

Planning Area Land Managers

Map 1

East Alaska Resource Management Plan (EARMP)
 U.S. DEPARTMENT OF THE INTERIOR
 BUREAU OF LAND MANAGEMENT
Final Environmental Impact Statement
 Bureau of Land Management
 Glennallen Field Office

EARMP Planning Area

***Land Manager**

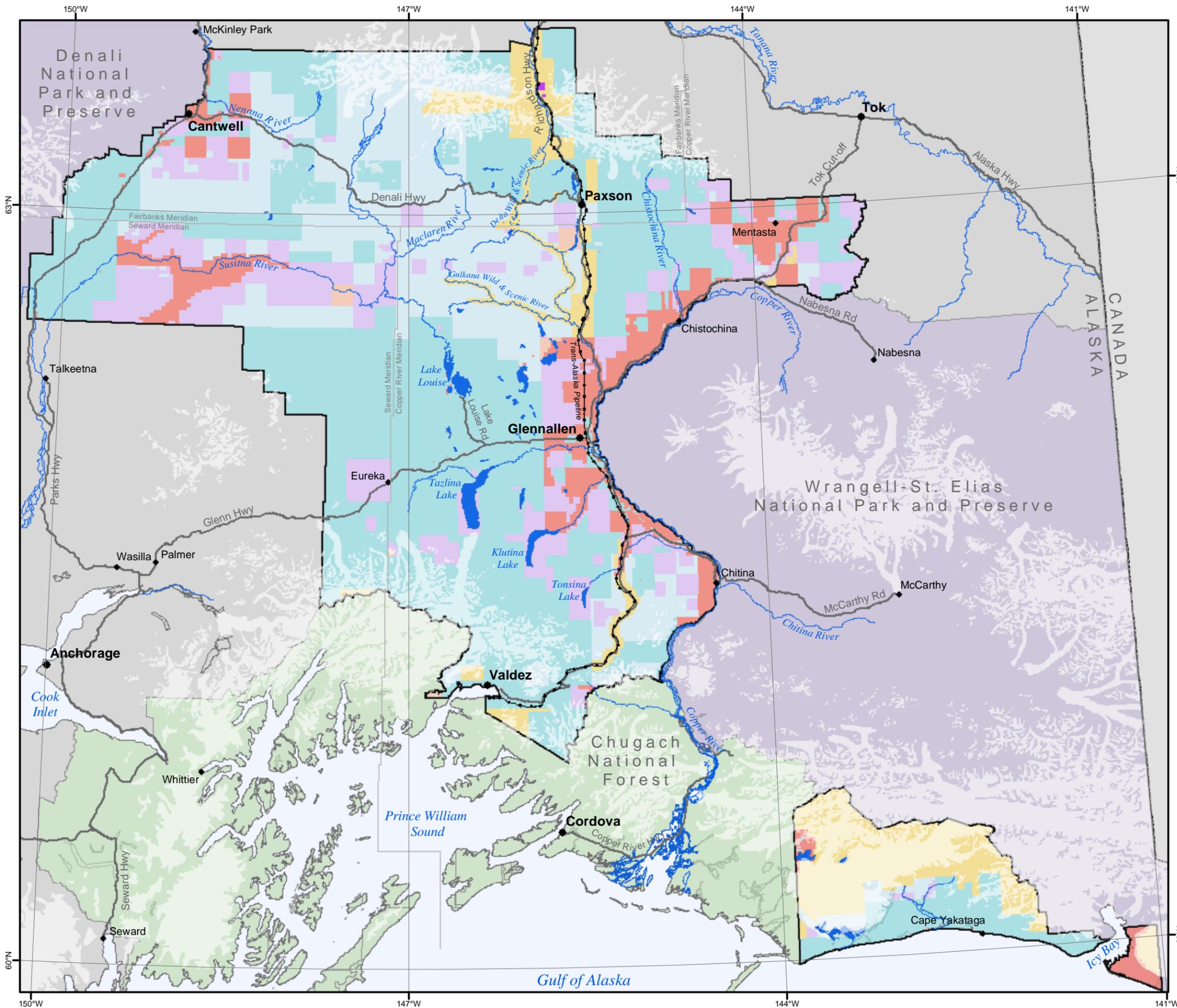
- Bureau of Land Management
- Native
- State



1:1,700,000 1 inch equals 27 miles

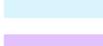
*Land manager is only depicted inside the planning area.

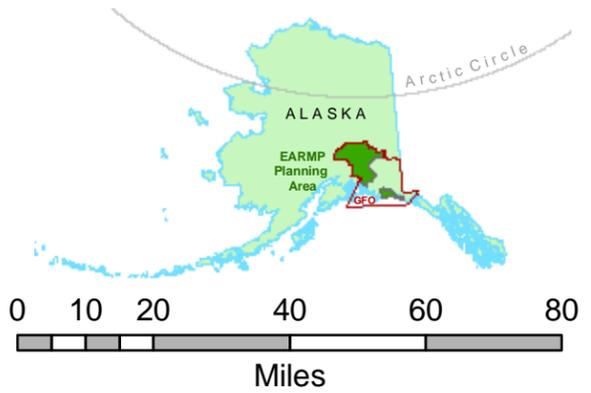
Great care has been taken to ensure that the information represented is as accurate and complete as possible at the time of compilation. However, the information displayed on this map is intended to be used for graphic representation only. For official land status, refer to legal case-files and plats.
 G:\MXDs\EARMP\Final\01_mang.mxd TH March 2006



Planning Area General Land Status Map 2

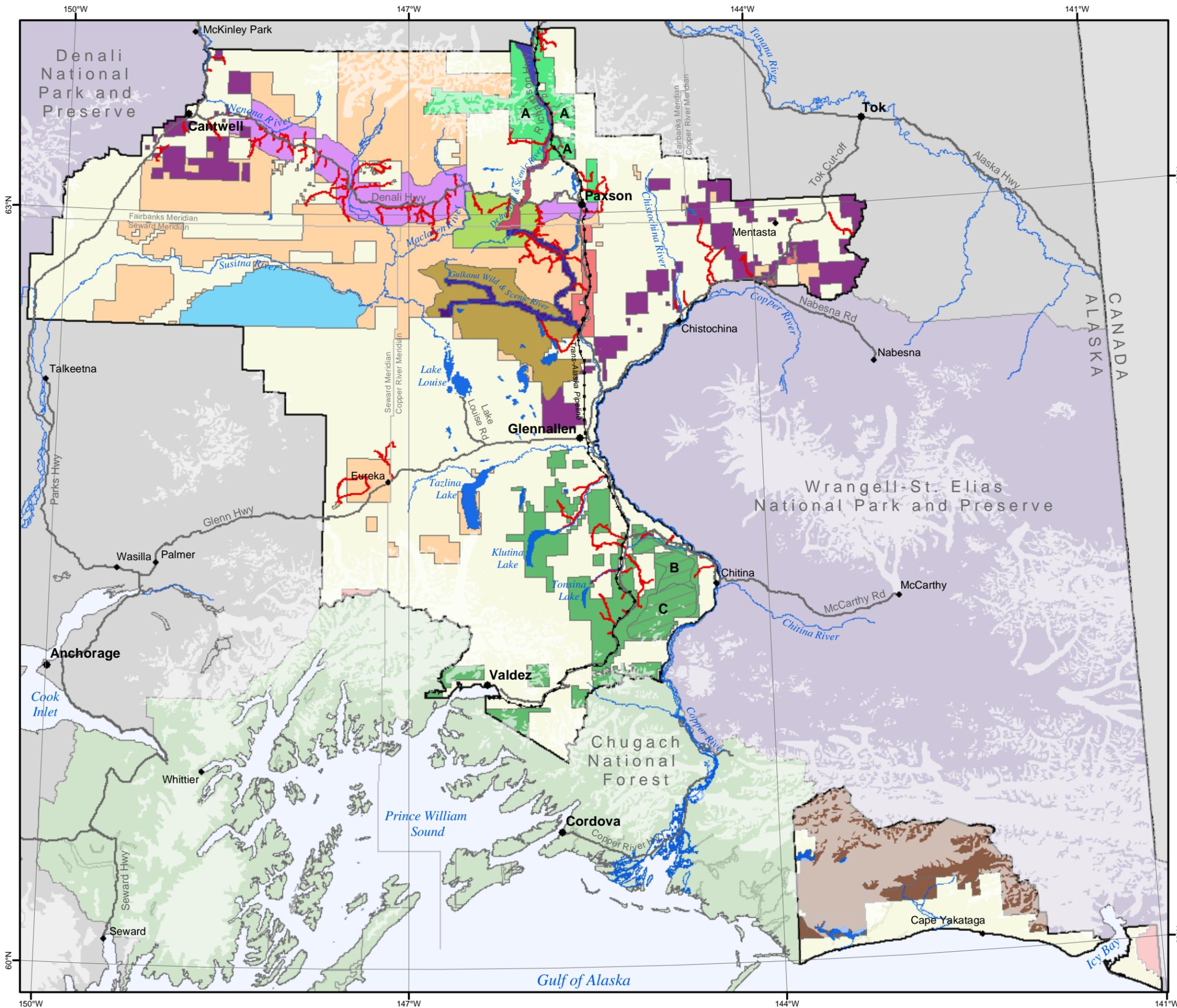
East Alaska Resource Management Plan (EARMP)
 *Final Environmental
Impact Statement*
 Bureau of Land Management
 Glennallen Field Office

-  EARMP Planning Area
- *General Land Status**
-  BLM, Unencumbered
-  Native
-  BLM, Native-selected
-  State
-  BLM, State-selected
-  BLM, Dual-Selected
-  Military



1:1,700,000 1 inch equals 27 miles

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 G:\MXDs\EARMP\Final\02_Is.mxd TH March 2006



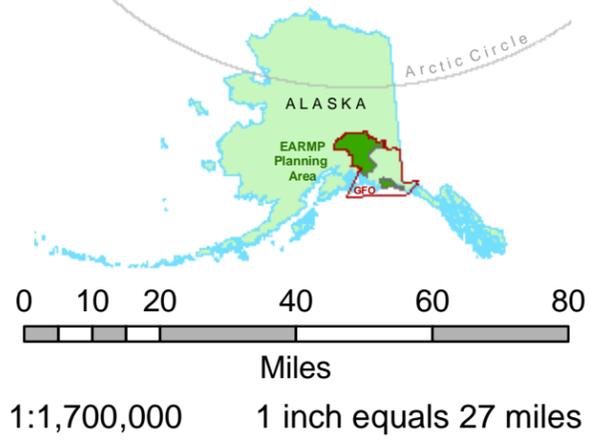
Travel Management Areas - Alternative C

Map 3

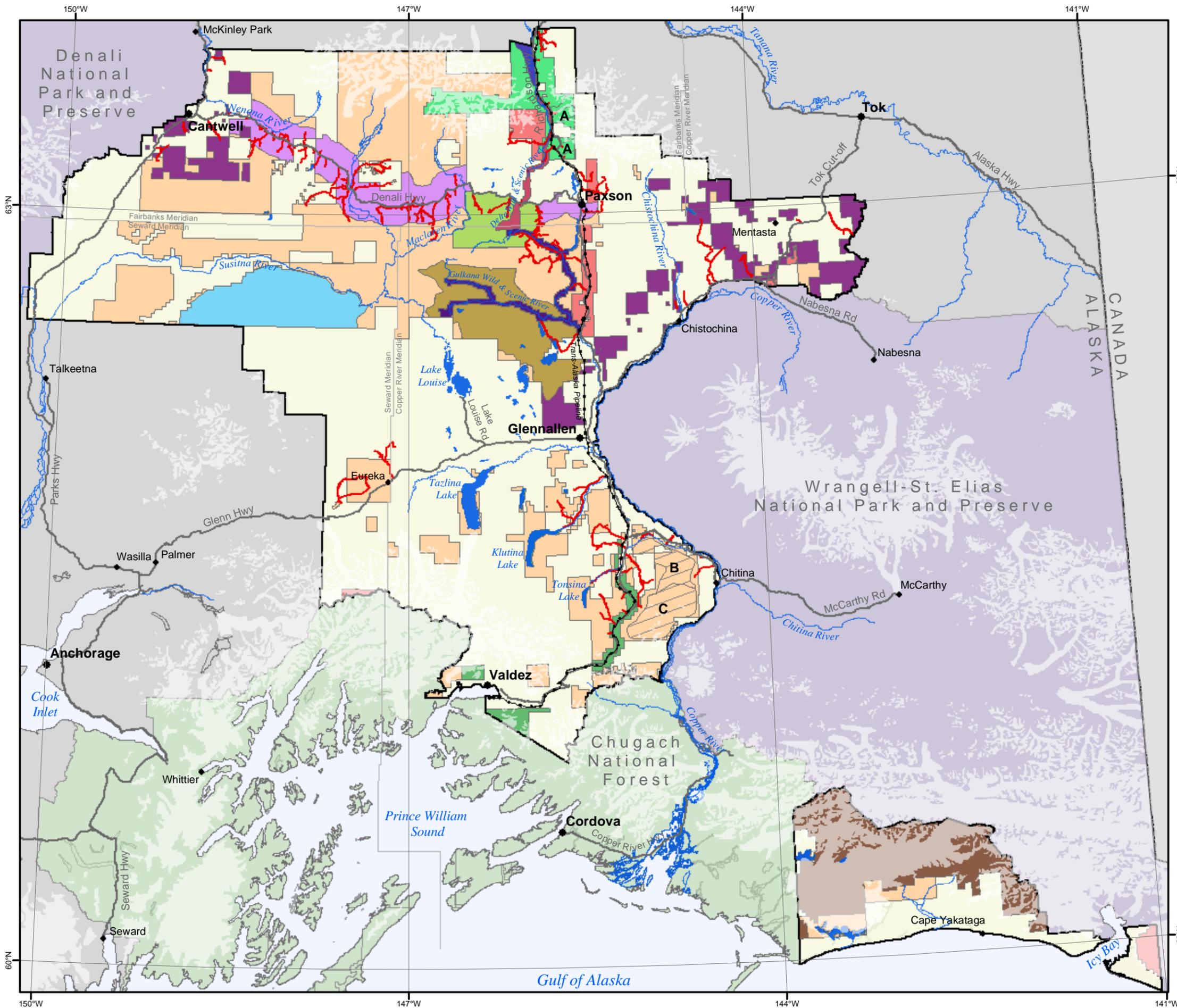
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- *GPSed Trails
 - EARMP Planning Area
- | Travel Management Areas | |
|-------------------------------|------------------------------|
| Bering Glacier Area | TLAD Area |
| West Fork Area | Chistochina-Cantwell Area |
| Delta Bison Calving Area | Remaining Selected Lands |
| Nelchina Caribou Calving Area | Remaining Unencumbered Lands |
| Delta WSR Corridor Area | Sub-units |
| Delta Range Area | |
| Denali Highway Area | Sub-unit Names |
| Gulkana WSR Corridor Area | A: Delta Mountains Sub-unit |
| Tiekel Area | B: Tonsina North Sub-unit |
| | C: Tonsina South Sub-unit |

*Map does not show legal status or use of trails, only documented general location.



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 G:\MXDs\EARMP\Final\03_travelc.mxd TH March 2006



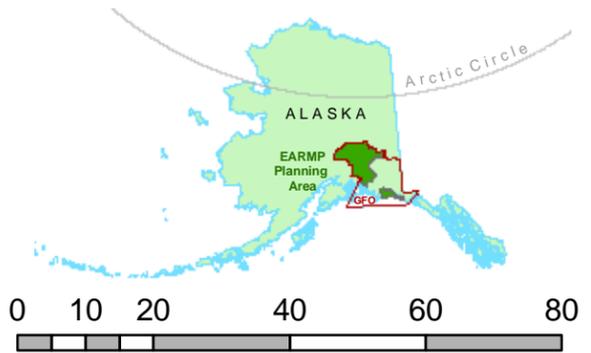
Travel Management Areas - Alternative D

Map 4

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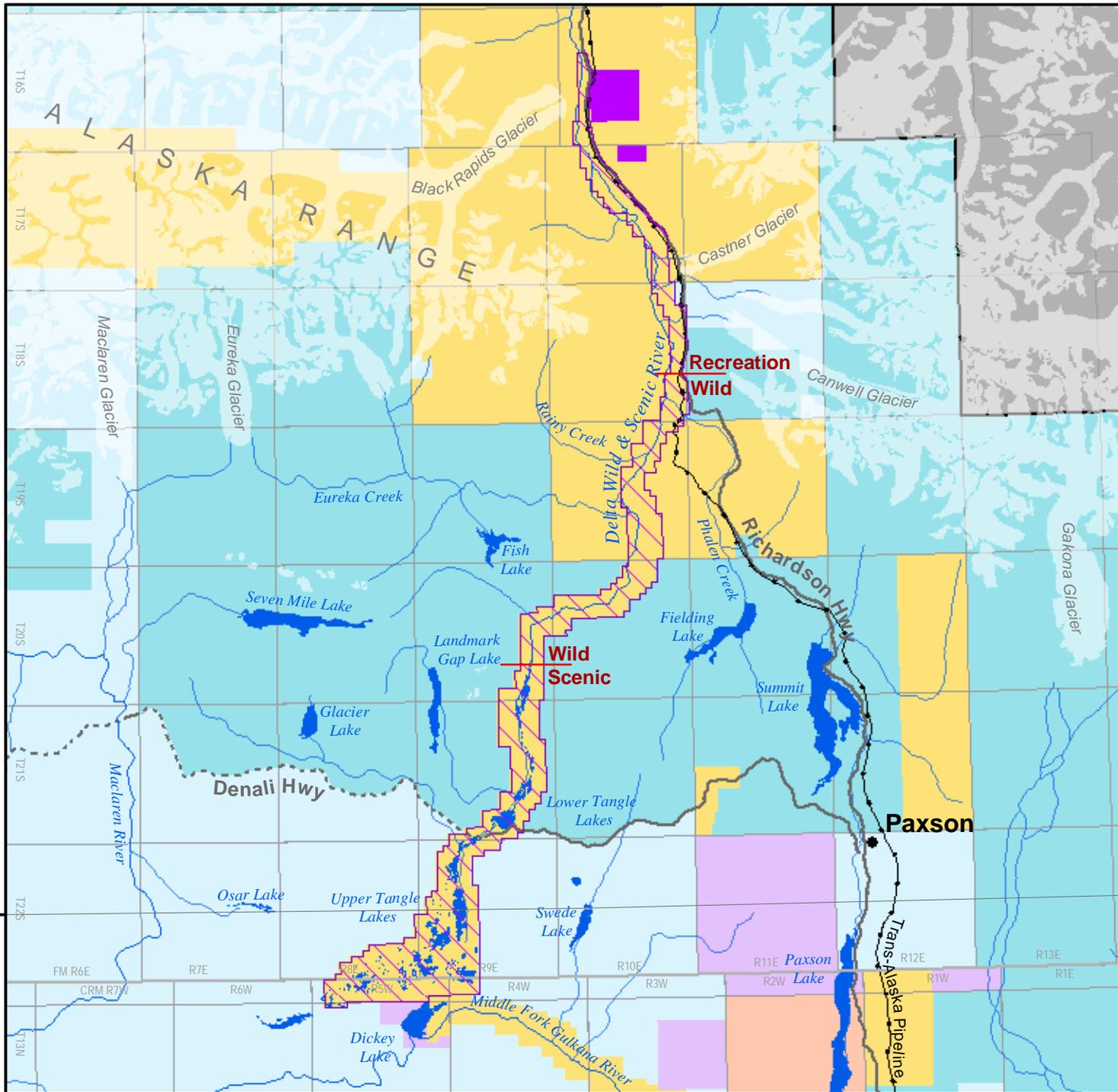
- *GPSed Trails
 - EARMP Planning Area
- | | |
|-------------------------------|------------------------------|
| Bering Glacier Area | TLAD Area |
| West Fork Area | Chistochina-Cantwell Area |
| Delta Bison Calving Area | Remaining Selected Lands |
| Nelchina Caribou Calving Area | Remaining Unencumbered Lands |
| Delta WSR Corridor Area | Sub-units |
| Delta Range Area | |
| Denali Highway Area | Sub-unit Names |
| Gulkana WSR Corridor Area | A: Delta Mountains Sub-unit |
| Tiekela Area | B: Tonsina North Sub-unit |
| | C: Tonsina South Sub-unit |

*Map does not show legal status or use of trails, only documented general location.



0 10 20 40 60 80
 Miles
 1:1,700,000 1 inch equals 27 miles

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 G:\MXDs\EARMP\Final\04_travel.d.mxd TH March 2006

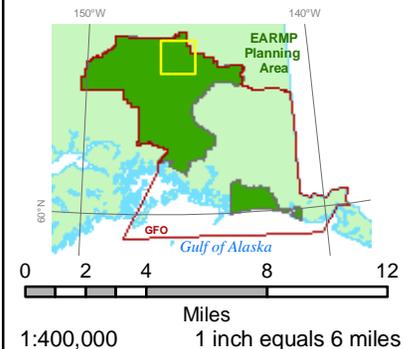


Delta River SRMA - Alternatives C and D Map 5

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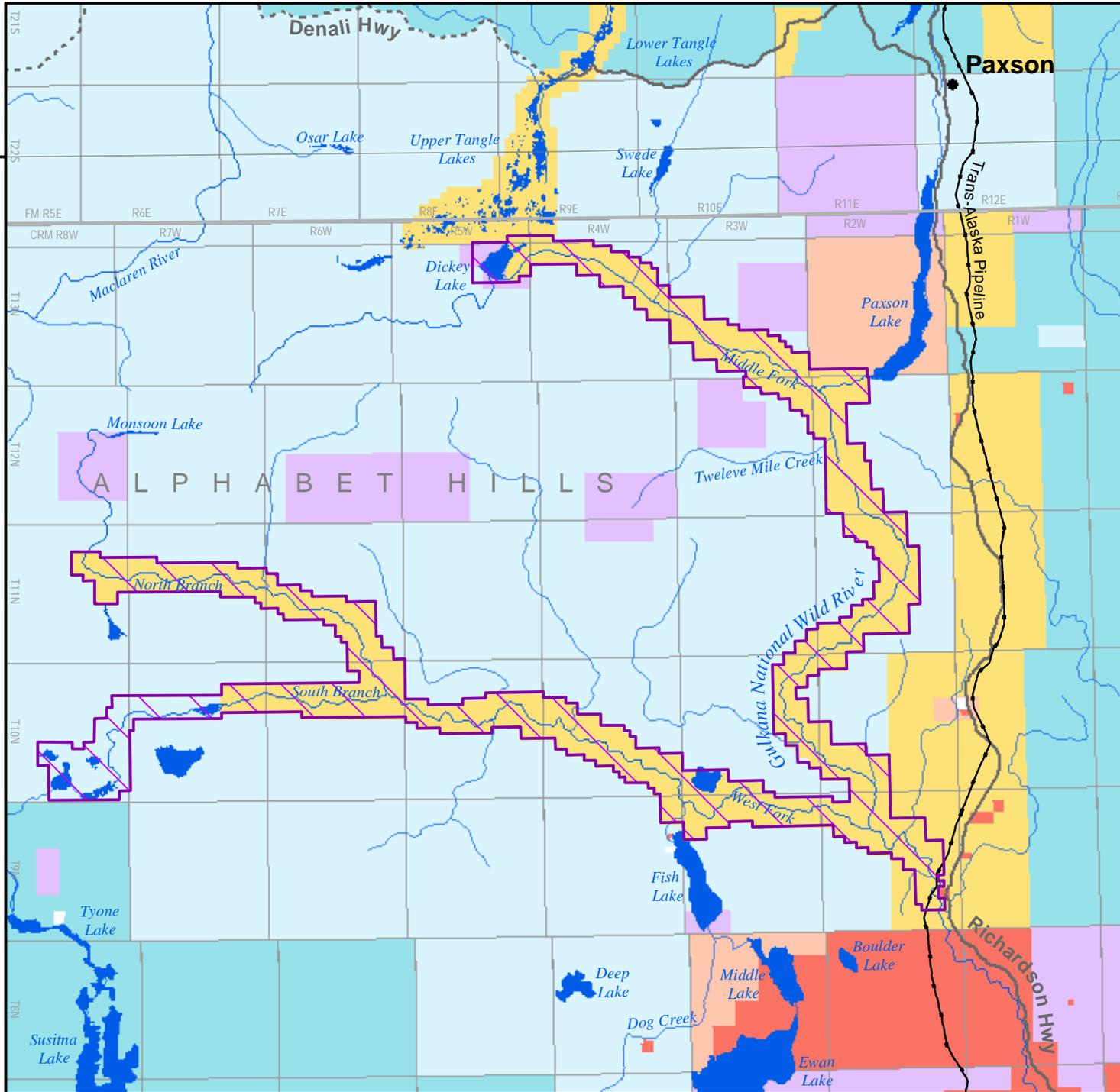
-  WSR Designation Boundary
-  EARMP Planning Area
-  Delta River SRMA

- *General Land Status**
-  BLM, Unencumbered
 -  BLM, Native-selected
 -  State
 -  BLM, State-selected
 -  BLM, Dual-selected
 -  Military



*Land status is only depicted inside the planning area.

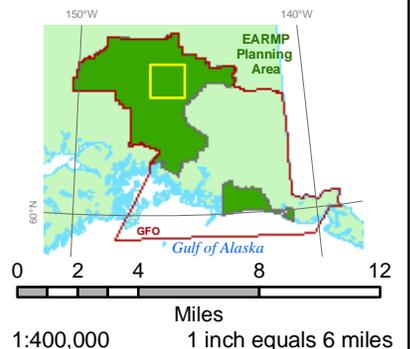
Great care has been taken to ensure that the information represented is as accurate and complete as possible at the time of compilation. However, the information displayed on this map is intended to be used for graphic representation only. For official land status, refer to legal case-files and plats.
 G:\WXDs\EARMP\Final\05_deltasrma.mxd TH March 2006



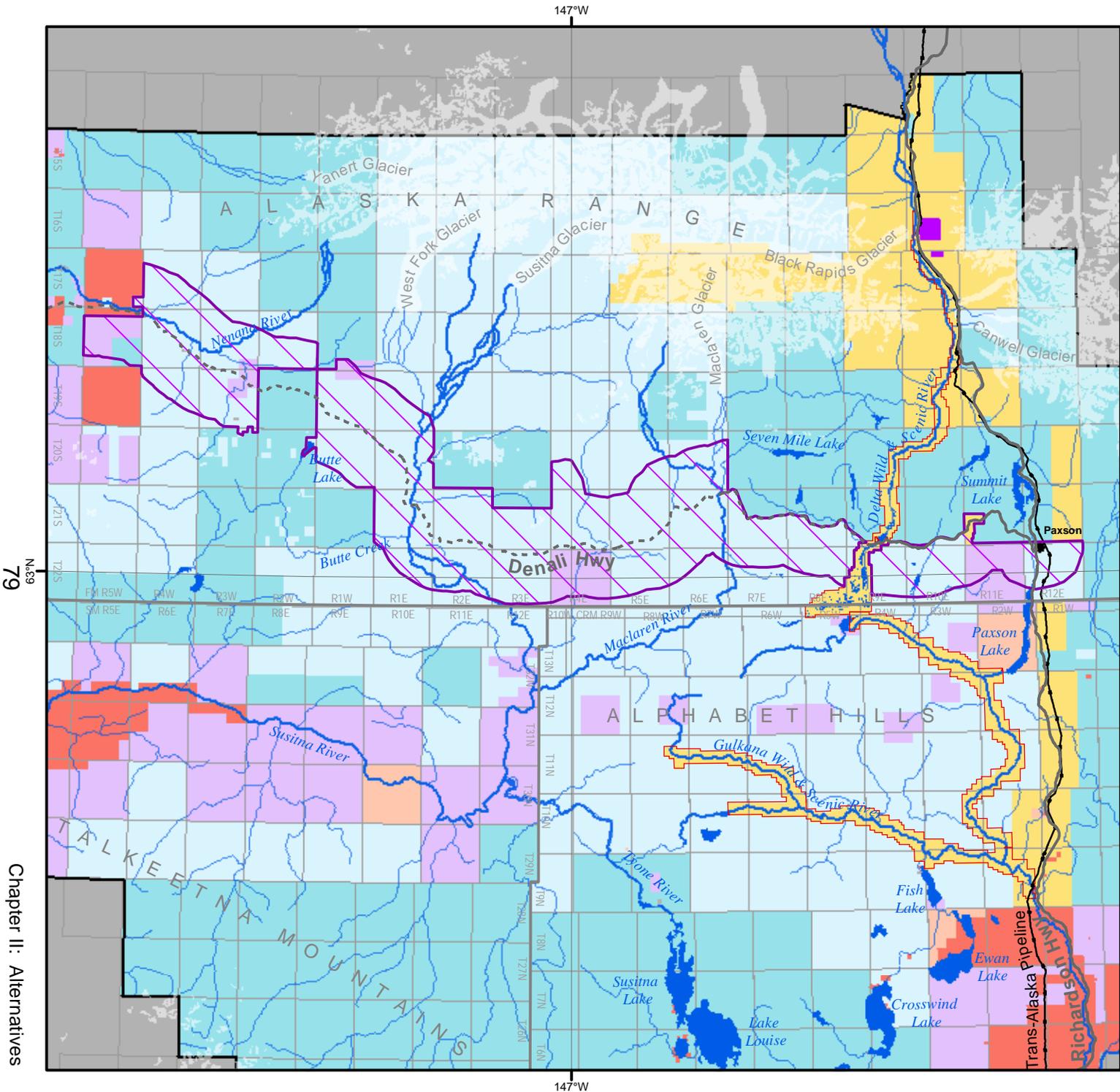
Gulkana River SRMA - Alternatives C and D Map 6

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-  Gulkana River SRMA
- *General Land Status**
-  BLM, Unencumbered
-  Native
-  BLM, Native-selected
-  State
-  BLM, State-selected
-  BLM, Dual-selected



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 G:\MXDsl\EARMP\Final\06_gulkanasma.mxd TH March 2006



Denali Highway SRMA - Alternative C

Map 7

East Alaska Resource Management Plan (EARMP)



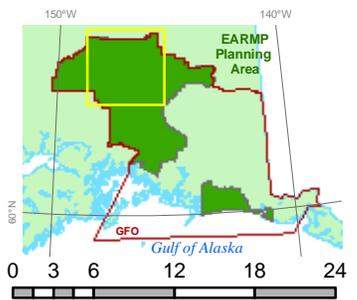
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- EARMP Planning Area
- Denali Highway SRMA
- Wild & Scenic River Corridor

*General Land Status

- BLM, Unencumbered
- Native
- BLM, Native-selected
- State
- BLM, State-selected
- BLM, Dual-selected
- Military

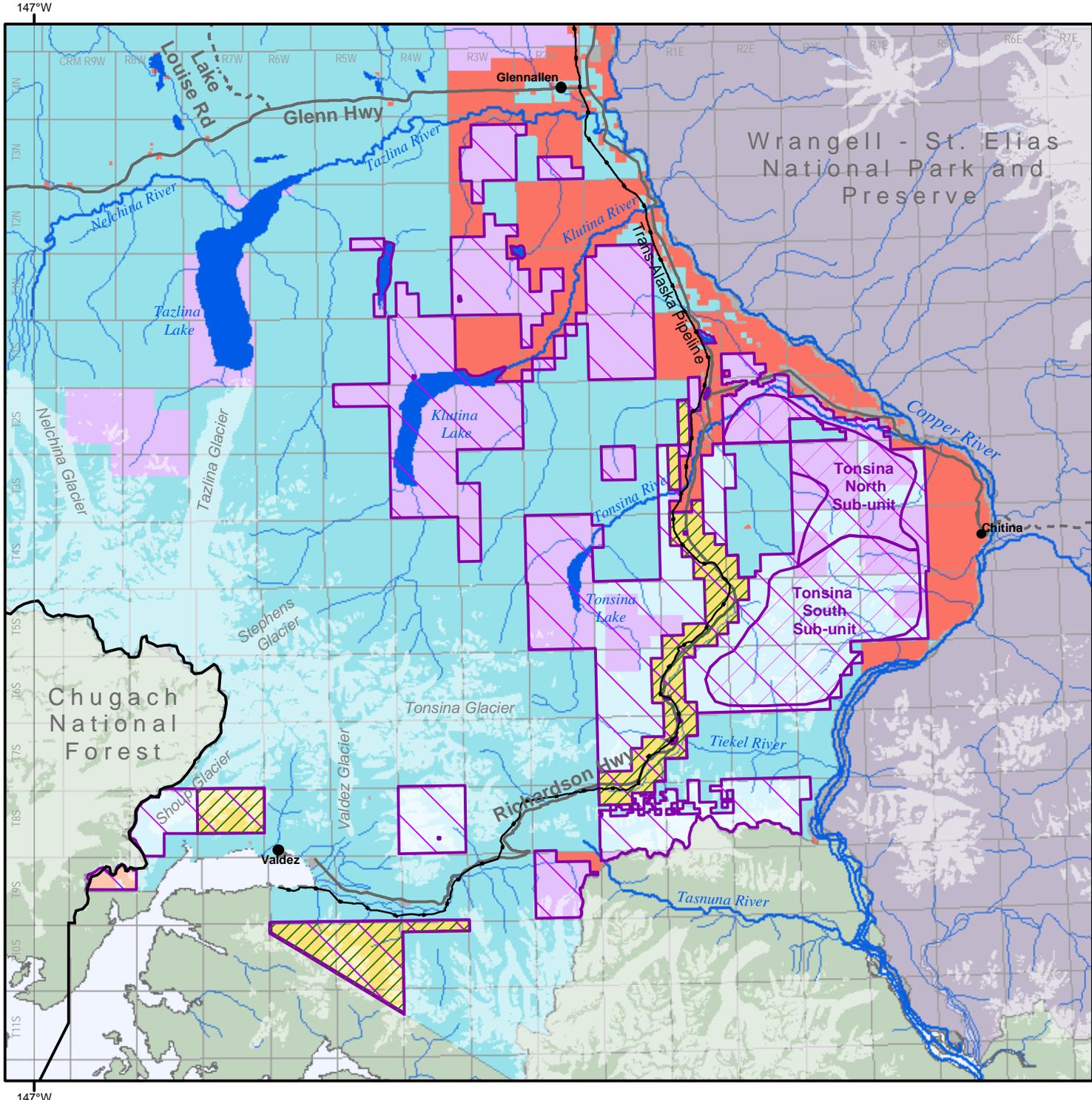


1:900,000 1 inch equals 14 miles

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G:\MXDs\EARMP\Final07_denalisma.mxd TH March 2006



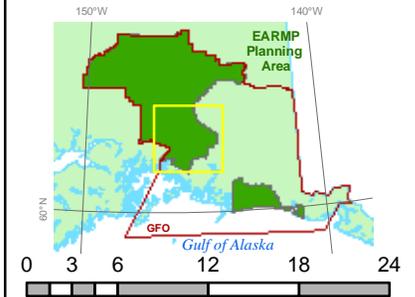
Tielkel SRMA Alternatives C and D Map 8

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- EARMPP Planning Area
- Tielkel SRMA - Alt. D
- Tielkel SRMA - Alt. C
- Sub-units - Alt. C

***General Land Status**

- BLM, Unencumbered
- Native
- BLM, Native-selected
- State
- BLM, State-selected
- BLM, Dual-selected



1:800,000 1 inch equals 13 miles

*Land status is only depicted inside the planning area.

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 G:\MXDs\EARMPP\Final08_tielkelsrma.mxd TH March 2006

Delta Range SRMA - Alternatives C and D

Map 9

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EARMP Planning Area

Alternative C

Delta Range SRMA

Delta Mountains Sub-Unit

Alternative D

Delta Range SRMA

Delta Mountains Sub-Unit

***General Land Status**

BLM, Unencumbered

BLM, Native-selected

State

BLM, State-selected

BLM, Dual-selected

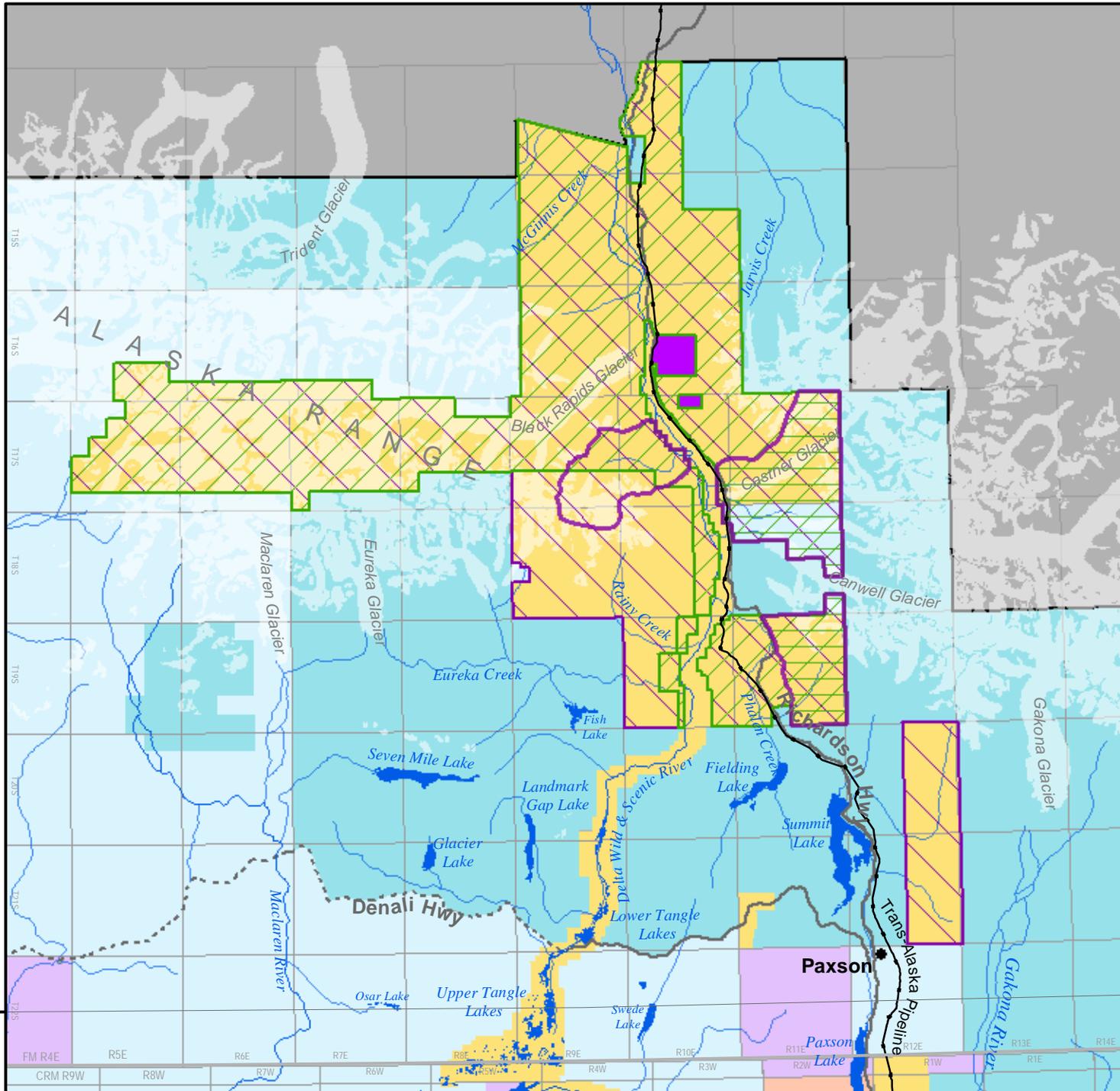
Military

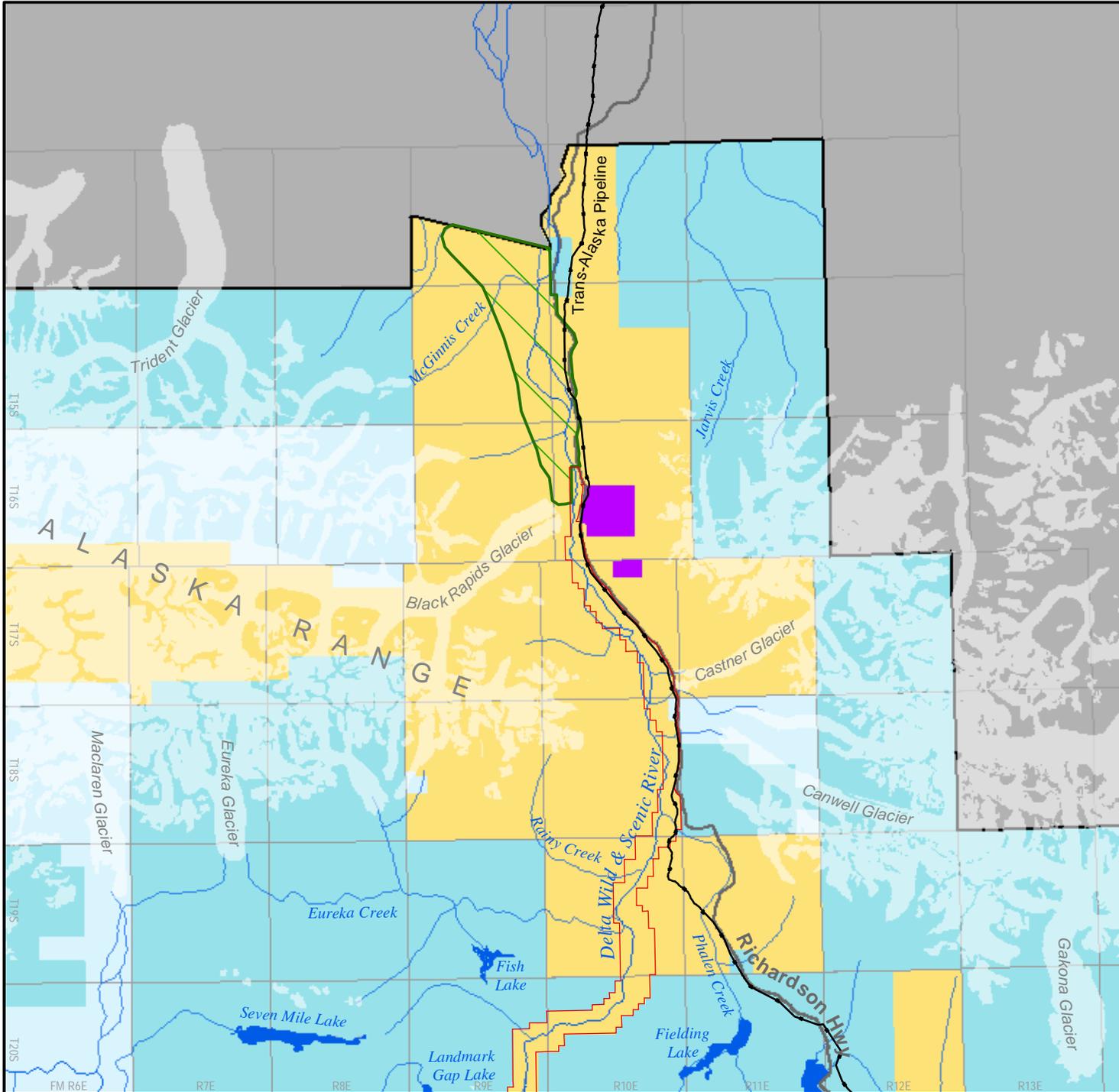


1:500,000 1 inch equals 8 miles

*Land status is only depicted inside the planning area.

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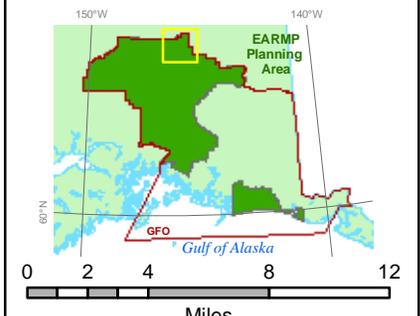
Delta Bison Calving ACEC - Alternative C

Map 10

East Alaska Resource Management Plan (EARMPP)
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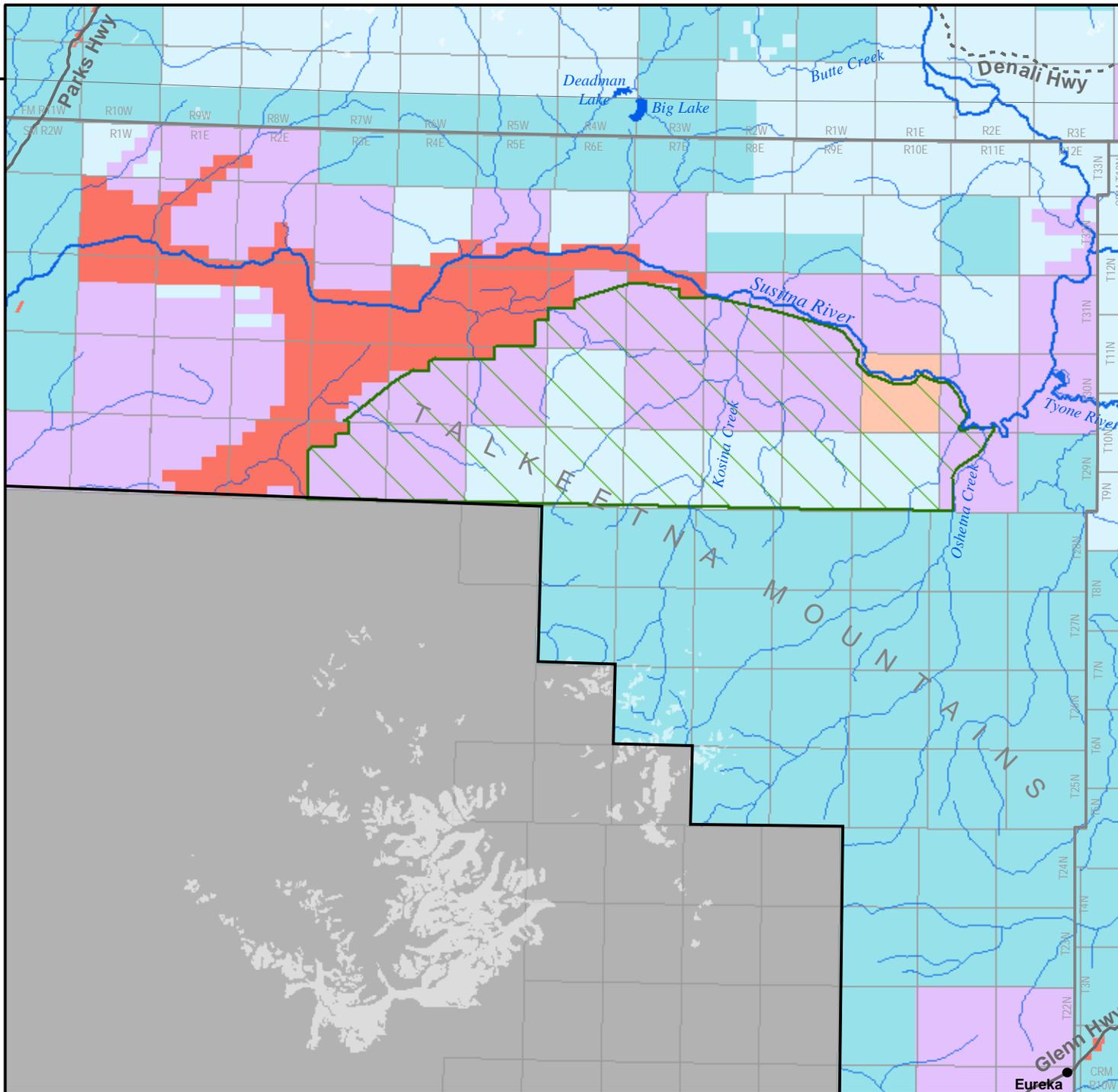
- EARMPP Planning Area
- Delta Bison Calving ACEC
- Wild & Scenic River Corridor

- *General Land Status**
- BLM, Unencumbered
 - BLM, Native-selected
 - State
 - BLM, State-selected
 - BLM, Dual-selected
 - Military



1:400,000 1 inch equals 6 miles

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 G:\MXDs\EARMPP\Final\10_deltaacec.mxd TH March 2006



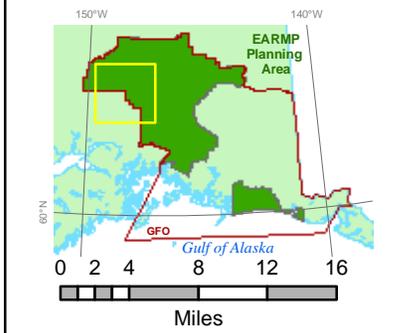
Nelchina Caribou Calving ACEC - Alternative C

Map 11

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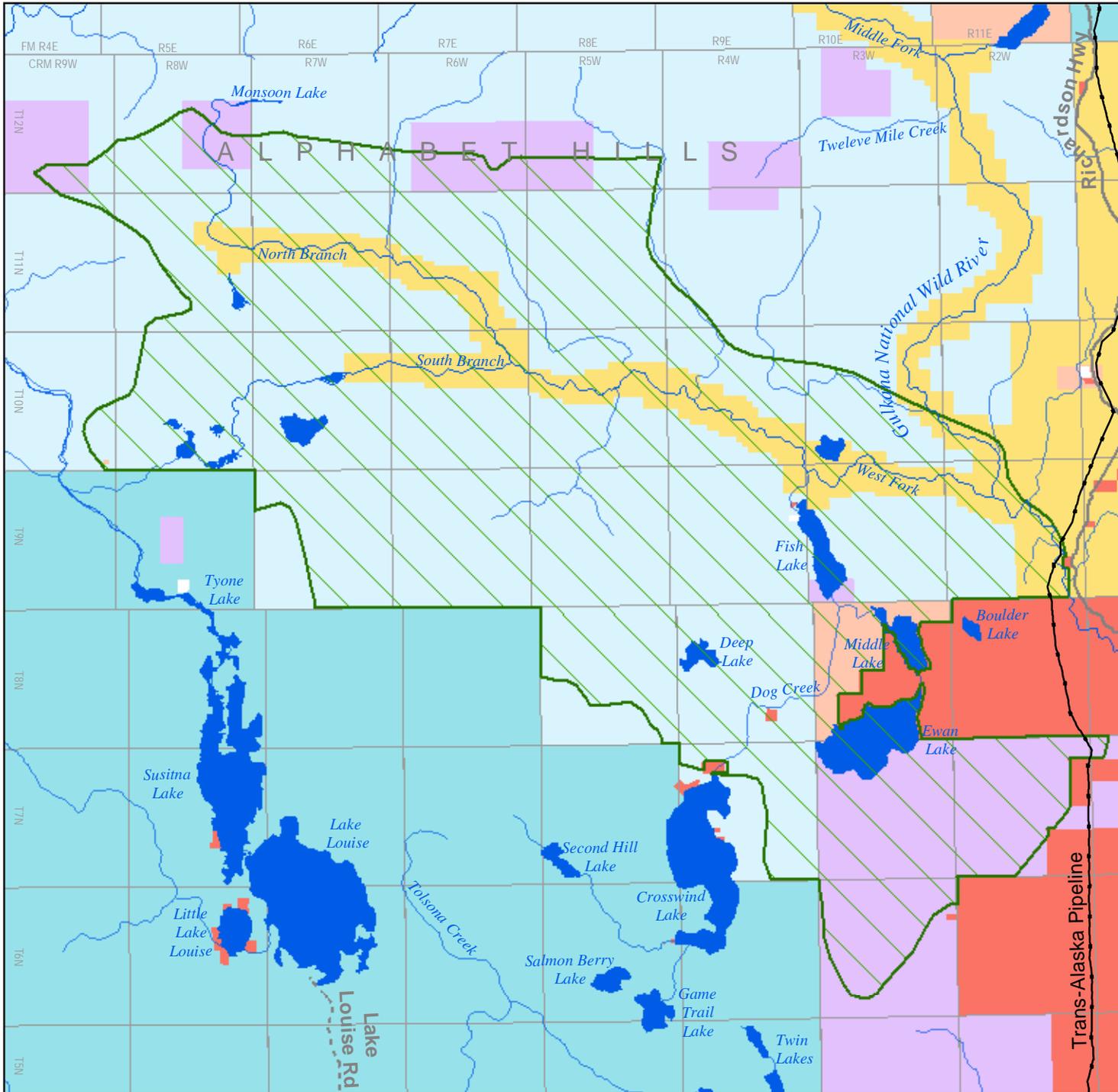
- EARMP Planning Area
- Nelchina Caribou Calving ACEC

- *General Land Status**
- BLM, Unencumbered
 - Native
 - BLM, Native-selected
 - State
 - BLM, State-selected
 - BLM, Dual-selected



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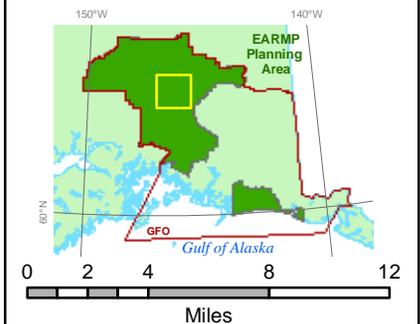
West Fork ACEC - Alternatives C Map 12

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 West Fork ACEC

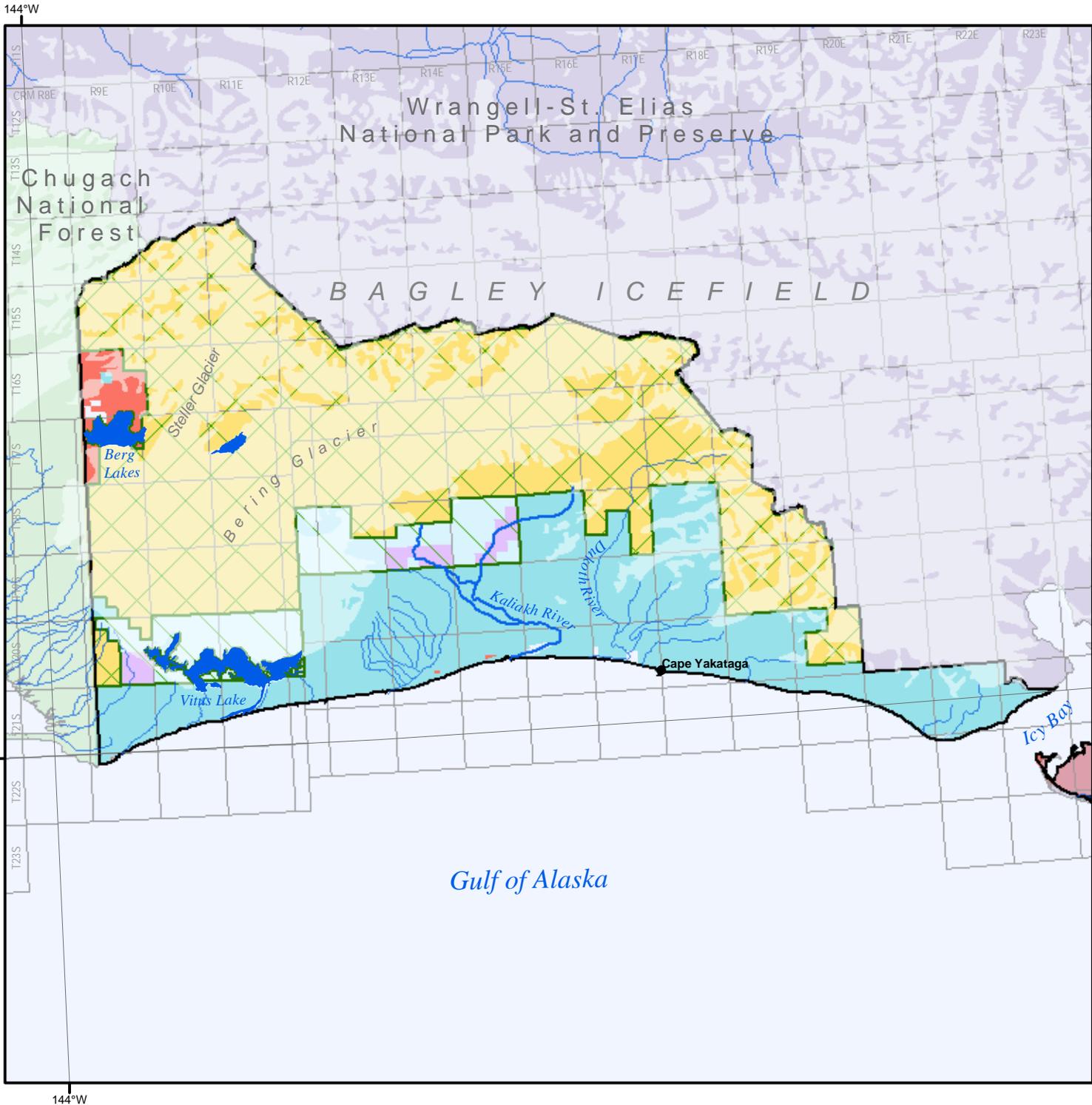
***General Land Status**

-  BLM, Unencumbered
-  Native
-  BLM, Native-selected
-  State
-  BLM, State-selected
-  BLM, Dual-selected



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 G:\MXDs\EARMPP\Final12_westforkacec.mxd TH March 2006



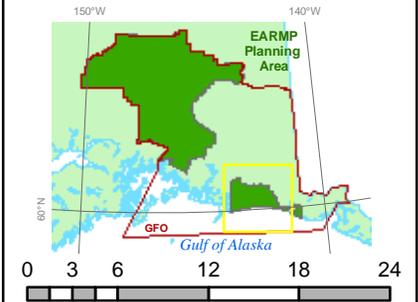
Bering Glacier ACEC Alternatives C and D

Map 13

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- EARMPP Planning Area
- Bering Glacier RNA - Alt. C
- Bering Glacier RNA - Alt. D

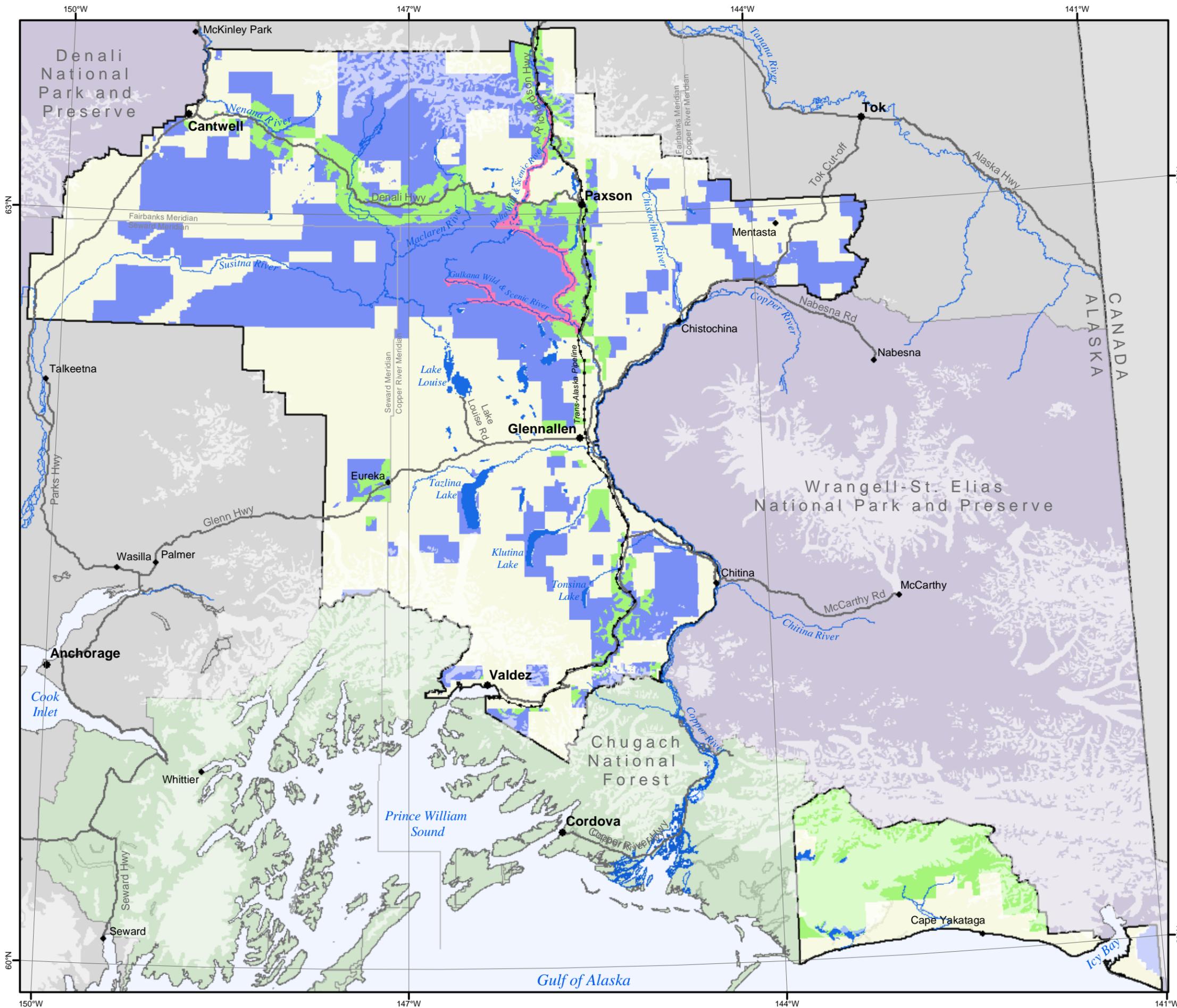
- *General Land Status**
- BLM, Unencumbered
 - Native
 - BLM, Native-selected
 - State
 - BLM, State-selected
 - BLM, Dual-selected



1:800,000
 1 inch equals 13 miles

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Visual Resource Management Classes - Alternative B

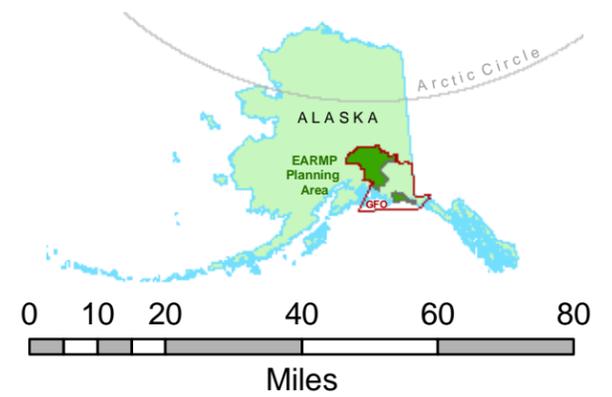
Map 15

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EARMP Planning Area

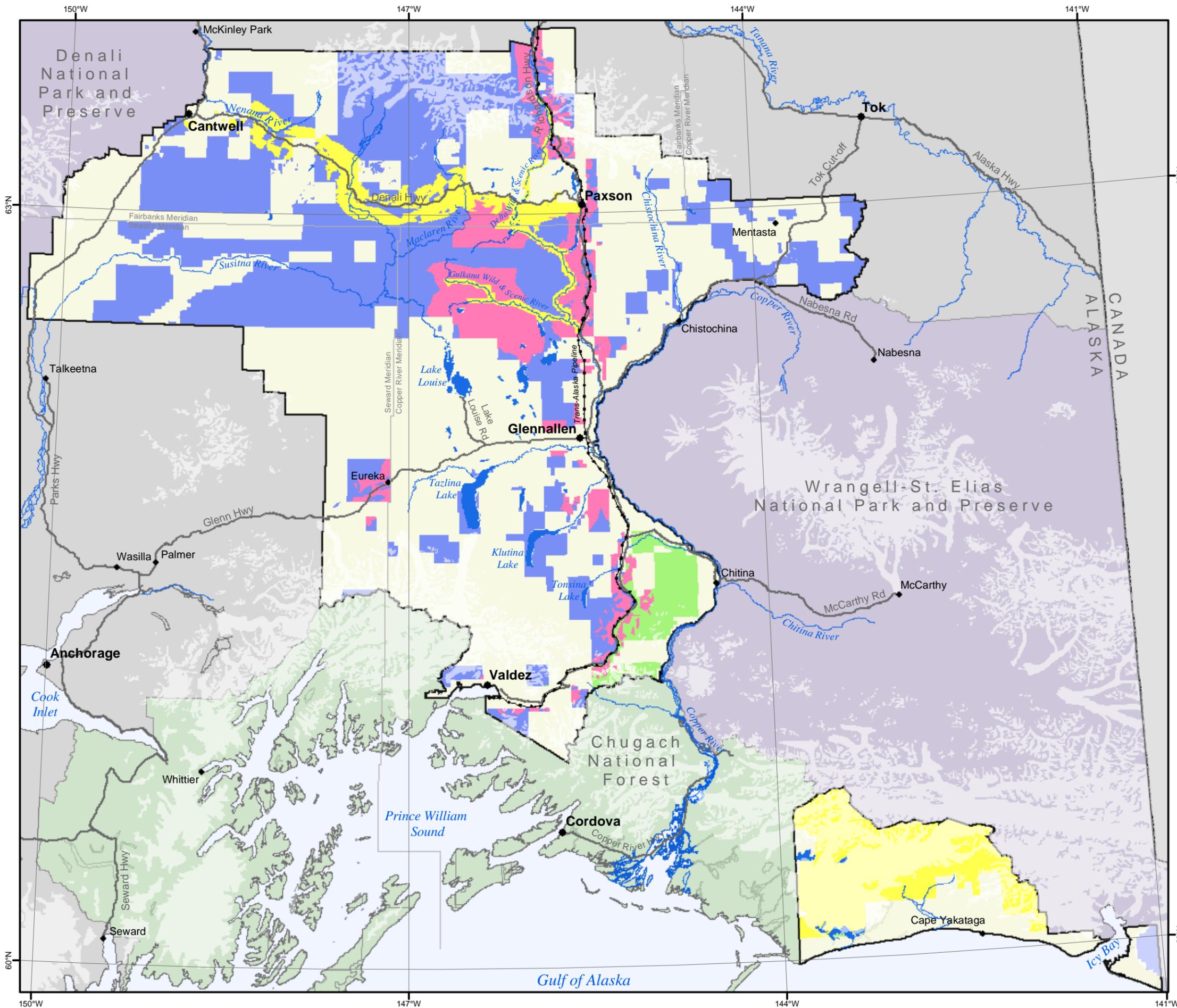
***Visual Resource Management Classes**

- Class II
- Class III
- Class IV



1:1,700,000 1 inch equals 27 miles

*VRM classes are only depicted on BLM-managed lands.
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Visual Resource Management Classes - Alternative C

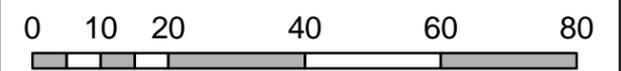
Map 16

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EARMP Planning Area

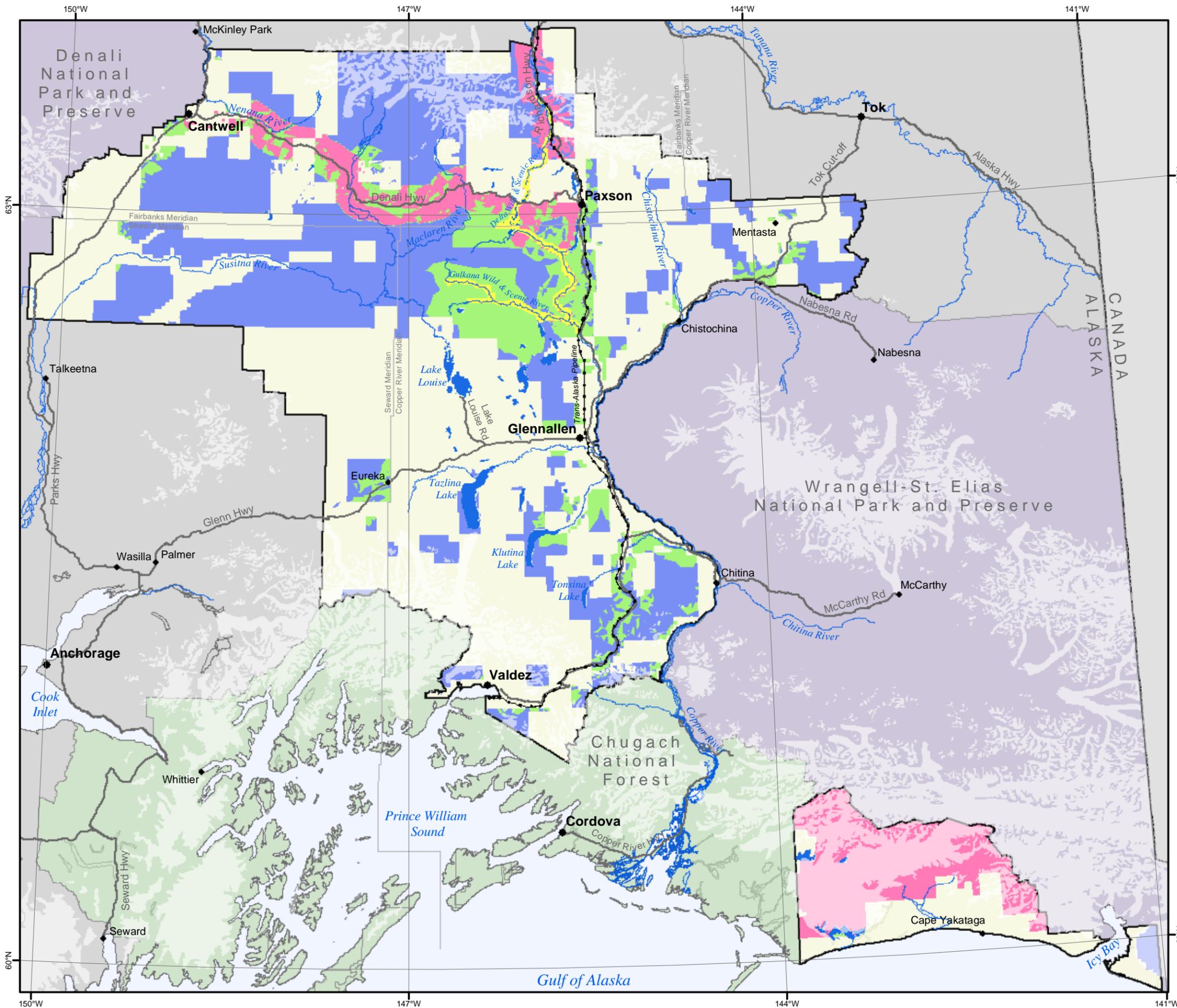
***Visual Resource Management Classes**

- Class I
- Class II
- Class III
- Class IV



1:1,700,000 1 inch equals 27 miles

*VRM classes are only depicted on BLM-managed lands.
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 G:\MXDs\EARMP\Final\16vrmc.mxd TH March 2006



Visual Resource Management Classes - Alternative D

Map 17

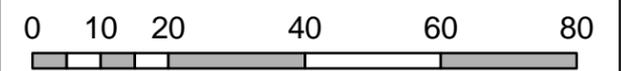
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EARMP Planning Area

***Visual Resource Management Classes**

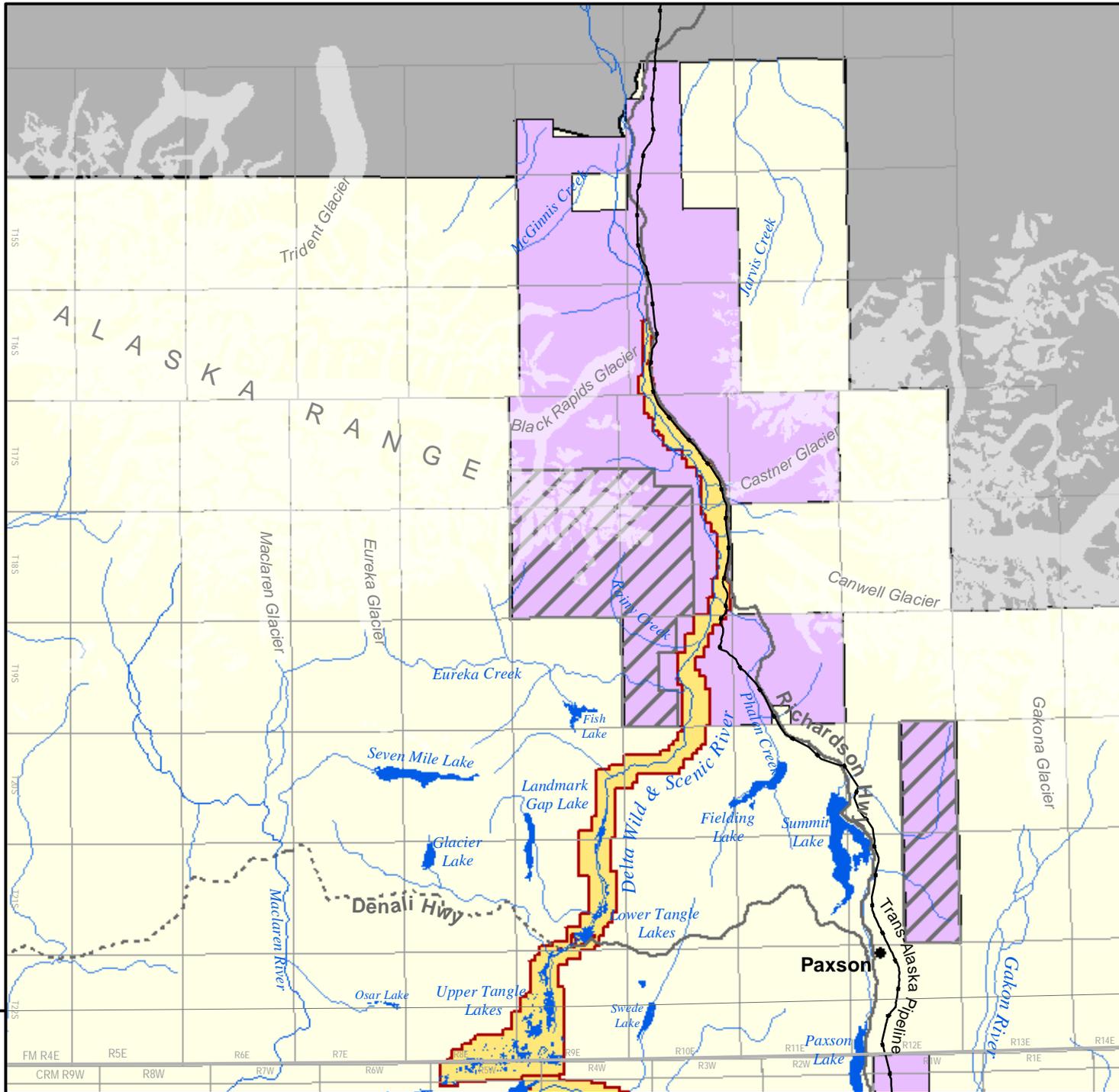
- Class I
- Class II
- Class III
- Class IV

This map represents the current inventory of VRM classes.



Miles
 1:1,700,000 1 inch equals 27 miles

*VRM classes are only depicted on BLM-managed lands.
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 G:\MXDs\EARMP\Final\17_vrm.mxd TH March 2006



Revocation of Portions of PLO 5150 - Alternative D

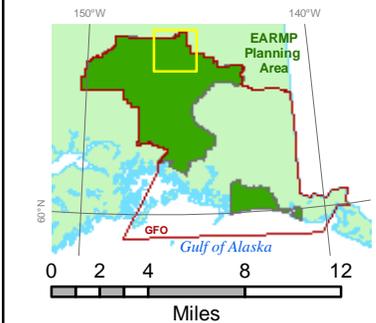
Map 18

East Alaska Resource Management Plan (EARMF)
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-  EARMF Planning Area
-  Wild and Scenic River Corridor
-  Current Boundary of PLO 5150
-  Portion of PLO 5150 revoked under Alternative D

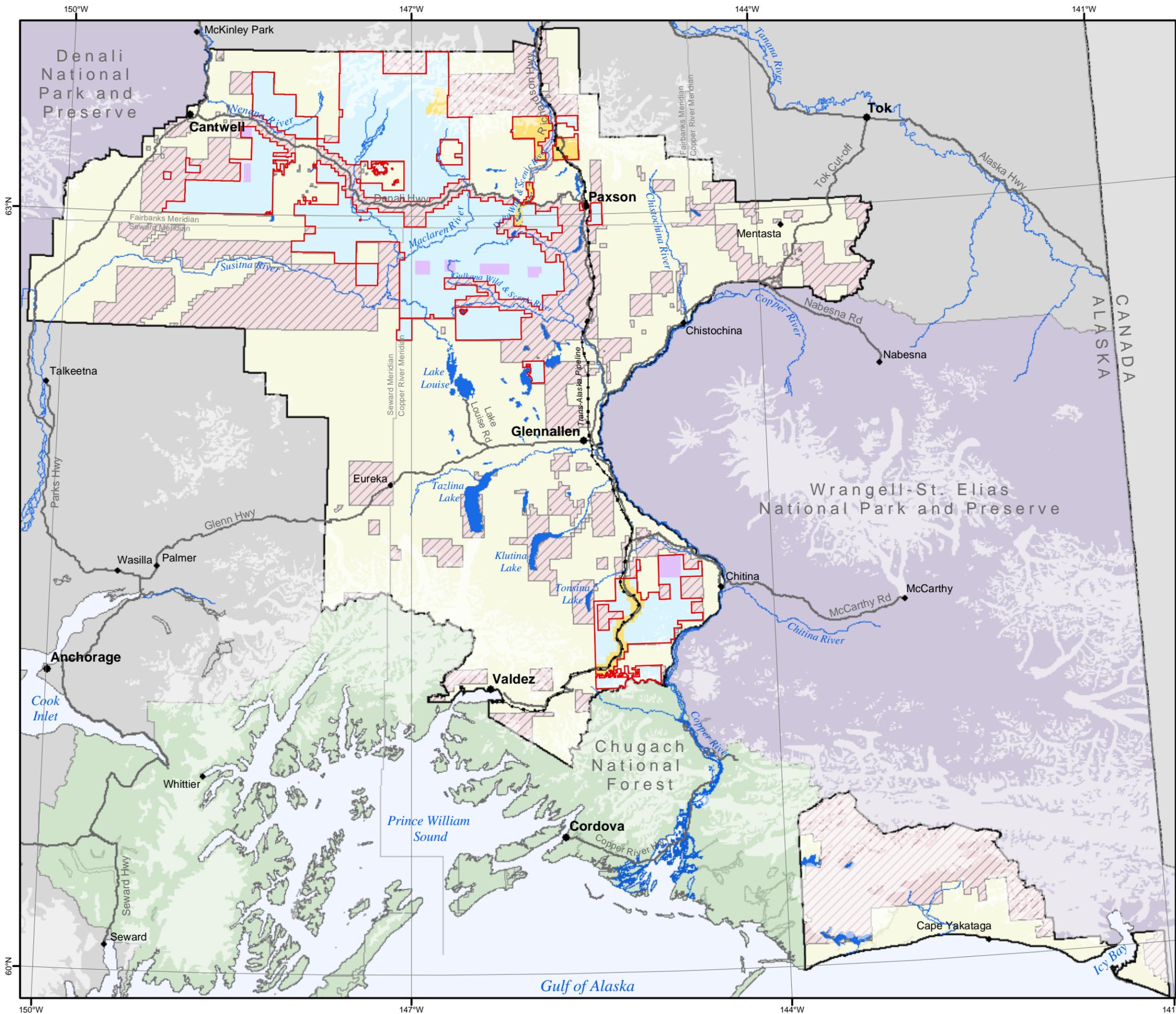
The portion of PLO 5150 being revoked under Alternative D would be available for conveyance to the State of Alaska. It would also make the land unavailable for subsistence hunting under the Federal system.

This map does not display the entire PLO 5150 boundary, only that portion affected by Alternative D. Refer to Map 44 for the complete boundary location.



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Areas Open to Oil and Gas Leasing - Alternative A

Map 19

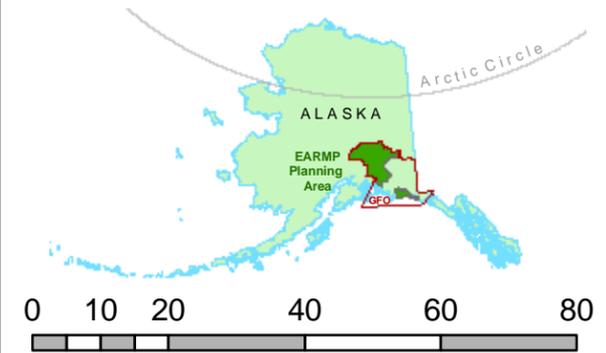
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- EARMF Planning Area
- Areas outlined are open but would not be leased under Alternative A
- Closed to oil and gas leasing

- *General Land Status**
- BLM, Unencumbered
 - BLM, Native-selected
 - BLM, State-selected
 - BLM, Dual-selected

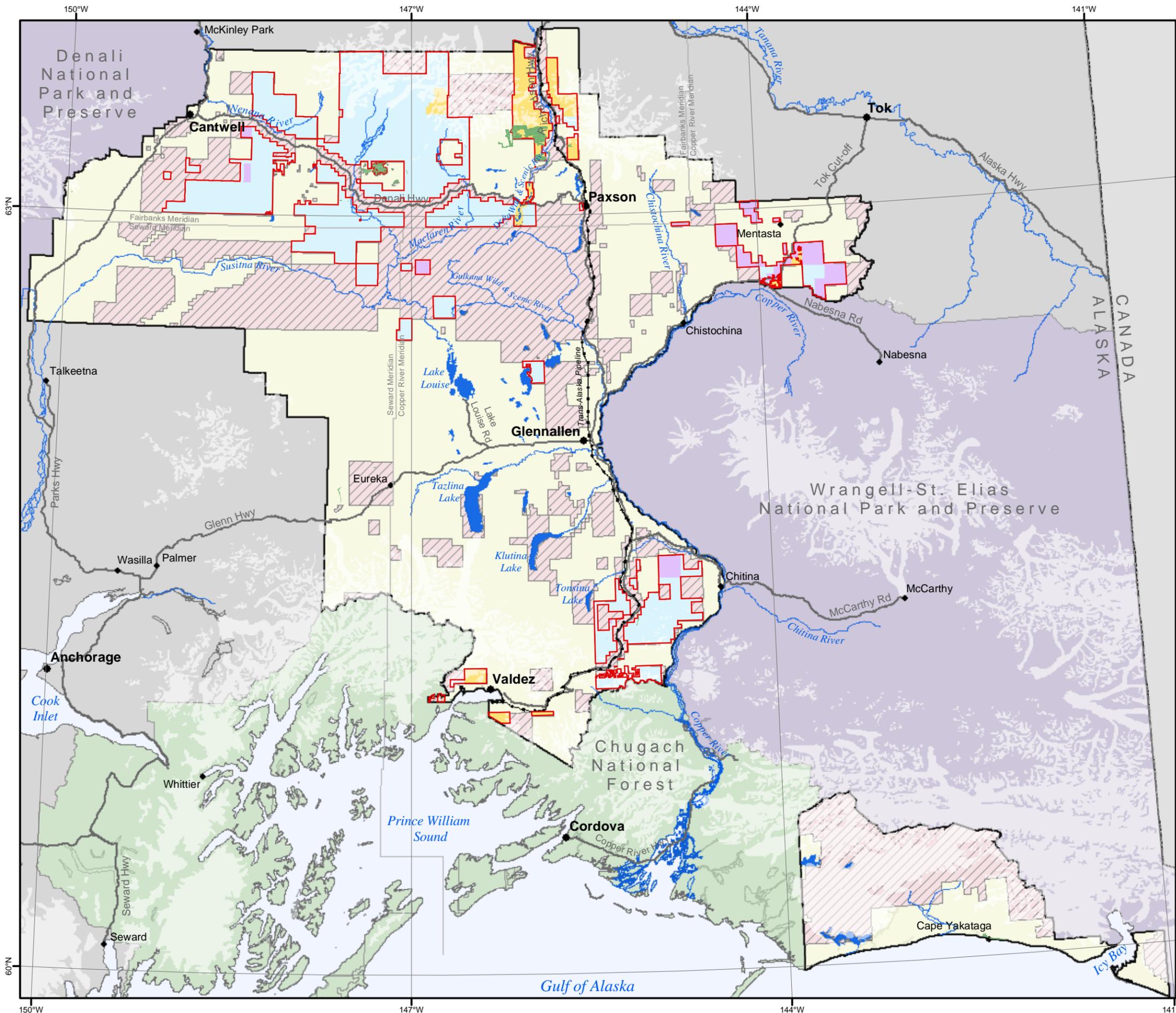
Selected Lands have a segregation against mineral leasing and would only be open if retained in long-term federal ownership.

This map does not show the status of oil and gas leasing on State or Native lands.



0 10 20 40 60 80
 Miles
 1:1,700,000 1 inch equals 27 miles

*Land status is only depicted in areas open to oil and gas leasing.
 Great care has been taken to ensure that the information represented is as accurate and complete as possible at the time of compilation. However, the information displayed on this map is intended to be used for graphic representation only. For official land status, refer to legal case-files and plats.
 G:\MXDs\EARMF\Final19_lesa.mxd TH March 2006



Areas Open to Mineral Entry - Alternative A

Map 20

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- EARMPP Planning Area
 - Areas outlined are open to mineral entry
 - Closed to mineral entry
 - Federal Mining Claims
- *General Land Status**
- BLM, Unencumbered
 - BLM, Native-selected
 - BLM, State-selected
 - BLM, Dual-selected

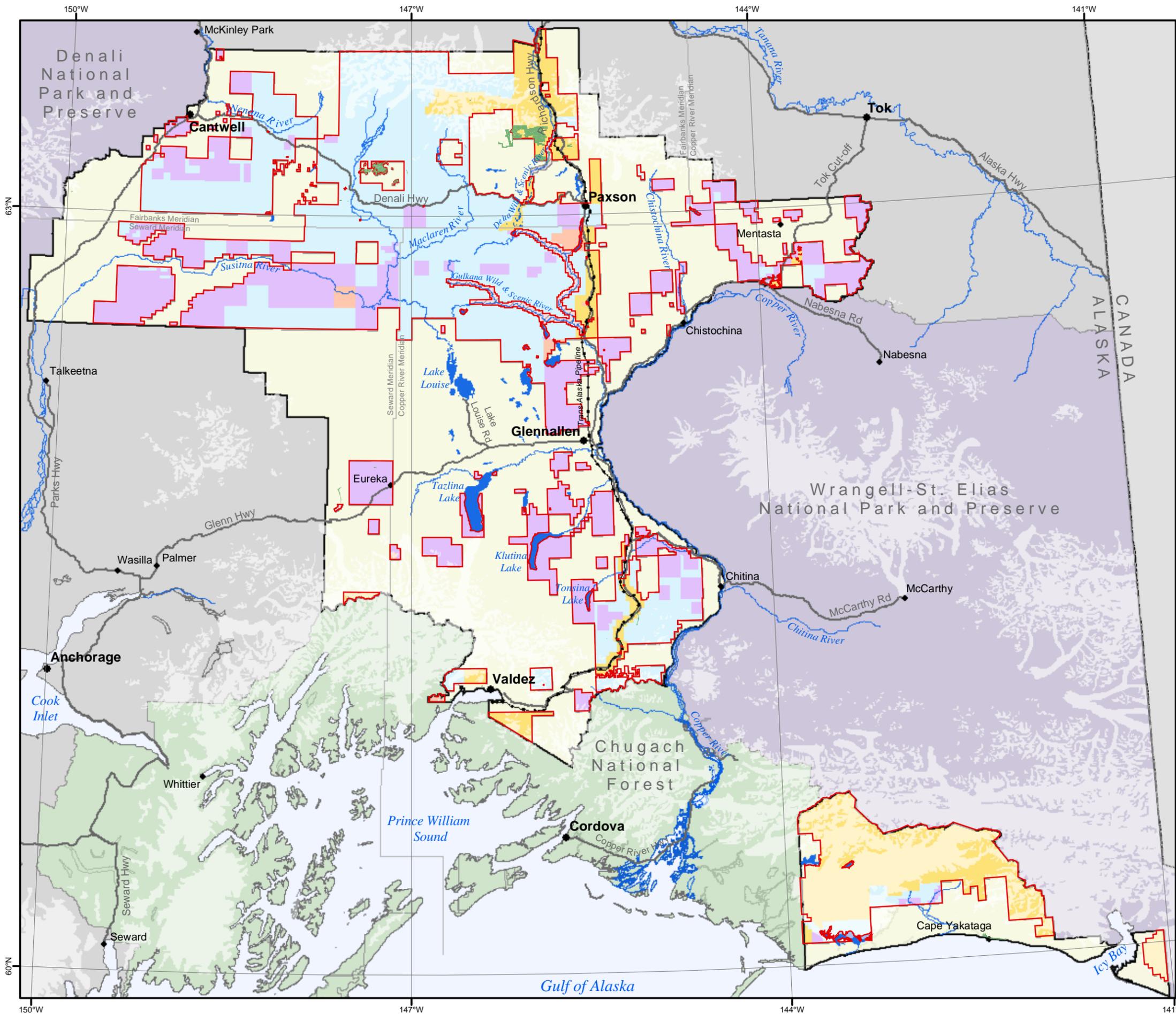
Selected Lands have a segregation against mineral entry and would only be open if retained in long-term federal ownership.

This map does not show the status of mineral entry on State or Native lands.



0 10 20 40 60 80
 Miles
 1:1,700,000 1 inch equals 27 miles

*Land status is only depicted in areas open to mineral entry.
 Great care has been taken to ensure that the information represented is as accurate and complete as possible at the time of compilation. However, the information displayed on this map is intended to be used for graphic representation only. For official land status, refer to legal case-files and plats.
 G:\MXDs\EARMPP\Final20_loca.mxd TH March 2006



Areas Open to Oil and Gas Leasing and Mineral Entry - Alternative B

Map 21

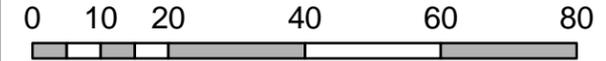
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- EARMP Planning Area
- Areas outlined open to oil and gas leasing and mineral entry
- Closed to oil and gas leasing and mineral entry
- Federal Mining Claims

- *General Land Status**
- BLM, Unencumbered
 - BLM, Native-selected
 - BLM, State-selected
 - BLM, Dual-selected

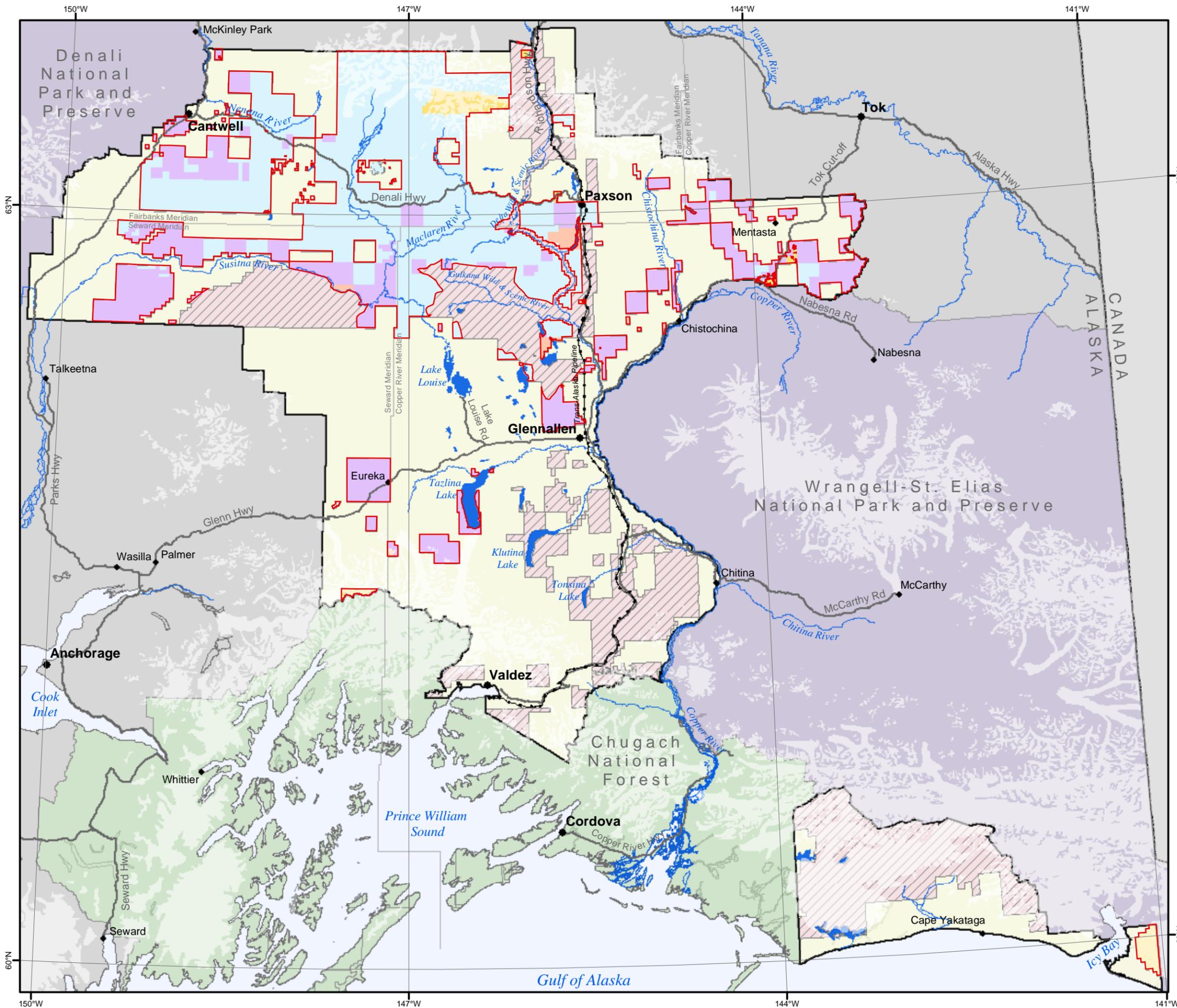
Selected Lands have a segregation against mineral leasing and mineral entry and would only be open if retained in long-term federal ownership.

This map does not show the status of oil and gas leasing or mineral entry on State or Native lands.



1:1,700,000 1 inch equals 27 miles

*Land status is only depicted in areas open to oil and gas leasing and mineral entry.
 Great care has been taken to ensure that the information represented is as accurate and complete as possible at the time of compilation. However, the information displayed on this map is intended to be used for graphic representation only. For official land status, refer to legal case-files and plats.
 G:\MXDs\EARMP\Final\21_locleasb.mxd TH March 2006



Areas Open to Oil and Gas Leasing - Alternative C

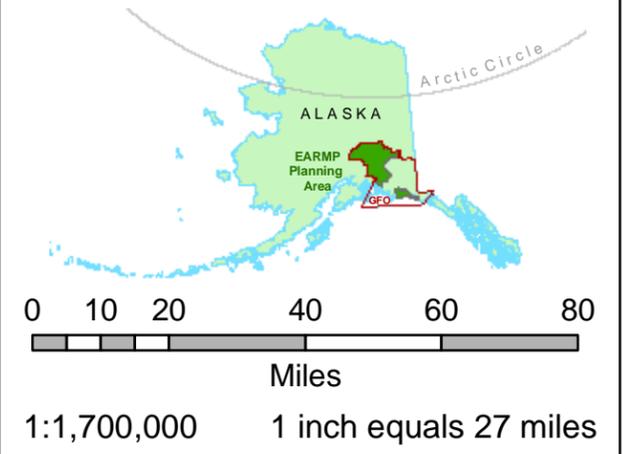
Map 22

East Alaska Resource Management Plan (EARMP)
 U.S. DEPARTMENT OF THE INTERIOR
 BUREAU OF LAND MANAGEMENT
Final Environmental Impact Statement
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 Glennallen Field Office

- EARMP Planning Area
 - Areas outlined are open to oil and gas leasing
 - Closed to oil and gas leasing
- *General Land Status**
- BLM, Unencumbered
 - BLM, Native-selected
 - BLM, State-selected
 - BLM, Dual-selected

Selected Lands have a segregation against mineral leasing and would only be open if retained in long-term federal ownership.

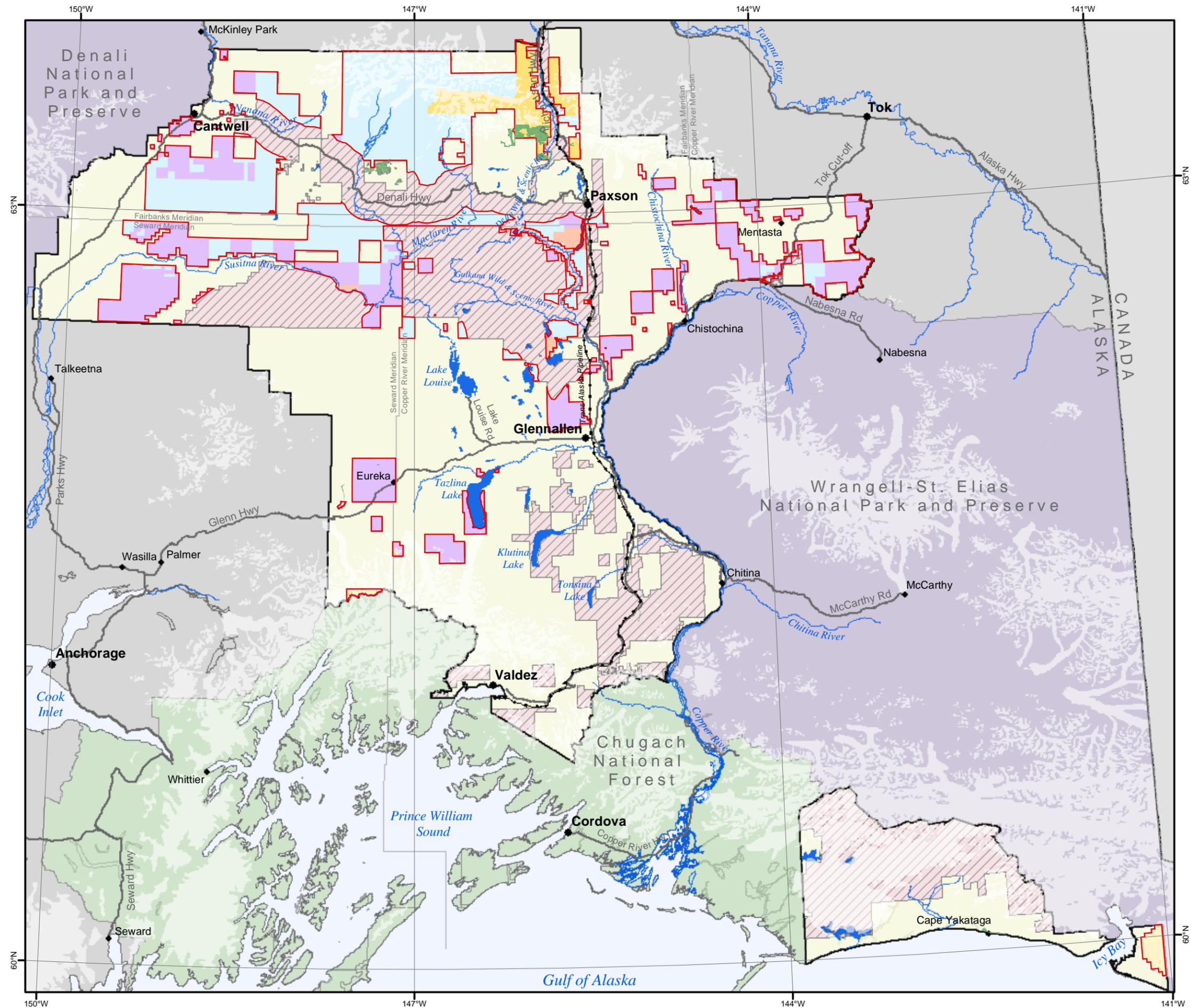
This map does not show the status of oil and gas leasing on State or Native lands.



*Land status is only depicted in areas open to oil and gas leasing.

Great care has been taken to ensure that the information represented is as accurate and complete as possible at the time of compilation. However, the information displayed on this map is intended to be used for graphic representation only. For official land status, refer to legal case-files and plats.

G:\MXDs\EARMP\Final\22_leasc.mxd TH March 2006



Areas Open to Mineral Entry - Alternative C

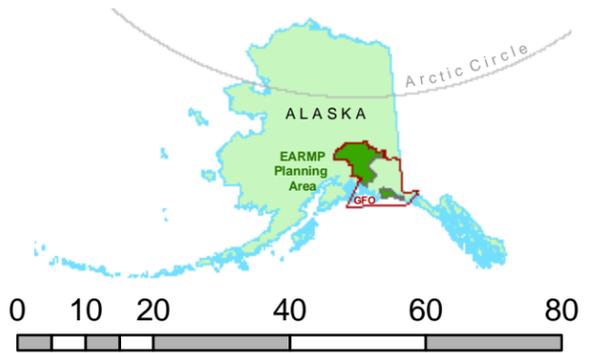
Map 23

East Alaska Resource Management Plan (EARMP)
 U.S. DEPARTMENT OF THE INTERIOR
 BUREAU OF LAND MANAGEMENT
Final Environmental Impact Statement
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- EARMP Planning Area
 - Areas outlined are open to mineral entry
 - Closed to mineral entry
 - Federal Mining Claims
- *General Land Status**
- BLM, Unencumbered
 - BLM, Native-selected
 - BLM, State-selected
 - BLM, Dual-selected

Selected Lands have a segregation against mineral entry and would only be open if retained in long-term federal ownership.

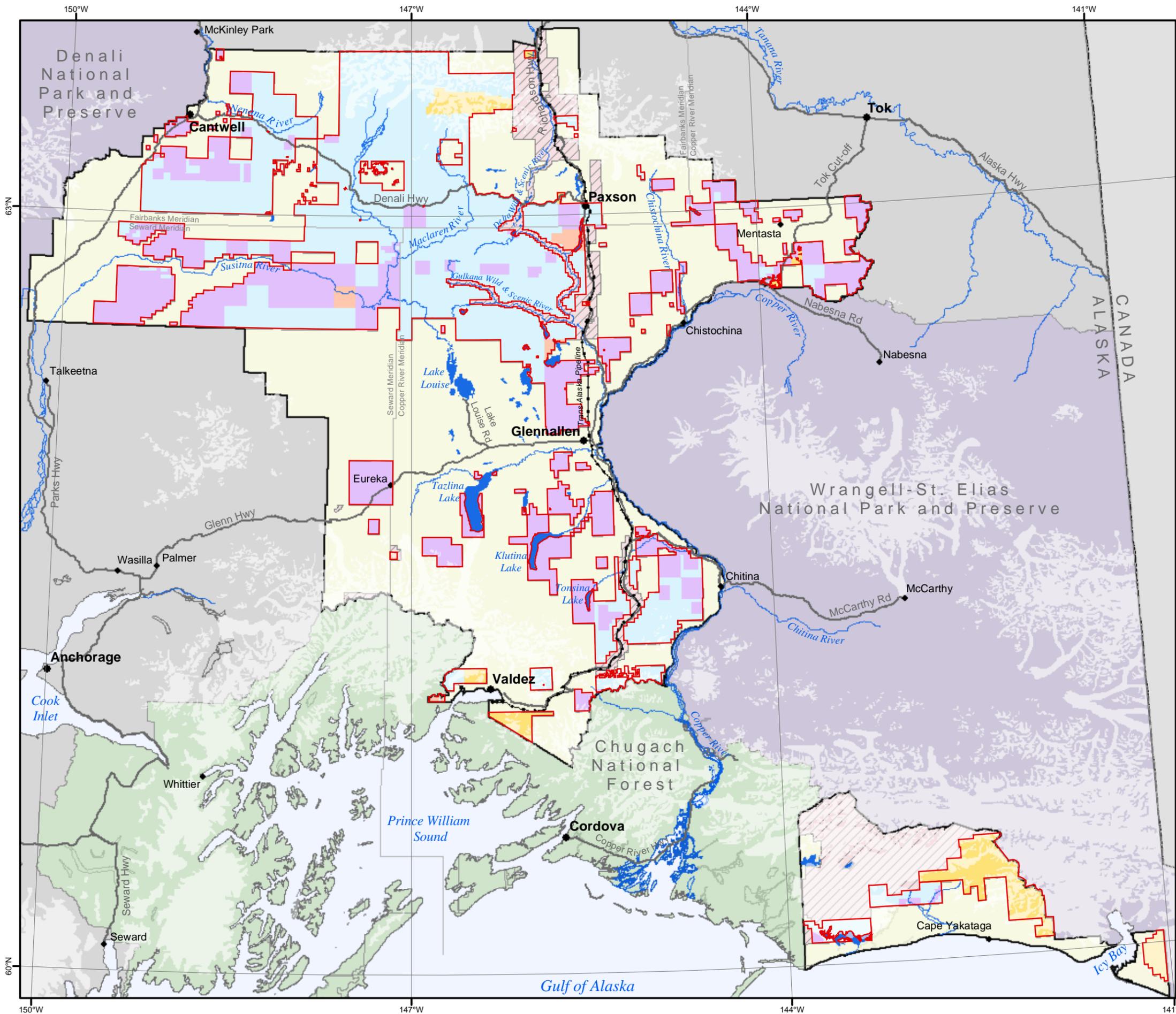
This map does not show the status of mineral entry on State or Native lands.



0 10 20 40 60 80
Miles

1:1,700,000 1 inch equals 27 miles

*Land status is only depicted in areas open to mineral entry.
 Great care has been taken to ensure that the information represented is as accurate and complete as possible at the time of compilation. However, the information displayed on this map is intended to be used for graphic representation only. For official land status, refer to legal case-files and plats.
 G:\MXDs\EARMP\Final23_locc.mxd TH March 2006



Areas Open to Oil and Gas Leasing - Alternative D

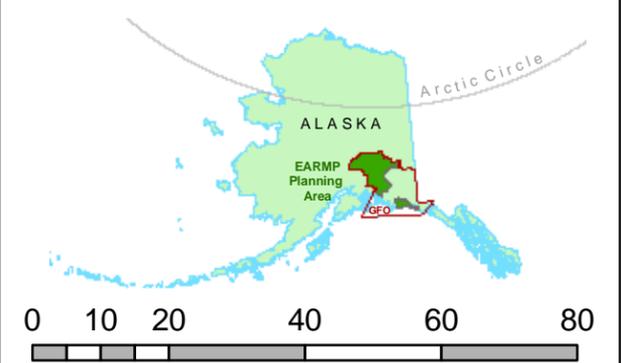
Map 24

East Alaska Resource Management Plan (EARMP)
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- EARMP Planning Area
 - Areas outlined are open to oil and gas leasing
 - Closed to oil and gas leasing
- *General Land Status**
- BLM, Unencumbered
 - BLM, Native-selected
 - BLM, State-selected
 - BLM, Dual-selected

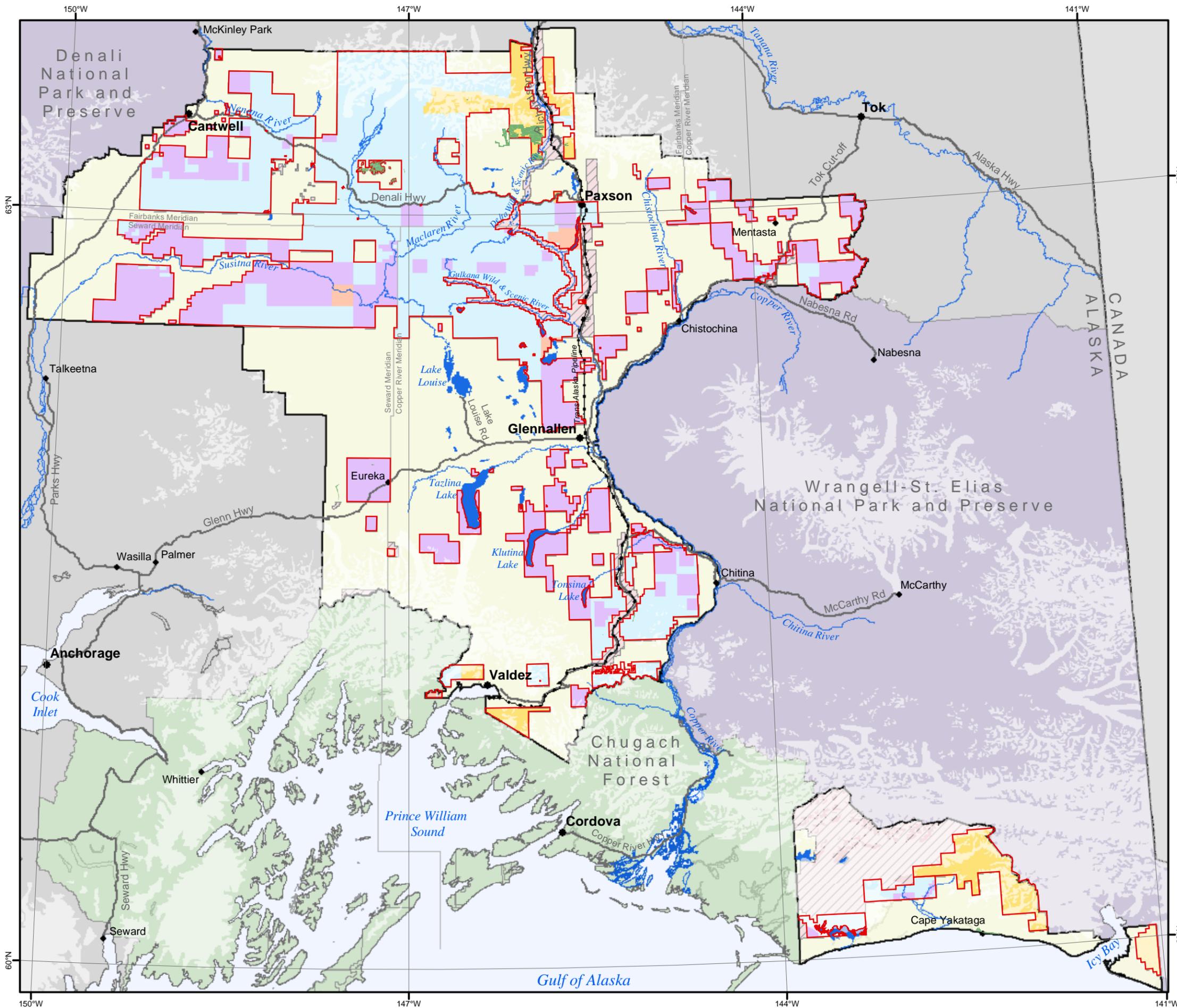
Selected Lands have a segregation against mineral leasing and would only be open if retained in long-term federal ownership.

This map does not show the status of oil and gas leasing on State or Native lands.



0 10 20 40 60 80
 Miles
 1:1,700,000 1 inch equals 27 miles

*Land status is only depicted in areas open to oil and gas leasing.
 Great care has been taken to ensure that the information represented is as accurate and complete as possible at the time of compilation. However, the information displayed on this map is intended to be used for graphic representation only. For official land status, refer to legal case-files and plats.
 G:\MXDS\EARMP\Final\24_leased.mxd TH March 2006



Areas Open to Mineral Entry - Alternative D

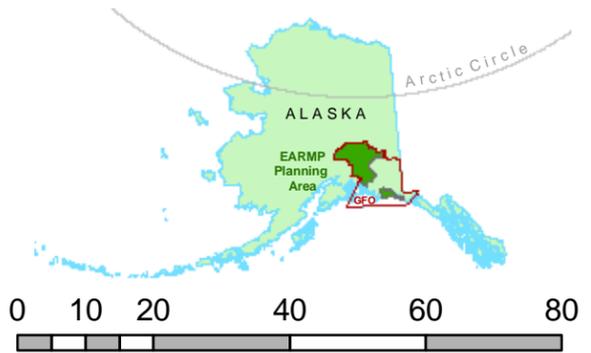
Map 25

East Alaska Resource Management Plan (EARMP)
 U.S. DEPARTMENT OF THE INTERIOR
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 Bureau of Land Management
 Glennallen Field Office

- EARMP Planning Area
 - Areas outlined are open to mineral entry
 - Closed to mineral entry
 - Federal Mining Claims
- *General Land Status**
- BLM, Unencumbered
 - BLM, Native-selected
 - BLM, State-selected
 - BLM, Dual-selected

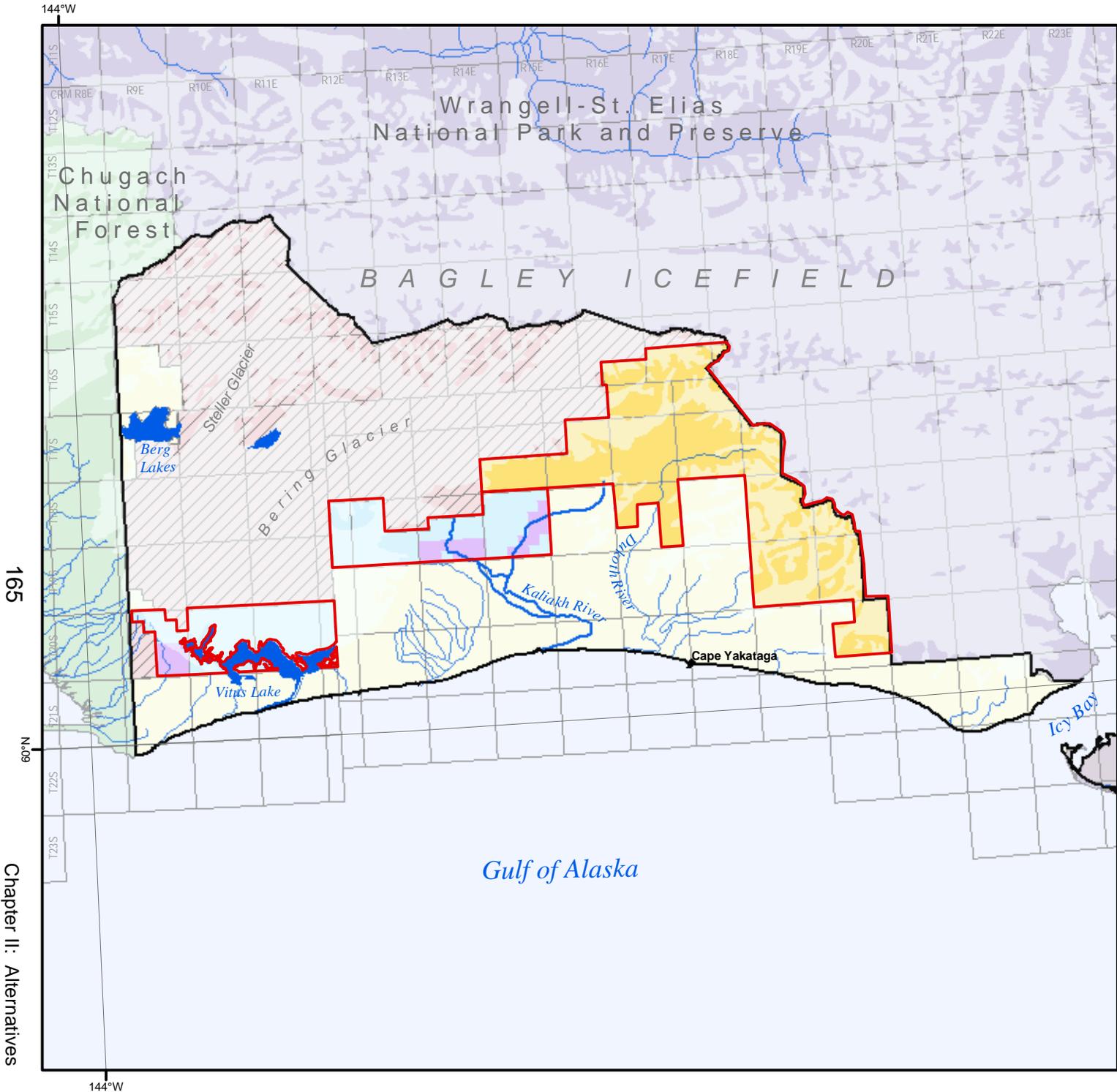
Selected Lands have a segregation against mineral entry and would only be open if retained in long-term federal ownership.

This map does not show the status of mineral entry on State or Native lands.



0 10 20 40 60 80
 Miles
 1:1,700,000 1 inch equals 27 miles

*Land status is only depicted in areas open to mineral entry.
 Great care has been taken to ensure that the information represented is as accurate and complete as possible at the time of compilation. However, the information displayed on this map is intended to be used for graphic representation only. For official land status, refer to legal case-files and plats.
 G:\MXDS\EARMP\Final25_locd.mxd TH March 2006



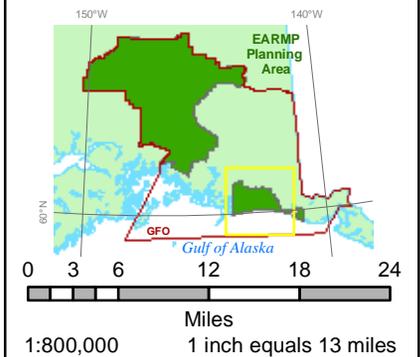
**Areas Open to Mineral Entry and Oil and Gas Leasing
Alternative D - Bering Glacier RNA
Map 26**

East Alaska Resource Management Plan (EARMP)
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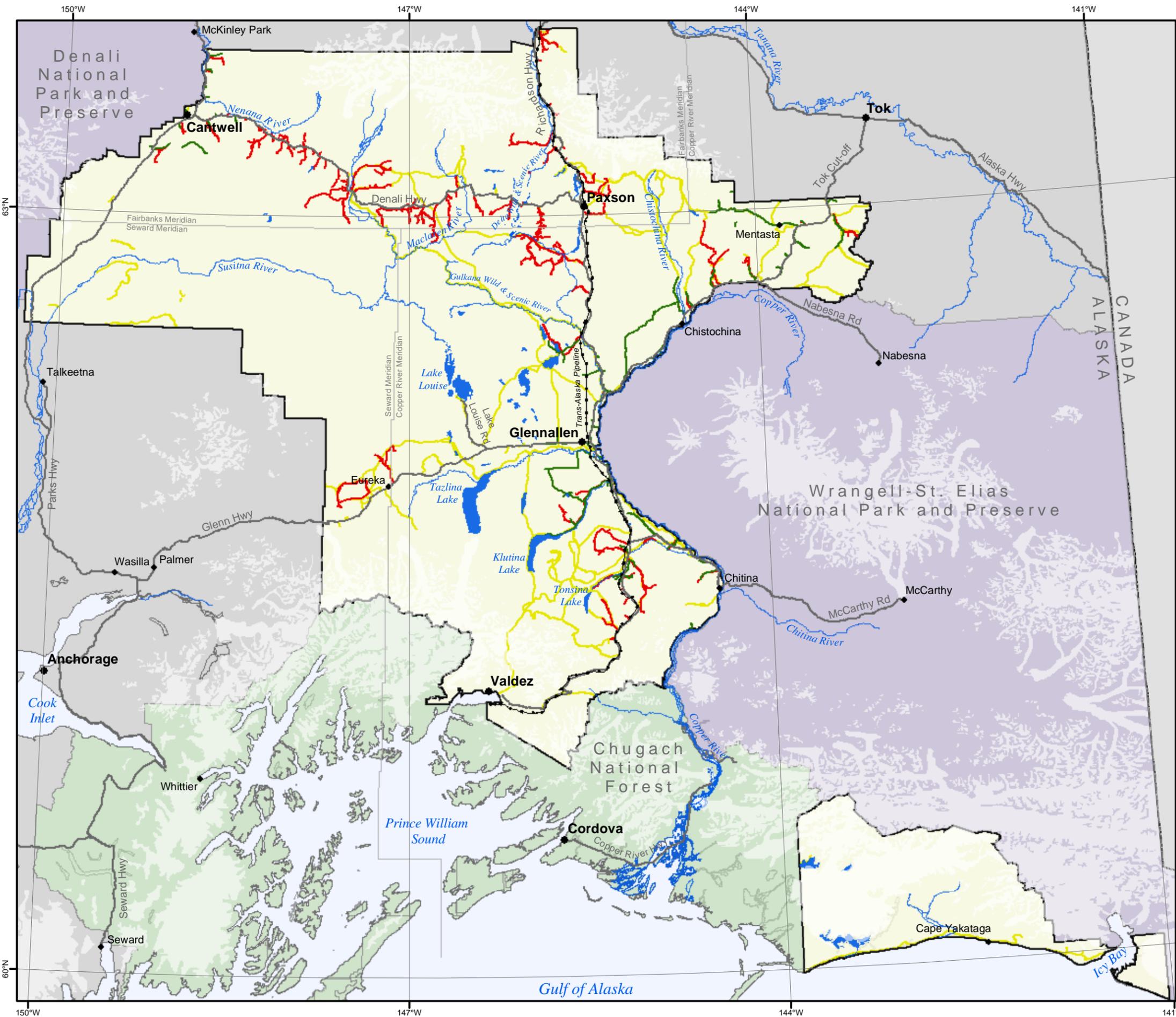
-  EARMP Planning Area
-  Outlined areas open to mineral entry and oil and gas leasing
-  Closed to mineral entry and oil and gas leasing

- *General Land Status**
-  BLM, Unencumbered
 -  BLM, Native-selected
 -  BLM, State-selected
 -  BLM, Dual-selected

Selected lands have a segregation against mineral entry and oil and gas leasing and would only be open if retained in long-term Federal ownership.
 This map does not show the status of mineral entry or oil and gas leasing on State or Native corporation lands.



*Land status is only depicted in areas open to mineral entry and oil and gas leasing.
 Great care has been taken to ensure that the information represented is as accurate and complete as possible at the time of compilation. However, the information displayed on this map is intended to be used for graphic representation only. For official land status, refer to legal case-files and plats.
 G:\WXDs\EARMP\Final26_beringmin.mxd TH March 2006



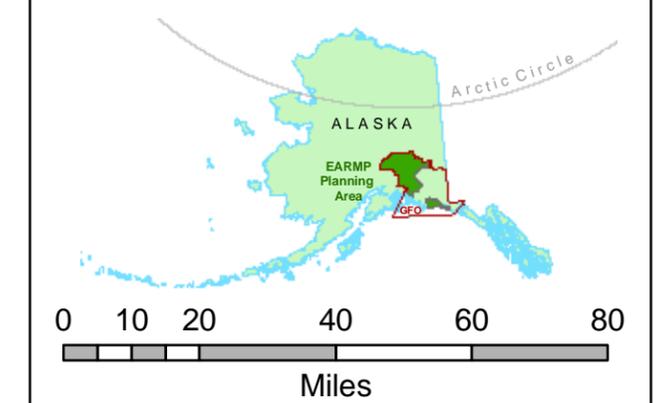
GPSed Trails ANCSA 17(b) Easements, and State-recognized R.S. 2477 Routes Map 27

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-  Digitized 17(b) Easements (public access only)
-  GPSed Trails
-  State-recognized R.S. 2477
-  EARMPP Planning Area

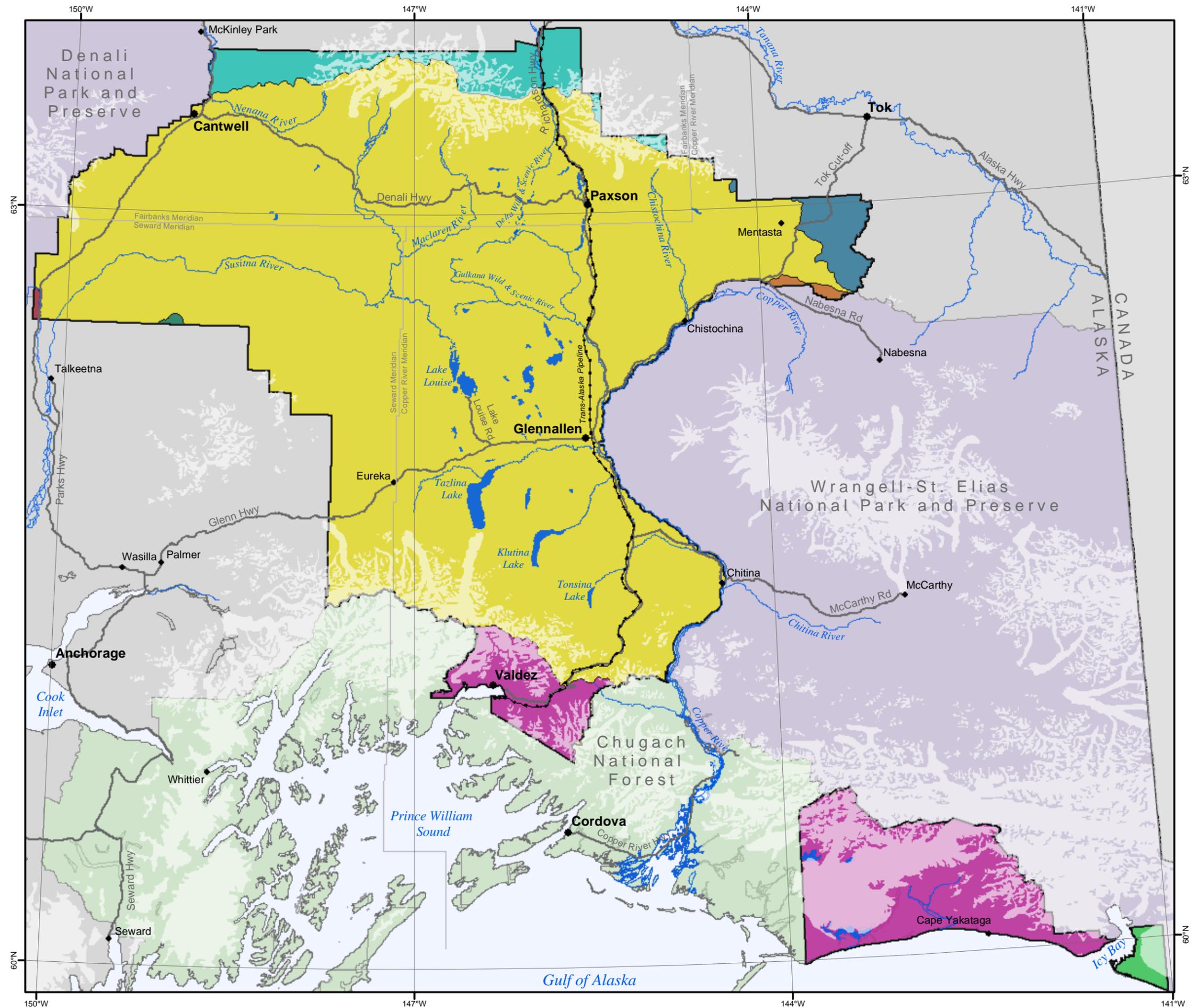
This map is intended to show the general distribution and location of existing trails in the planning area. It does not identify names, legal uses, or status of trails. Some 17(b) easements shown are not reserved for public use.

R.S. 2477 routes portrayed on this map are for informational purposes only. These routes HAVE NOT been adjudicated or asserted. The routes shown are based on historical or traditional trails, but because of lack of regular maintenance or use, many routes may no longer exist on the ground. These mapped routes DO NOT imply that a trail actually exists or that access is currently available. Consult with local land owners and managers before attempting to use the R.S. 2477 routes shown.



1:1,700,000 1 inch equals 27 miles

*Land status only depicted within the planning area.
 Great care has been taken to ensure that the information represented is as accurate and complete as possible at the time of compilation. However, the information displayed on this map is intended to be used for graphic representation only. For official land status, refer to legal case-files and plats.
 G:\MXDs\EARMPP\Final\27_trails.mxd TH March 2006

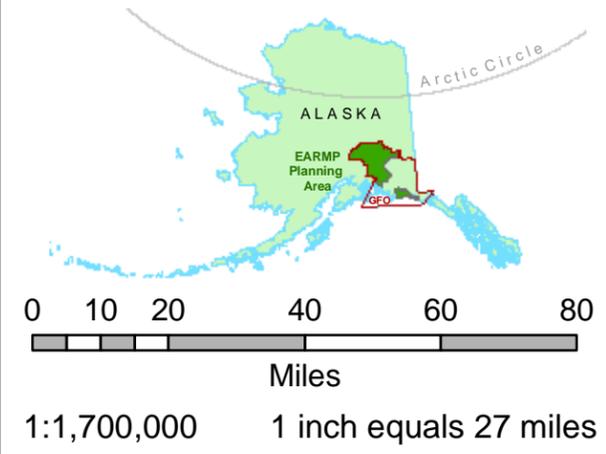


State Game Management Units

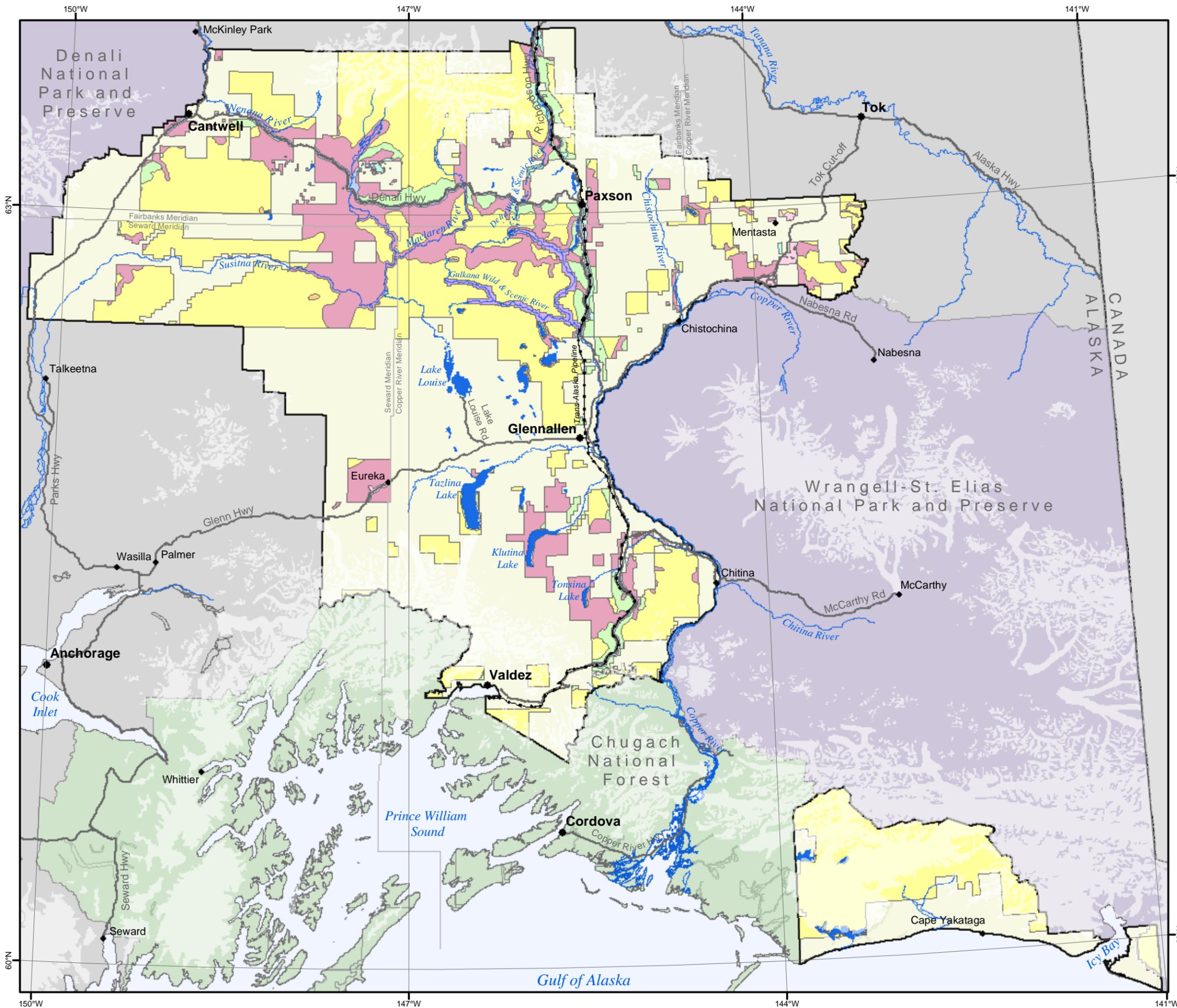
Map 28

East Alaska Resource Management Plan (EARMP)
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-  EARMP Planning Area
- Game Management Unit**
-  Unit 5
-  Unit 6
-  Unit 11
-  Unit 12
-  Unit 13
-  Unit 14
-  Unit 16
-  Unit 20



Great care has been taken to ensure that the information represented is as accurate and complete as possible at the time of compilation. However, the information displayed on this map is intended to be used for graphic representation only. For official land status, refer to legal case-files and plats.
 G:\MXDs\EARMP\Final\28_gmu.mxd TH March 2006

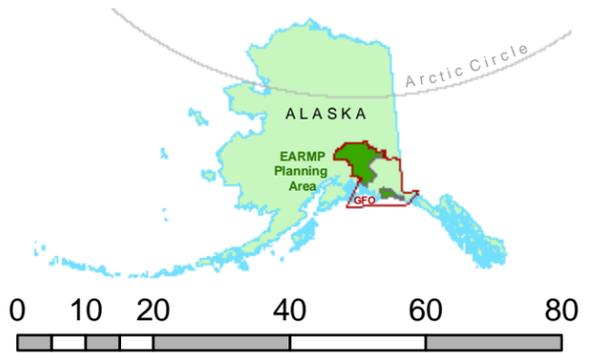


Recreation Opportunity Spectrum Classes

Map 29

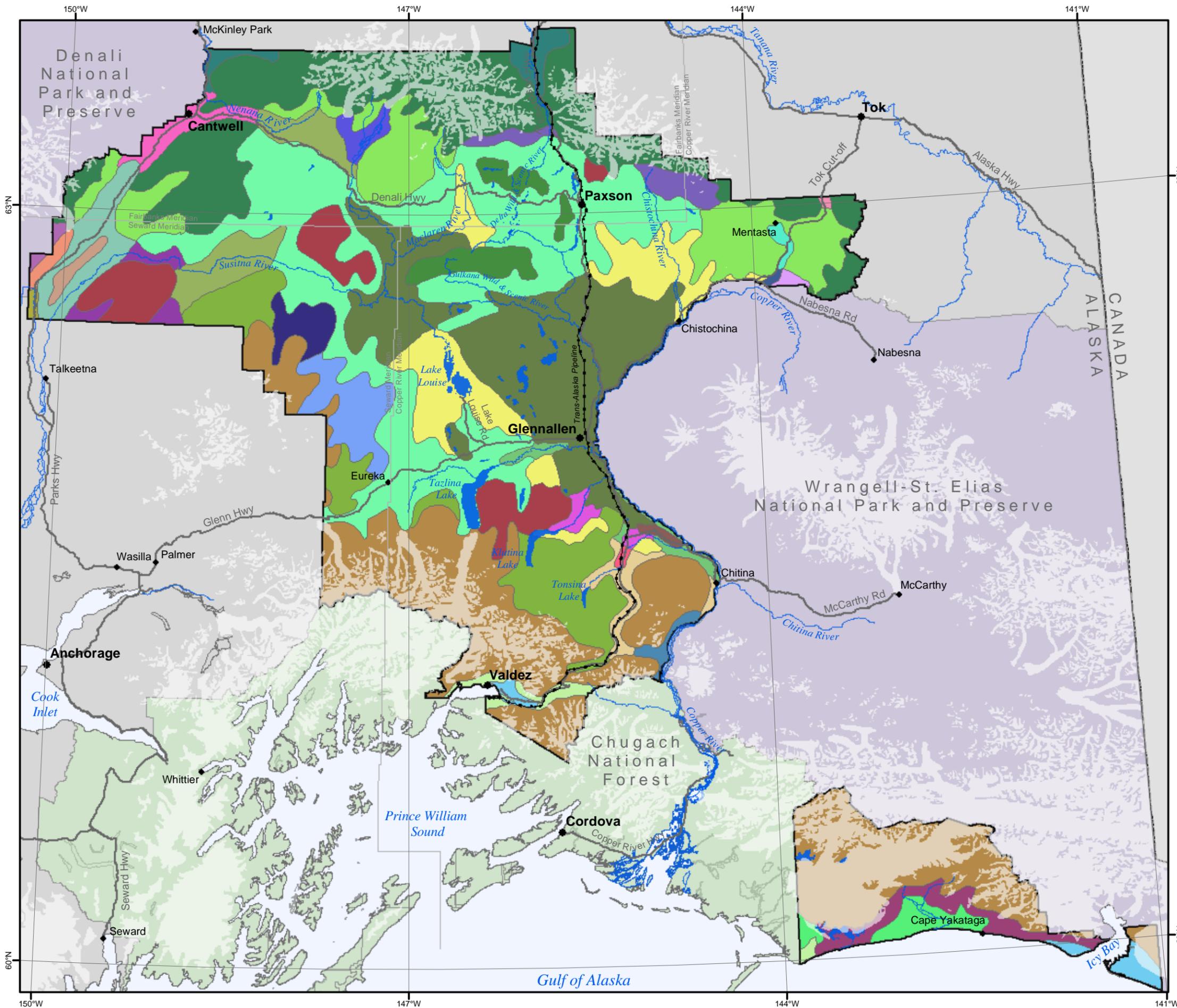
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- EARMF Planning Area
- *Recreation Opportunity Spectrum Classes**
- Primitive
- Semi-Primitive Non-Motorized
- Semi-Primitive Motorized
- Remote Developed Lakeside
- Backcountry Roaded
- Routed Natural
- Rural
- Special



0 10 20 40 60 80
 Miles
 1:1,700,000 1 inch equals 27 miles

*ROS classes are only depicted on BLM-managed lands.
 Great care has been taken to ensure that the information represented is as accurate and complete as possible at the time of compilation. However, the information displayed on this map is intended to be used for graphic representation only. For official land status, refer to legal case-files and plats.
 G:\MXD\I\EARMF\Final\29_ros.mxd TH March 2006



Soil Associations

Map 30

East Alaska Resource Management Plan (EARMP)
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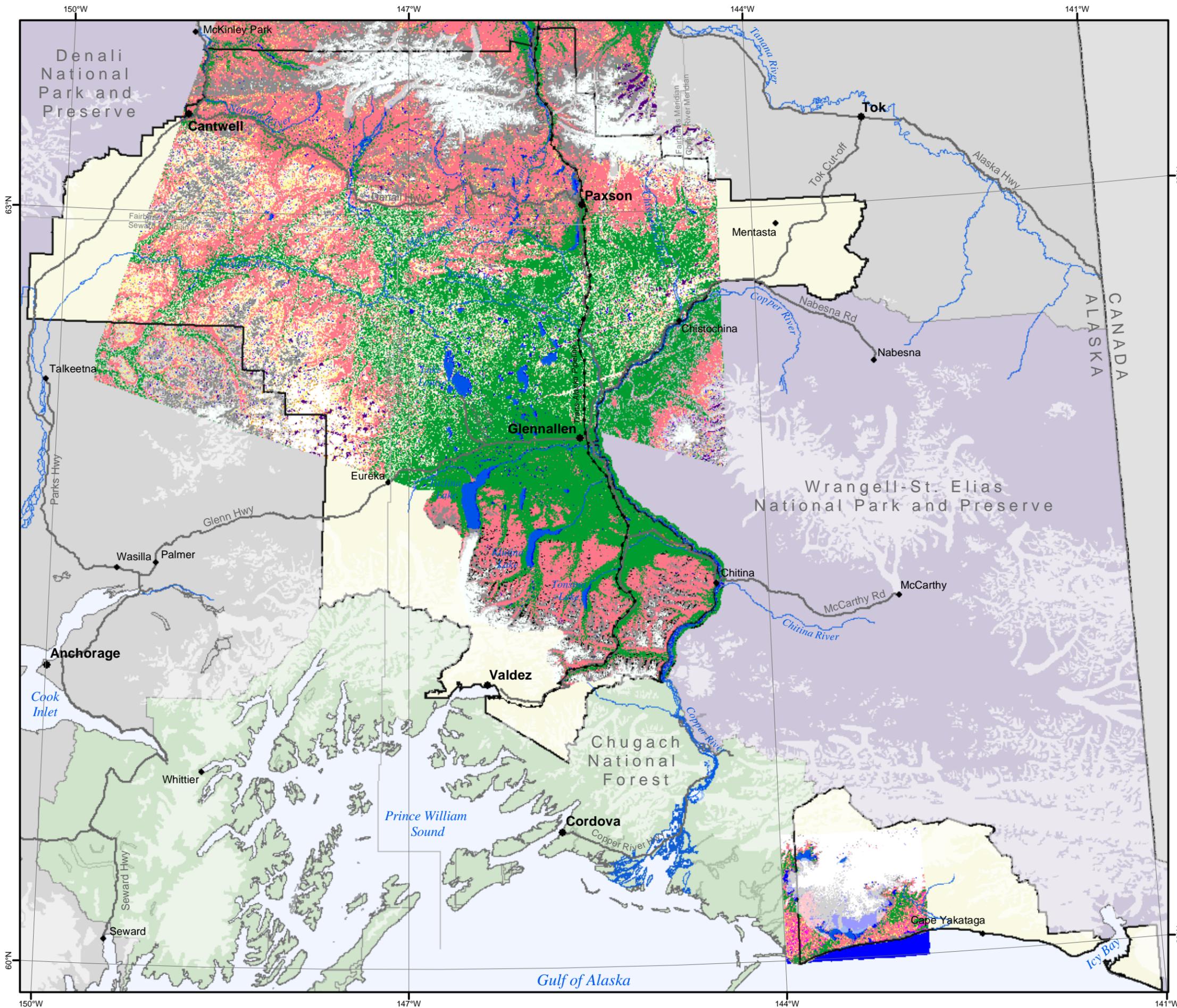
EARMP Planning Area

Soil Associations

 AK006	 AK172	 AK233
 AK007	 AK173	 AK247
 AK009	 AK178	 AK248
 AK010	 AK179	 AK249
 AK019	 AK180	 AK253
 AK063	 AK193	 AK254
 AK064	 AK194	 AK255
 AK084	 AK201	 AK259
 AK085	 AK202	 AK260
 AK120	 AK203	 AK263
 AK150	 AK218	 AK264
 AK162	 AK221	 AK265

0 10 20 40 60 80
 Miles
 1:1,700,000 1 inch equals 27 miles

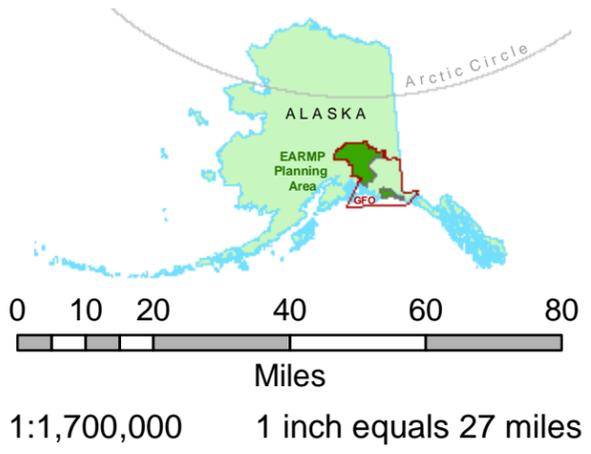
Great care has been taken to ensure that the information represented is as accurate and complete as possible at the time of compilation. However, the information displayed on this map is intended to be used for graphic representation only. For official land status, refer to legal case-files and plats.
 G:\MXDs\EARMP\Final\30_soils.mxd TH March 2006



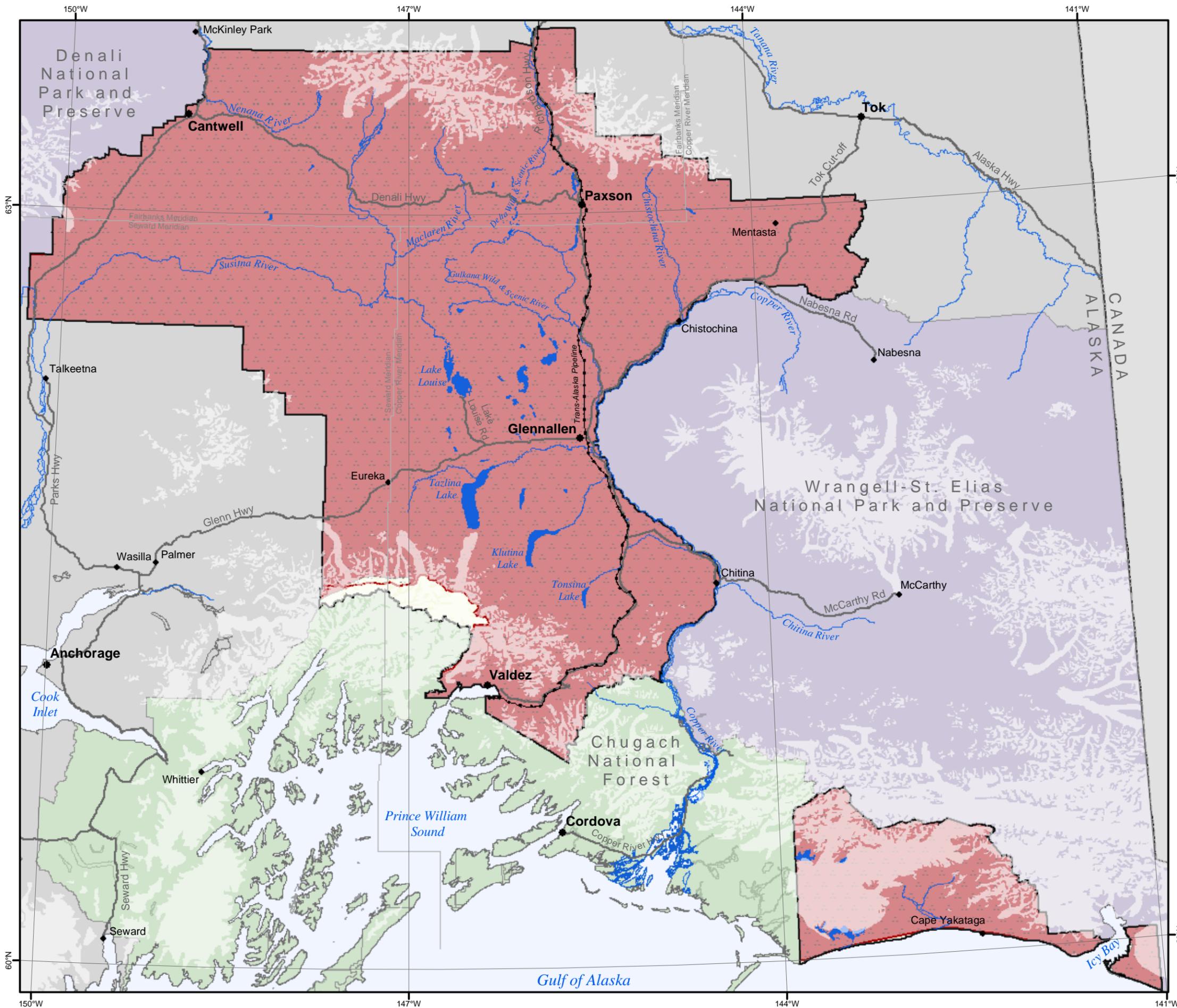
Available Alaska Earth Cover Classification Map 31

East Alaska Resource Management Plan (EARMP)
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- EARMP Planning Area
- Major Earth Cover Classes**
- Agriculture
- Aquatic Vegetation
- Water
- Forest
- Shrub
- Barren
- Snow/Ice
- Terrain Shadow
- Herbaceous



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 G:\MXDs\EARMP\Final31_earthcovr.mxd TH March 2006



Black and Grizzly Bear Habitat

Map 32

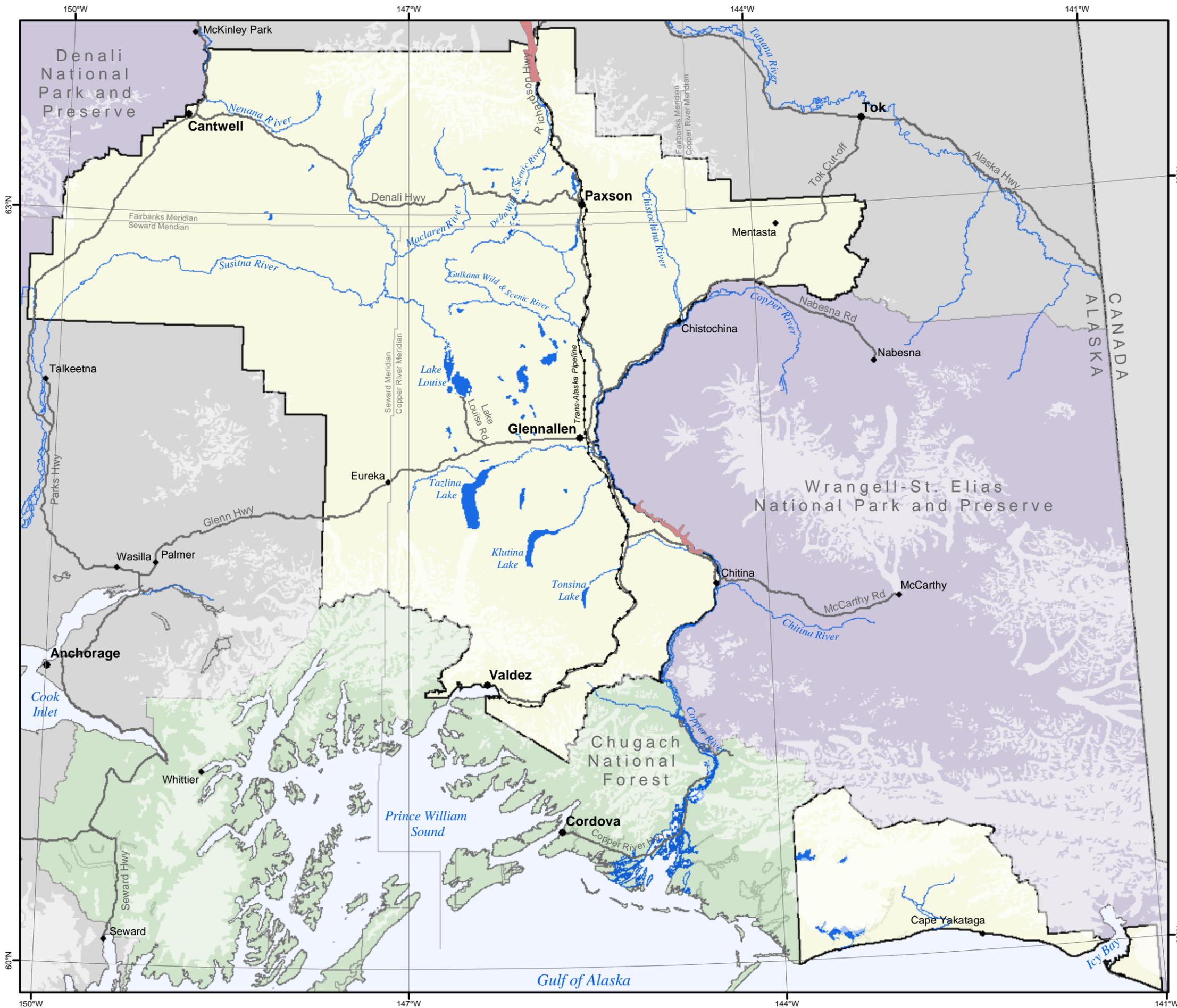
East Alaska Resource Management Plan (EARMPP)
 U.S. DEPARTMENT OF THE INTERIOR
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Final Environmental Impact Statement
 Bureau of Land Management
 Glennallen Field Office

- EARMPP Planning Area
- Black Bear Habitat
- Grizzly Bear Habitat



0 10 20 40 60 80
 Miles
 1:1,700,000 1 inch equals 27 miles

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 G:\MXDs\EARMPP\Final32_bear.mxd TH March 2006



Bison Habitat

Map 33

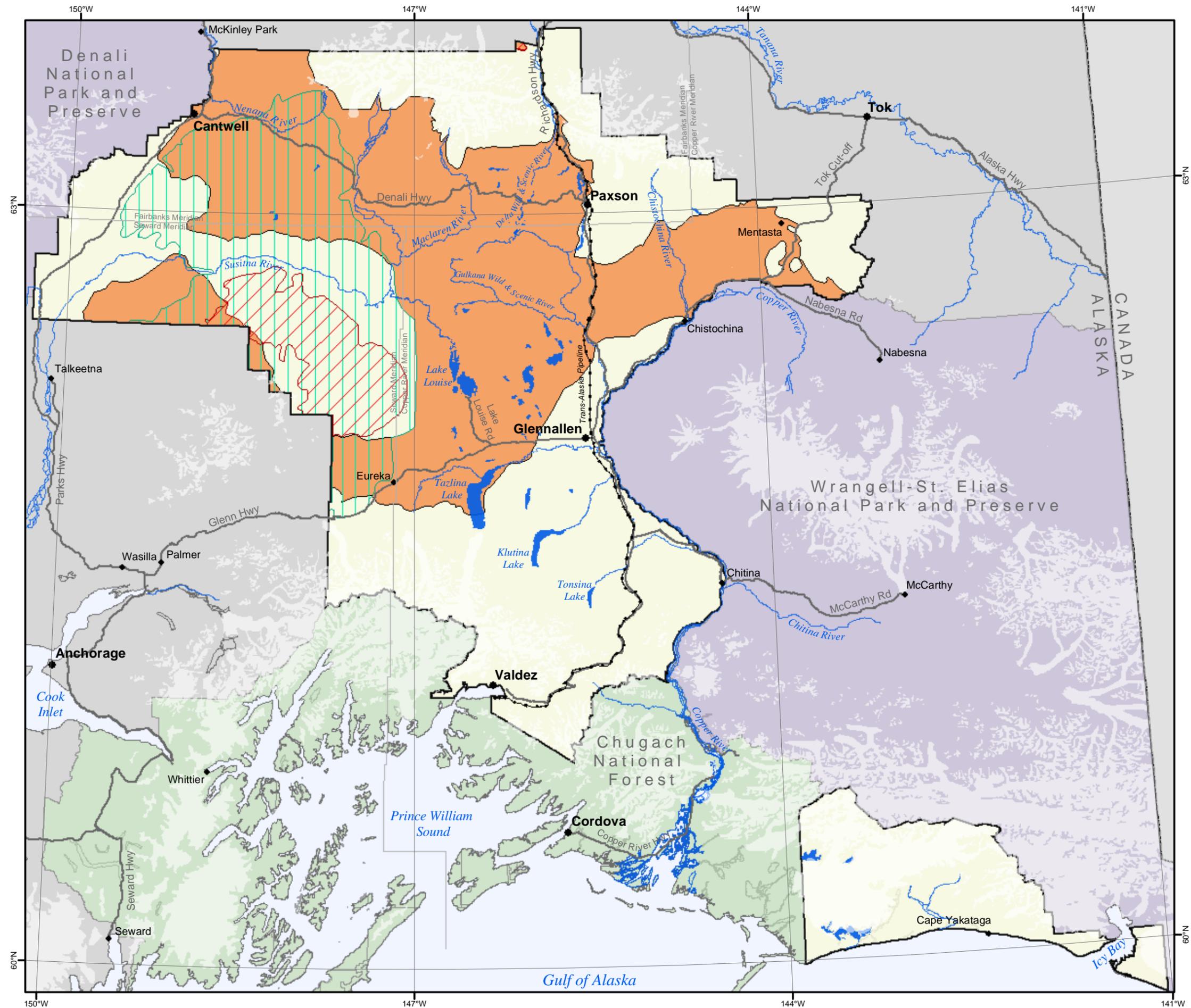
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- EARMF Planning Area
- Bison Calving Range



0 10 20 40 60 80
 Miles
 1:1,700,000 1 inch equals 27 miles

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 G:\MXDs\EARMP\Final33_bison.mxd TH March 2006

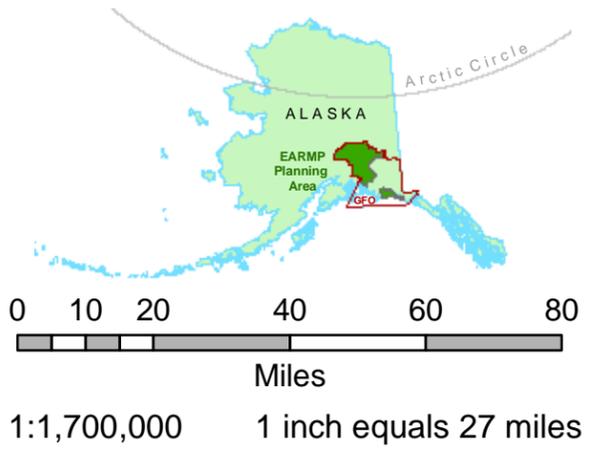


Caribou Habitat

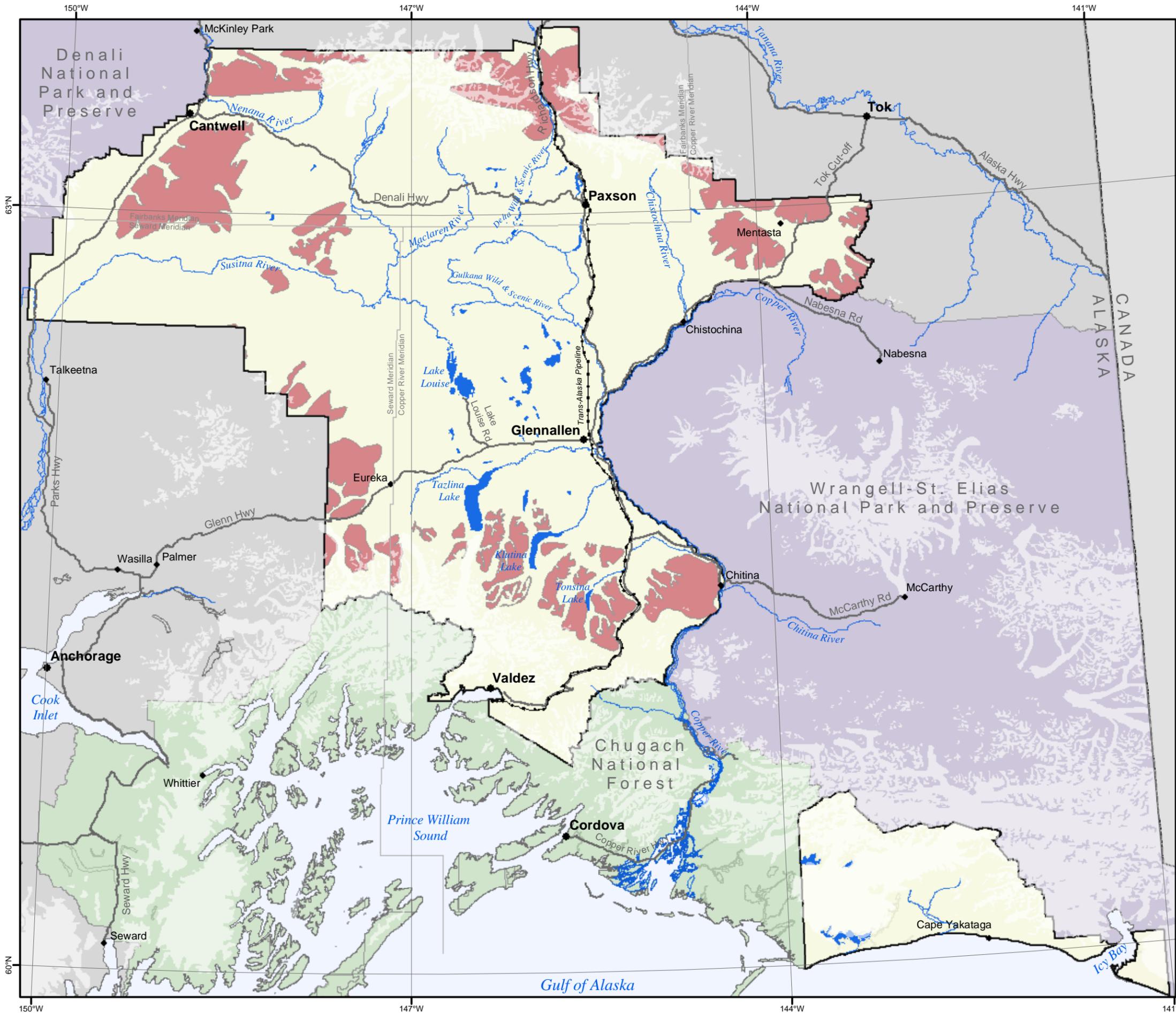
Map 34

East Alaska Resource Management Plan (EARMP)
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- EARMP Planning Area
- Caribou Winter Habitat
- Caribou Calving Habitat
- Caribou Summer Habitat



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 G:\MXDs\EARMP\Final\34_caribou.mxd TH March 2006



Dall Sheep Habitat

Map 35

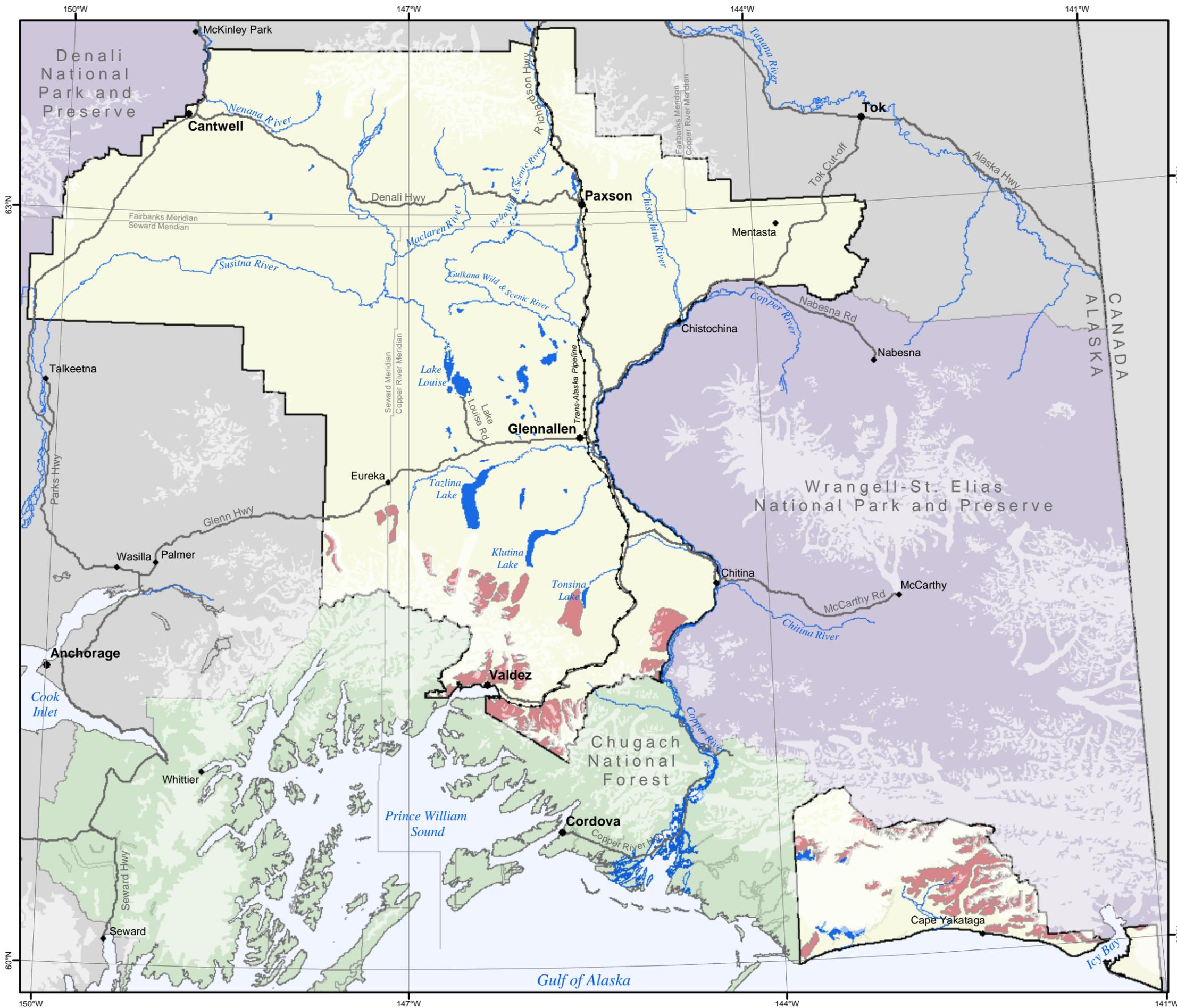
East Alaska Resource Management Plan (EARMP)
 U.S. DEPARTMENT OF THE INTERIOR
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- EARMP Planning Area
- Dall Sheep Habitat



0 10 20 40 60 80
 Miles
 1:1,700,000 1 inch equals 27 miles

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 G:\MXDs\EARMP\Final\35_dsheep.mxd TH March 2006

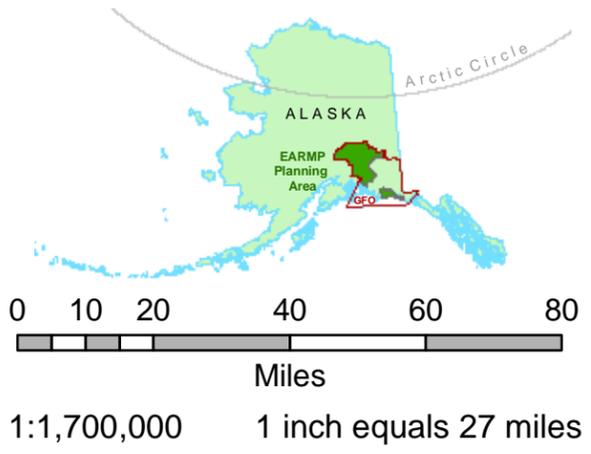


Mountain Goat Habitat

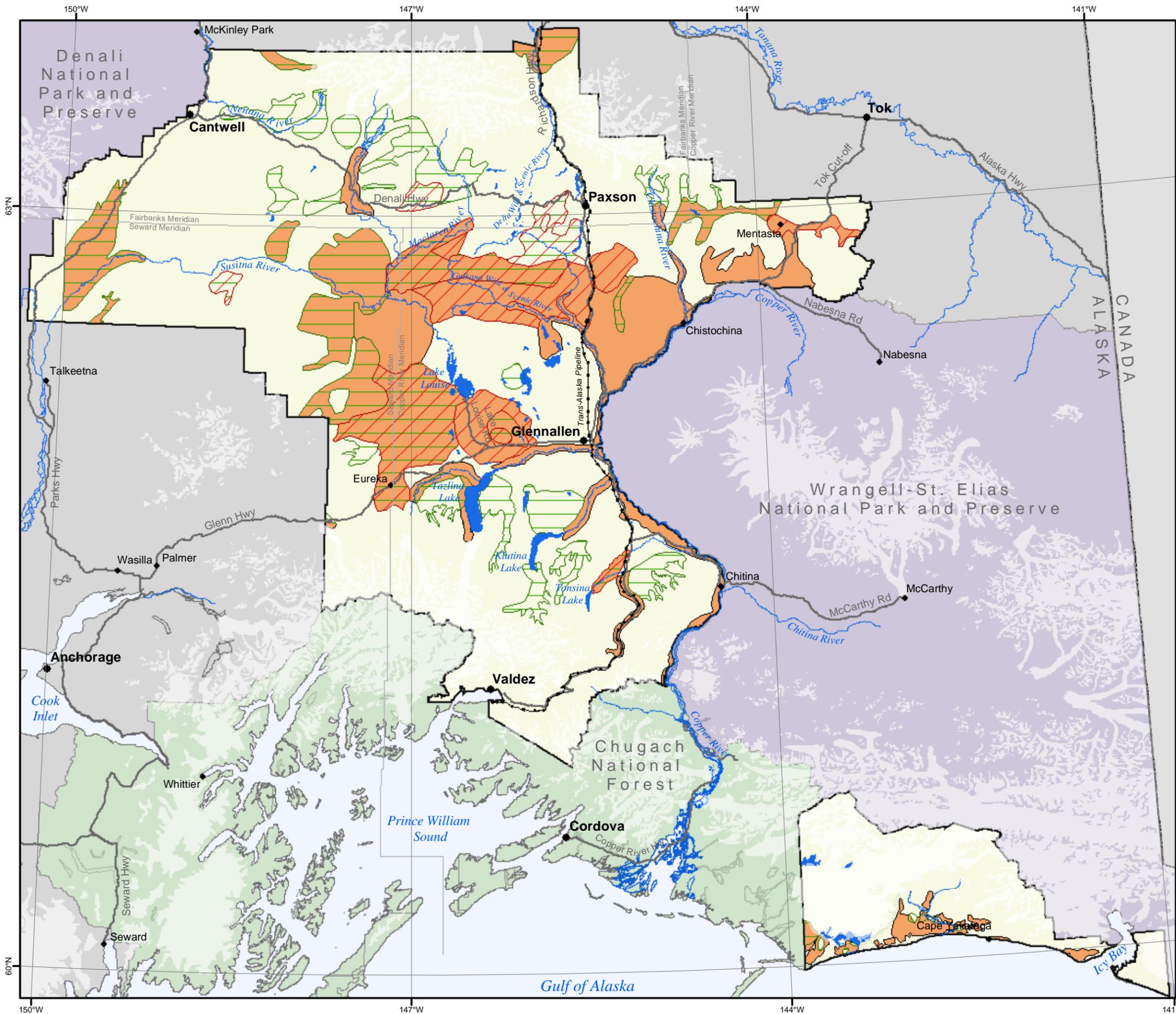
Map 36

East Alaska Resource Management Plan (EARMP)
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- EARMP Planning Area
- Mountain Goat Habitat



Great care has been taken to ensure that the information represented is as accurate and complete as possible at the time of compilation. However, the information displayed on this map is intended to be used for graphic representation only. For official land status, refer to legal case-files and plats.
 G:\MXDs\EARMP\Final36_goat.mxd TH March 2006

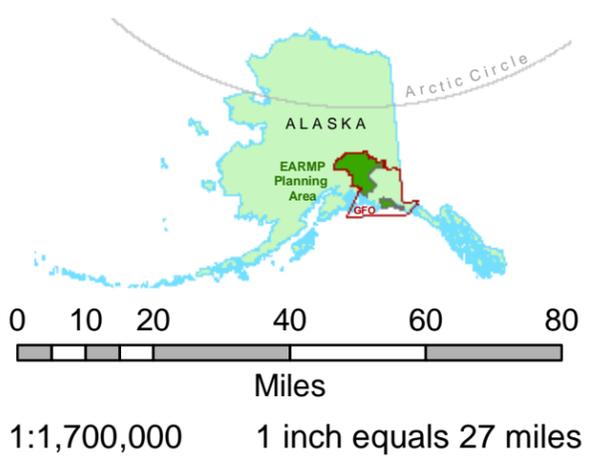


Moose Habitat

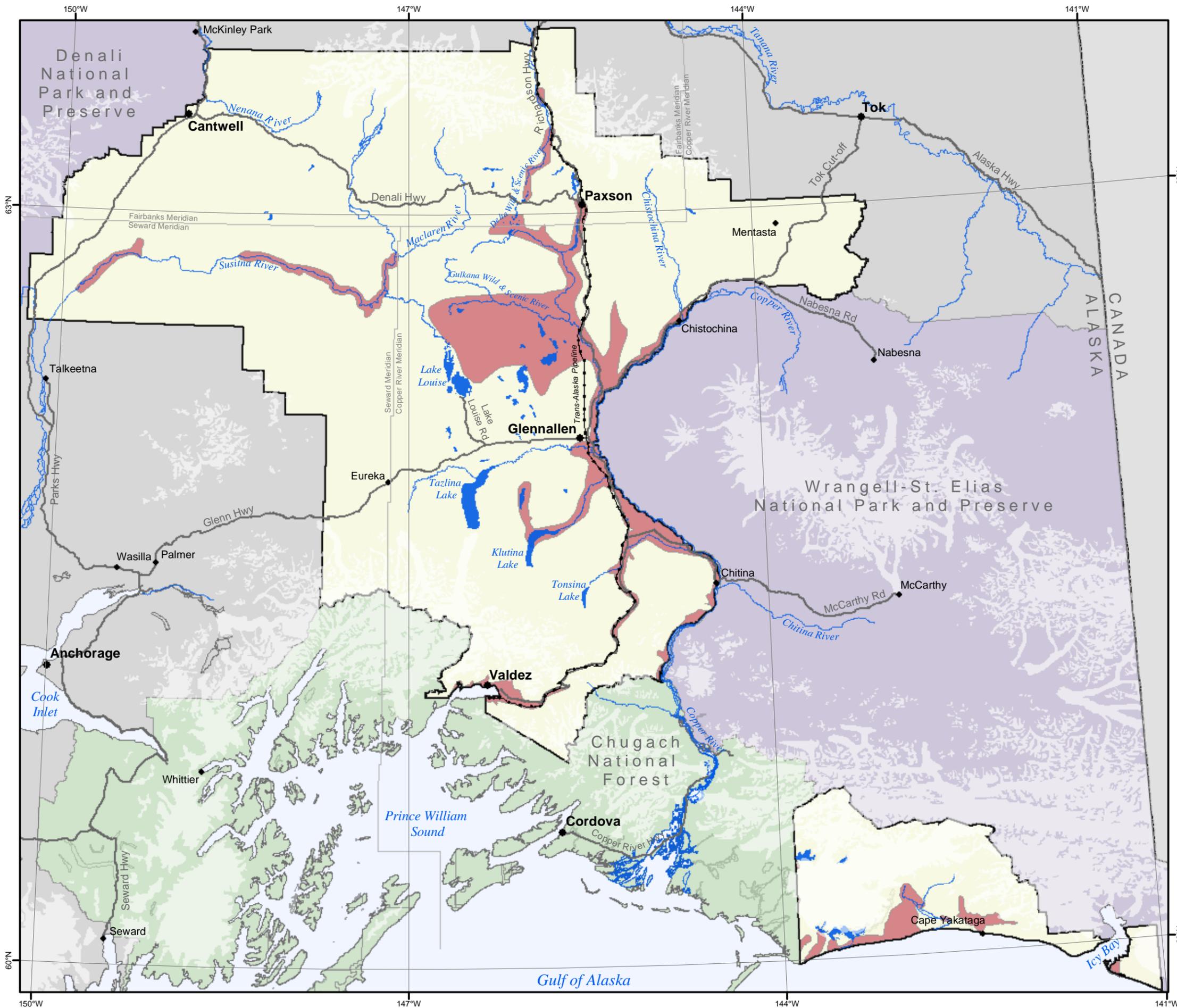
Map 37

East Alaska Resource Management Plan (EARMF)
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- EARMF Planning Area
- Moose Winter Habitat
- Moose Rutting Habitat
- Moose Calving Habitat



Great care has been taken to ensure that the information represented is as accurate and complete as possible at the time of compilation. However, the information displayed on this map is intended to be used for graphic representation only. For official land status, refer to legal case-files and plats.
 G:\MXDs\EARMF\Final\37_moose.mxd TH March 2006



Bald Eagle Breeding and Nesting Habitat

Map 38

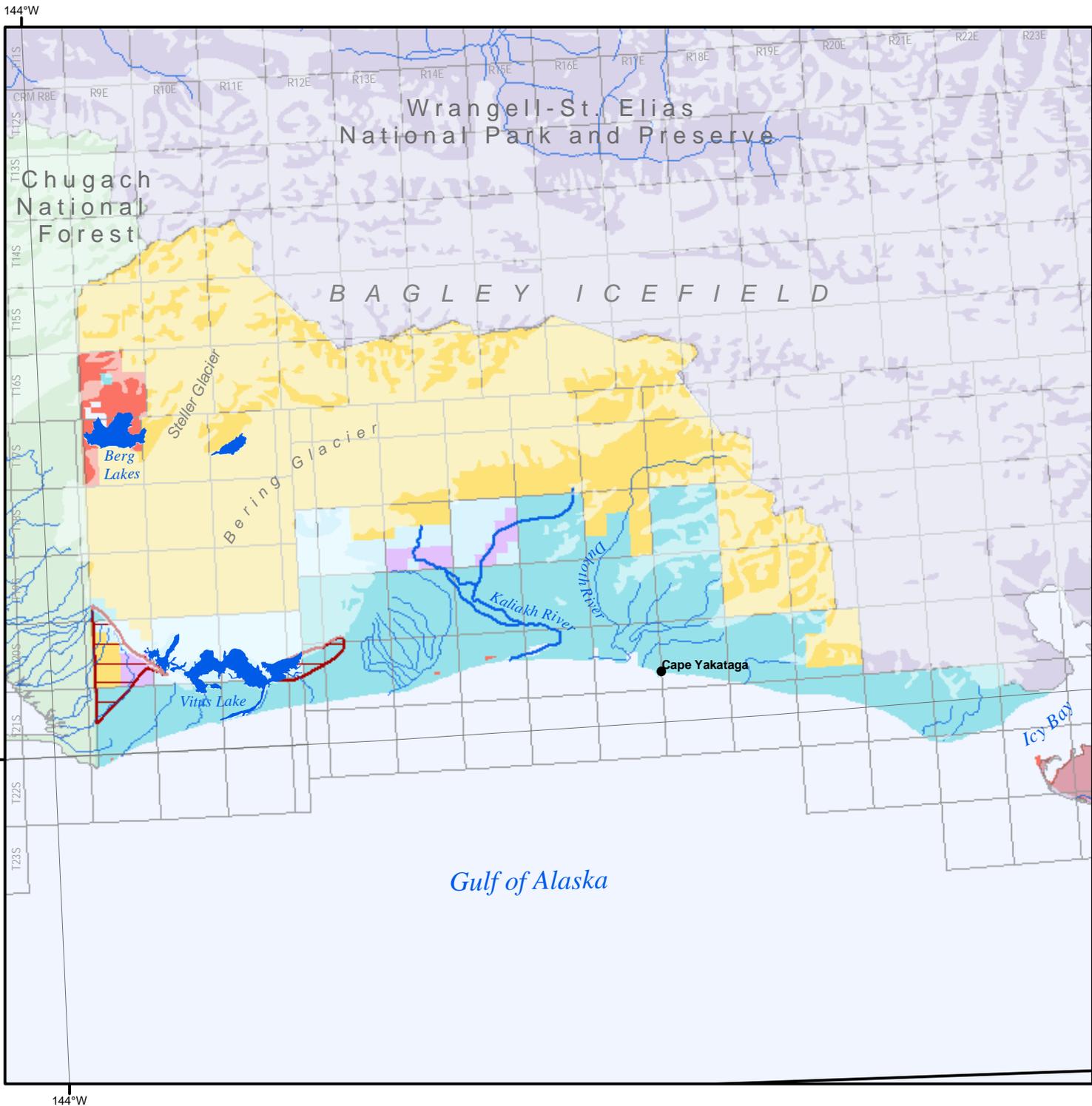
East Alaska Resource Management Plan (EARMPP)
 U.S. DEPARTMENT OF THE INTERIOR
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Final Environmental Impact Statement
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- EARMPP Planning Area
- Bald Eagle Breeding and Nesting Habitat



0 10 20 40 60 80
 Miles
 1:1,700,000 1 inch equals 27 miles

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 G:\MXDs\EARMPP\Final\38_eagle.mxd TH March 2006

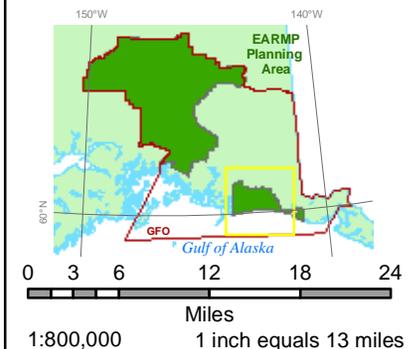


Dusky Canada Goose Breeding & Nesting Habitat

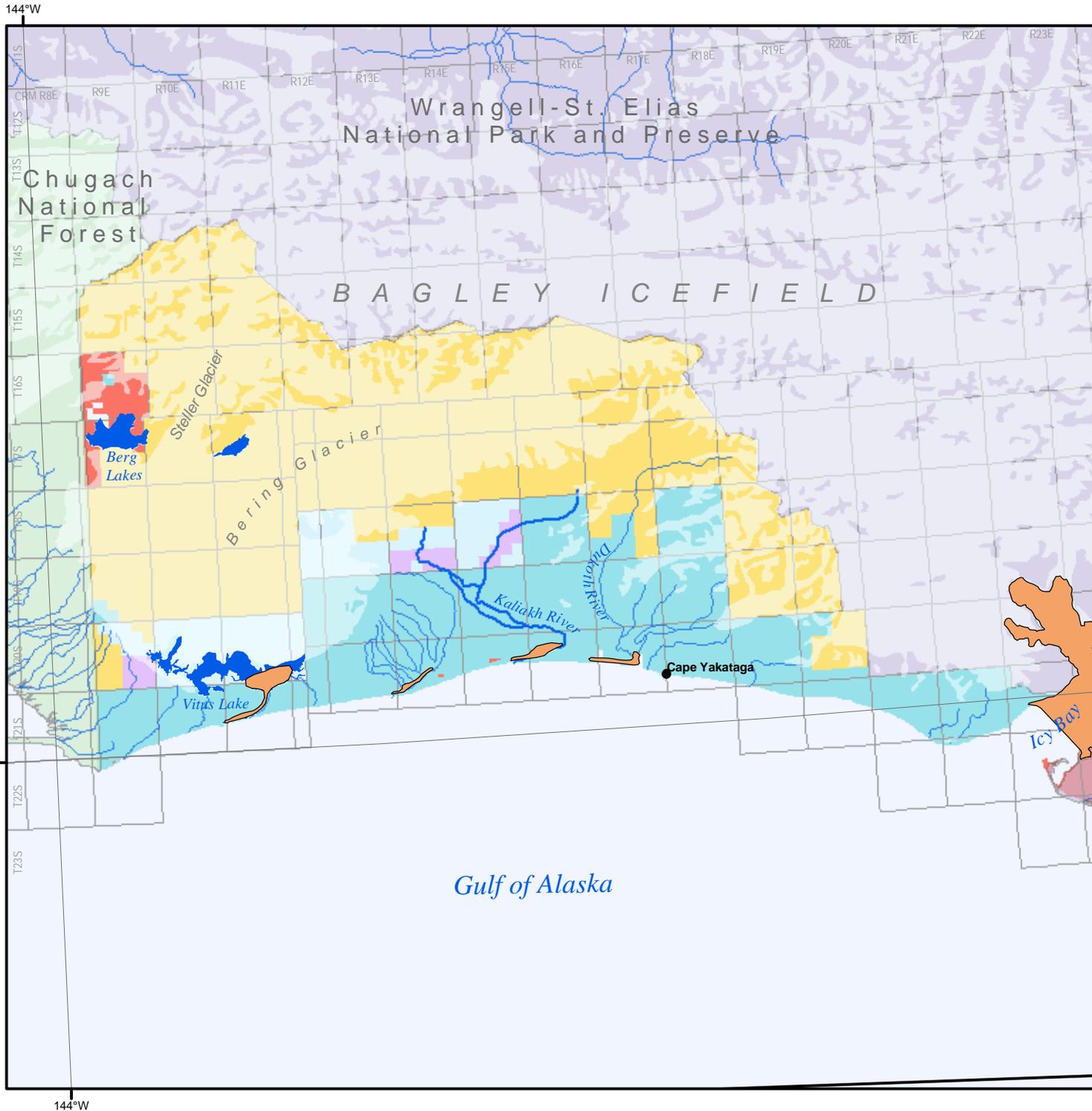
Map 39

East Alaska Resource Management Plan (EARMP)
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-  EARMP Planning Area
-  Dusky Canada Goose Breeding & Nesting Habitat
- *General Land Status**
-  BLM, Unencumbered
-  Native
-  BLM, Native-selected
-  State
-  BLM, State-selected
-  BLM, Dual-selected



*Land status is only depicted inside the planning area.
 Great care has been taken to ensure that the information represented is as accurate and complete as possible at the time of compilation. However, the information displayed on this map is intended to be used for graphic representation only. For official land status, refer to legal case-files and plats.
 G:\MXDs\EARMP\Final\39_goose.mxd TH March 2006



Harbor Seal Habitat Map 41

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- EARMP Planning Area
- Harbor Seal Habitat

***General Land Status**

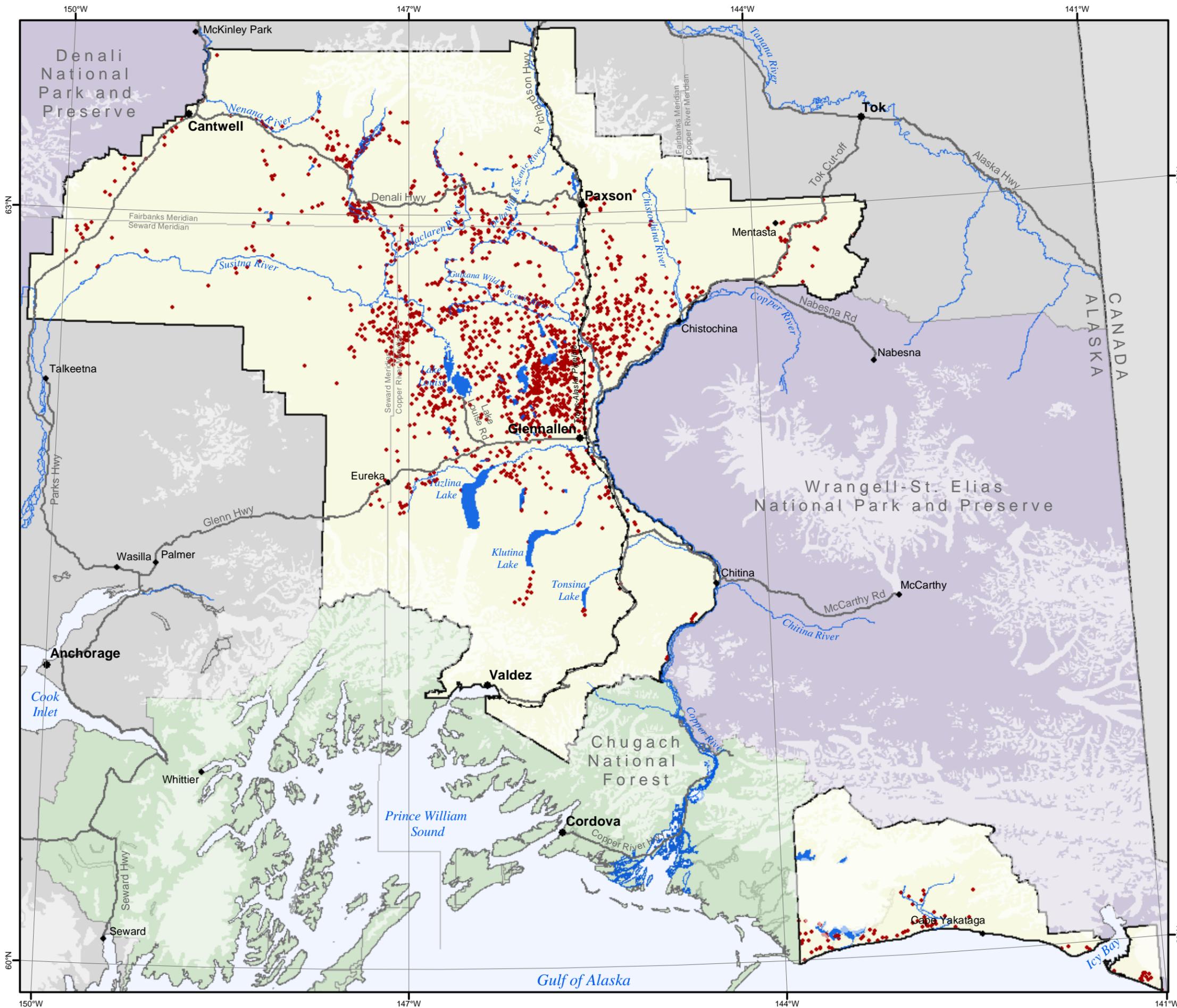
- BLM, Unencumbered
- Native
- BLM, Native-selected
- State
- BLM, State-selected
- BLM, Dual-selected

150°W 140°W
60°N
0 3 6 12 18 24
Miles
1:800,000
1 inch equals 13 miles

*Land status is only depicted inside the planning area.

Great care has been taken to ensure that the information represented is as accurate and complete as possible at the time of compilation. However, the information displayed on this map is intended to be used for graphic representation only. For official land status, refer to legal case-files and plats.

G:\MXDs\EARMP\Final\41_seal.mxd TH March 2006

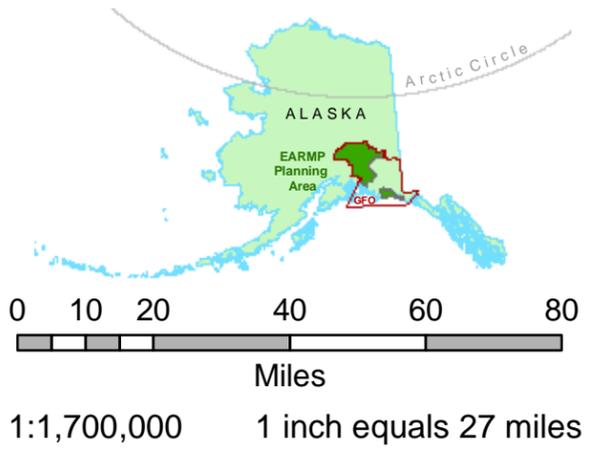


Trumpeter Swan Nesting Sites

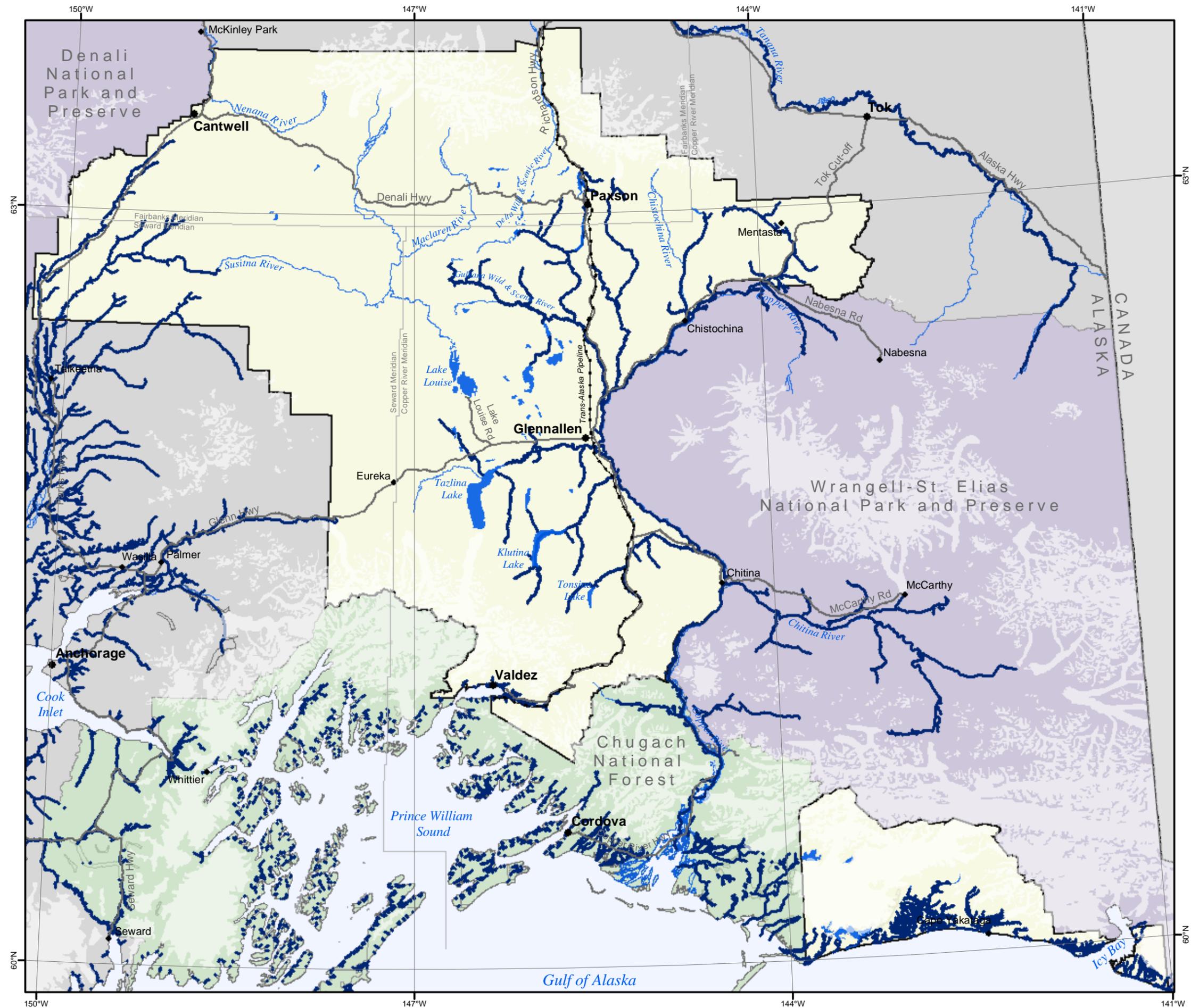
41

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- Trumpeter Swan Nesting Sites
- EARMP Planning Area



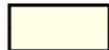
Great care has been taken to ensure that the information represented is as accurate and complete as possible at the time of compilation. However, the information displayed on this map is intended to be used for graphic representation only. For official land status, refer to legal case-files and plats.
 G:\MXDs\EARMP\Final\41_swain.mxd TH March 2006



Anadromous Rivers and Streams

Map 42

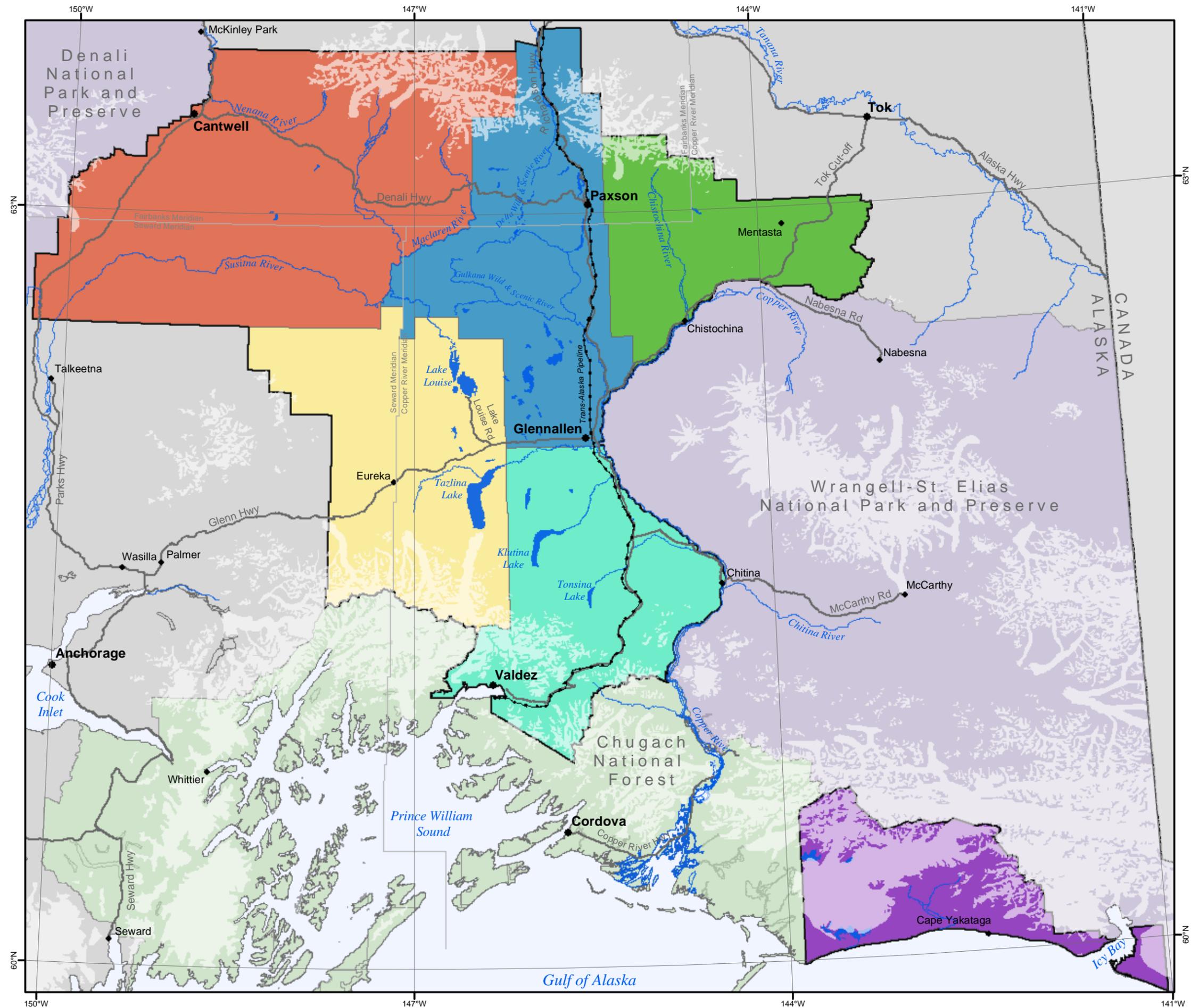
East Alaska Resource Management Plan (EARMF)
 U.S. DEPARTMENT OF THE INTERIOR
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Final Environmental Impact Statement
 Bureau of Land Management
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-  Anadromous Rivers and Streams
-  EARMF Planning Area



0 10 20 40 60 80
 Miles
 1:1,700,000 1 inch equals 27 miles

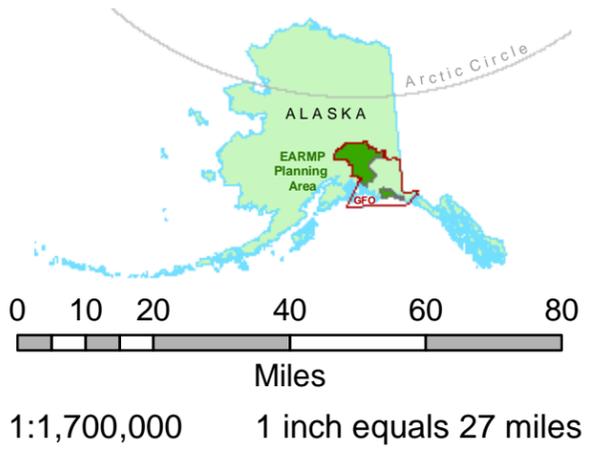
Great care has been taken to ensure that the information represented is as accurate and complete as possible at the time of compilation. However, the information displayed on this map is intended to be used for graphic representation only. For official land status, refer to legal case-files and plats.
 G:\MXDs\EARMF\Final\42_anad.mxd TH March 2006



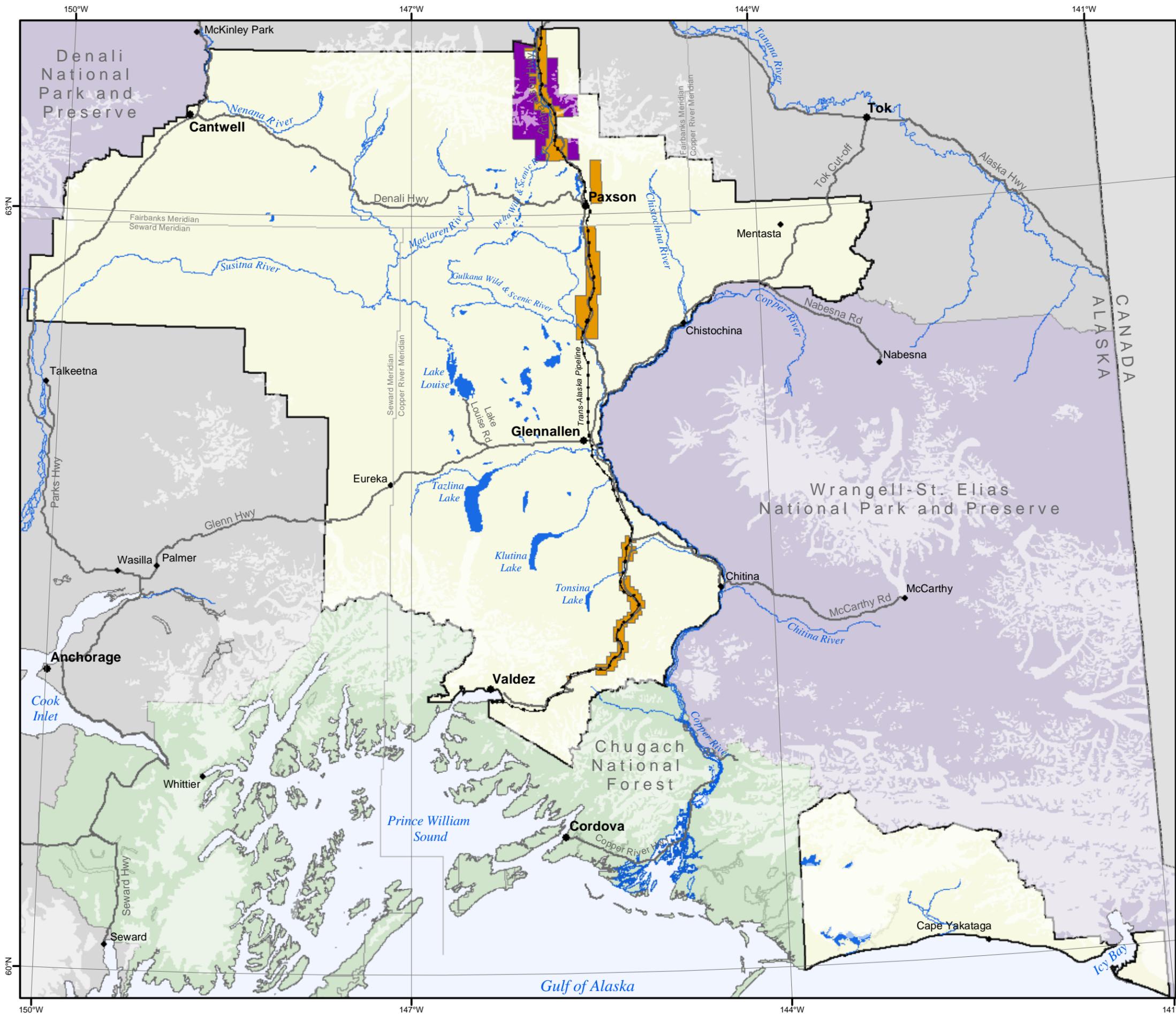
EARMMP Planning Regions Map 43

East Alaska Resource Management Plan (EARMMP)
**Final Environmental
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 Bureau of Land Management
 Glennallen Field Office

-  EARMMP Planning Area
- Planning Regions**
-  Bering Glacier - Icy Bay
-  Chistochina - Slana
-  Denali
-  Gulkana - Delta
-  Nelchina
-  Tielk



Great care has been taken to ensure that the information represented is as accurate and complete as possible at the time of compilation. However, the information displayed on this map is intended to be used for graphic representation only. For official land status, refer to legal case-files and plats.
 G:\MXDs\EARMP\Final43_planreg.mxd TH March 2006



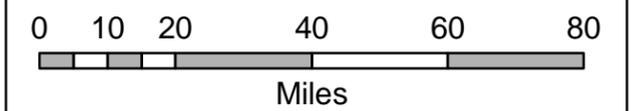
Transportation and Utility Corridor

Map 44

East Alaska Resource Management Plan (EARMP)
 U.S. DEPARTMENT OF THE INTERIOR
 BUREAU OF LAND MANAGEMENT
Final Environmental Impact Statement
 Bureau of Land Management
 Glennallen Field Office

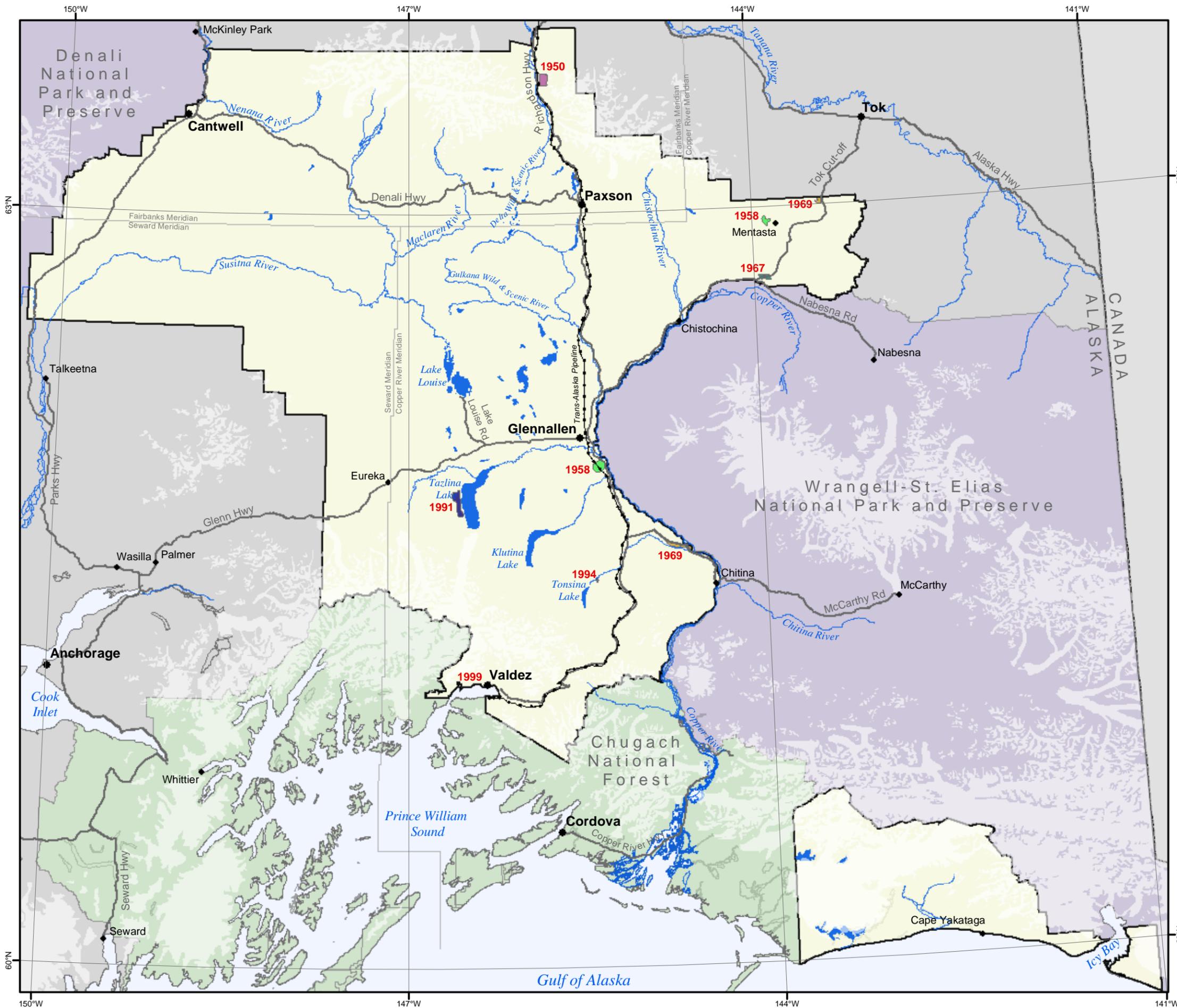
- EARMP Planning Area
- Inner Corridor (278,000 acres)
- Outer Corridor (175,000 acres)

The Transportation and Utility Corridor is withdrawn by Public Land Order 5150 as amended by Public Land Order 5151. The Trans-Alaska Pipeline System is located within the corridor.



1:1,700,000 1 inch equals 27 miles

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 G:\MXDs\EARMP\Final44_tucorr.mxd TH March 2006



Fire History 1950-2002

Map 45

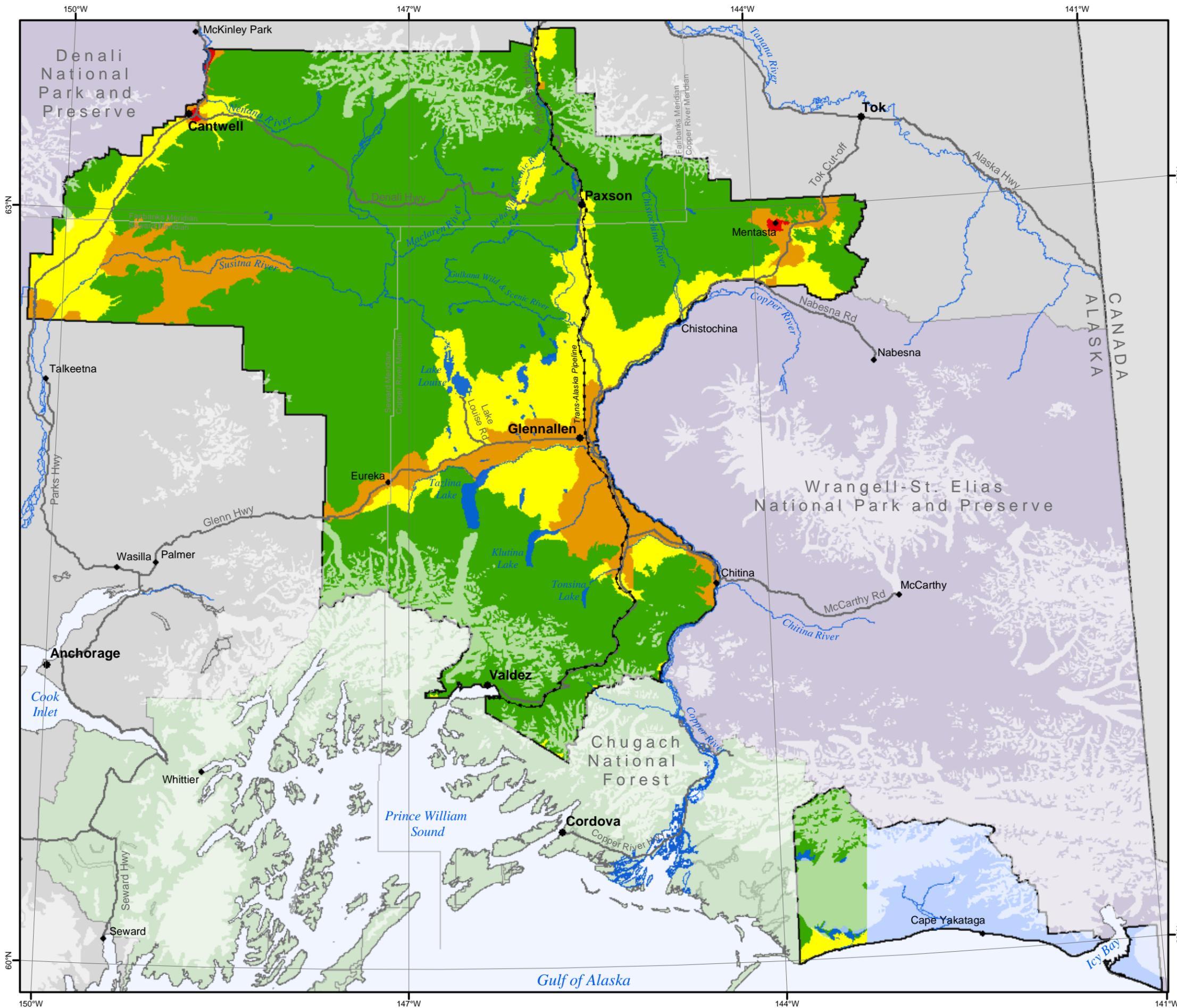
East Alaska Resource Management Plan (EARMP)
 U.S. DEPARTMENT OF THE INTERIOR
 BUREAU OF LAND MANAGEMENT
*Final Environmental
 Impact Statement*
 Bureau of Land Management
 Glennallen Field Office

- EARMP Planning Area
- Fire History 1950 - 2002**
- 1950 - 4,233 acres burned
- 1958 - 7,414 acres burned
- 1967 - 2,257 acres burned
- 1969 - 6,732 acres burned
- 1991 - 6,702 acres burned
- 1994 - 299 acres burned
- 1999 - 104 acres burned

No fires occurred in years not listed.

0 10 20 40 60 80
 Miles
 1:1,700,000 1 inch equals 27 miles

Great care has been taken to ensure that the information represented is as accurate and complete as possible at the time of compilation. However, the information displayed on this map is intended to be used for graphic representation only. For official land status, refer to legal case-files and plats.
 G:\MXDs\EARMP\Final45_firestry.mxd TH March 2006

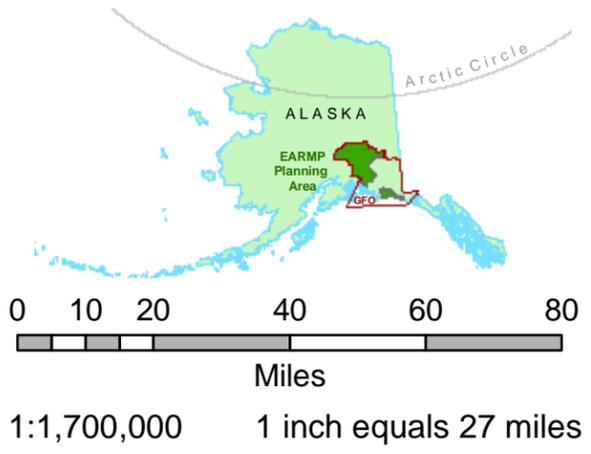


Wildland Fire Management Options

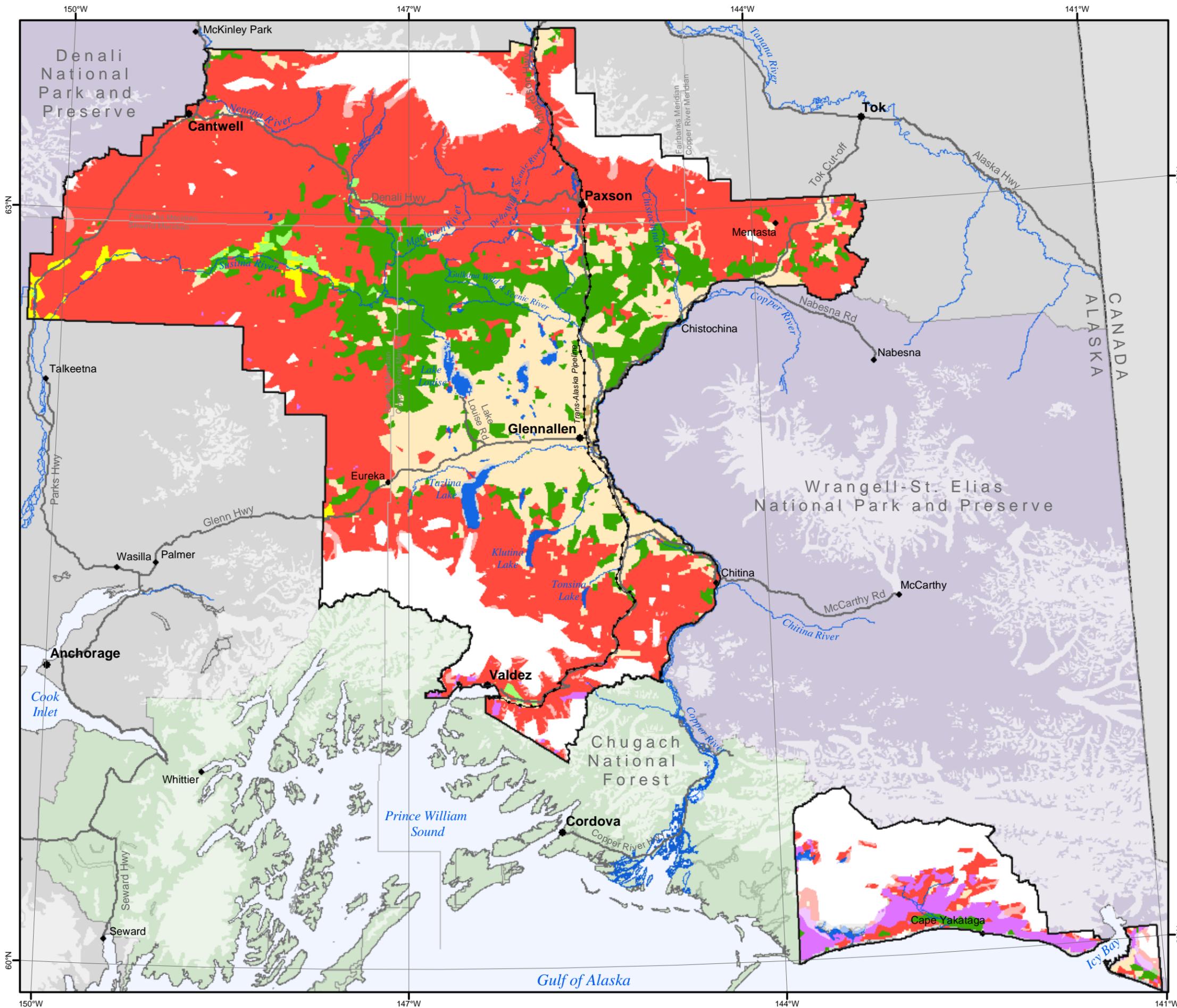
Map 46

East Alaska Resource Management Plan (EARMP)
 U.S. DEPARTMENT OF THE INTERIOR
 BUREAU OF LAND MANAGEMENT
Final Environmental Impact Statement
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-  EARMP Planning Area
- Wildland Fire Management Options**
-  Critical
-  Full
-  Modified
-  Limited
-  Unplanned



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 G:\MXDs\EARMP\Final\46_firemgmt.mxd TH March 2006



Fuel Types

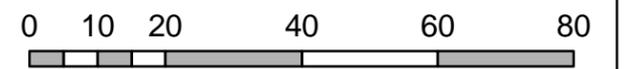
Map 47

East Alaska Resource Management Plan (EARMF)
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EARMF Planning Area

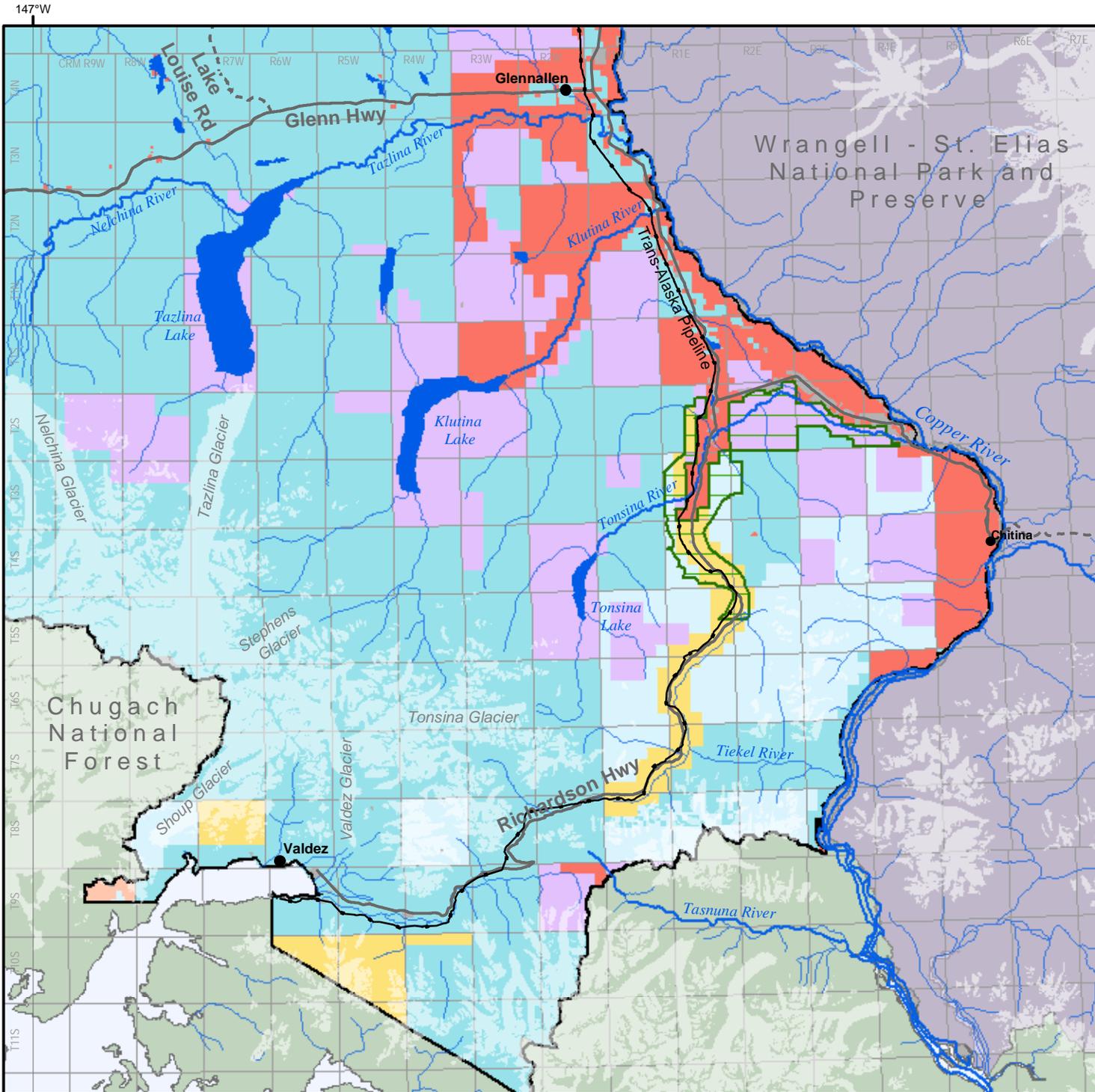
Canadian Fire Danger Rating System Fuel Types

- Glaciers/Snow
- Tundra/Low & Tall Shrub
- Closed Mixed Forest
- Closed Broadleaf Forest
- Closed Spruce Forest
- Spruce Woodland/Shrub
- Open Spruce Forest/Shrub/Bog Moasic
- Closed Spruce & Hemlock Forest



1:1,700,000 1 inch equals 27 miles

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 G:\MXDs\EARMF\Final47_fuels.mxd TH March 2006

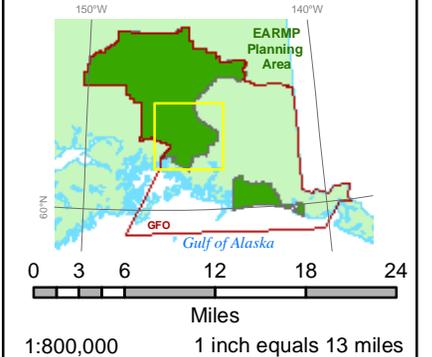


Productive Commerical Timber Stands

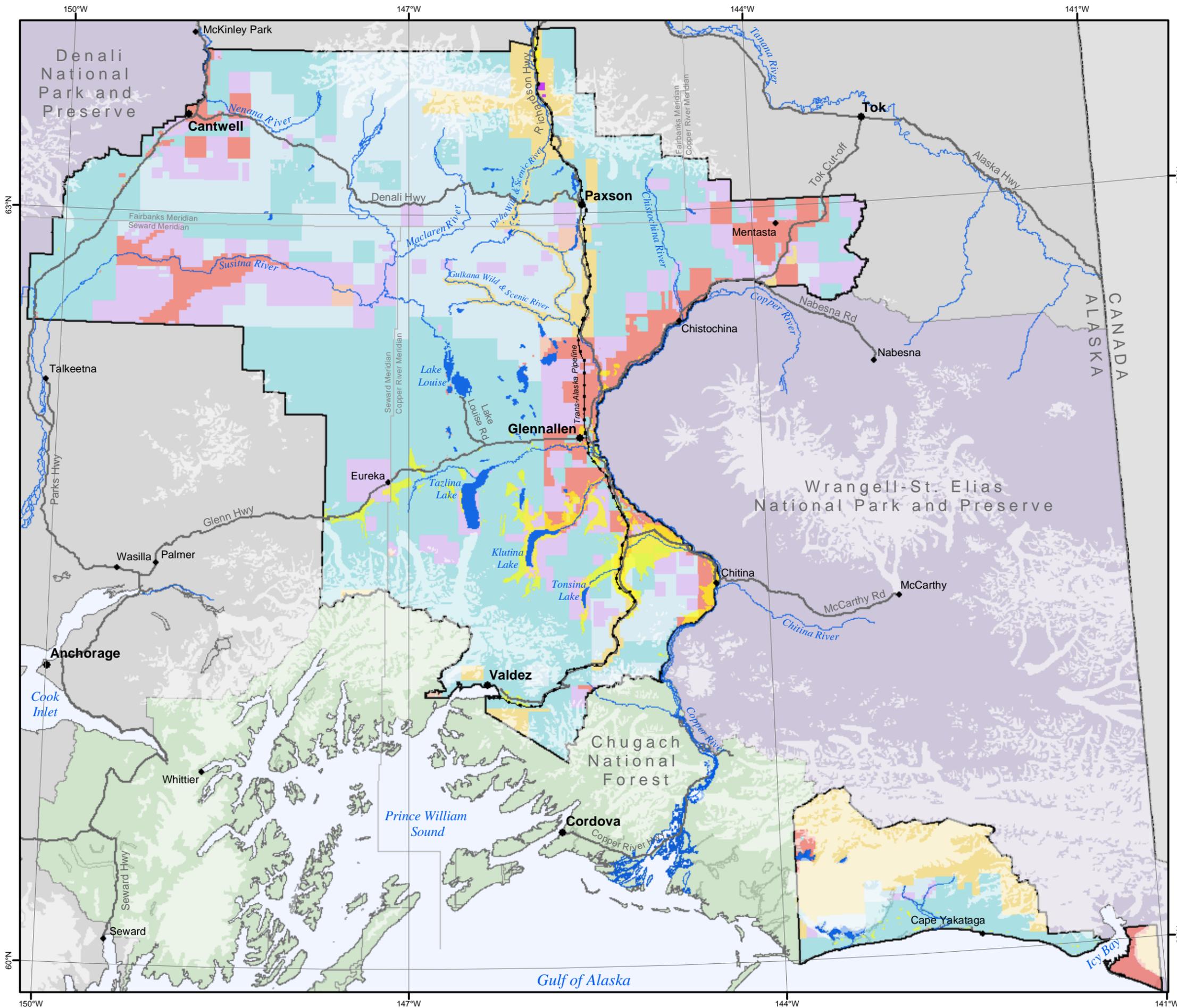
Map 48

East Alaska Resource Management Plan (EARMP)
 Final Environmental Impact Statement
 Bureau of Land Management
 Glennallen Field Office

- EARMP Planning Area
- Commerical Timber Stands
- *General Land Status**
- BLM, Unencumbered
- Native
- BLM, Native-selected
- State
- BLM, State-selected
- BLM, Dual-selected



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 G:\MXDs\EARMP\Final\48_comtimber.mxd TH March 2006



Areas Affected by Beetle Kill Infestation

Map 49

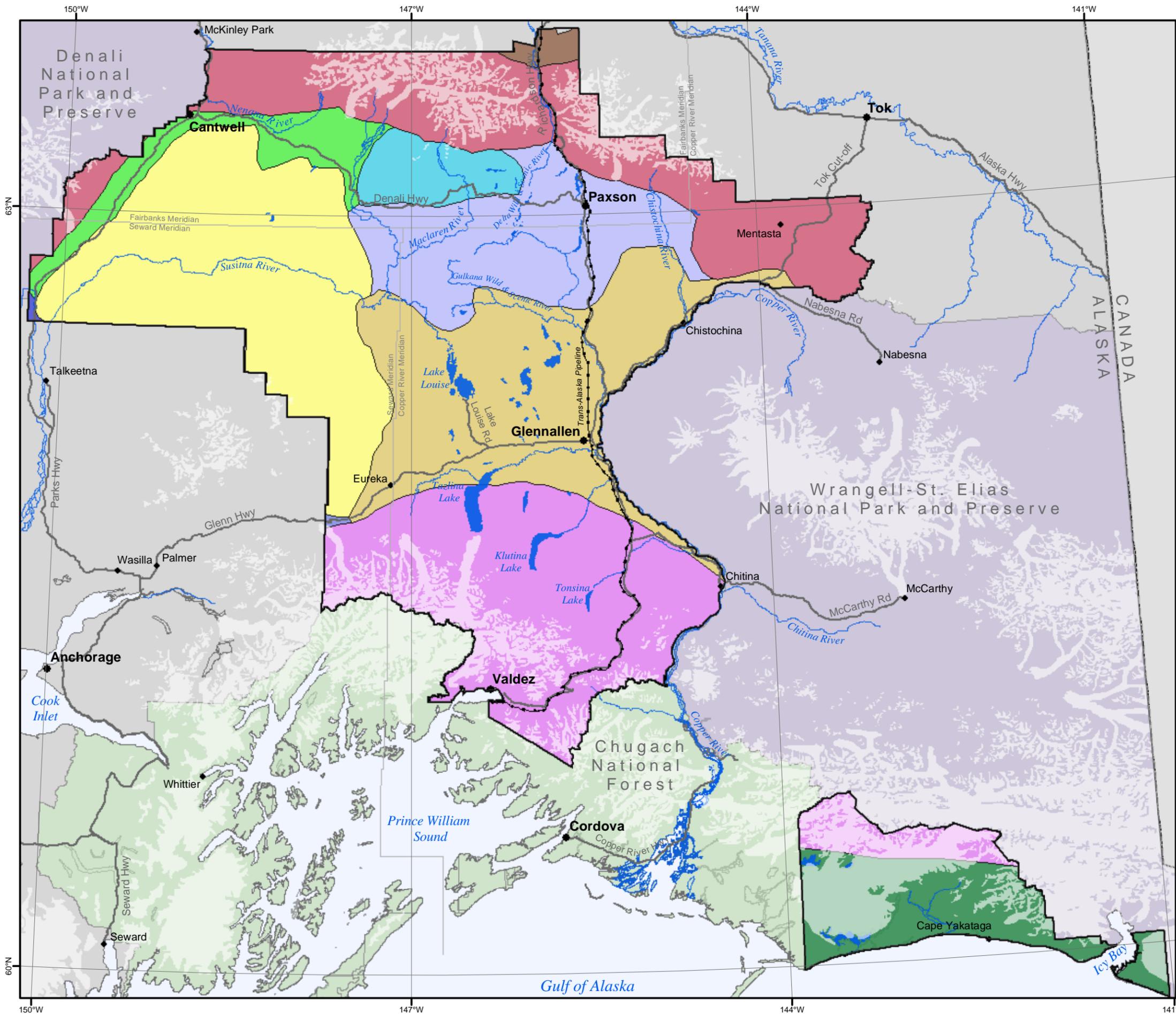
East Alaska Resource Management Plan (EARMP)
 Final Environmental Impact Statement
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- EARMP Planning Area
- Beetle Kill
- *General Land Status**
- BLM, Unencumbered
- Native
- BLM, Native-selected
- State
- BLM, State-selected
- BLM, Dual-selected
- Military



0 10 20 40 60 80
 Miles
 1:1,700,000 1 inch equals 27 miles

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 G:\MXDs\EARMP\Final49_beetle.mxd TH March 2006



Physiographic Regions

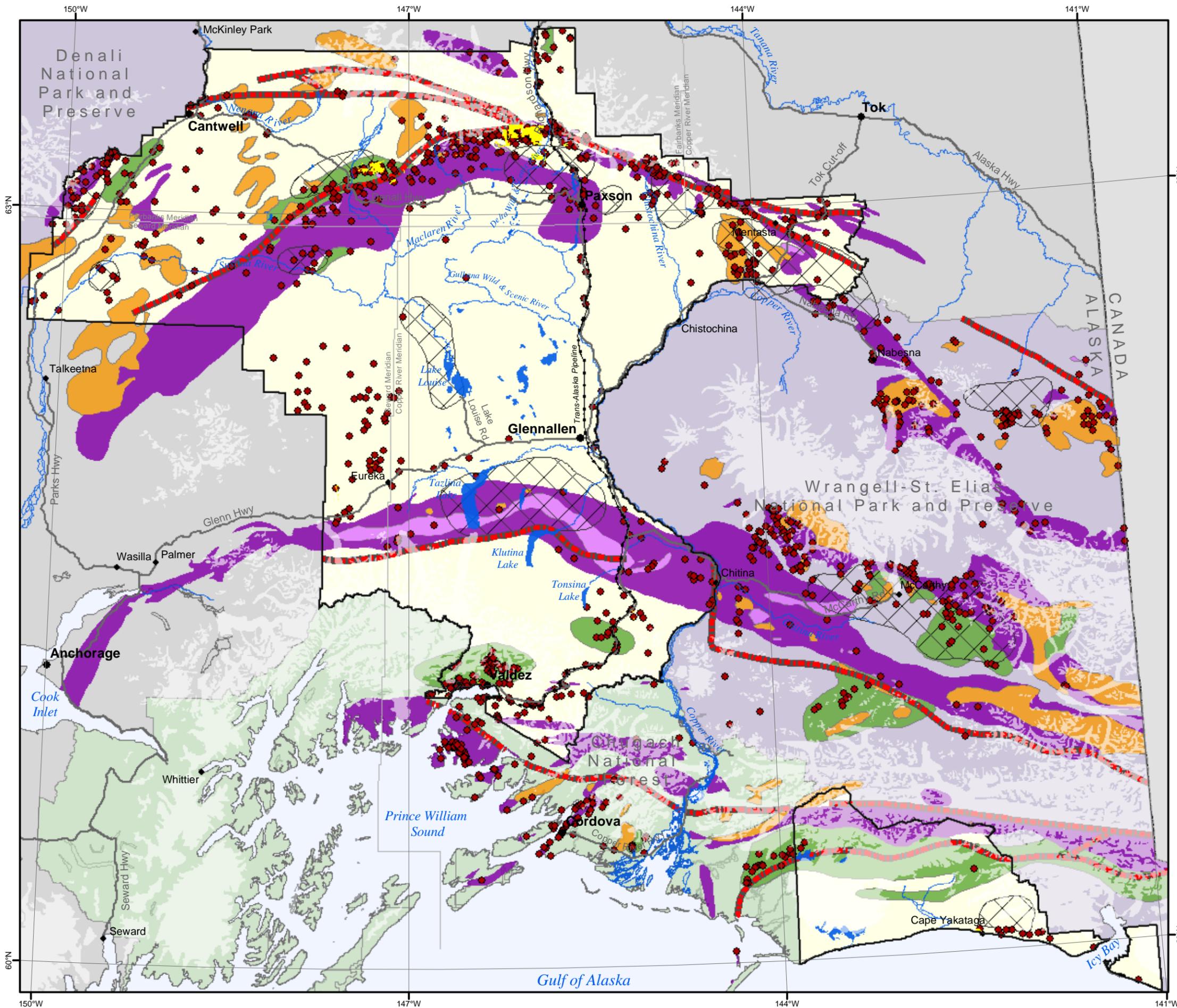
Map 50

East Alaska Resource Management Plan (EARMP)
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- EARMP Planning Area
- Physiographic Regions**
- Alaska Range (Central & Eastern Part)
- Broad Pass Depression
- Clearwater Mountains
- Cook Inlet-Susitna Lowland
- Copper River Lowland
- Gulf of Alaska Coastal Section
- Gulkana Upland
- Kenai-Chugach Mountains
- Northern Foothills
- Talkeetna Mountains
- Upper Matanuska Valley

0 10 20 40 60 80
 Miles
 1:1,700,000 1 inch equals 27 miles

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 G:\MXDs\EARMP\Final\50_physio.mxd TH March 2006

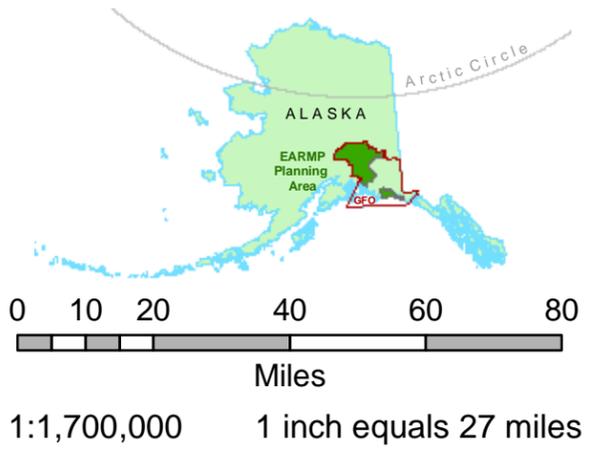


Mineral Terranes and Producing Placer Districts

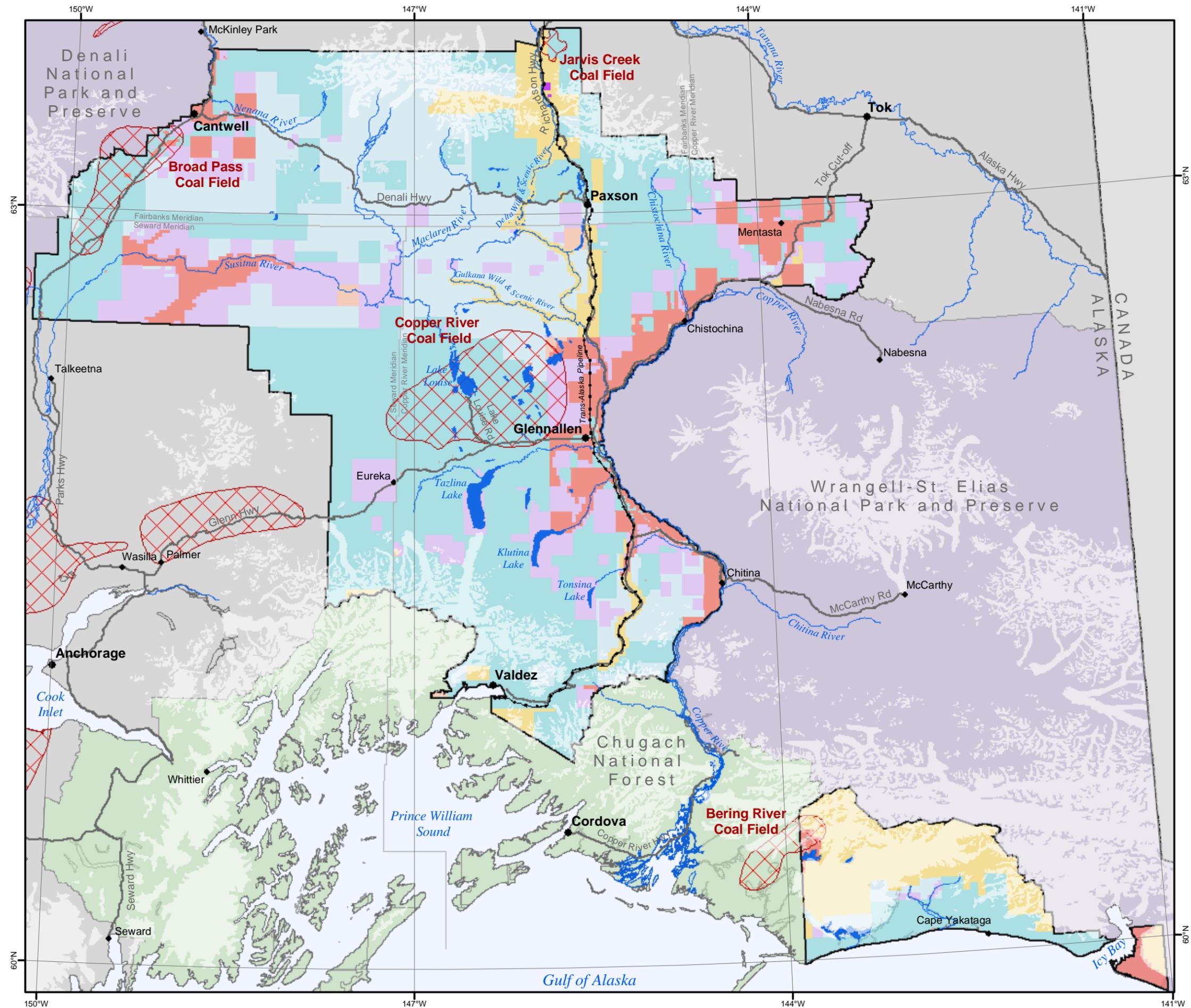
Map 51

East Alaska Resource Management Plan (EARMP)
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- Mines, prospects, & occurrences
- Major Faults
- EARMP Planning Area
- Federal Mining Claims
- Placer Districts
- Mineral Terrane Geology**
- Granitic Intrusive
- Mafic-Ultramafic Intrusive
- Continental Desimetary
- Mafic Volcanic & Related Sedimentary



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 G:\MXDs\EARMP\Final\51_minter.mxd TH March 2006

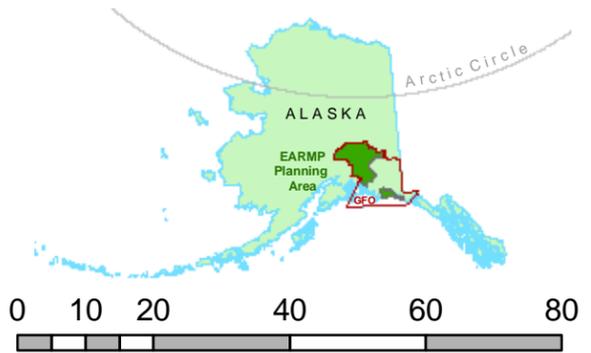


Coal Fields

Map 52

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Final Environmental Impact Statement
 Bureau of Land Management
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- EARMP Planning Area
- Coal Fields
- *General Land Status**
- BLM, Unencumbered
- Native
- BLM, Native-selected
- State
- BLM, State-selected
- BLM, Dual-selected
- Military



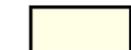
0 10 20 40 60 80
 Miles
 1:1,700,000 1 inch equals 27 miles

*Land status is only depicted inside the planning area.
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 G:\MXDs\EARMP\Final52_coal.mxd TH March 2006

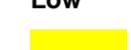
Oil and Gas Plays and Occurrence Potential

Map 53

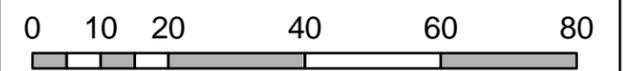
East Alaska Resource Management Plan (EARMP)
 U.S. DEPARTMENT OF THE INTERIOR
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 EARMP Planning Area

Hydrocarbon Potential

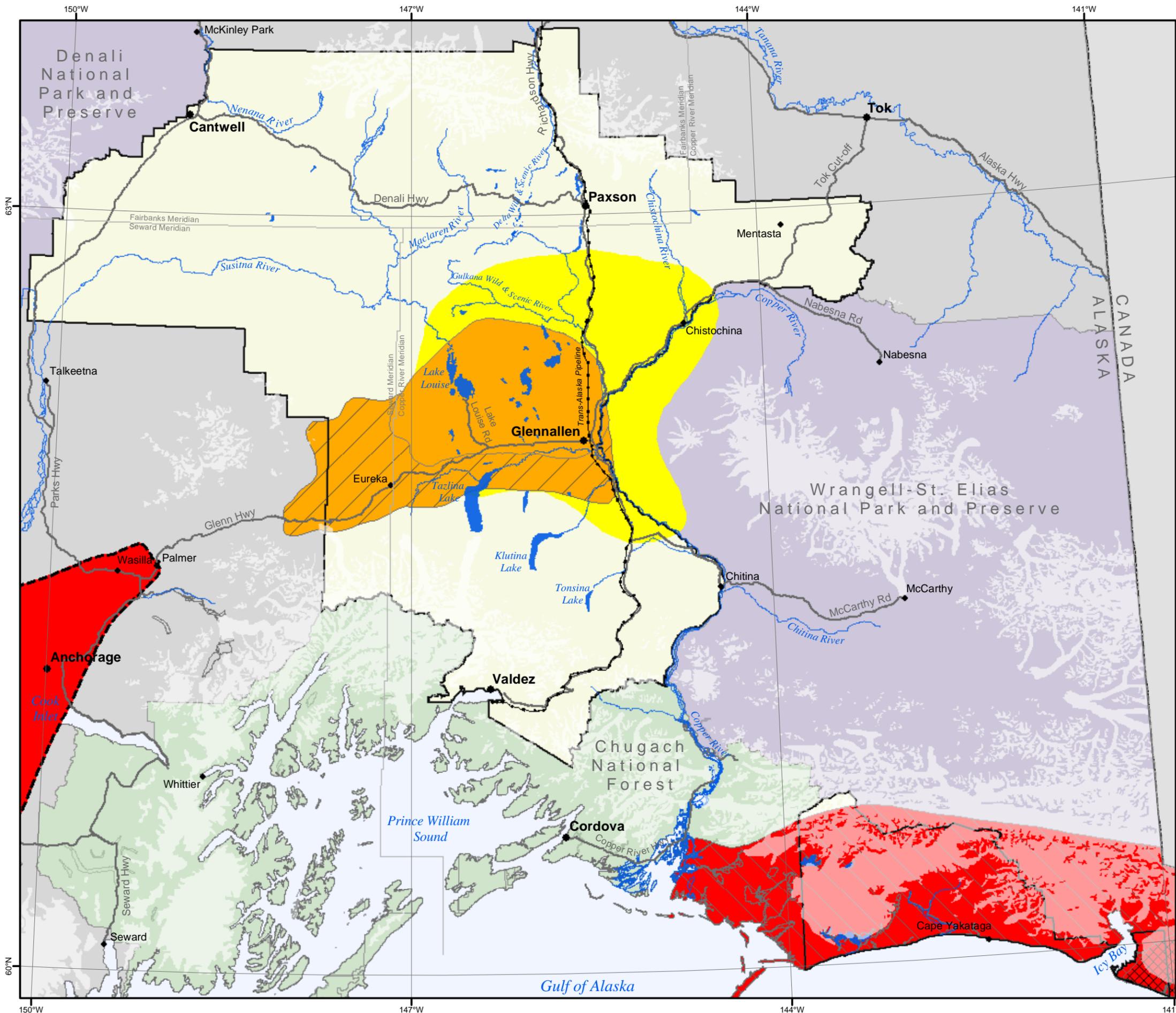
- High**
-  Cook Inlet/Susitna Basin
 -  YakutatForeland/Lituya Bay Play
 -  Yakataga Fold Belt Play
- Medium**
-  Mesozoic Oil Play
 -  Upper Cretaceous-Tertiary Biogenic Gas Play
- Low**
- 

This map does not address offshore oil and gas occurrences or potential.



1:1,700,000 1 inch equals 27 miles

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 G:\MXDs\EARMP\Final\53_ogpot.mxd TH March 2006

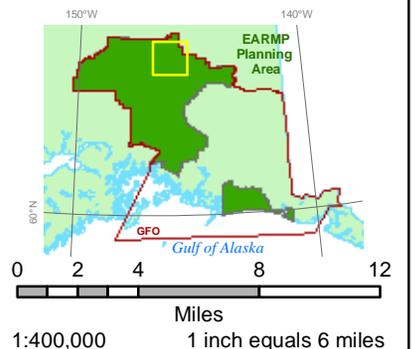


Delta River SRMA - Recreation Management Zones

Map 54

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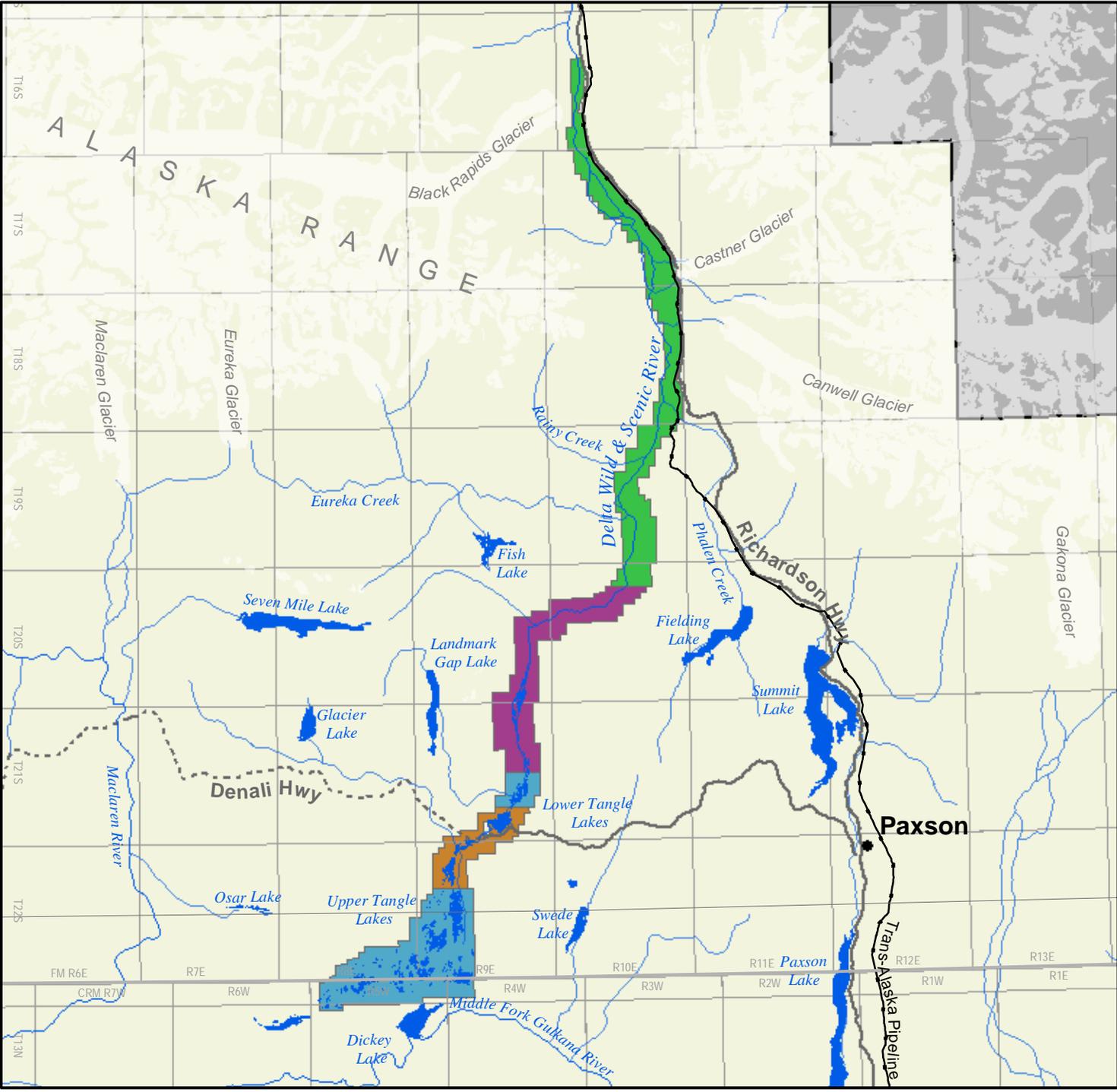
-  EARMP Planning Area
- Recreation Management Zone**
-  Delta River Primitive
-  Delta River Semi-Primitive Motorized
-  Tangle Lakes Developed
-  Tangle Lakes Dispersed



Land status is only depicted inside the planning area.

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G:\MXDs\EARMP\Final\54_delta\rmz.mxd TH March 2006



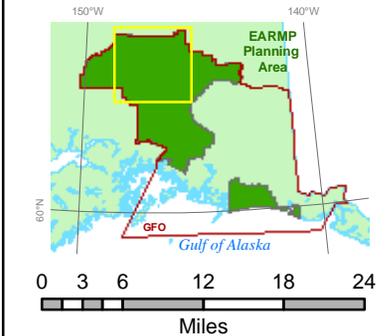
Denali Highway SRMA - Recreation Management Zones

Map 55

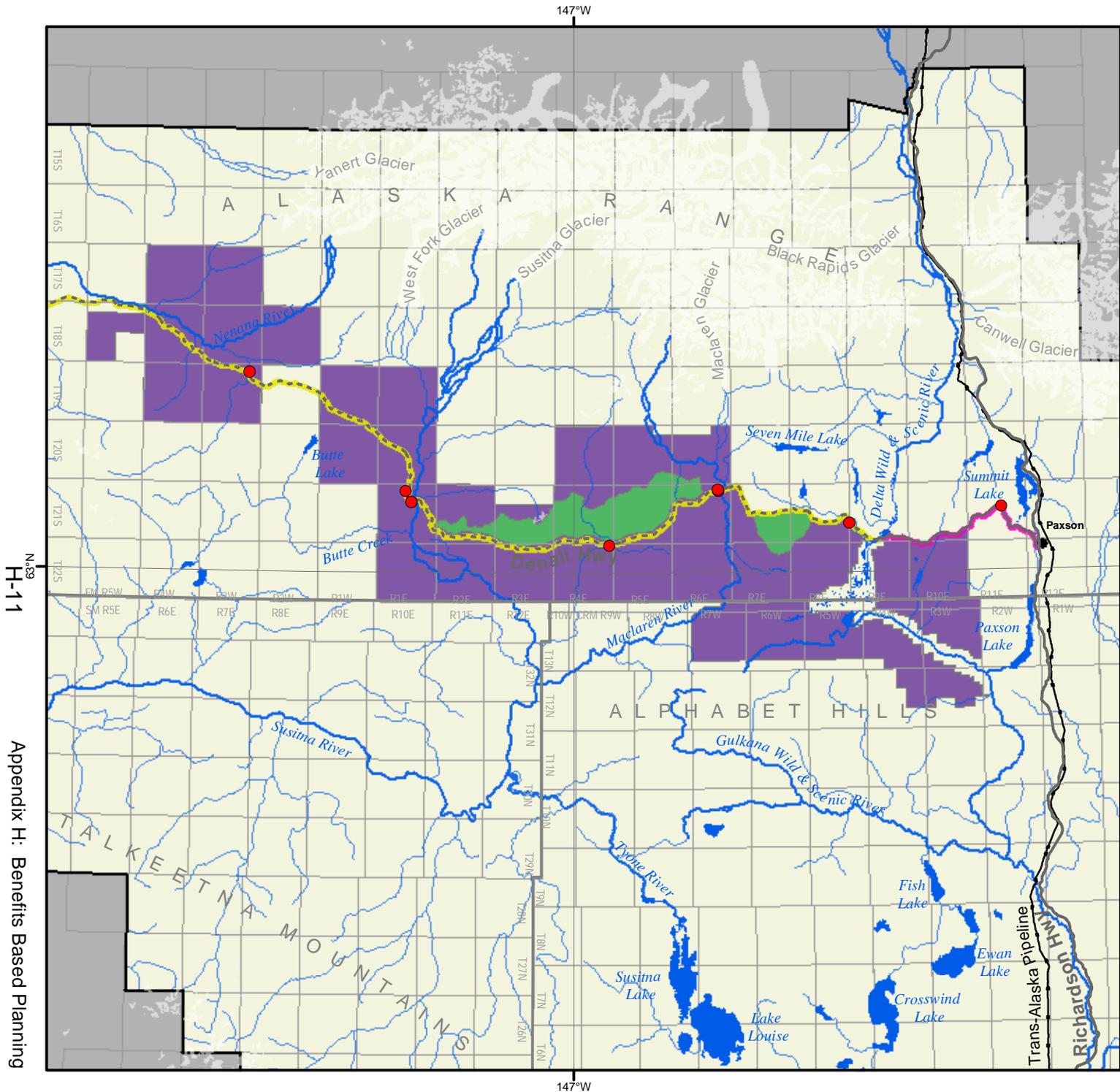
East Alaska Resource Management Plan (EARMP)
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-  EARMP Planning Area
- Recreation Management Zones**
-  Developed Facilities
-  Paved Portion of Highway
-  Non-paved Portion of Highway
-  Semi-primitive Motorized
-  Semi-primitive Non-motorized

**Boundaries based on possible relinquishments of State-
 selections.**

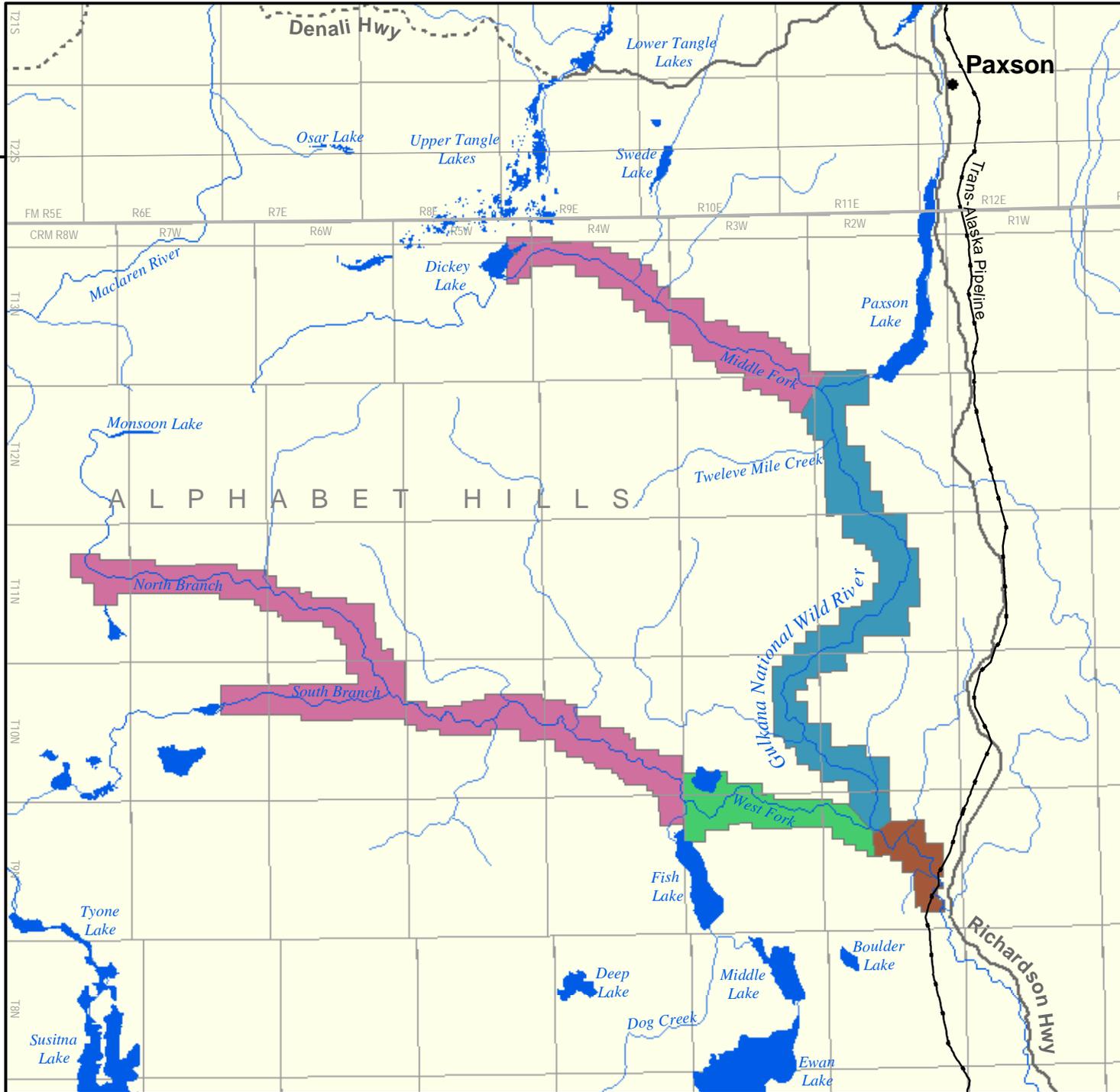


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 G:\MXDs\EARMP\Final\55_denalirmz.mxd TH March 2006



Appendix H: Benefits Based Planning

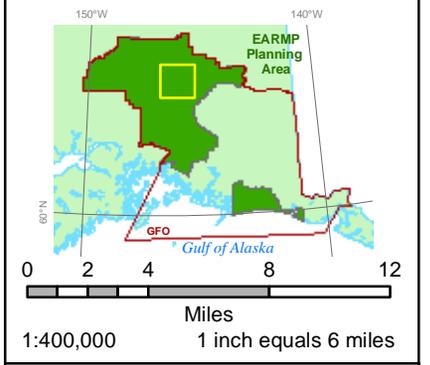
East Alaska Proposed RMP/Final EIS



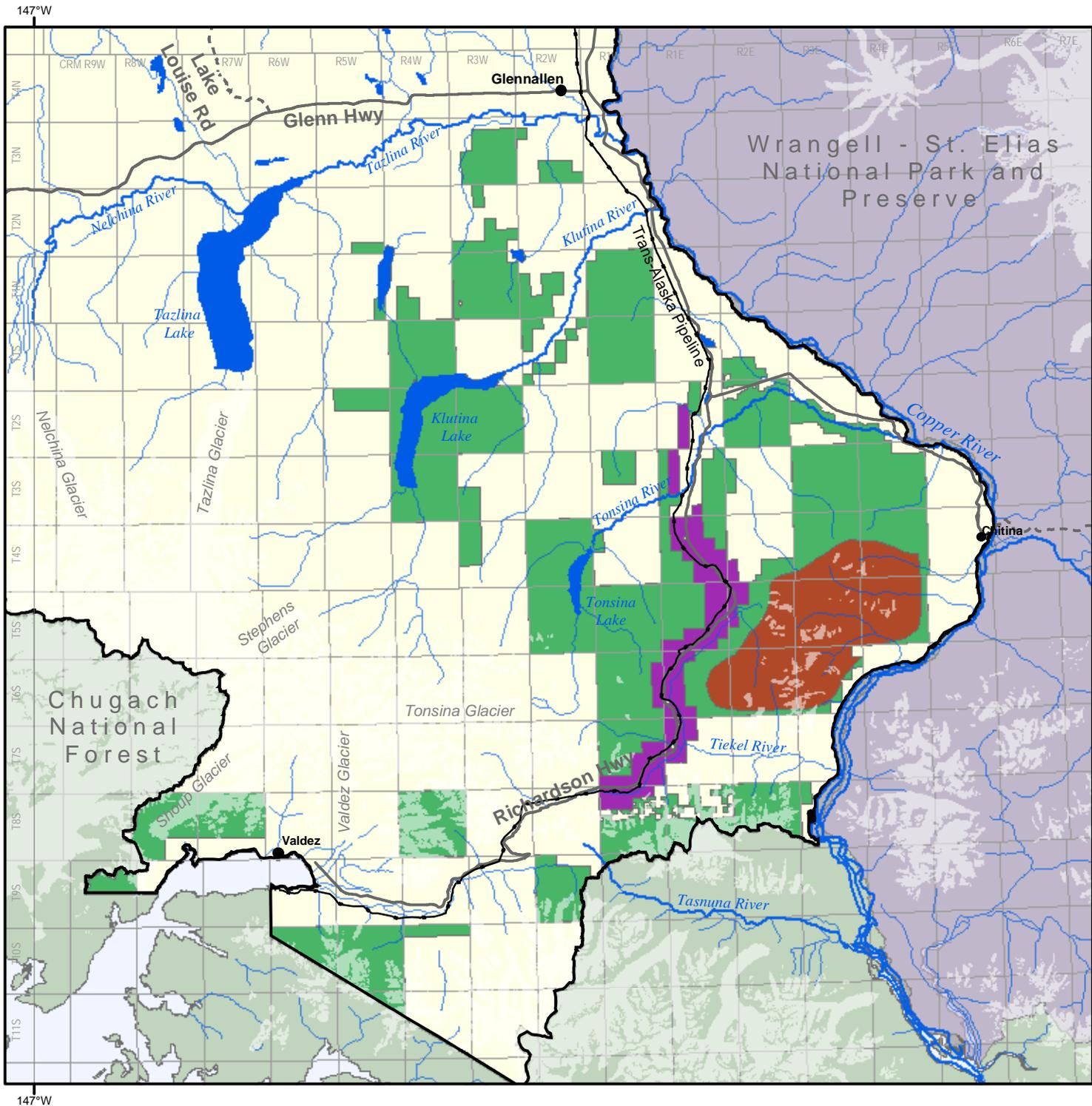
Gulkana River SRMA - Recreation Management Zones Map 56

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-  EARMPP Planning Area
- Recreation Management Zones**
-  Middle & Upper West Forks
-  Upper River
-  Lower West Fork
-  Sourdough



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 G:\MXDs\IEARMP\Final\56_gulkanarmz.mxd TH March 2006



Tielke SRMA - Recreation Management Zones Map 57

East Alaska Resource Management Plan (EARMP)
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EARMP Planning Area

Recreation Management Zones

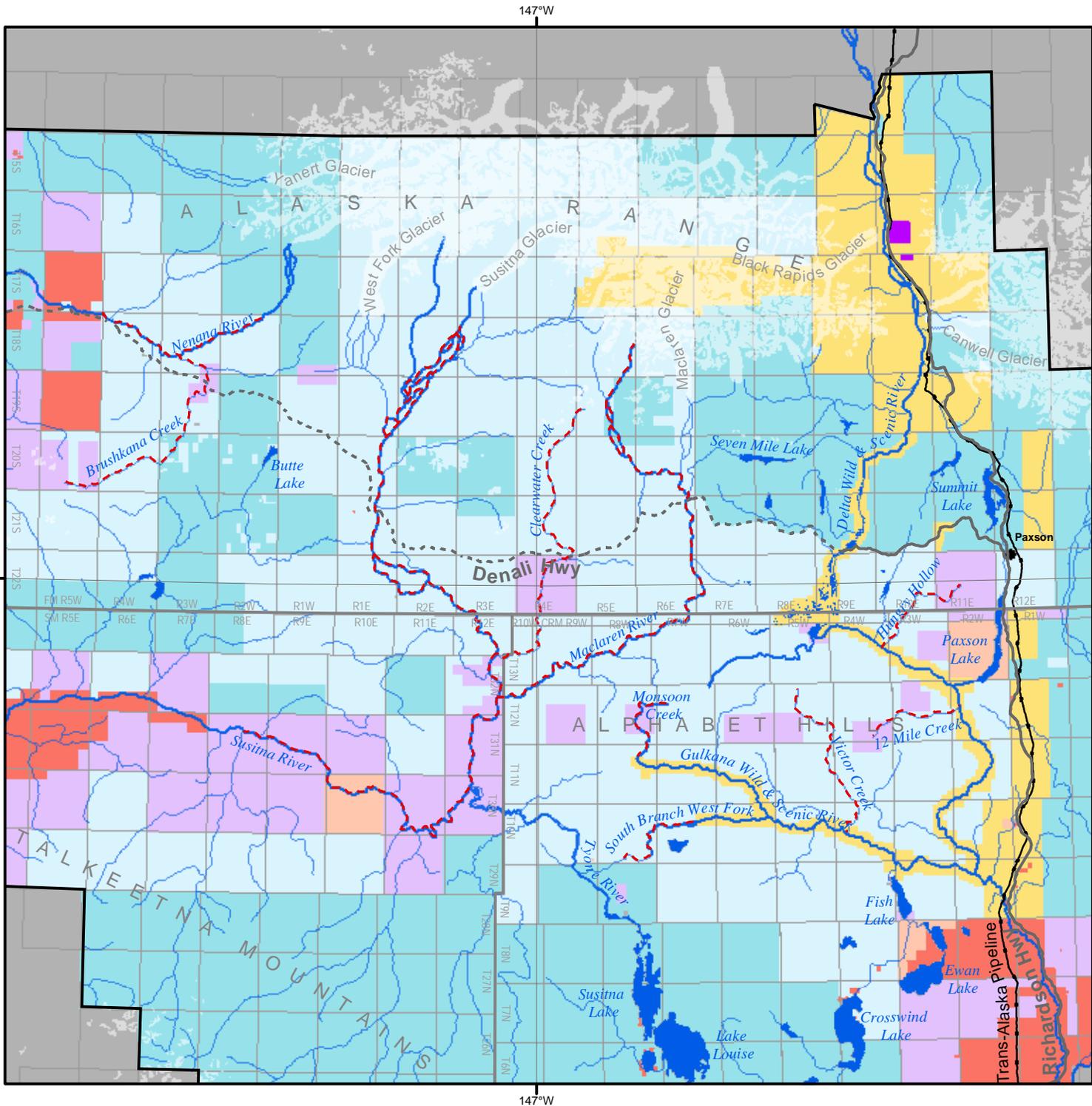
- Tielke Dispersed
- Tielke Highway Corridor
- Tonsina Sub-unit

0 3 6 12 18 24
Miles
1:800,000 1 inch equals 13 miles

Great care has been taken to ensure that the information represented is as accurate and complete as possible at the time of compilation. However, the information displayed on this map is intended to be used for graphic representation only. For official land status, refer to legal case-files and plats.
G:\MXDs\EARMP\Final\57_tielkermz.mxd TH March 2006

147°W

147°W



Eligible Rivers Denali Highway Area Map 58

East Alaska Resource Management Plan (EARMRP)
Final Environmental Impact Statement
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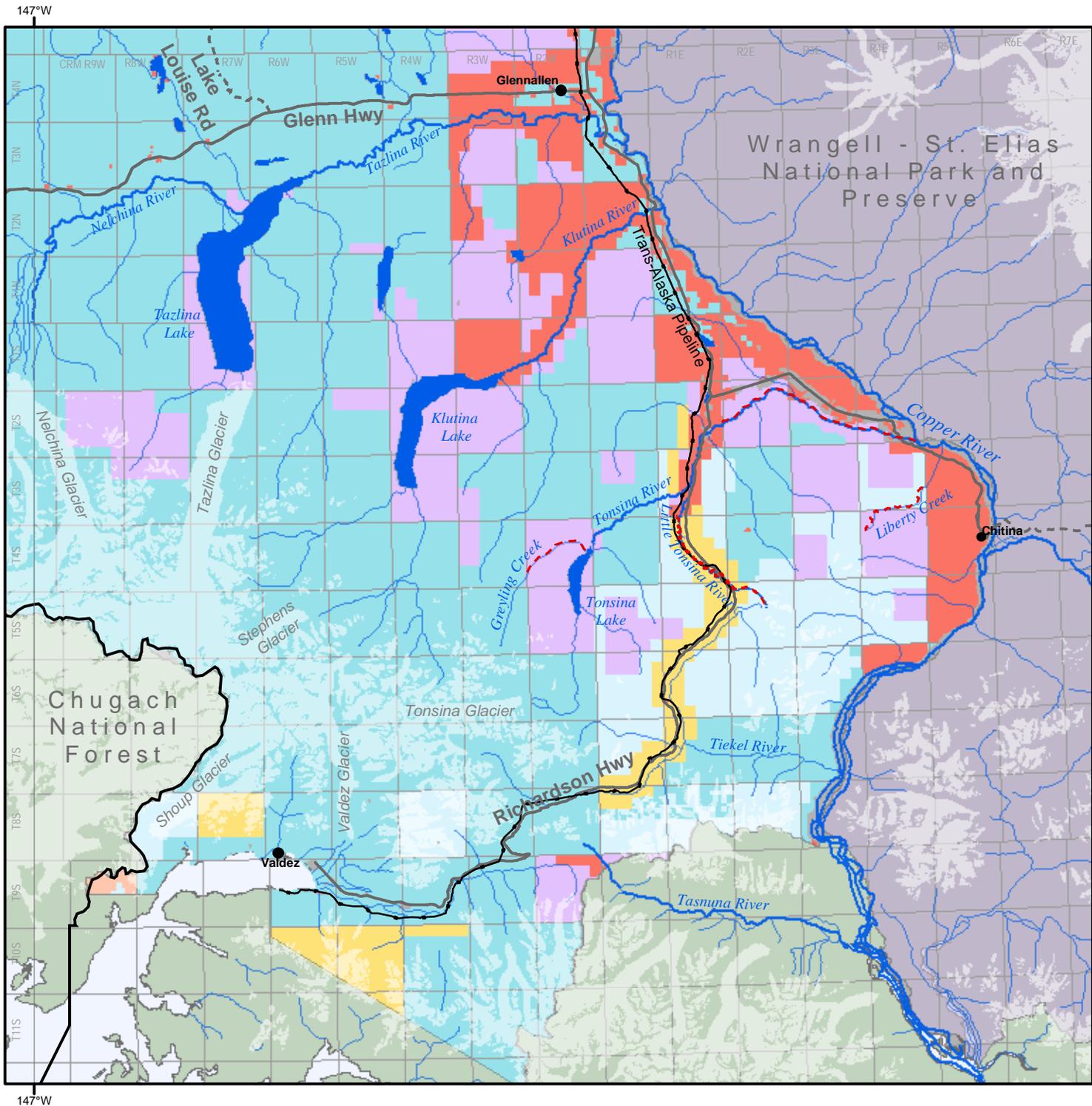
Eligible River Segments
 EARMRP Planning Area

***General Land Status**

- BLM, Unencumbered
- Native
- BLM, Native-selected
- State
- BLM, State-selected
- BLM, Dual-selected
- Military

0 3 6 12 18 24
Miles
1:900,000
1 inch equals 14 miles

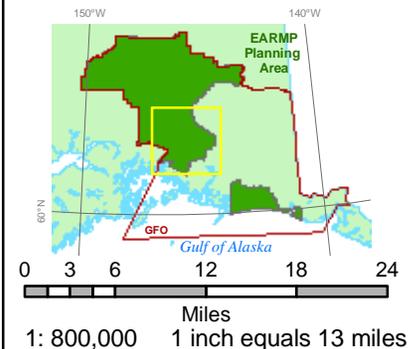
*Land status is only depicted inside the planning area.
Great care has been taken to ensure that the information represented is as accurate and complete as possible at the time of compilation. However, the information displayed on this map is intended to be used for graphic representation only. For official land status, refer to legal case-files and plats.
G:\MXDs\EARMRP\Final58_elgiden.mxd TH March 2006



Eligible River Segments Tielke Region Map 59

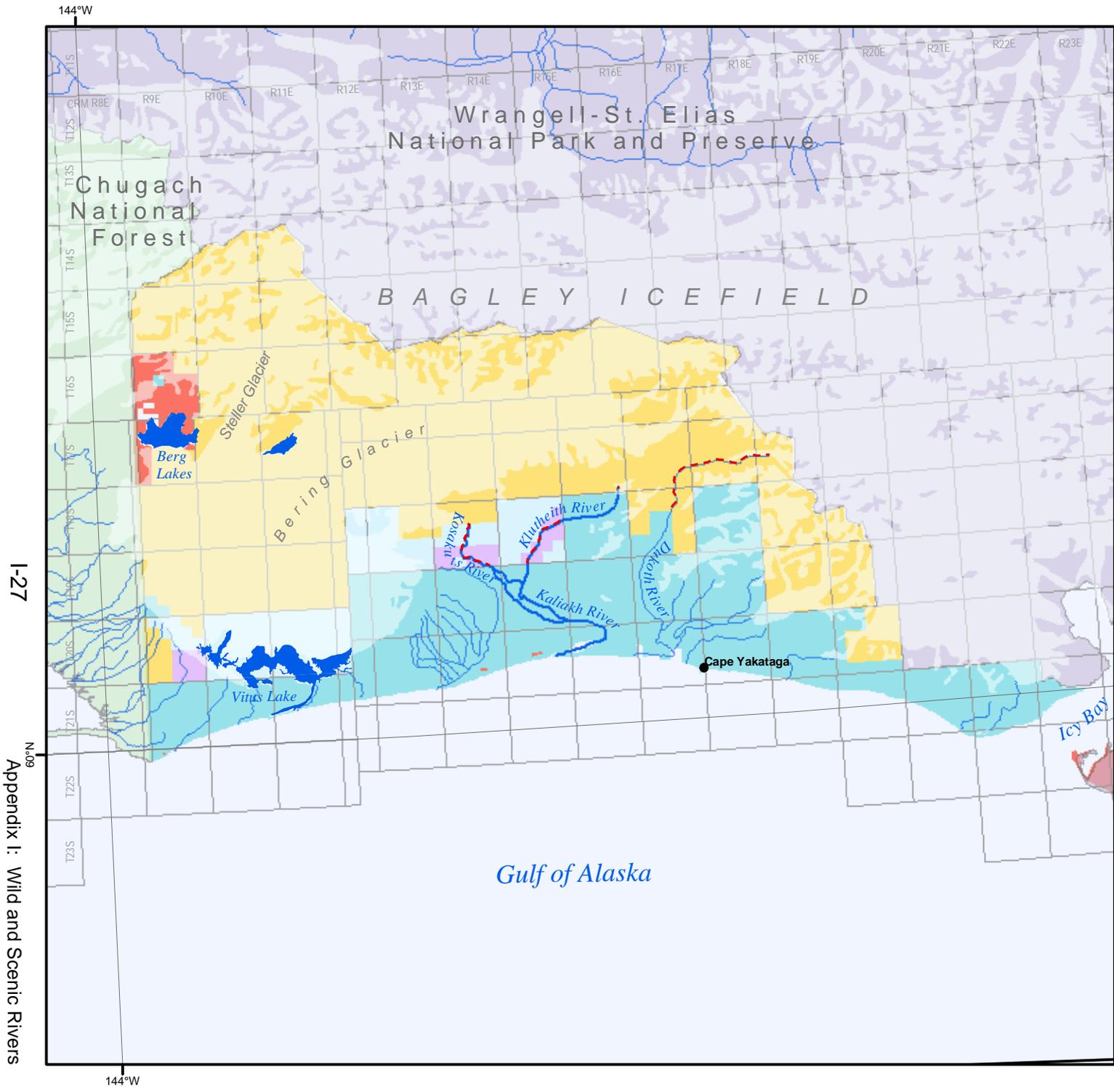
East Alaska Resource Management Plan (EARMP)
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-  Eligible River Segments
-  EARMP Planning Area
- *General Land Status**
-  BLM, Unencumbered
-  Native
-  BLM, Native-selected
-  State
-  BLM, State-selected
-  BLM, Dual-selected



*Land status is only depicted inside the planning area.

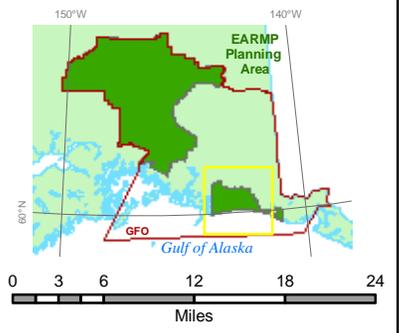
Great care has been taken to ensure that the information represented is as accurate and complete as possible at the time of compilation. However, the information displayed on this map is intended to be used for graphic representation only. For official land status, refer to legal case-files and plats.



Eligible River Segments Bering Glacier Region Map 60

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-  Eligible River Segments
-  EARMP Planning Area
- *General Land Status**
-  BLM, Unencumbered
-  Native
-  BLM, Native-selected
-  State
-  BLM, State-selected
-  BLM, Dual-selected



1:800,000 1 inch equals 13 miles

*Land status is only depicted inside the planning area.

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 G:\MXDs\EARMP\Final60_eligber.mxd TH March 2006

I-27

Appendix I: Wild and Scenic Rivers

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