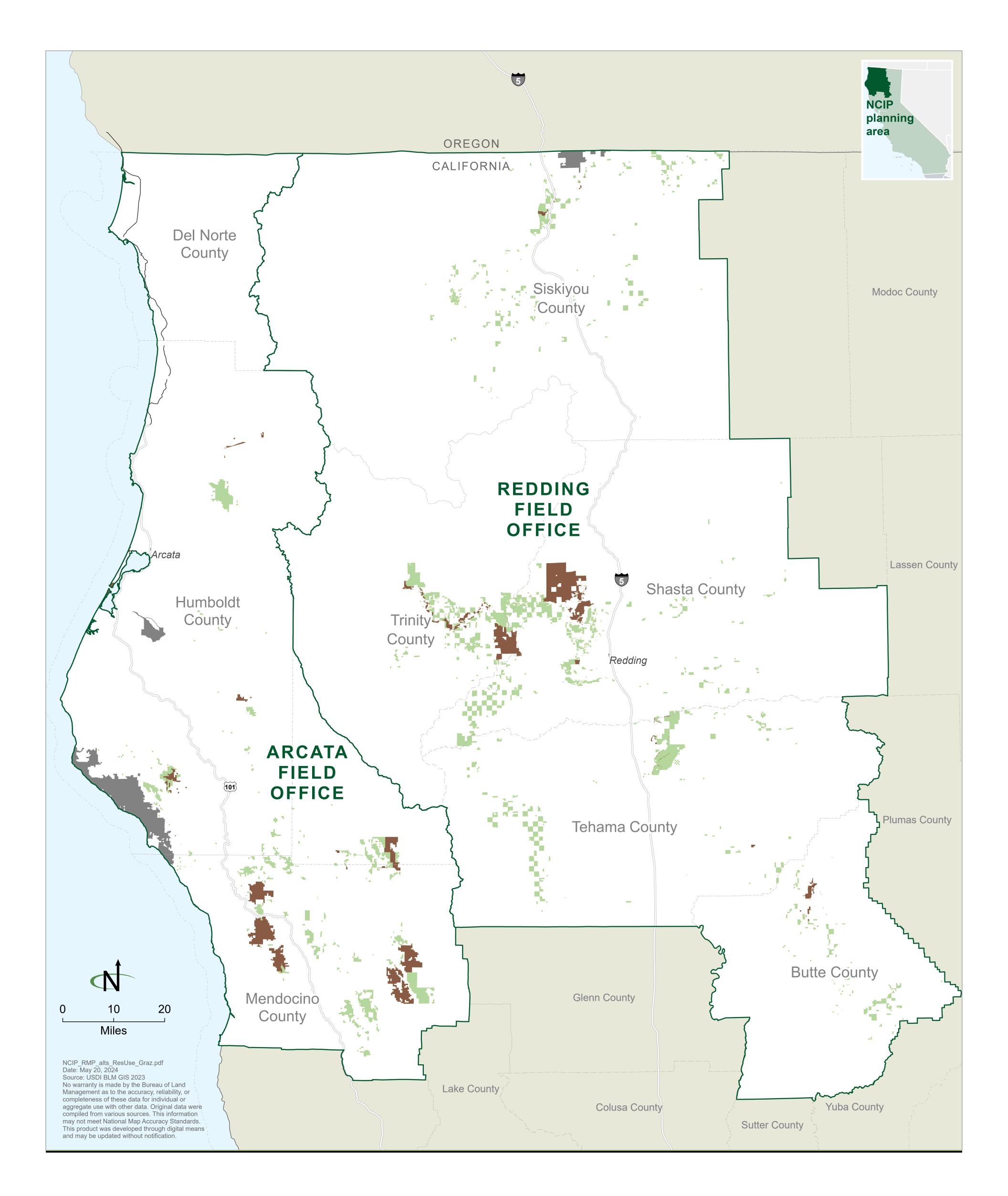
# Map 2-39 Alternative A: Livestock Grazing



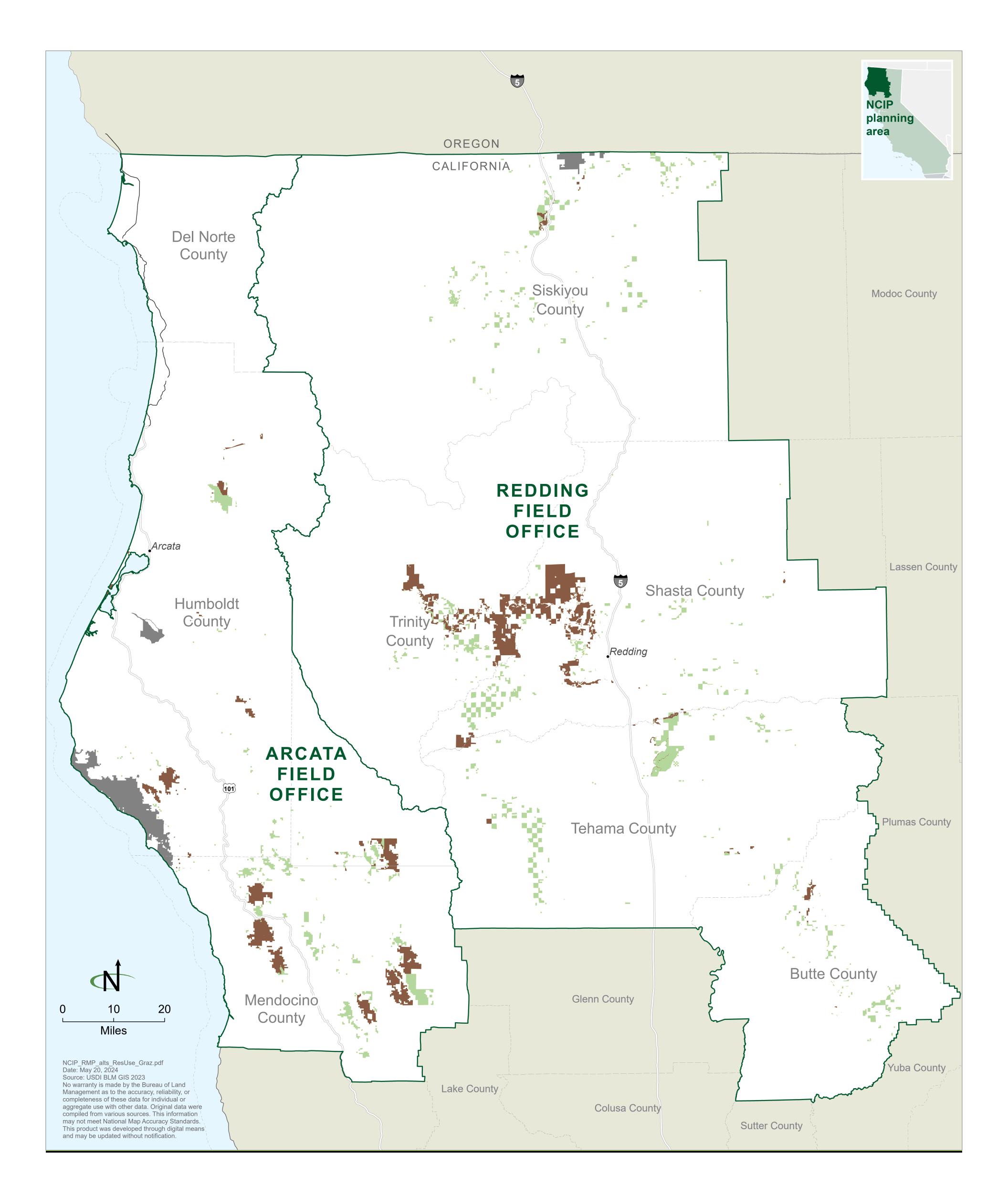
### Map 2-40 Alternative B: Livestock Grazing



# Map 2-41 Alternative C: Livestock Grazing



### Map 2-42 Alternative D: Livestock Grazing

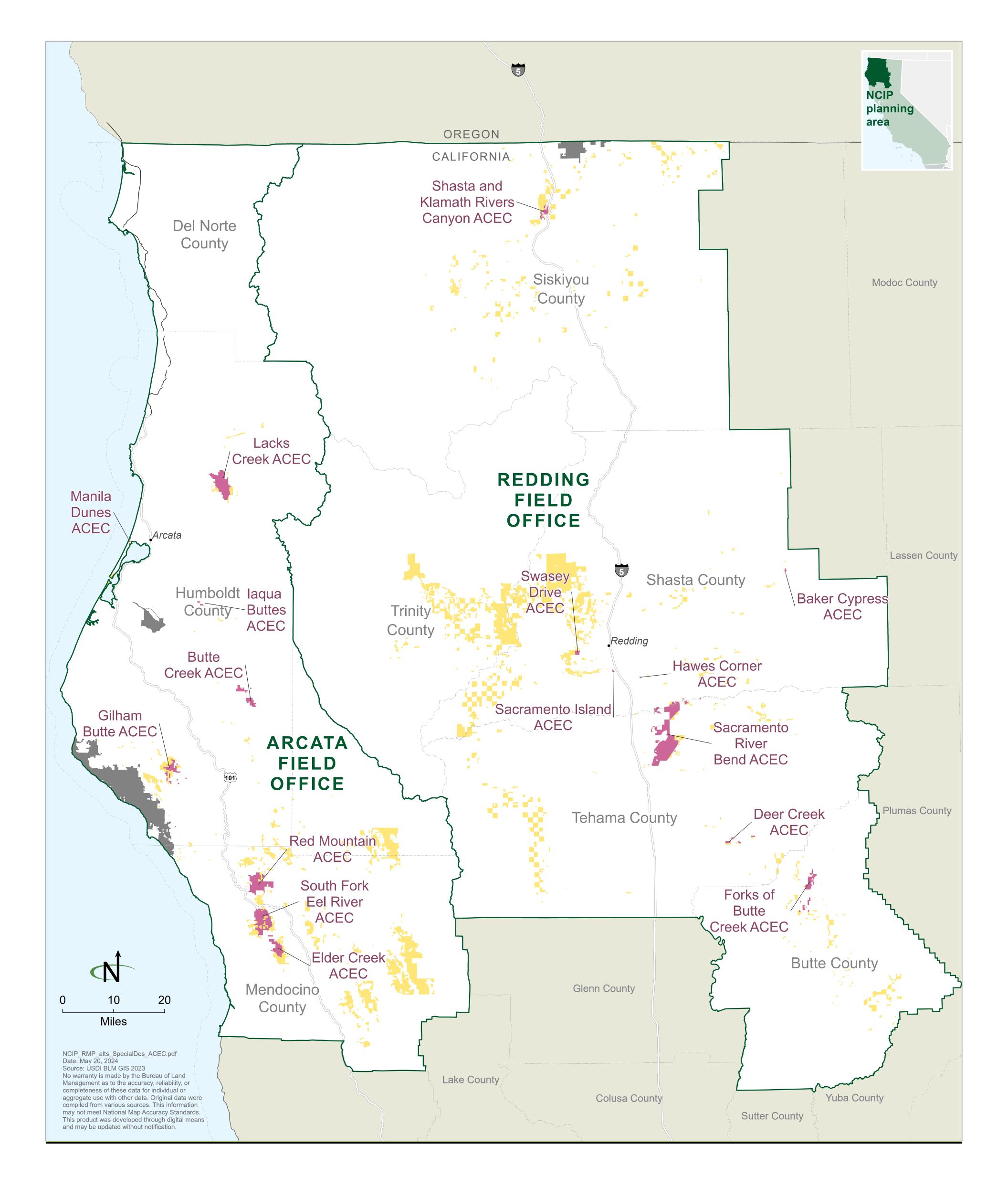


#### **Alternative A: Areas of Critical Environmental Concern**

Area of critical environmental concern (ACEC)

The Report on the Application of the Relevance and Importance Criteria for ACECs displays maps of each ACEC.

Bureau of Land Management (i.e., the BLM surface decision area)

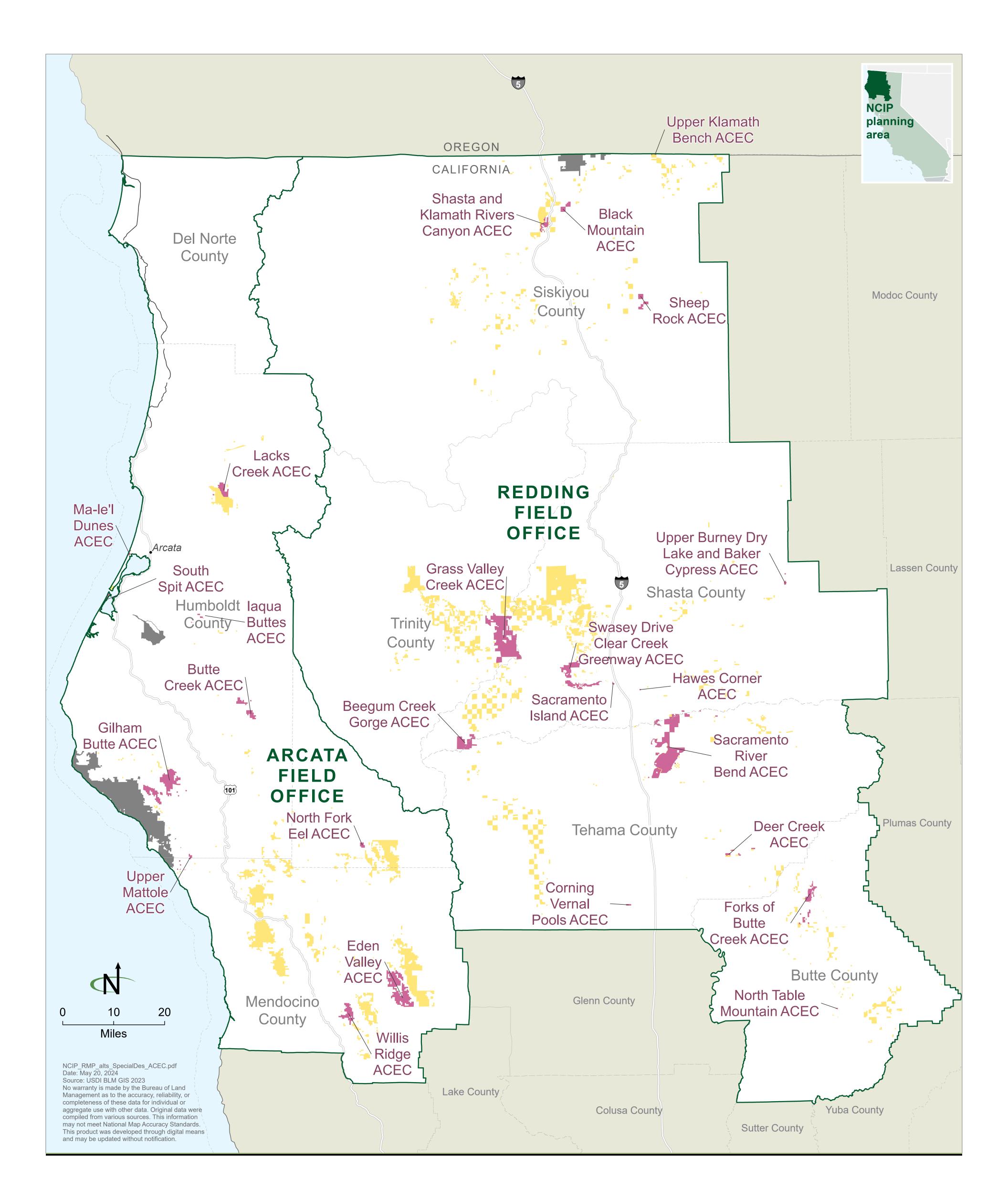


#### **Alternative B: Areas of Critical Environmental Concern**

Area of critical environmental concern (ACEC)

The Report on the Application of the Relevance and Importance Criteria for ACECs displays maps of each ACEC.

Bureau of Land Management (i.e., the BLM surface decision area)

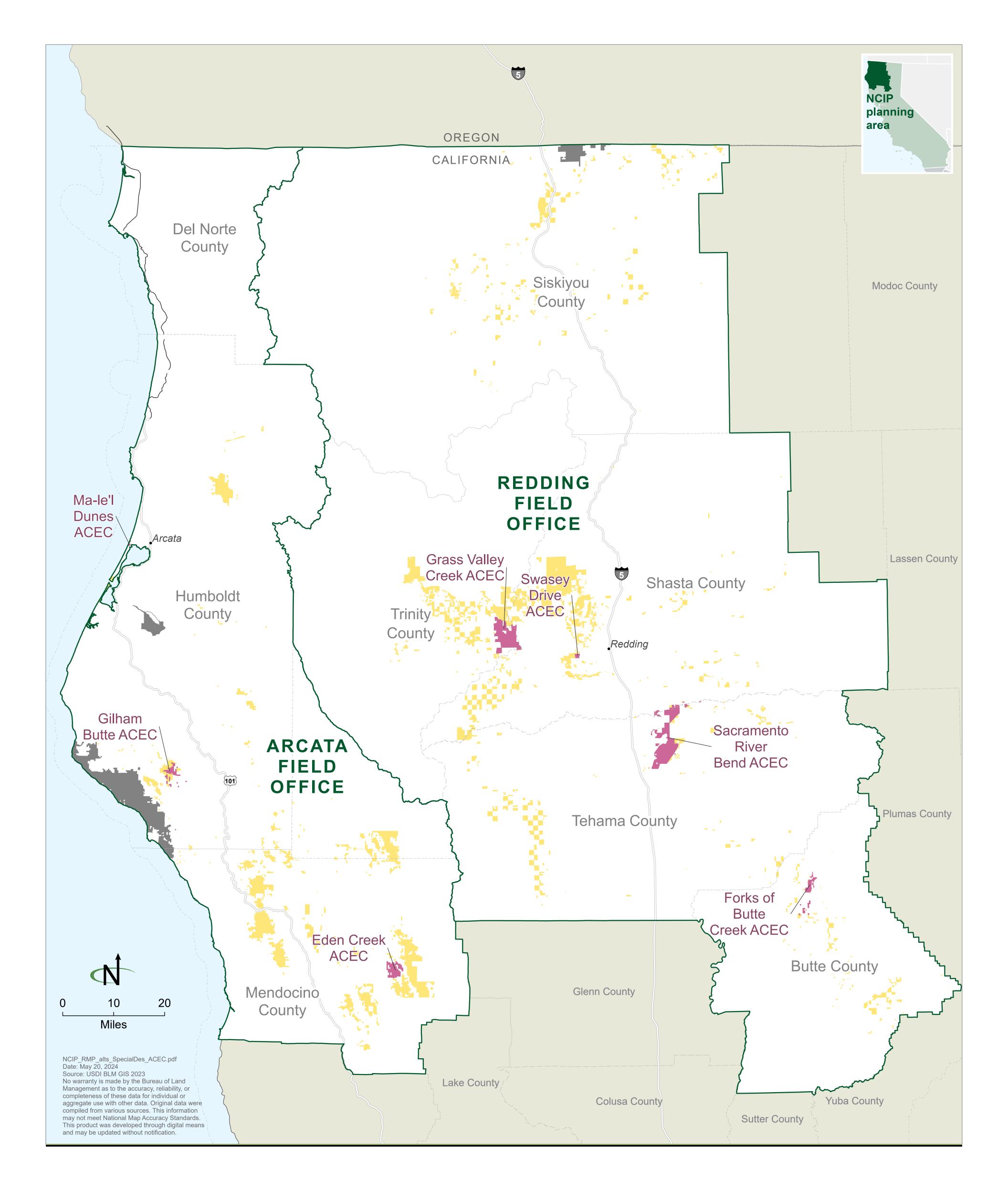


#### **Alternative C: Areas of Critical Environmental Concern**

Area of critical environmental concern (ACEC)

The Report on the Application of the Relevance and Importance Criteria for ACECs displays maps of each ACEC.

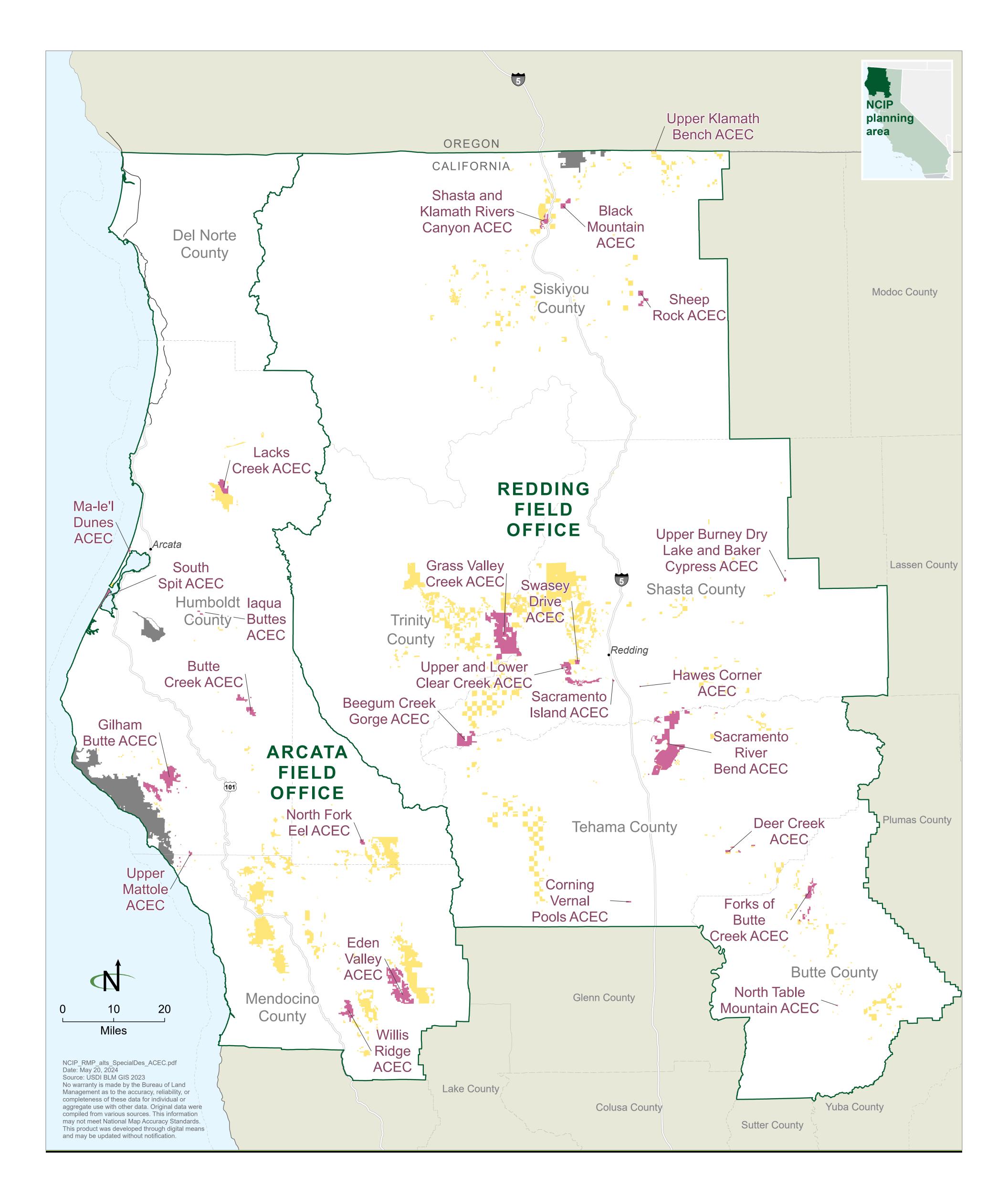
Bureau of Land Management (i.e., the BLM surface decision area)



#### **Alternative D: Areas of Critical Environmental Concern**

Area of critical environmental concern (ACEC)
The Report on the Application of the Relevance and
Importance Criteria for ACECs displays maps of each ACEC.

Bureau of Land Management (i.e., the BLM surface decision area)



# Map 2-47 Alternatives B, C, and D: National Historic Trails

- Nobles Trail Route of the California National Historic Trail

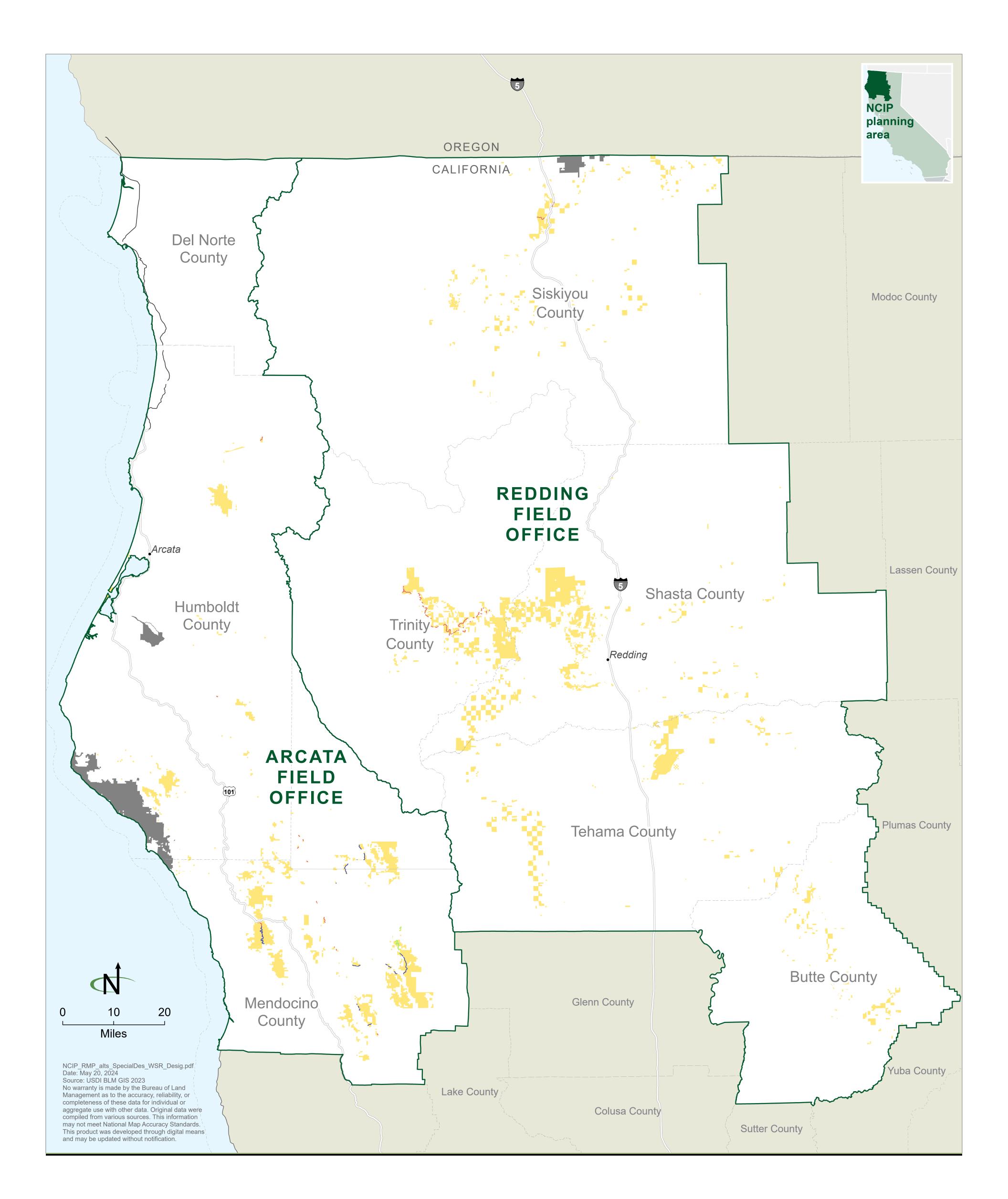
  Yreka Trail Route of the California National Historic Trail

  Bureau of Land Management
  (i.e., the BLM surface decision area)

  BLM-administered land not included in the NCIP decision area
- 5 planning area OREGON CALIFORNIA Del Norte County Siskiyou Modoc County County REDDING FIELD **OFFICE** Arcata Lassen County Shasta County Humboldt County Trinity County Redding **ARCATA** FIELD **OFFICE** Plumas County Tehama County Butte County Mendocino Glenn County 20 County Miles NCIP\_RMP\_alts\_SpecialDes\_NHT.pdf
  Date: May 20, 2024
  Source: USDI BLM GIS 2023
  No warranty is made by the Bureau of Land
  Management as to the accuracy, reliability, or
  completeness of these data for individual or
  aggregate use with other data. Original data were
  compiled from various sources. This information
  may not meet National Map Accuracy Standards.
  This product was developed through digital means
  and may be updated without notification. Lake County Yuba County Colusa County **Sutter County**

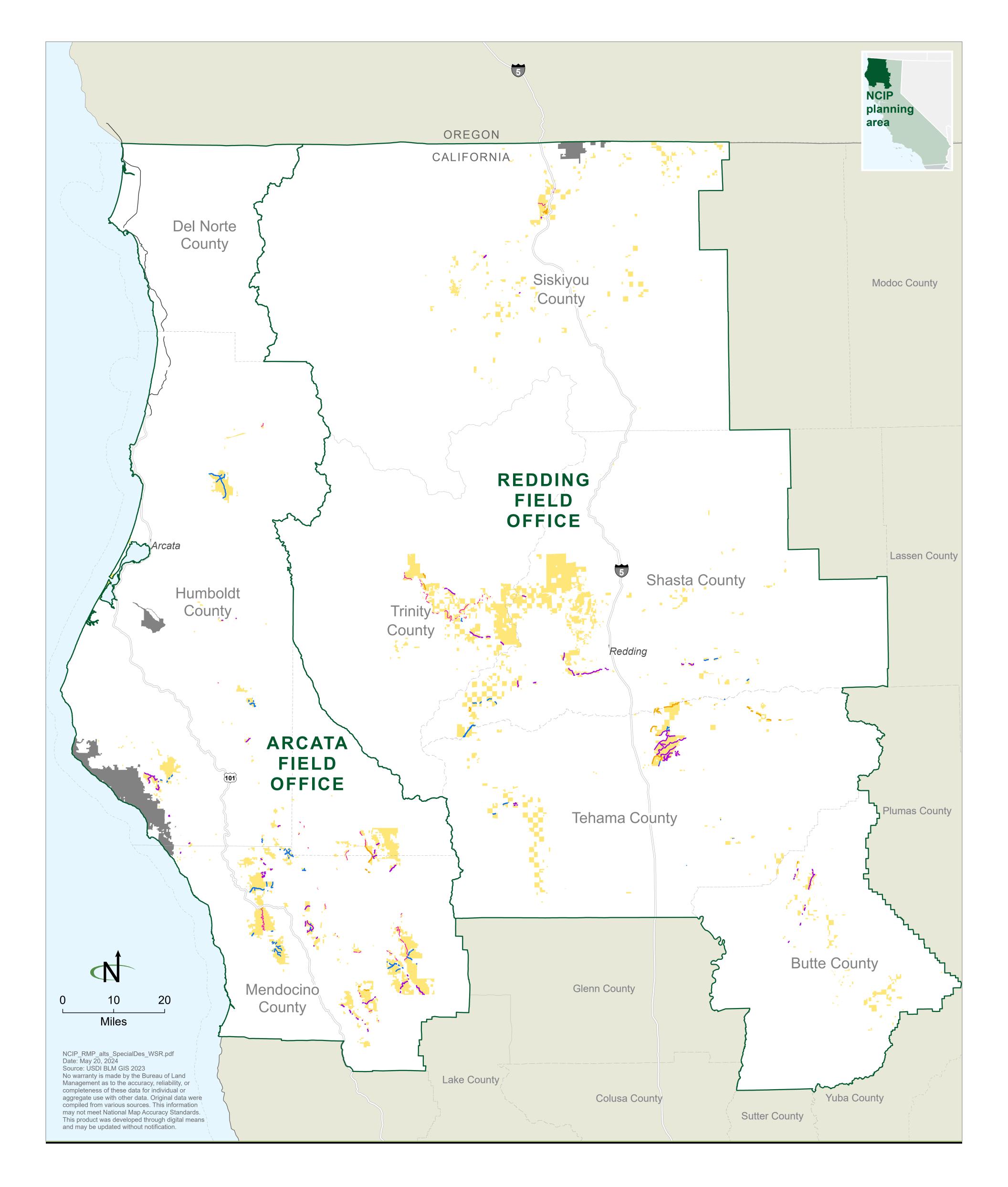
# Map 2-48 Alternatives A, B, C, and D: Designated Wild and Scenic Rivers



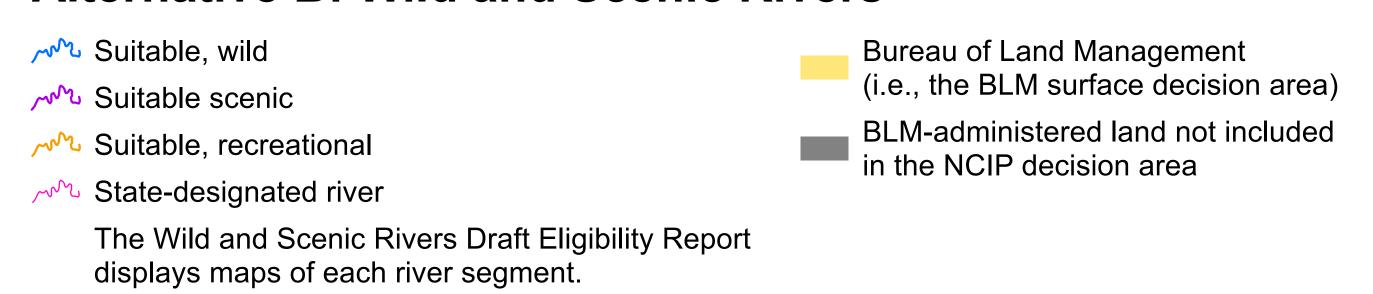


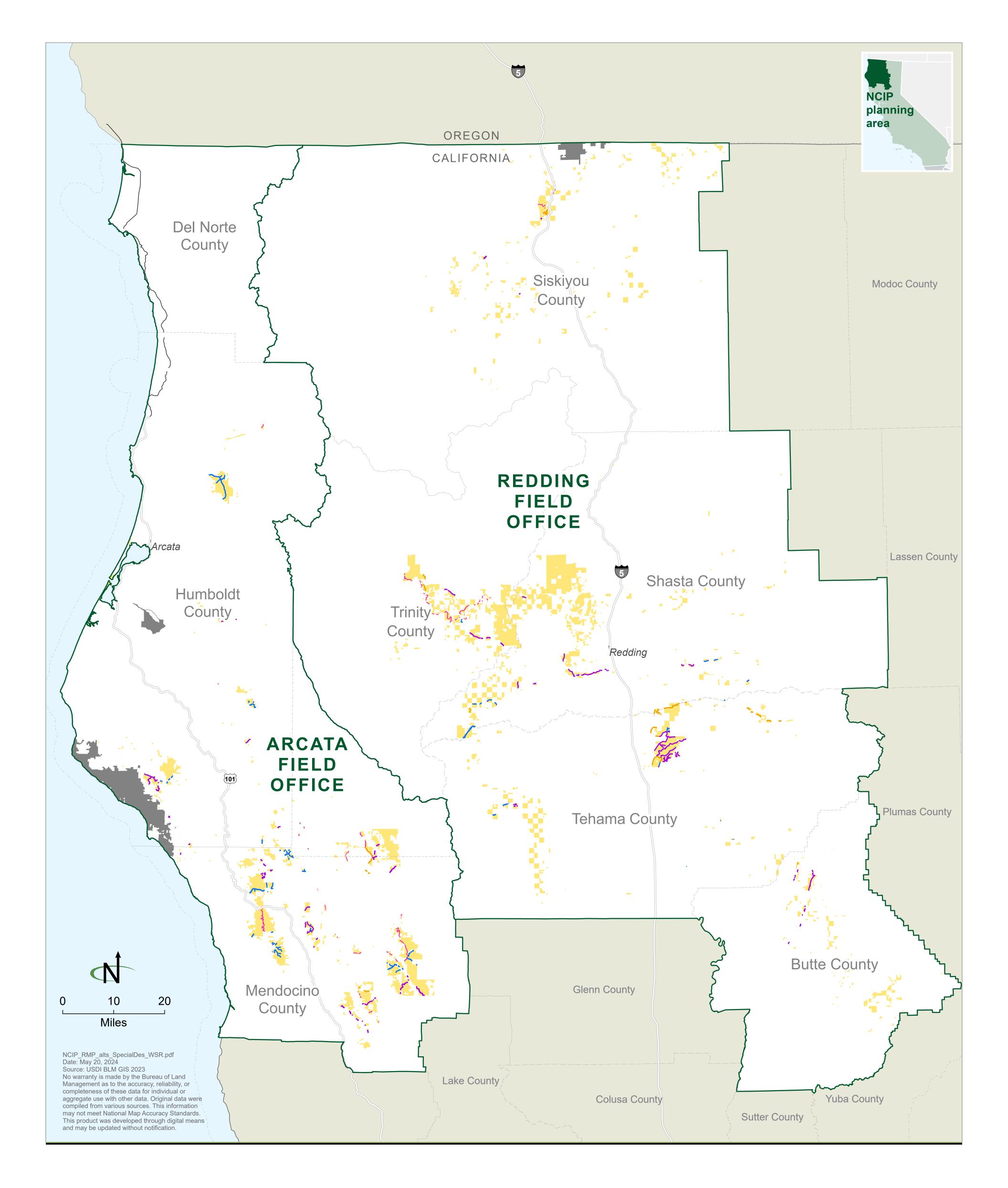
## Map 2-49 Alternative A: Wild and Scenic Rivers



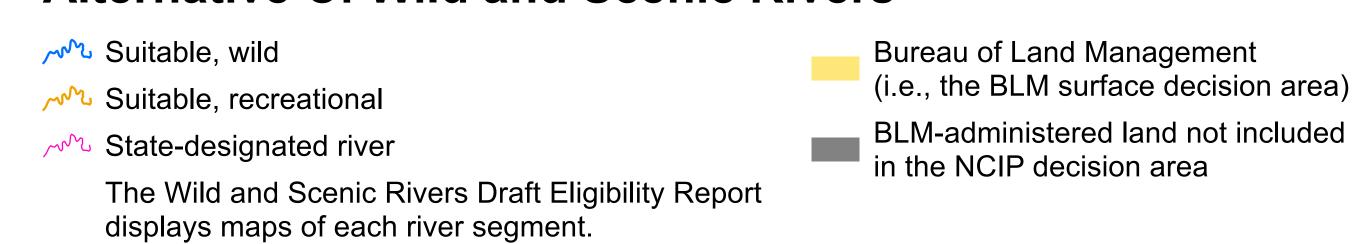


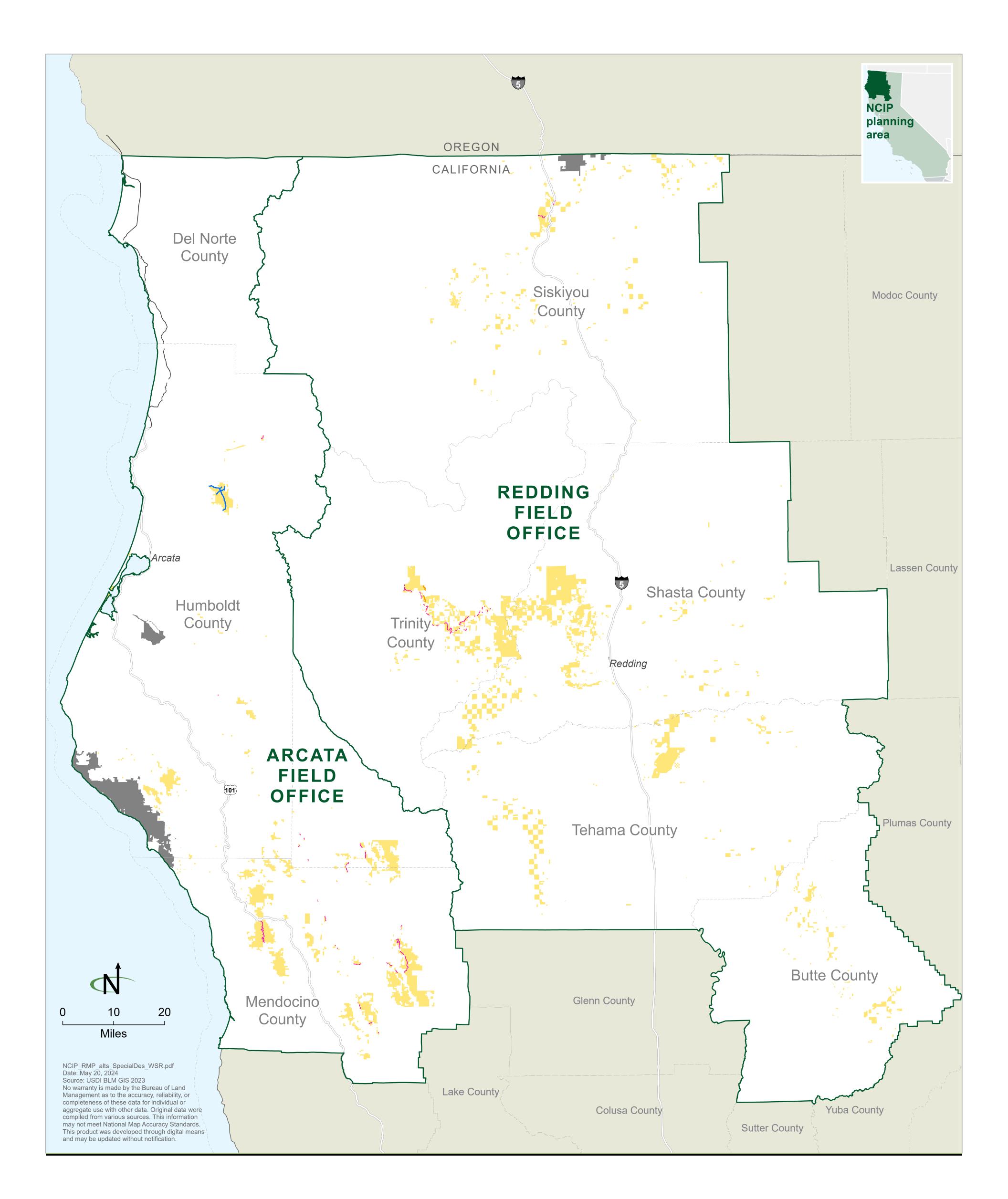
#### Map 2-50 Alternative B: Wild and Scenic Rivers



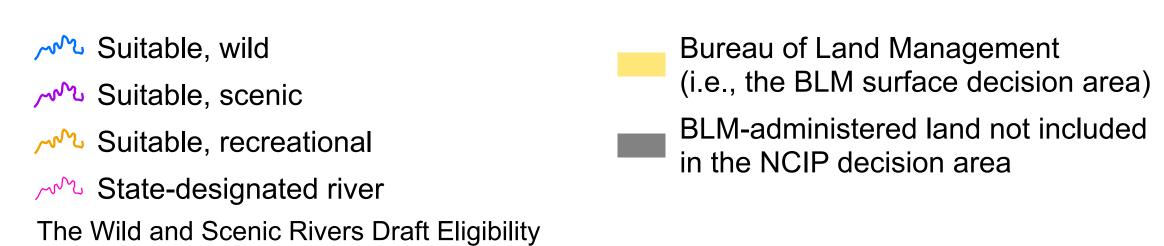


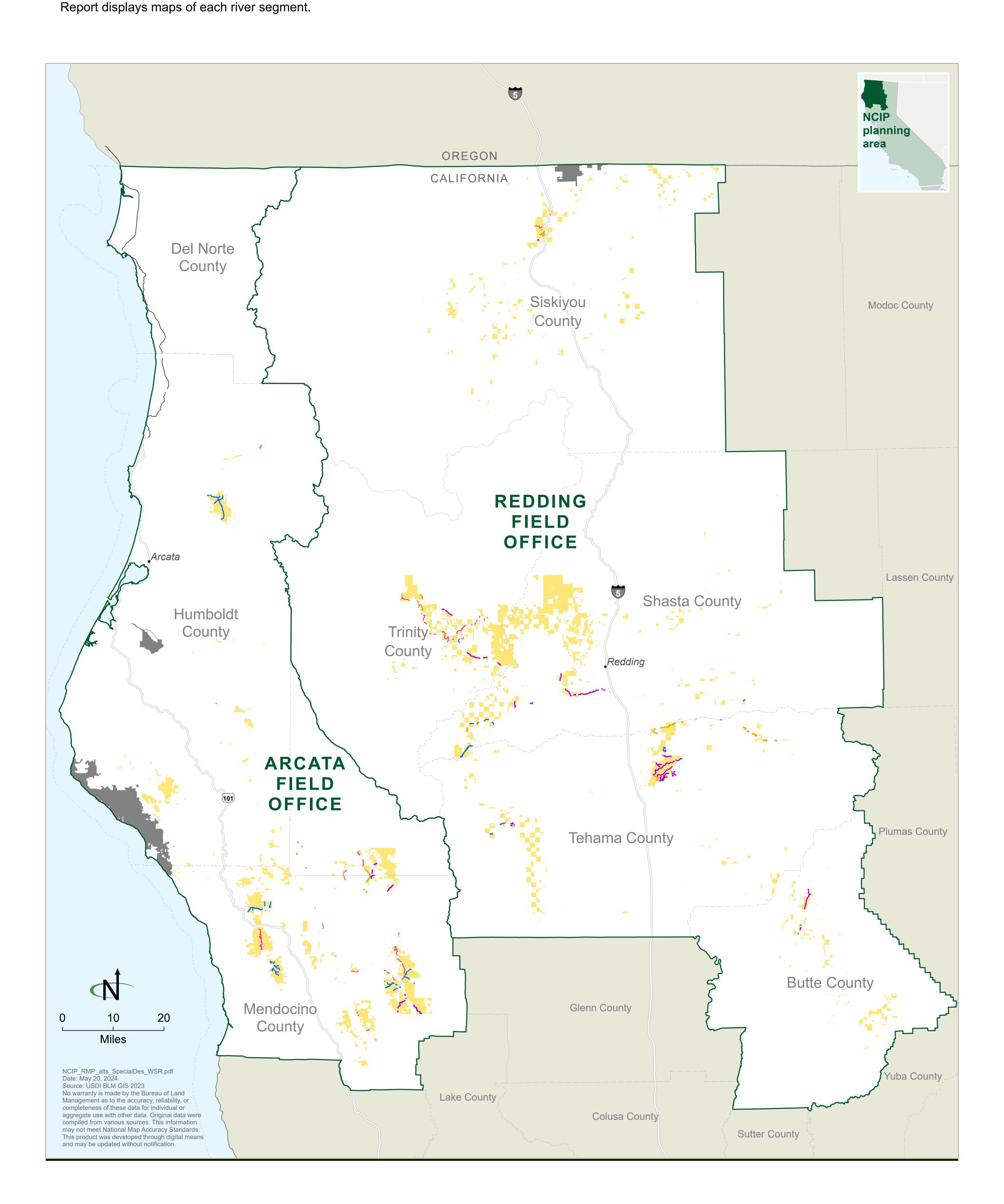
## Map 2-51 Alternative C: Wild and Scenic Rivers





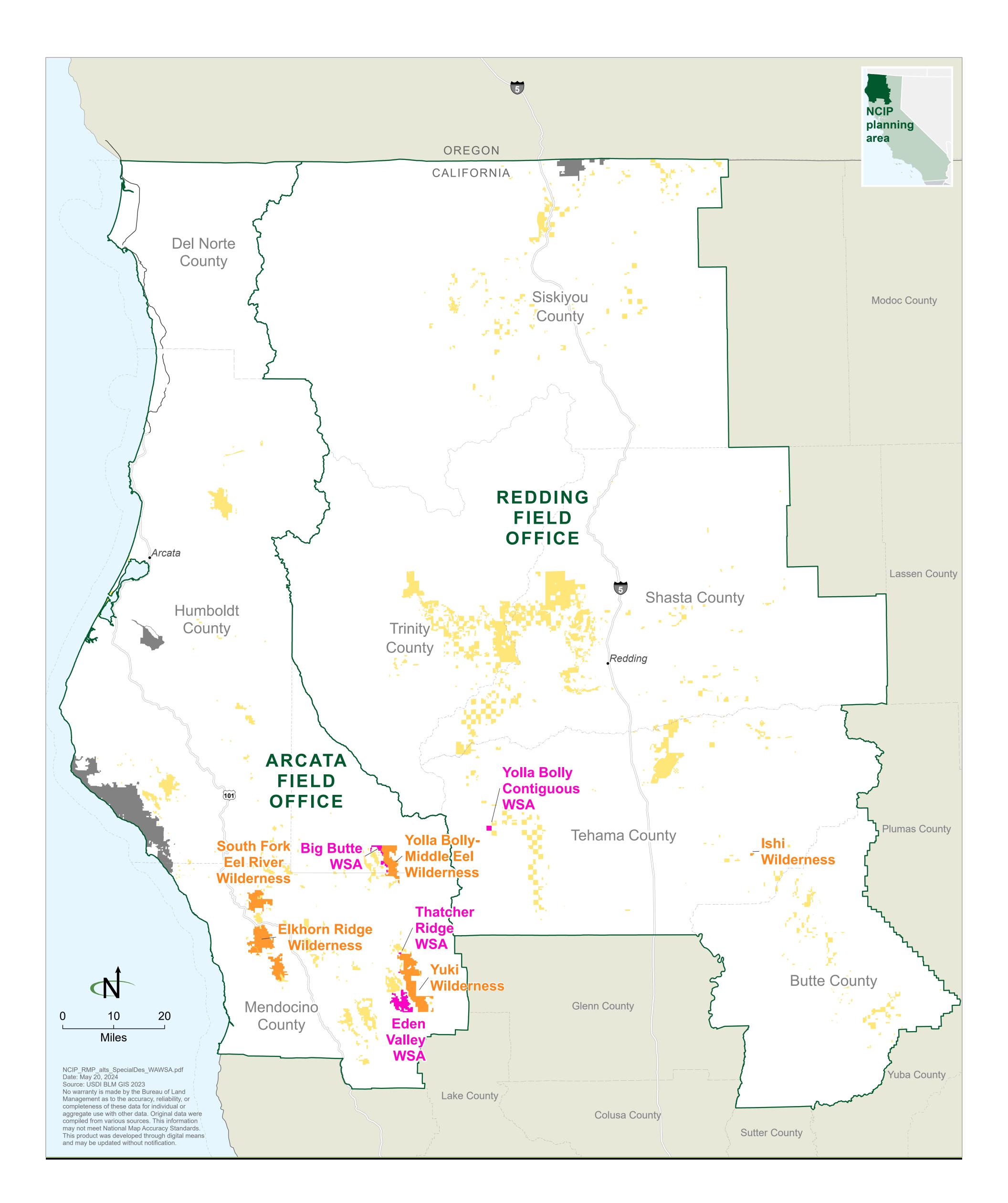
#### Map 2-52 Alternative D: Wild and Scenic Rivers





# Map 2-53 Alternatives A, B, C, and D: Existing Wilderness and Wilderness Study Areas





#### **Alternative B: Lands with Wilderness Characteristics**

- Section 202 wilderness study area

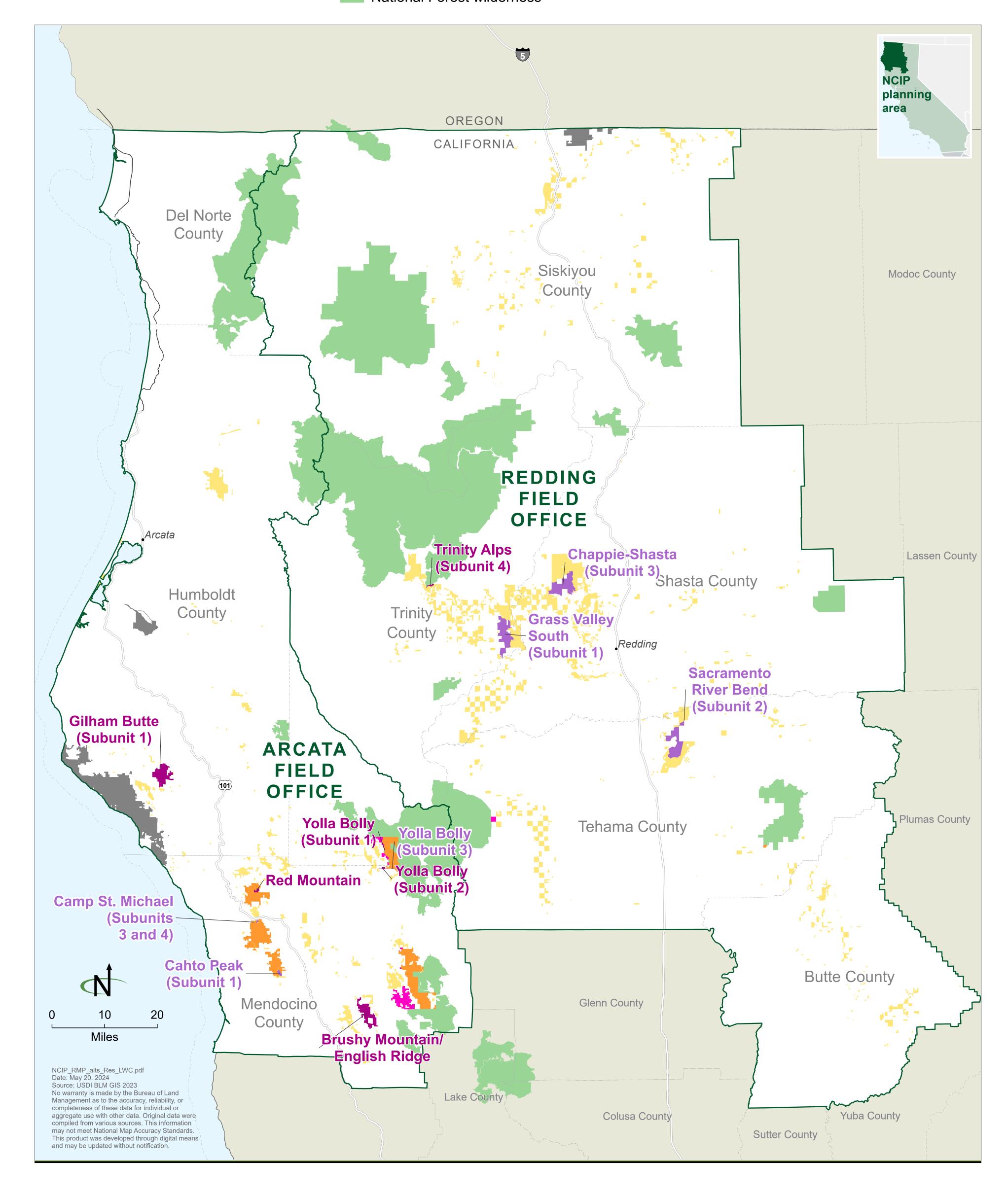
  Lands with wilderness characteristics
  managed to protect wilderness
- managed to protect wilderness characteristics as a priority over other multiple uses
- The 2016 Lands with Wilderness Characteristics Summary for the Northwest California Integrated Resource Management Plan (NICP) displays maps of each LWC unit.
- maps of each LWC unit.

  BLM wilderness
- BLM Section 603 wilderness study area
- National Forest wilderness

Bureau of Land Management (i.e., the BLM surface decision area)

BLM-administered land not included

in the NCIP decision area

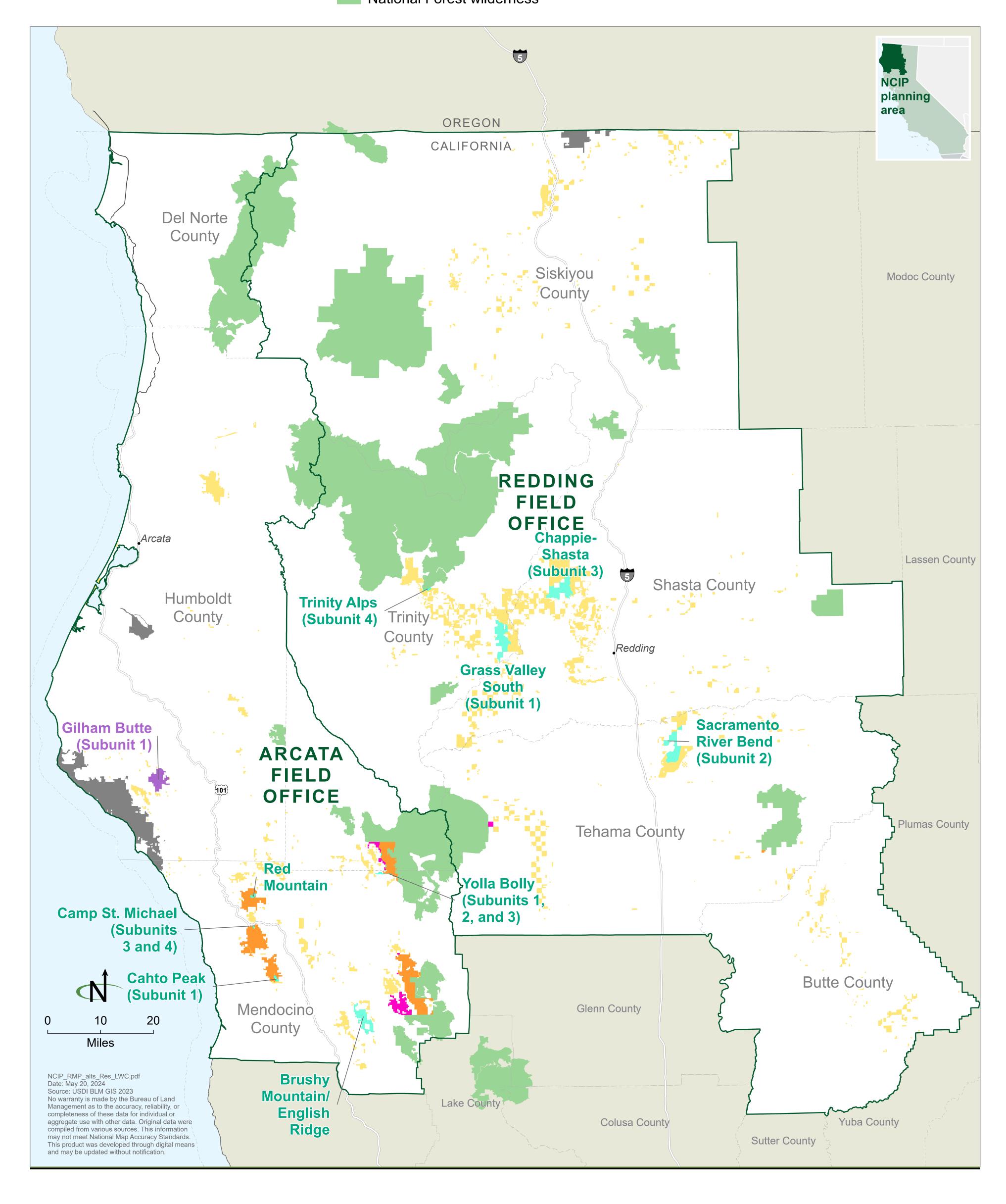


#### **Alternative C: Lands with Wilderness Characteristics**

- Lands with wilderness characteristics managed to protect wilderness characteristics as a priority over other multiple uses
- Lands with wilderness characteristics managed to minimize impacts while emphasizing other multiple uses
- The 2016 Lands with Wilderness Characteristics Summary for the Northwest California Integrated Resource Management Plan (NICP) displays
- maps of each LWC unit.
- **BLM** wilderness **BLM Section 603 wilderness**
- study area National Forest wilderness

Bureau of Land Management (i.e., the BLM surface decision area) BLM-administered land not included

in the NCIP decision area



#### **Alternative D: Lands with Wilderness Characteristics**

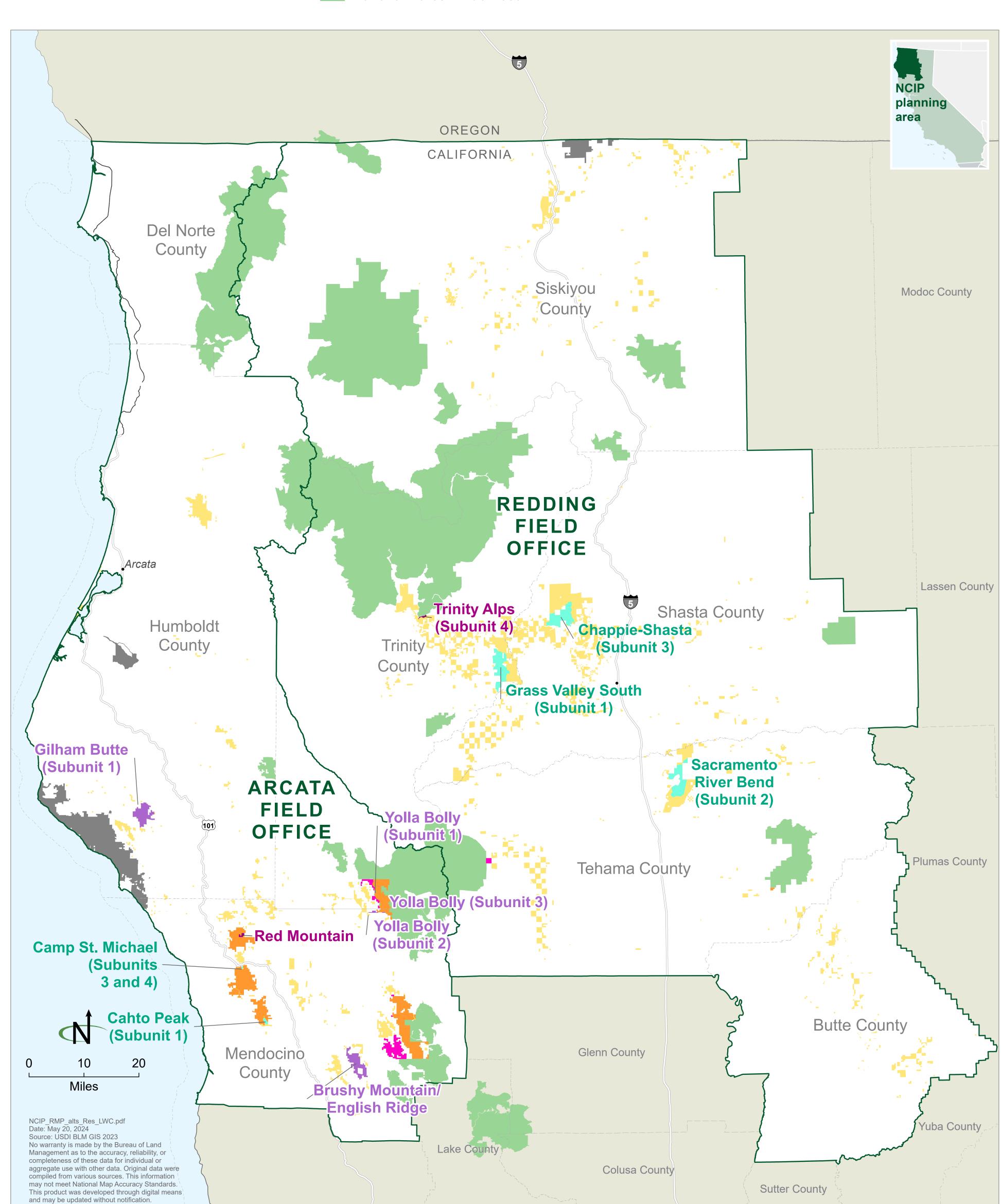
- Section 202 wilderness study area

  Lands with wilderness characteristics
  managed to protect wilderness
- managed to protect wilderness characteristics as a priority over other multiple uses
- Lands with wilderness characteristics managed to minimize impacts while emphasizing other multiple uses
- The 2016 Lands with Wilderness Characteristics Summary for the Northwest California Integrated Resource Management Plan (NICP) displays maps of each LWC unit.
- BLM wilderness
- BLM Section 603 wilderness study area
- National Forest wilderness

Bureau of Land Management (i.e., the BLM surface decision area)

BLM-administered land not included

in the NCIP decision area



#### Map 3-1 Federal Class 1 Areas, Air Quality Basins, and Nonattainment Areas Included in Air Quality Assessment

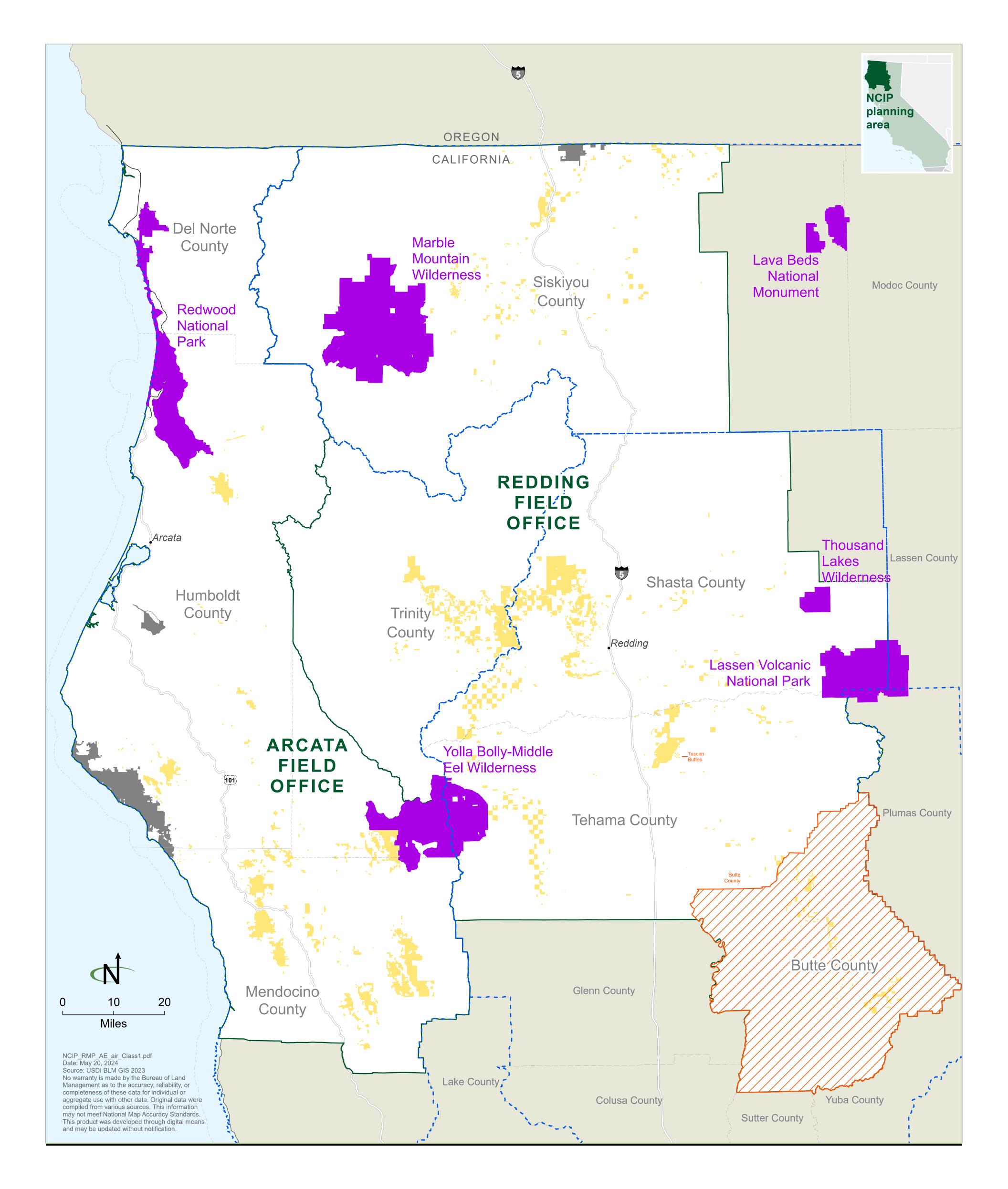
Federal class 1 area

Nonattainment area

Air quality basin

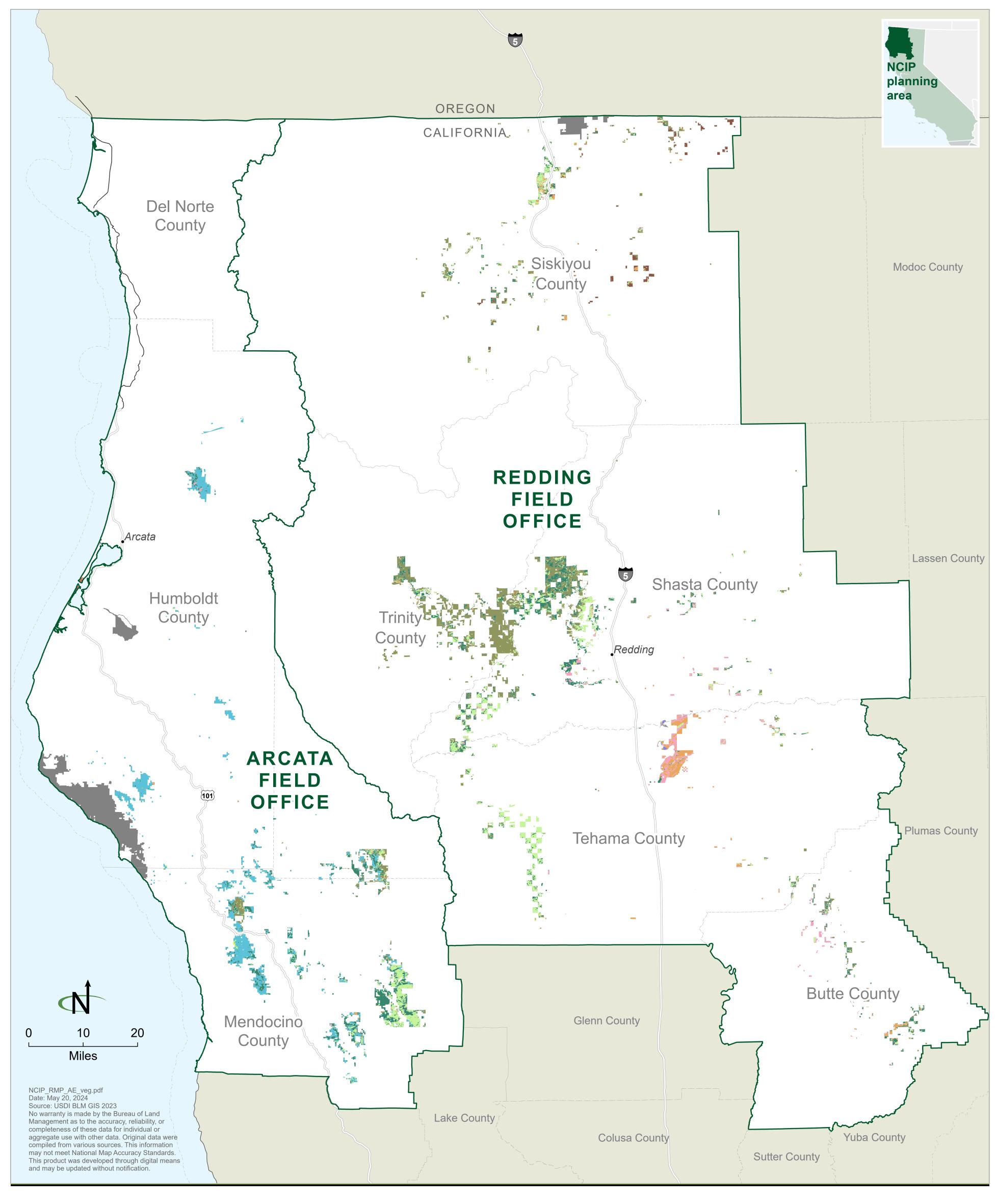
Bureau of Land Management
(i.e., the BLM surface decision area)

BLM-administered land not included in the NCIP decision area

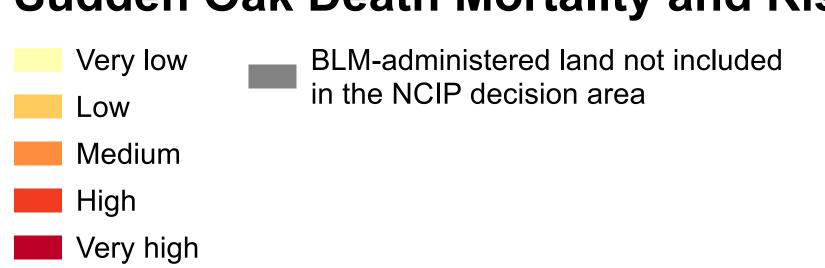


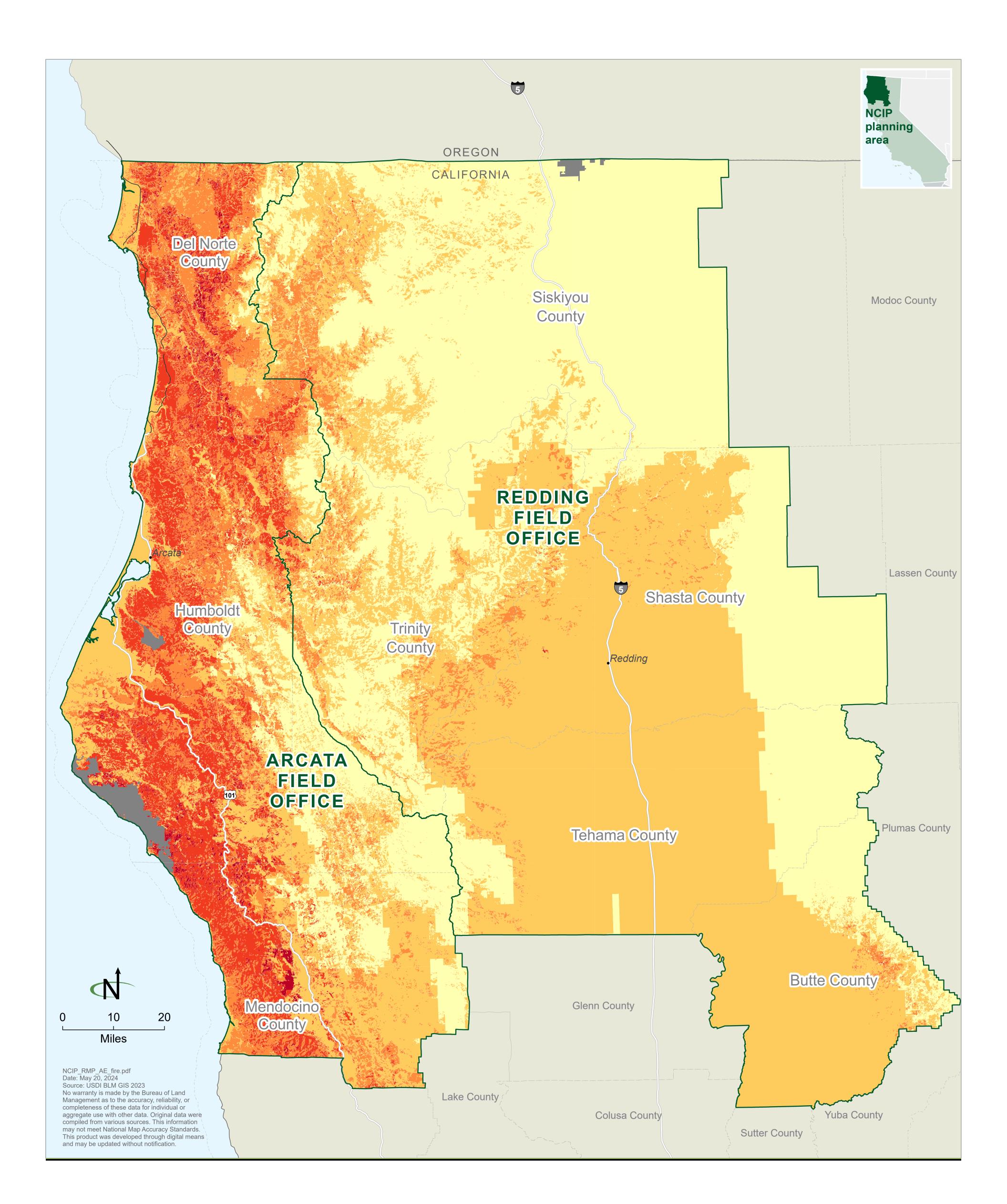
#### Map 3-2 Vegetation Cover Types





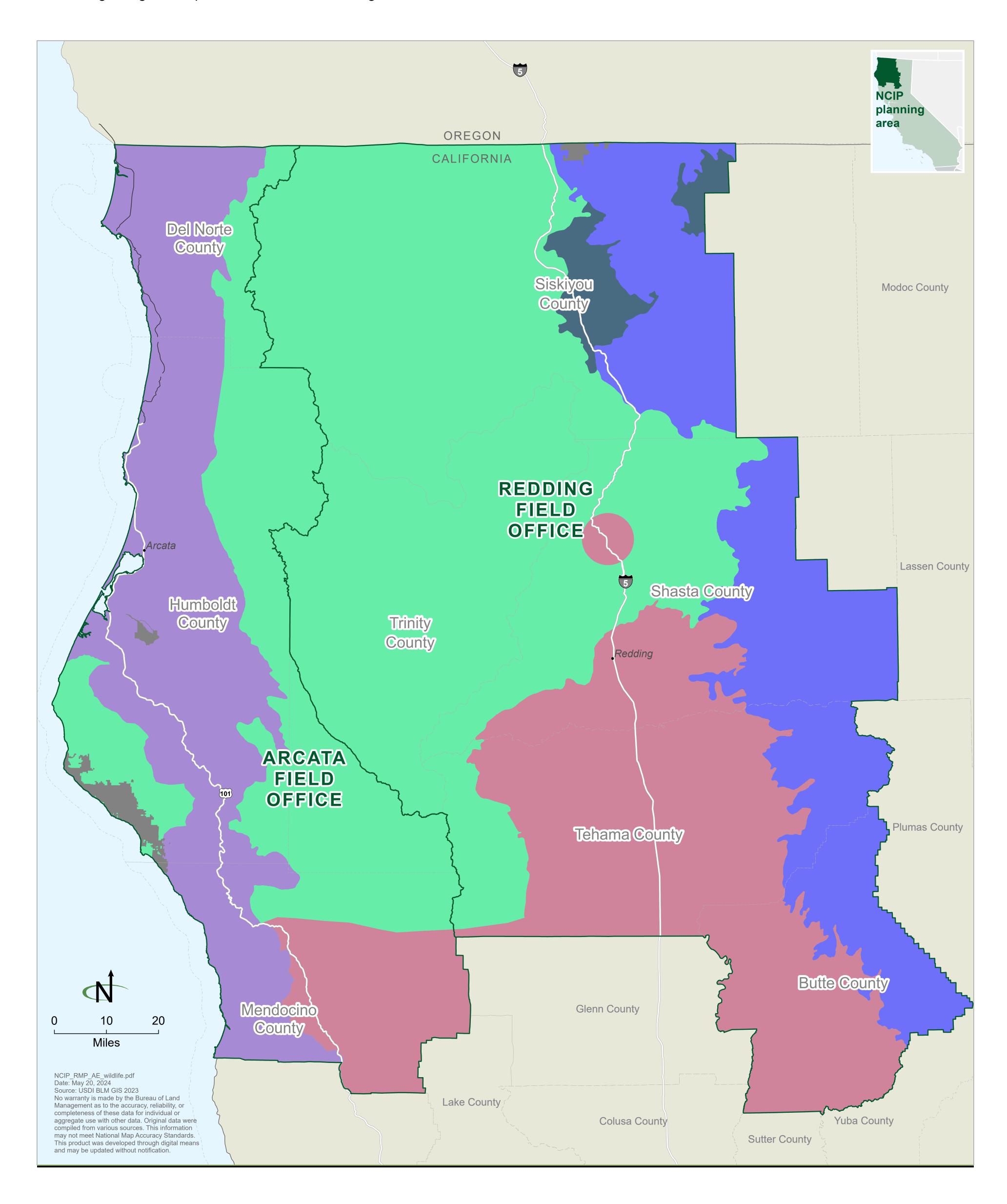
#### Map 3-3 Sudden Oak Death Mortality and Risk





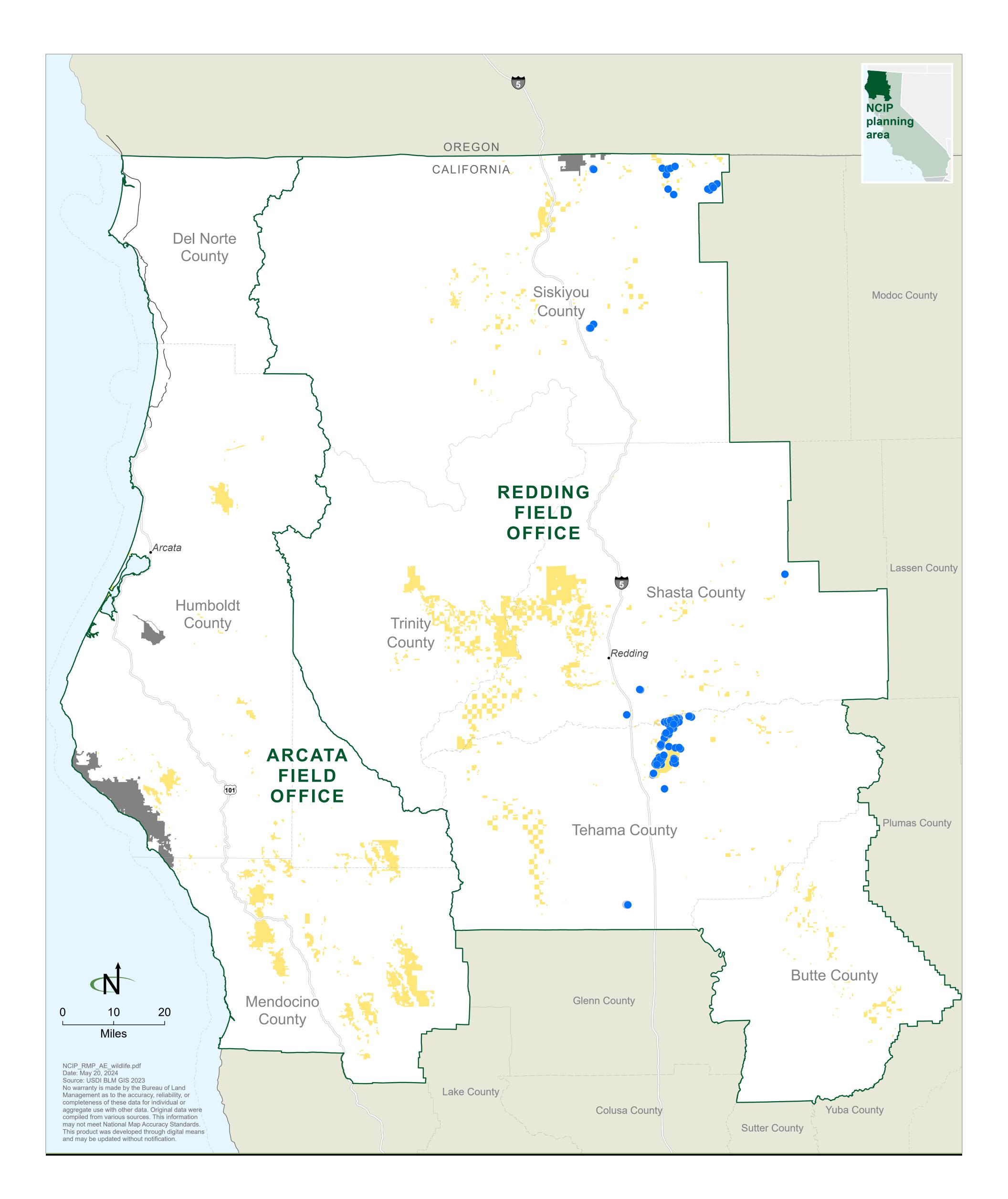
## Map 3-4 California Wildlife Habitat Relationship (CWHR) System Habitat Categories





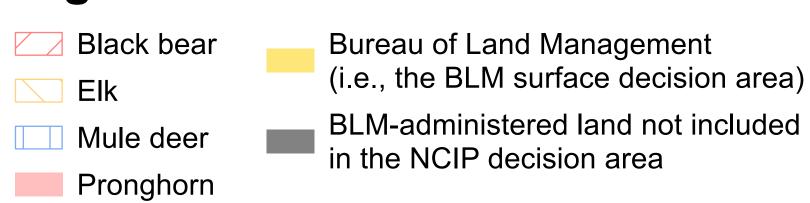
#### Map 3-5 Vernal Pools

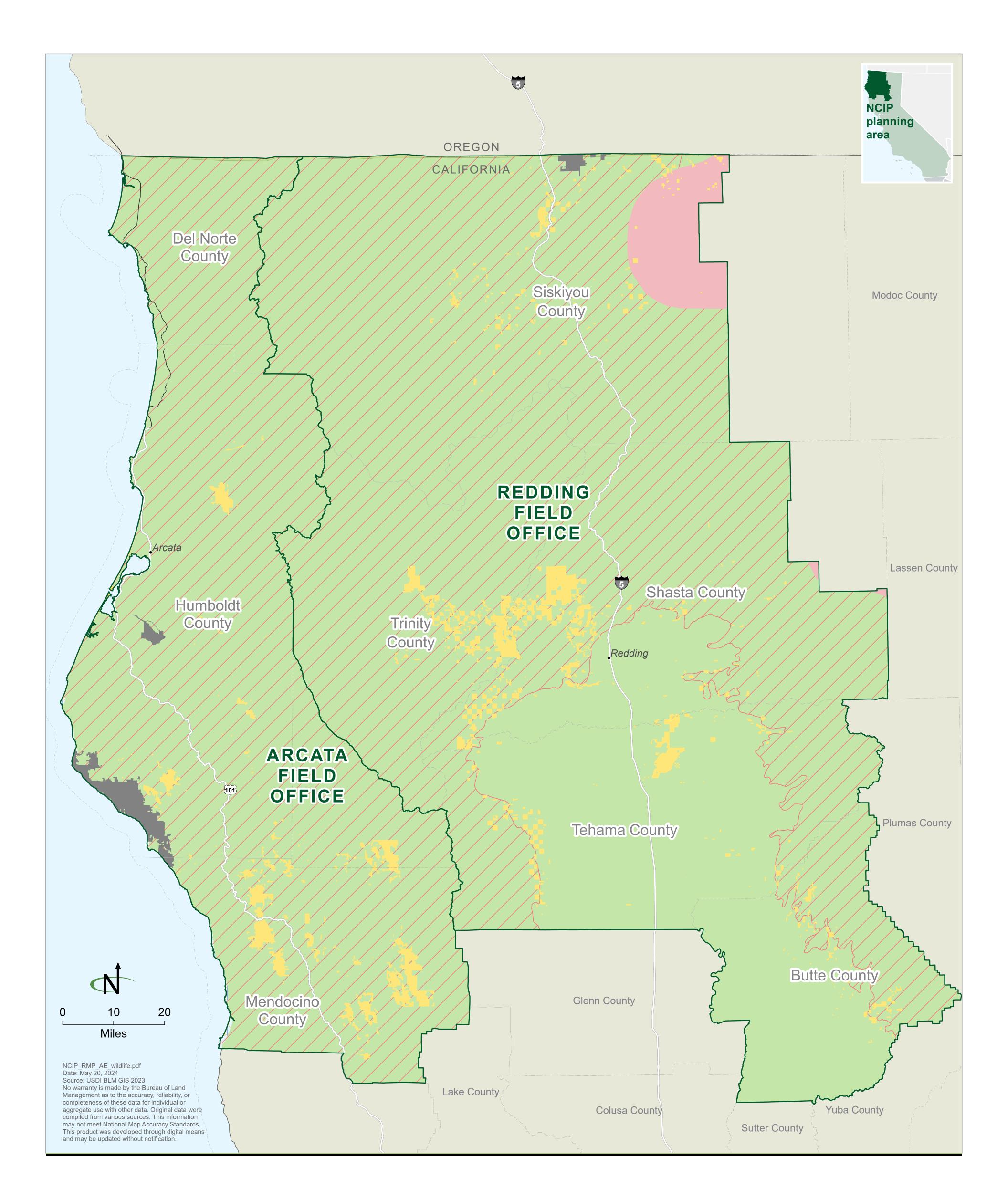
Vernal pool
 Bureau of Land Management (i.e., the BLM surface decision area)
 BLM-administered land not included in the NCIP decision area



#### Map 3-6 Big Game Habitat

Wild pig





### Map 3-7 Critical Habitat

Northern spotted owl

Marbled murrelet

Pacific martenWestern snowy plover

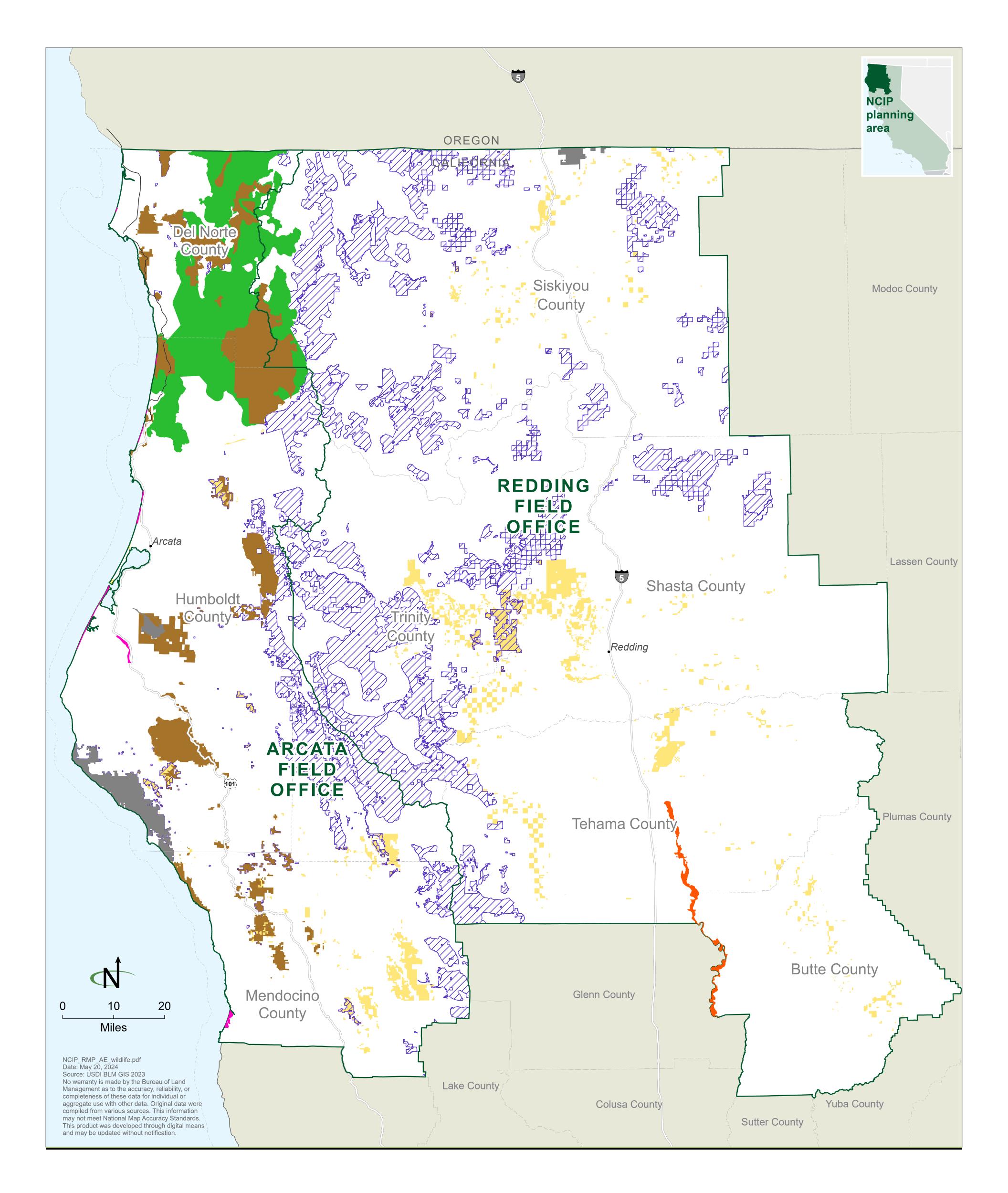
Yellow-billed cuckoo

(i.e., the BLM surface decision area)

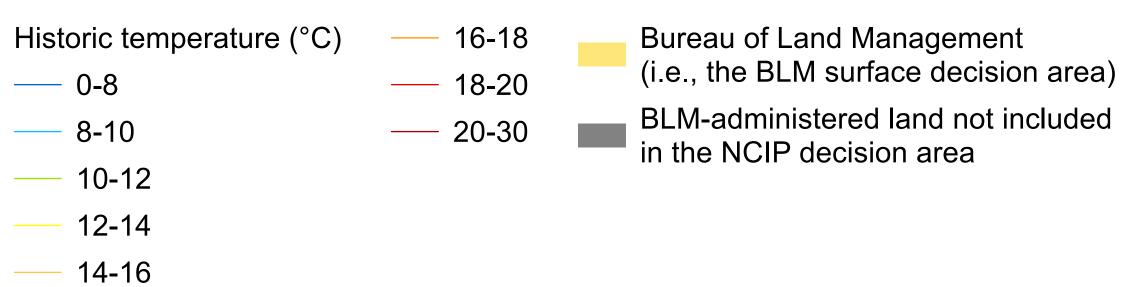
BLM-administered land not included

Bureau of Land Management

in the NCIP decision area



#### Map 3-8 Mean August Stream Temperature (1993-2011)



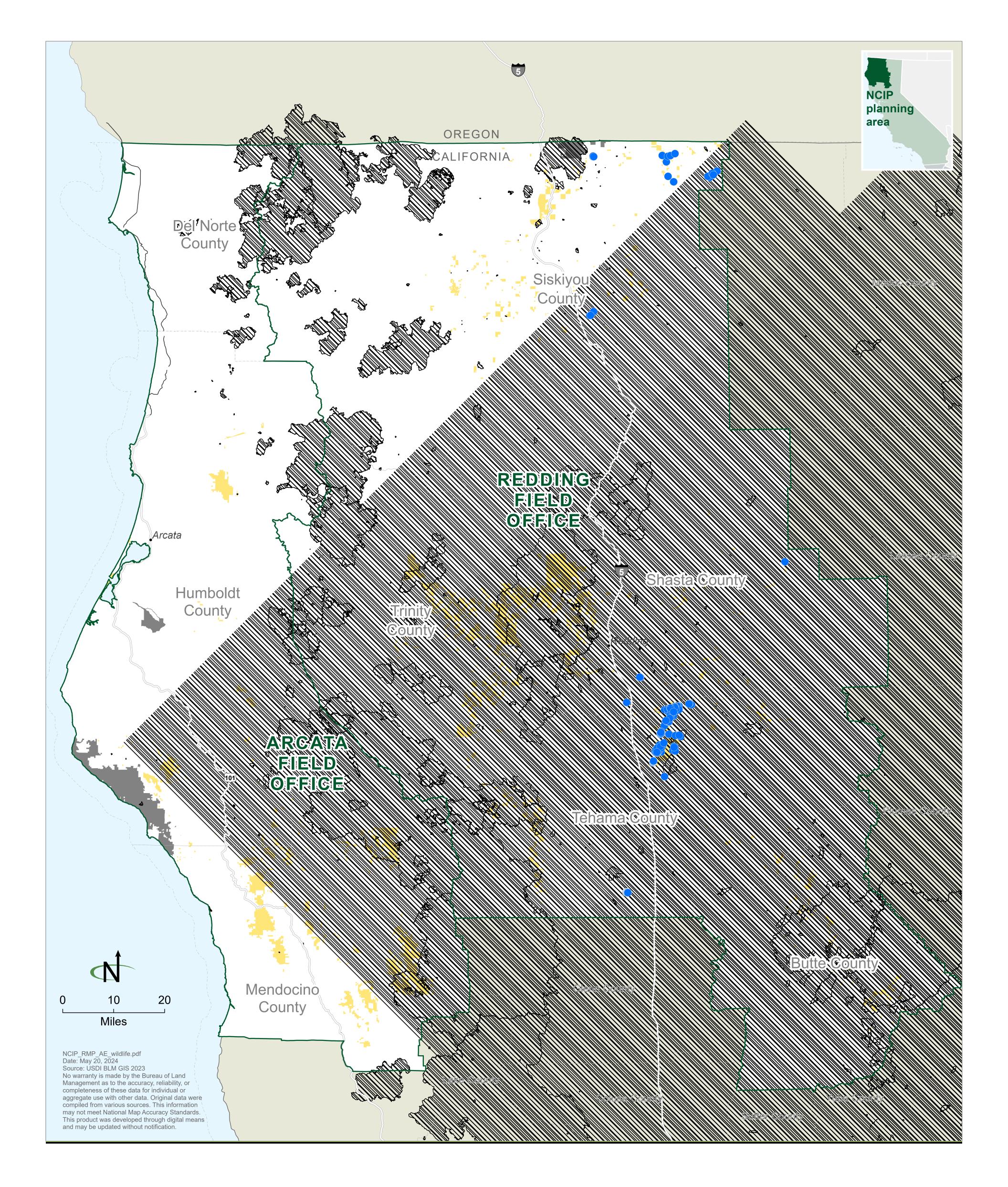


#### Map 3-9 Vernal Pools and Fire History

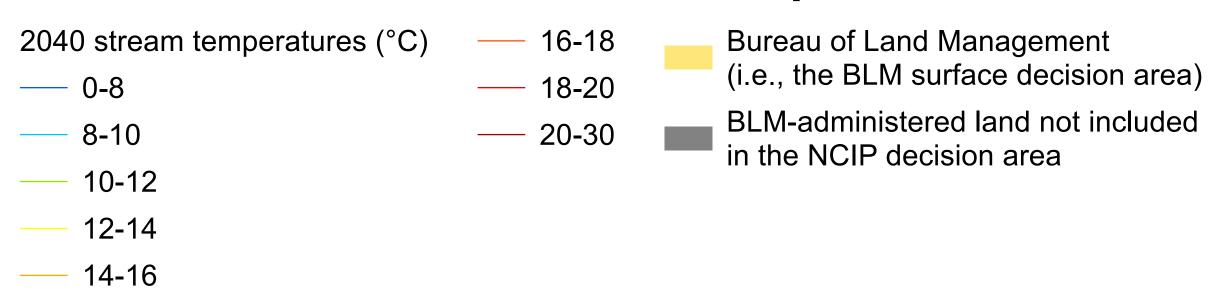
Vernal poolFire history (2014-2020)

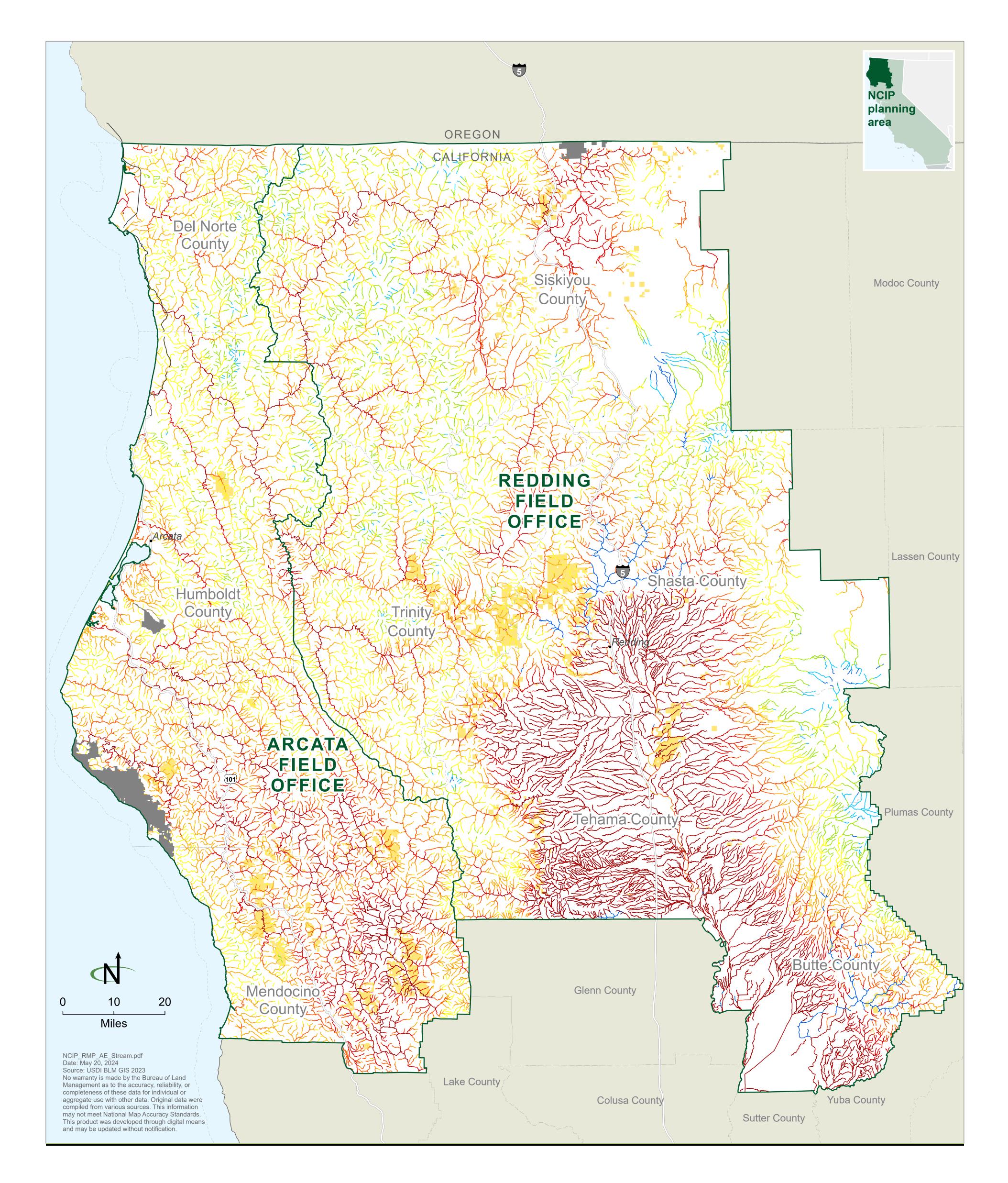
Bureau of Land Management (i.e., the BLM surface decision area)

BLM-administered land not included in the NCIP decision area

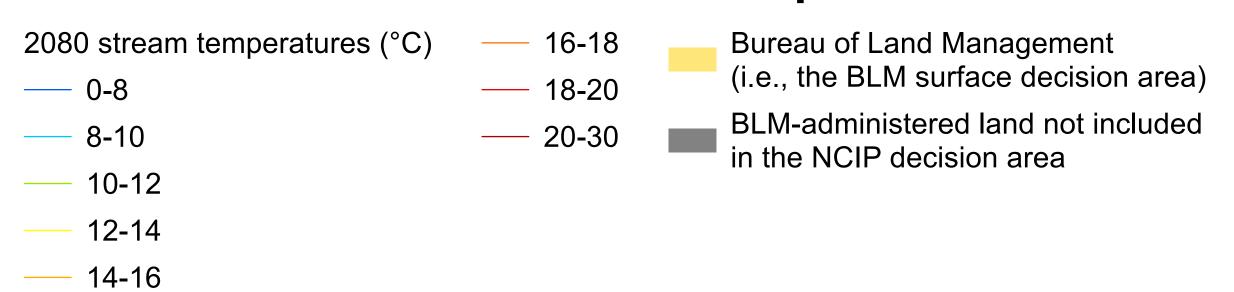


#### Map 3-10 Future 2040 Scenario Stream Temperatures





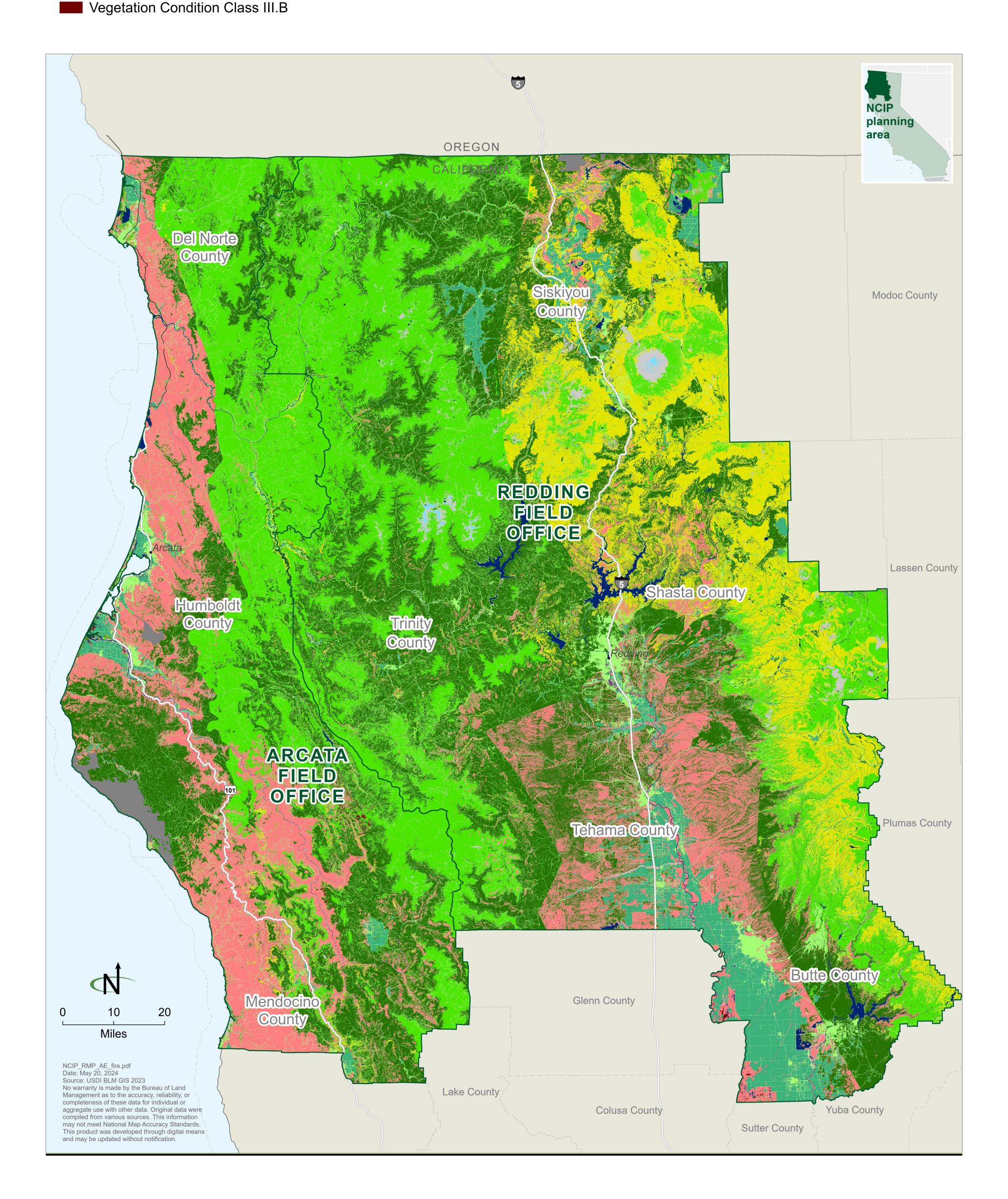
#### Map 3-11 Future 2080 Scenario Stream Temperatures



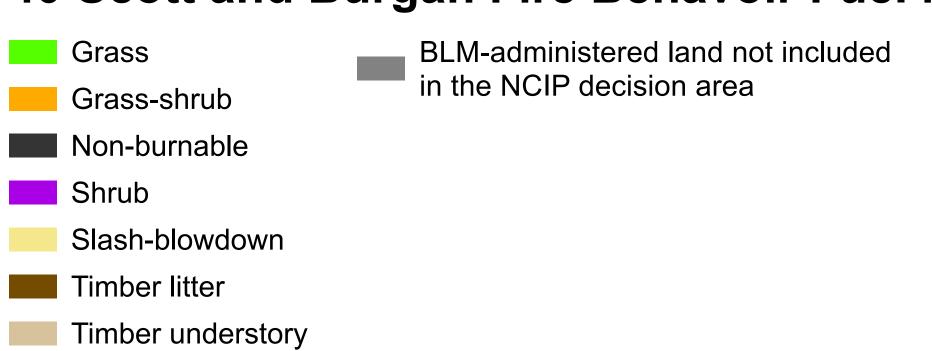


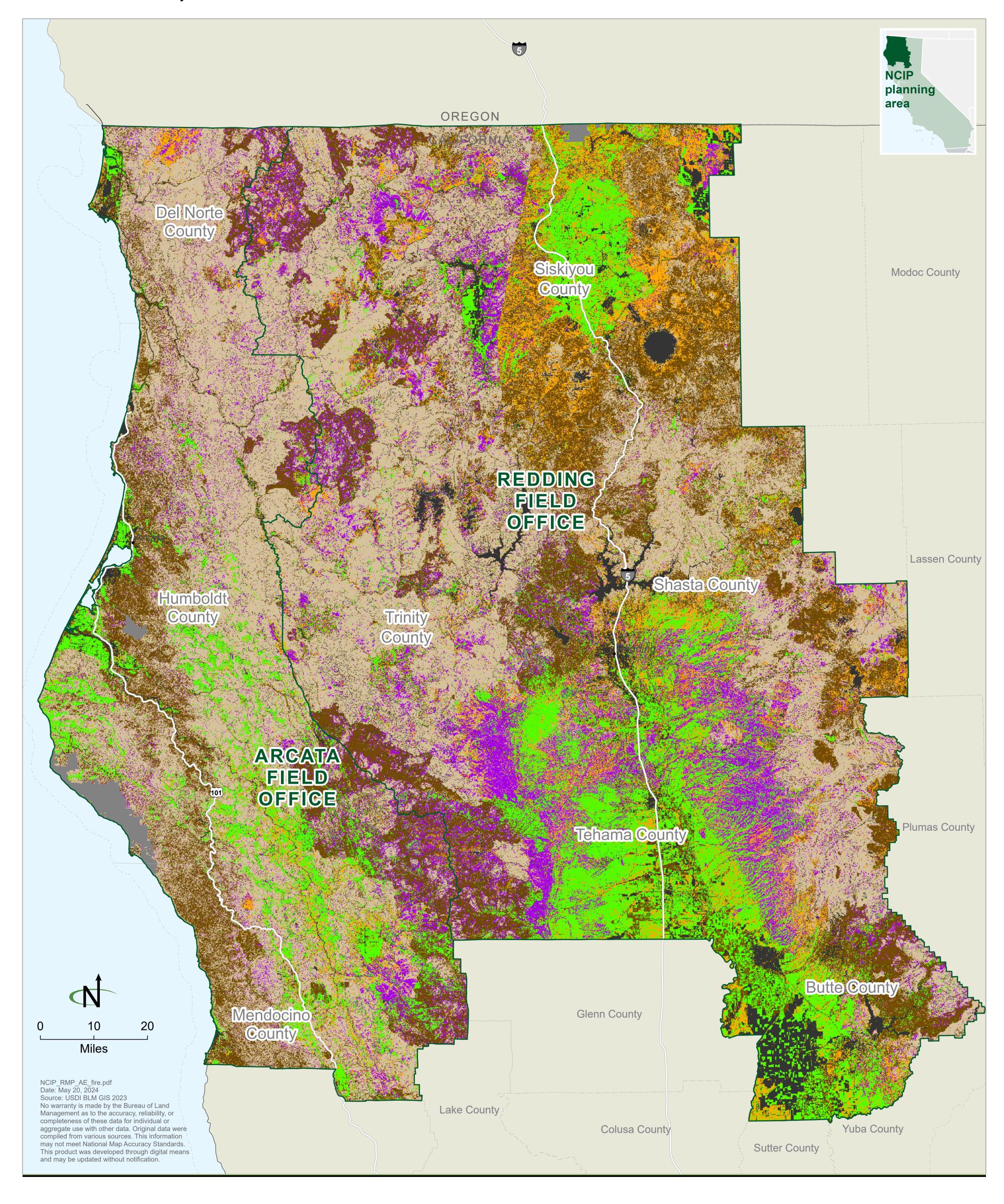
# **Map 3-12 Vegetation Condition Class**





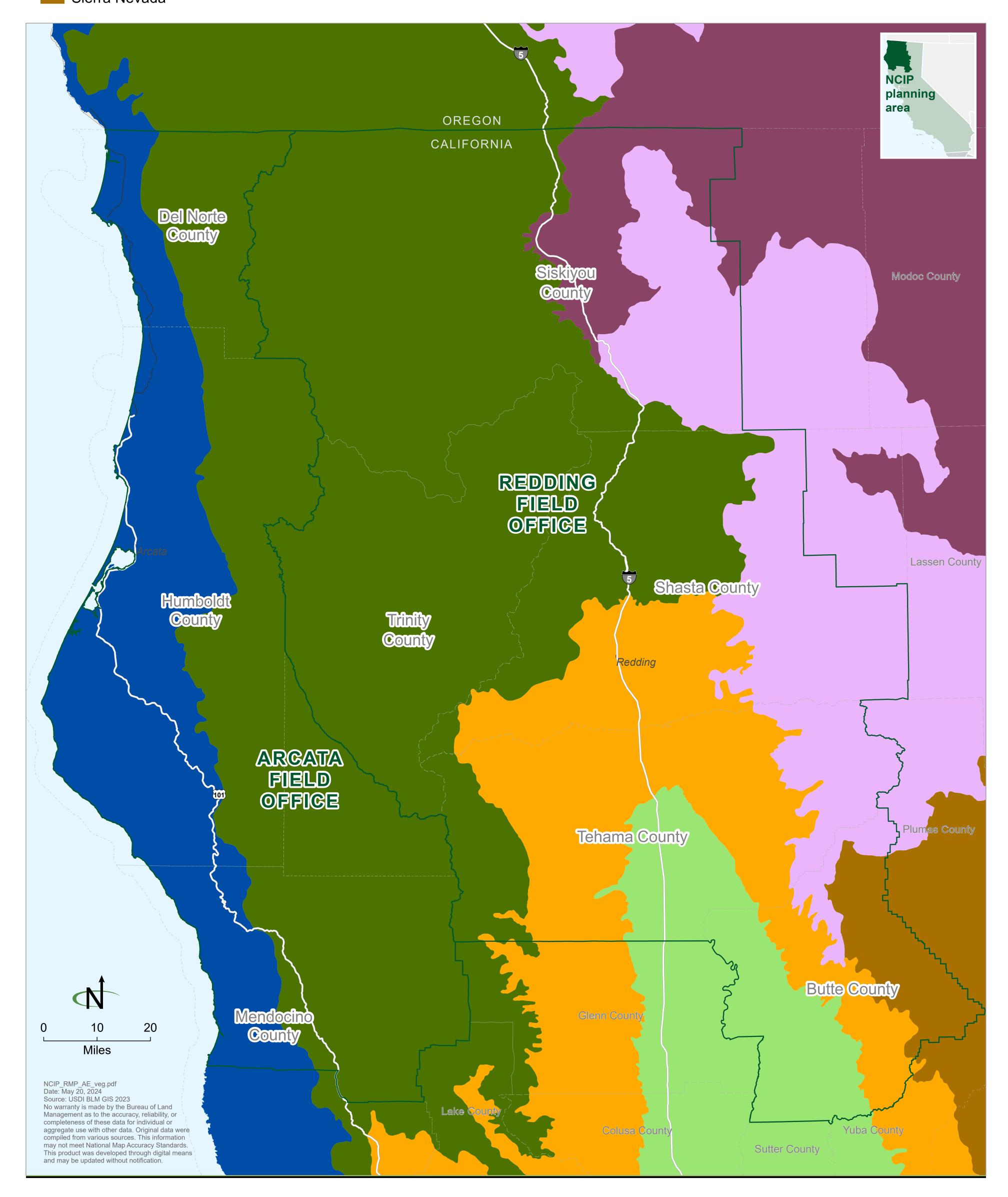
#### Map 3-13 40 Scott and Burgan Fire Behavoir Fuel Model



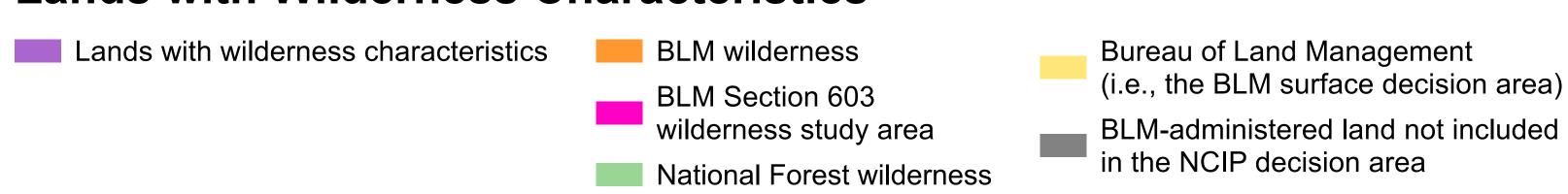


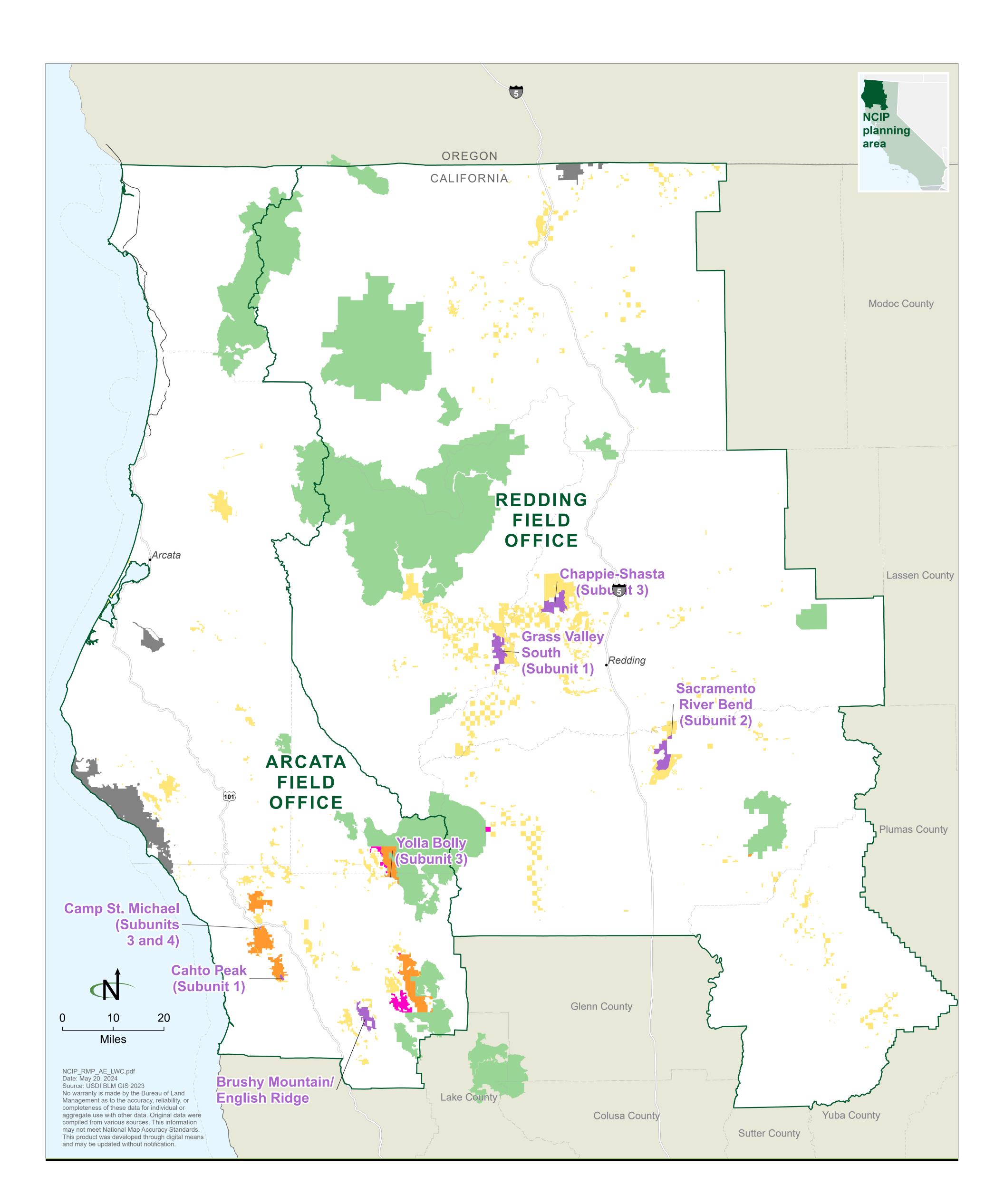
## Map 3-14 Level III Ecoregions within the NCIP

- Cascades
- Central California Foothills and Coastal Mountains
- Central California Valley
- Coast Range
- Eastern Cascades Slopes and Foothills
- Klamath Mountains/California High North Coast Range
- Sierra Nevada



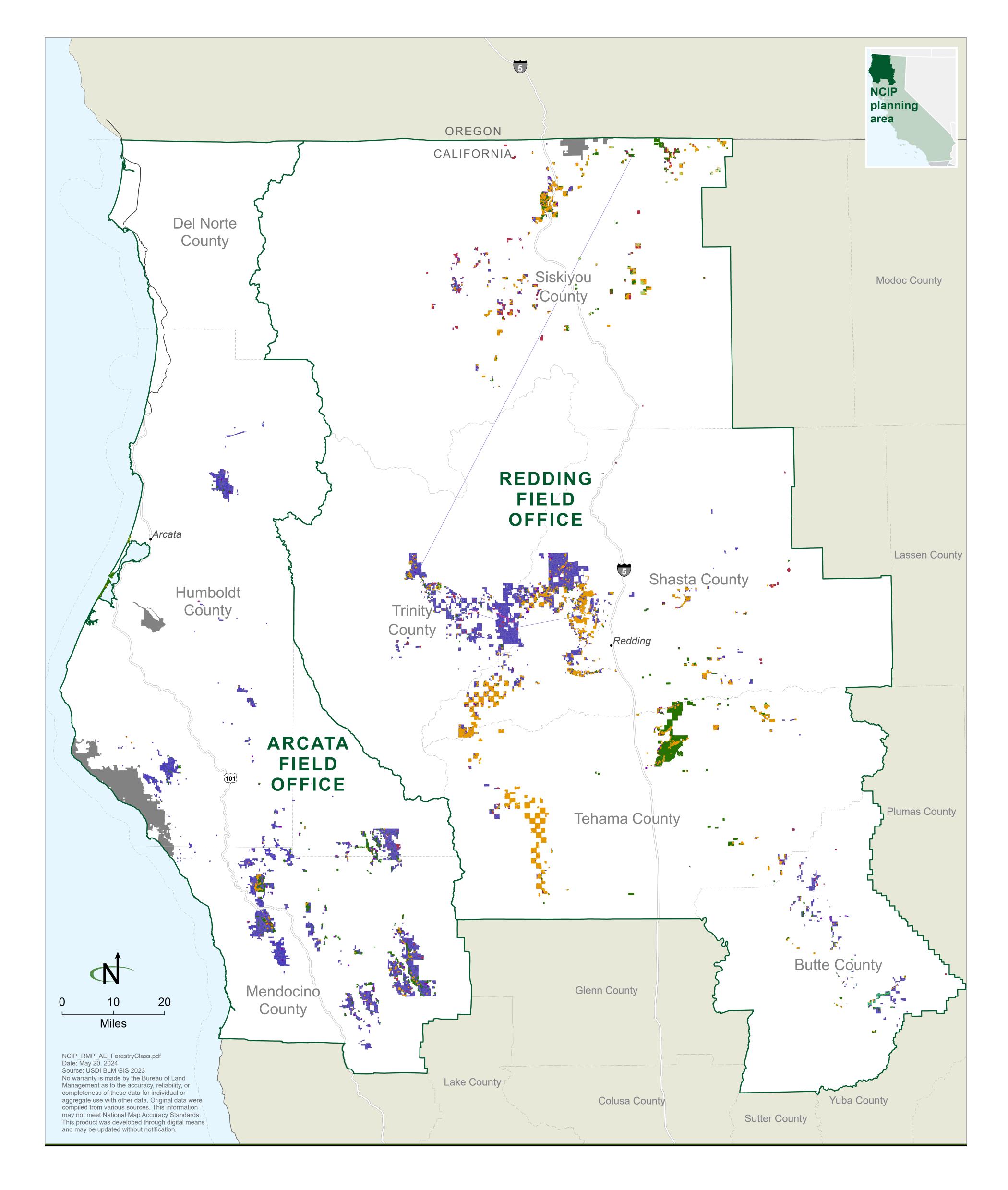
### Map 3-15 Lands with Wilderness Characteristics





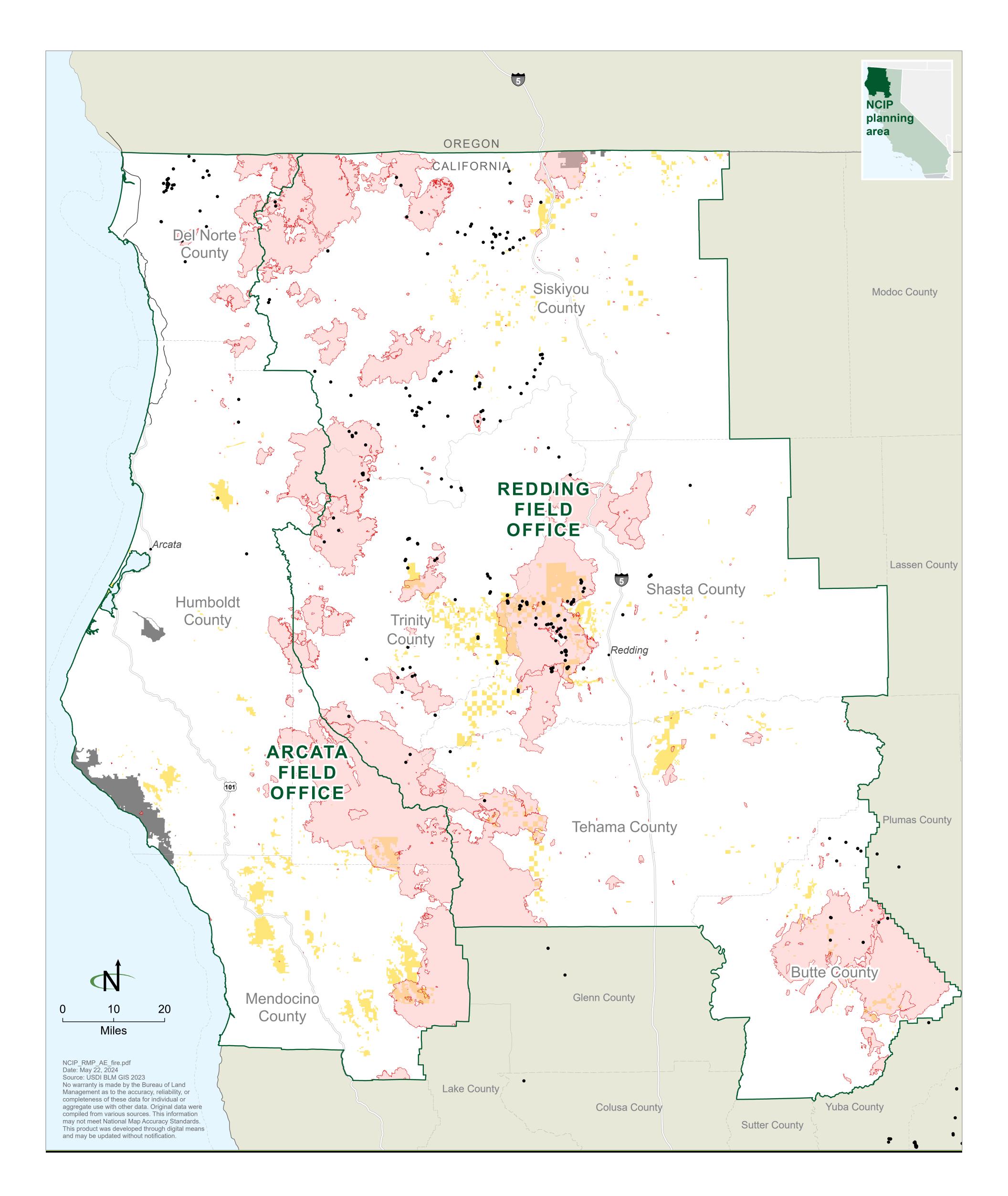
# **Map 3-16 Forestry Classes**





## Map 3-17 Wildland Fire Impacted Areas and Abandoned Mine Lands

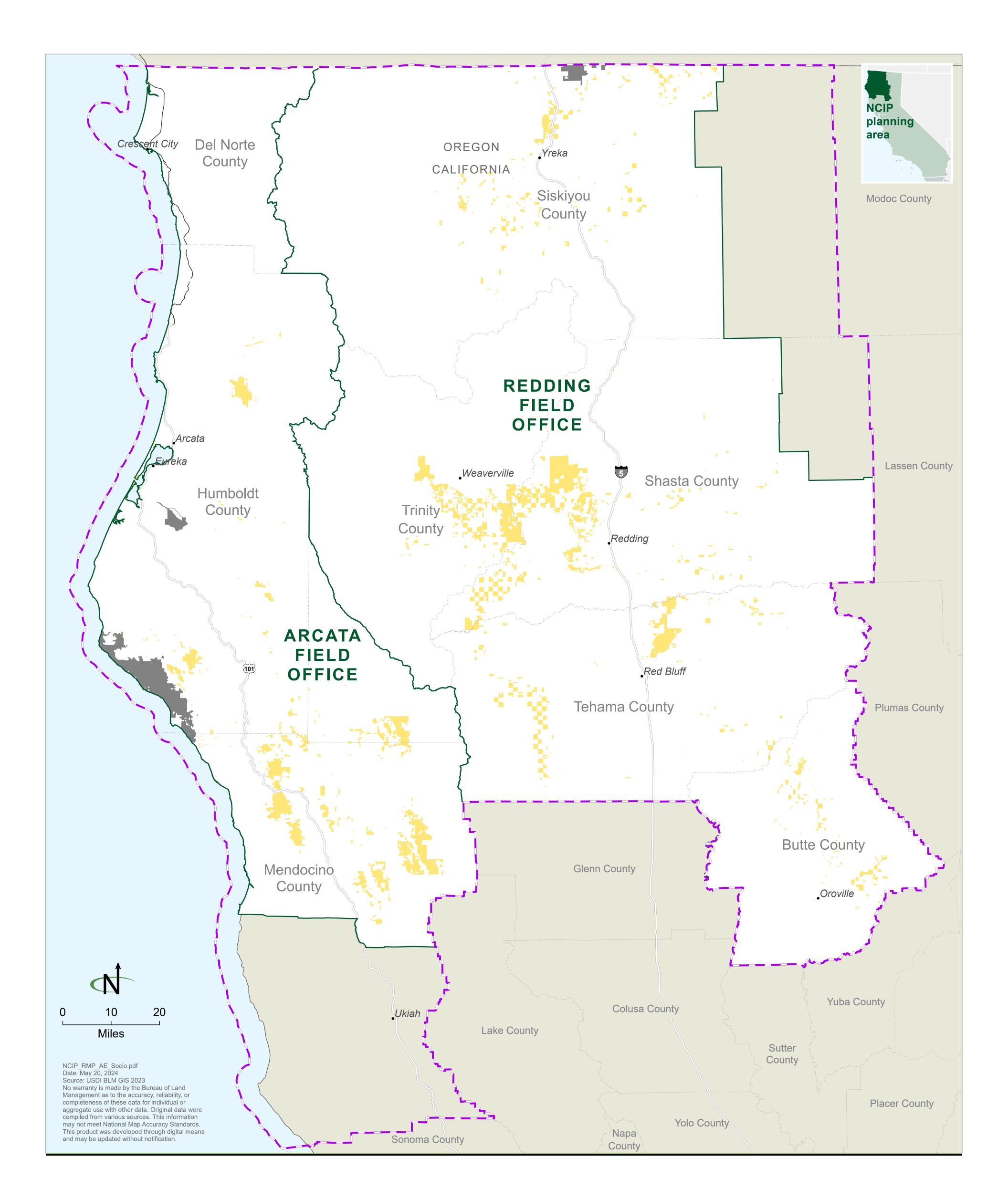
Abandoned mine lands
 Wildfire perimeter (2015 - 2020)
 Bureau of Land Management (i.e., the BLM surface decision area)
 BLM-administered land not included in the NCIP decision area



#### Map 3-18 Socioeconomic Analysis Area

- Socioeconomic analysis area: Butte County, Del Norte County, Humboldt County, Mendocino County, Shasta County, Siskiyou County, Tehama County, and Trinity County
- Bureau of Land Management (i.e., the BLM surface decision area)

  BLM-administered land not included
- in the NCIP decision area

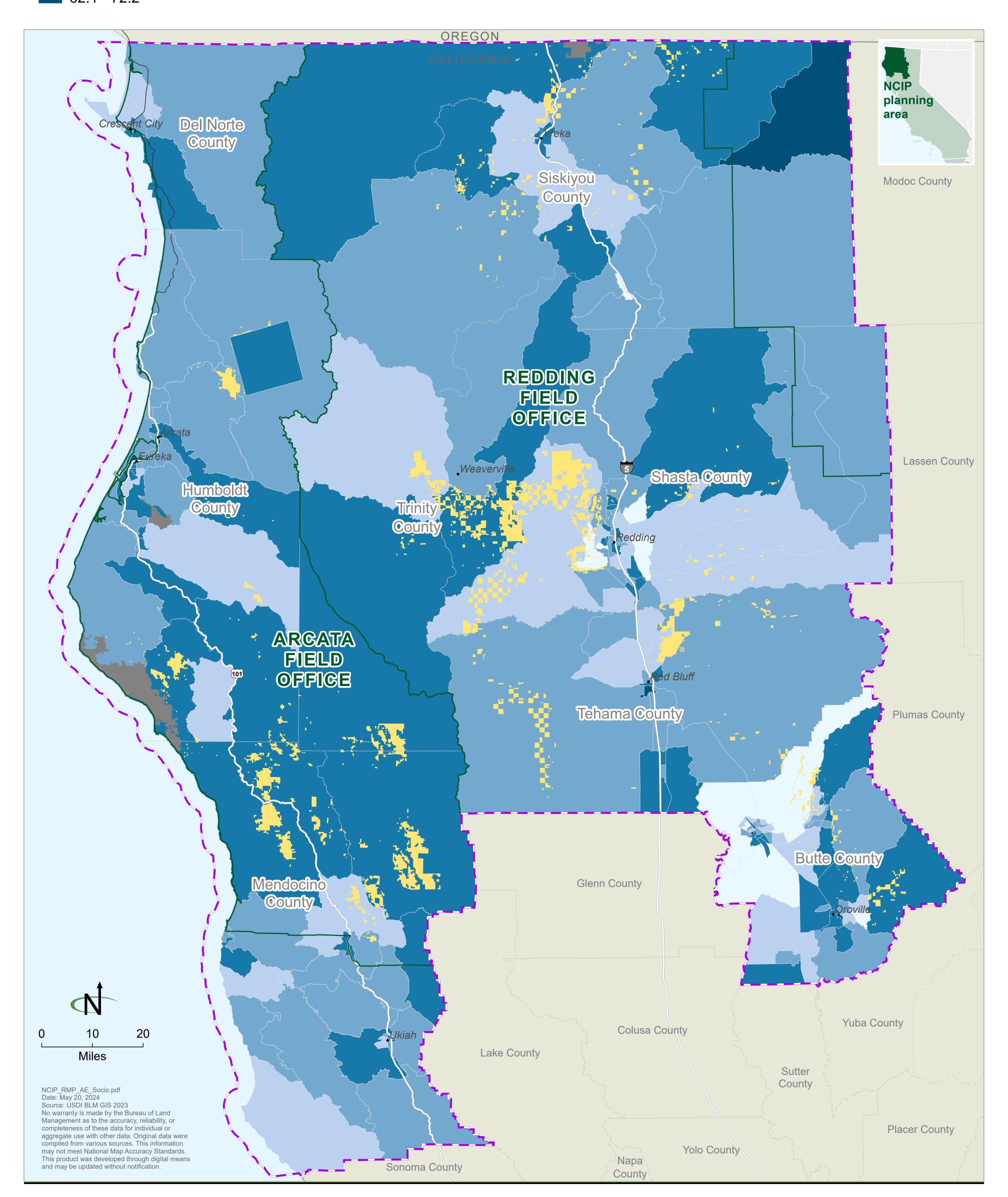


#### Map 3-19 Low-income Populations

Percent of population identifying as low-income at the census tract level

- 5.8 19.0
- 19.1 28.5
- 28.6 42.0
- 42.1 62.0
- 62.1 72.2

- Socioeconomic analysis area: Butte County, Del Norte County, Humboldt County, Mendocino County, Shasta County, Siskiyou County, Tehama County, and Trinity County
- Bureau of Land Management (i.e., the BLM surface decision area)
- BLM-administered land not included in the NCIP decision area



# **Map 3-20 Minority Populations**

Percent of the population identifying as a racial and or ethnic minority at the census tract level

- 3.3 21.0
- 21.1 28.0
- 28.1 39.0
- 39.1 70.0
- 70.1 94.6

- Socioeconomic analysis area: Butte County, Del Norte County, Humboldt County, Mendocino County, Shasta County, Siskiyou County, Tehama County, and Trinity County
- Bureau of Land Management (i.e., the BLM surface decision area)
- BLM-administered land not included in the NCIP decision area

