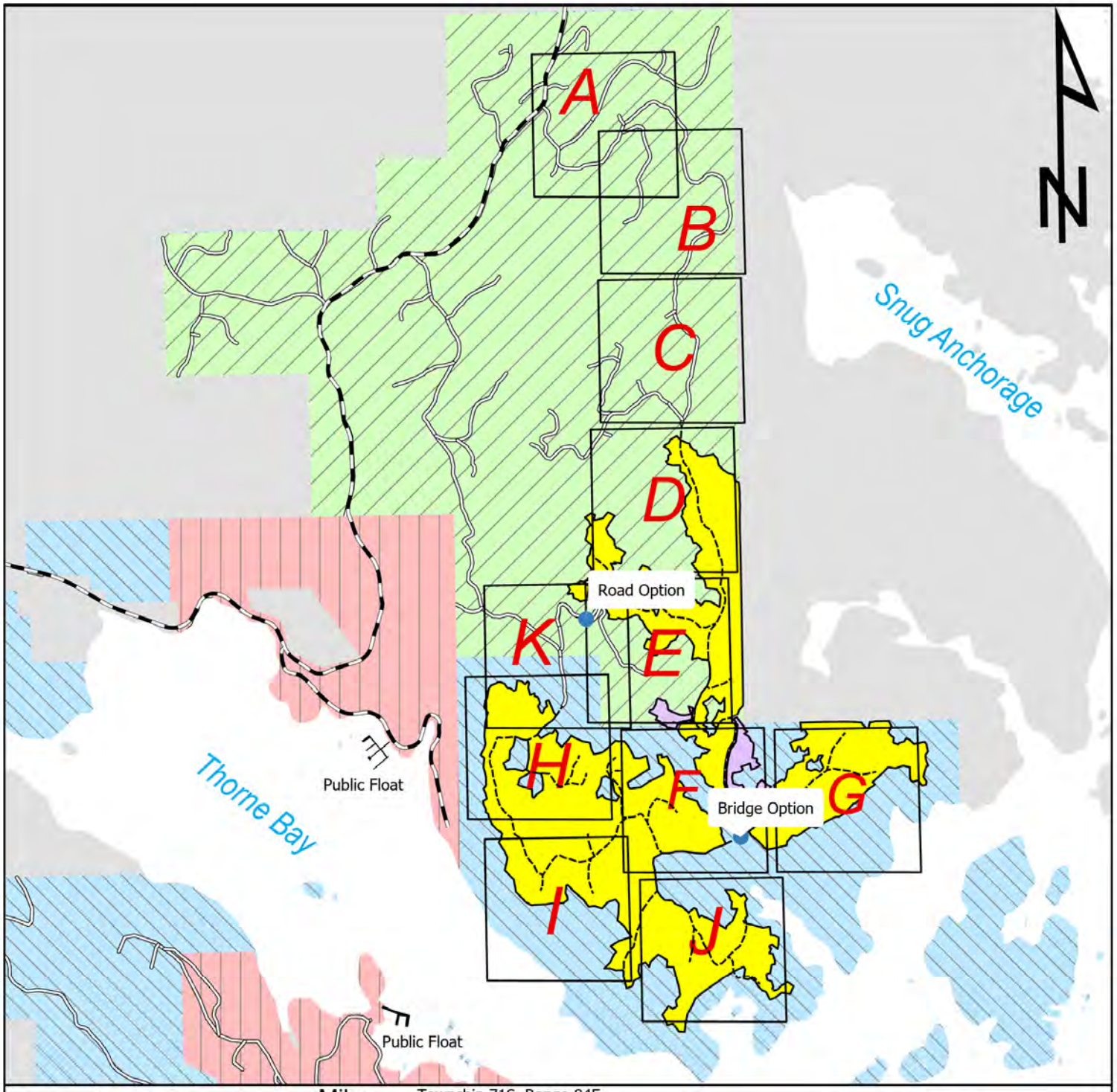


0 0.25 0.5 1 Miles

Township 71S, Range 84E
Copper River Meridian

Vicinity Map: 1 inch = 36 miles

Legend
- Map Pages
- Proposed Small Sale Areas
- Proposed Timber Sale(s)

Owner
- State
- Municipal/ Private
- Southeast State Forest
- Major Roads

APPENDIX A1
SSE-1369 K
Bay View Timber Sale
Area Map

ALASKA DEPARTMENT OF NATURAL RESOURCES

DIVISION OF FORESTRY

GS 10/21/2020

Feet
0 200 400 800
1 inch = 400 feet

T71S, R84E; Section 14, 15.
Copper River Meridian

Contour Interval = 40 feet
Source: 2018 USFS LiDAR

Legend

- Proposed Timber Sale(s)
- Proposed Small Sale Areas
- Cable Logging Setting

Proposed Harvest Roads
- Primary
- Secondary
- Spur
- Proposed Drainage Structures

Existing Forest Roads
- Active Primary
- Secondary (upgrade)
- Inactive Spur
- Closed

Existing SESF Road Features
- Culvert
- Road Points
- Rock Pit

Changes
- Proposed Road to be removed
- Proposed Road to Add

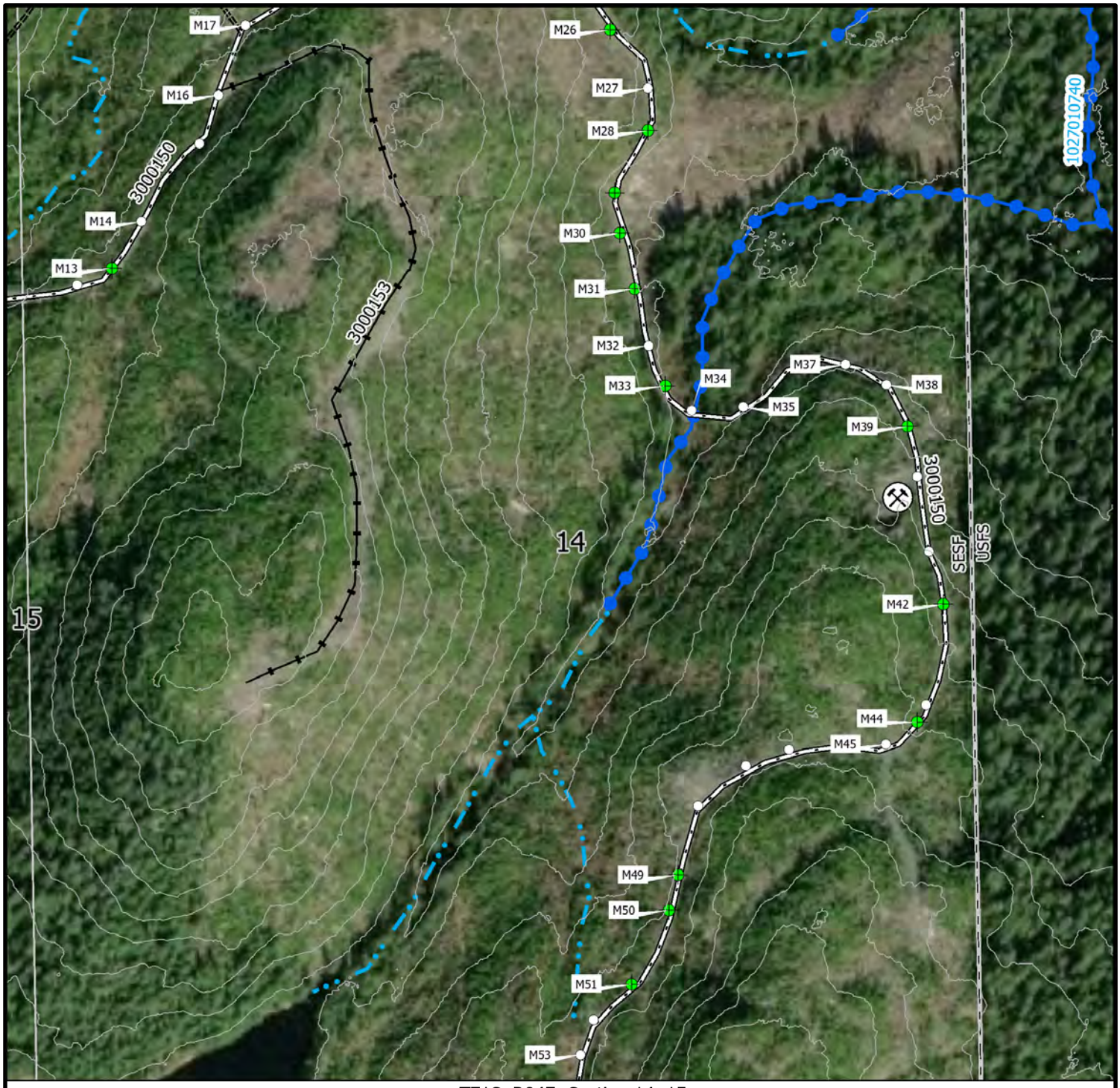
Streams
- Anadromous
- Tributary to Anadromous ≤ 12%
- Tributary to Anadromous >12%
- Surface Waters

- Thorne Bay Codified Watershed
- Eagle Nest

APPENDIX A2
SSE-1369K
Bay View Timber Sale Map
Map Page: A
"Existing 1"

DIVISION OF FORESTRY

GS 10/20/2020 4:19



0 200 400 800 Feet

1 inch = 400 feet

T71S, R84E; Section 14, 15.
Copper River Meridian

Contour Interval = 40 feet
Source: 2018 USFS LiDAR

Legend

- Proposed Timber Sale(s)
- Proposed Small Sale Areas
- Cable Logging Setting

Proposed Harvest Roads
- Primary
- Secondary
- Spur
- Proposed Drainage Structures

Existing Forest Roads
- Active Primary
- Secondary (upgrade)
- Inactive Spur
- Closed

Existing SESF Road Features
- Culvert
- Road Points
- Rock Pit

Changes
- Proposed Road to be removed
- Proposed Road to Add

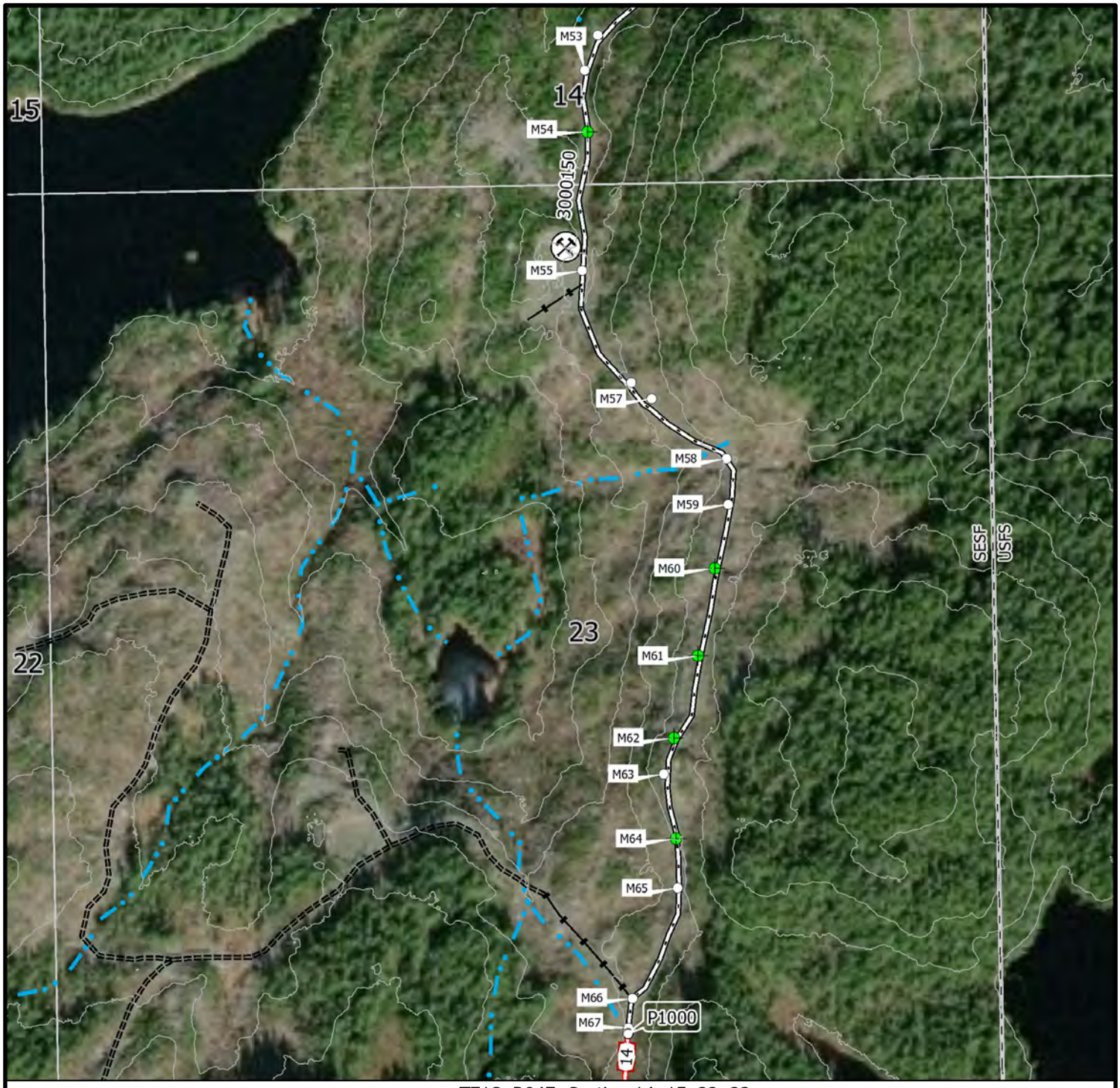
Streams
- Anadromous
- Tributary to Anadromous ≤ 12%
- Tributary to Anadromous >12%
- Surface Waters

- Thorne Bay Codified Watershed
- Eagle Nest

APPENDIX A2
SSE-1369K
Bay View Timber Sale Map
Map Page: B
"Existing 2"

DIVISION OF FORESTRY

GS 10/20/2020 4:19



Feet
0 200 400 800
1 inch = 400 feet

T71S, R84E; Section 14, 15, 22, 23.
Copper River Meridian

Contour Interval = 40 feet
Source: 2018 USFS LiDAR

Legend

- Proposed Timber Sale(s)
- Proposed Small Sale Areas
- Cable Logging Setting

Proposed Harvest Roads
- Primary
- Secondary
- Spur
- Proposed Drainage Structures

Existing Forest Roads
- Active Primary
- Secondary (upgrade)
- Inactive Spur
- Closed

Existing SESF Road Features
- Culvert
- Road Points
- Rock Pit

Changes
- Proposed Road to be removed
- Proposed Road to Add

Streams
- Anadromous
- Tributary to Anadromous ≤ 12%
- Tributary to Anadromous >12%
- Surface Waters

- Thorne Bay Codified Watershed
- Eagle Nest

APPENDIX A2
SSE-1369K
Bay View Timber Sale Map
Map Page: C
"Existing 3"

DIVISION OF FORESTRY

GS 10/20/2020 4:19

0 200 400 800 Feet

1 inch = 400 feet

T71S, R84E; Section 22, 23.
Copper River Meridian

Contour Interval = 40 feet
Source: 2018 USFS LiDAR

Legend

- Proposed Timber Sale(s)
- Proposed Small Sale Areas
- Cable Logging Setting

Proposed Harvest Roads
- Primary
- Secondary
- Spur
- Proposed Drainage Structures

Existing Forest Roads
- Active Primary
- Secondary (upgrade)
- Inactive Spur
- Closed

Existing SESF Road Features
- Culvert
- Road Points
- Rock Pit

Changes
- Proposed Road to be removed
- Proposed Road to Add

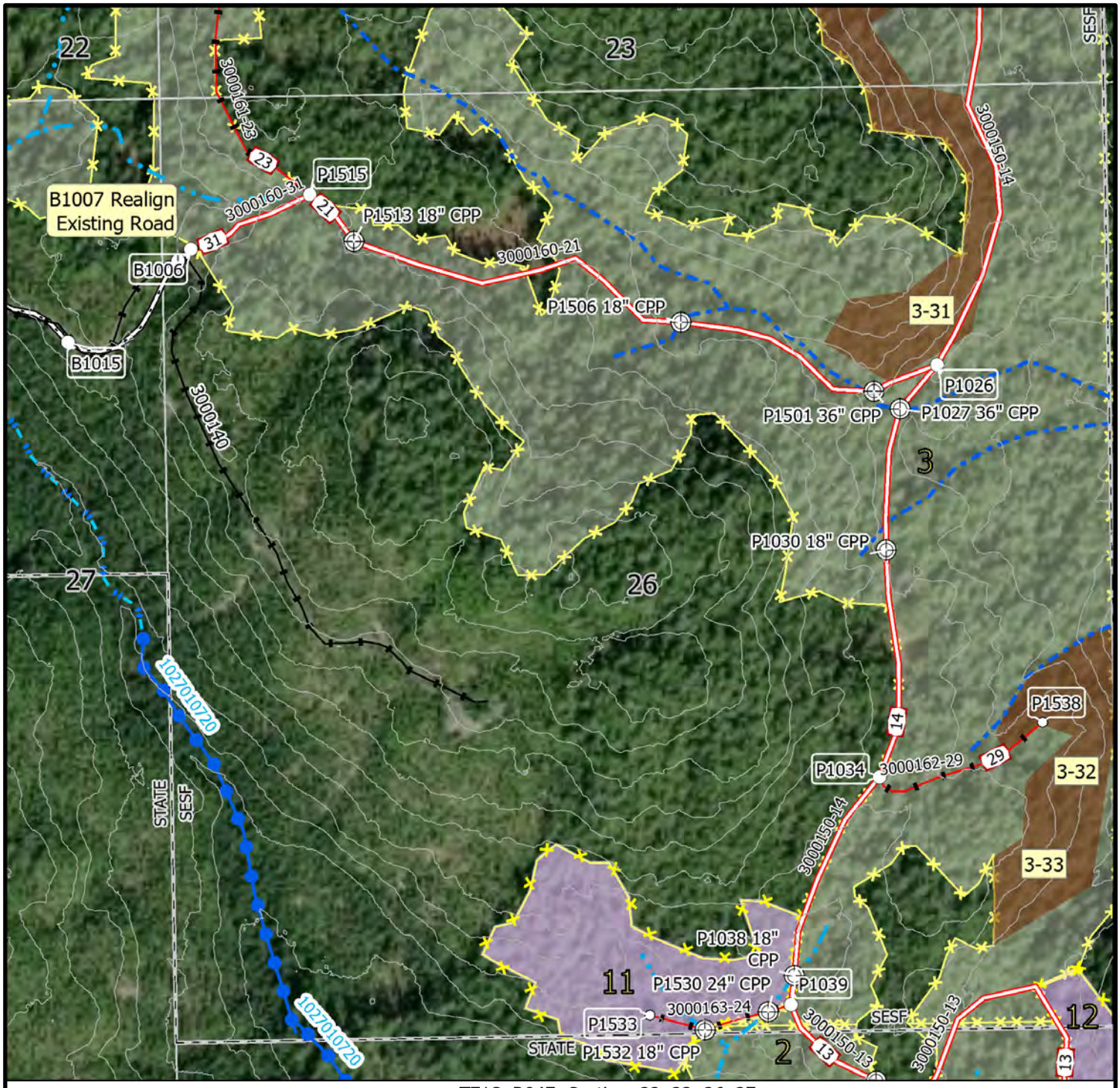
Streams
- Anadromous
- Tributary to Anadromous ≤ 12%
- Tributary to Anadromous >12%
- Surface Waters

- Thorne Bay Codified Watershed
- Eagle Nest

APPENDIX A2
SSE-1369K
Bay View Timber Sale Map
Map Page: D
"Unit 3 North"

DIVISION OF FORESTRY

GS 10/20/2020 4:19



0 200 400 800 Feet

1 inch = 400 feet

T71S, R84E; Section 22, 23, 26, 27.
Copper River Meridian

Contour Interval = 40 feet
Source: 2018 USFS LiDAR

Legend

- Proposed Timber Sale(s)
- Proposed Small Sale Areas
- Cable Logging Setting

Proposed Harvest Roads
- Primary
- Secondary
- Spur
- Proposed Drainage Structures

Existing Forest Roads
- Active Primary
- Secondary (upgrade)
- Inactive Spur
- Closed

Existing SESF Road Features
- Culvert
- Road Points
- Rock Pit

Changes
- Proposed Road to be removed
- Proposed Road to Add

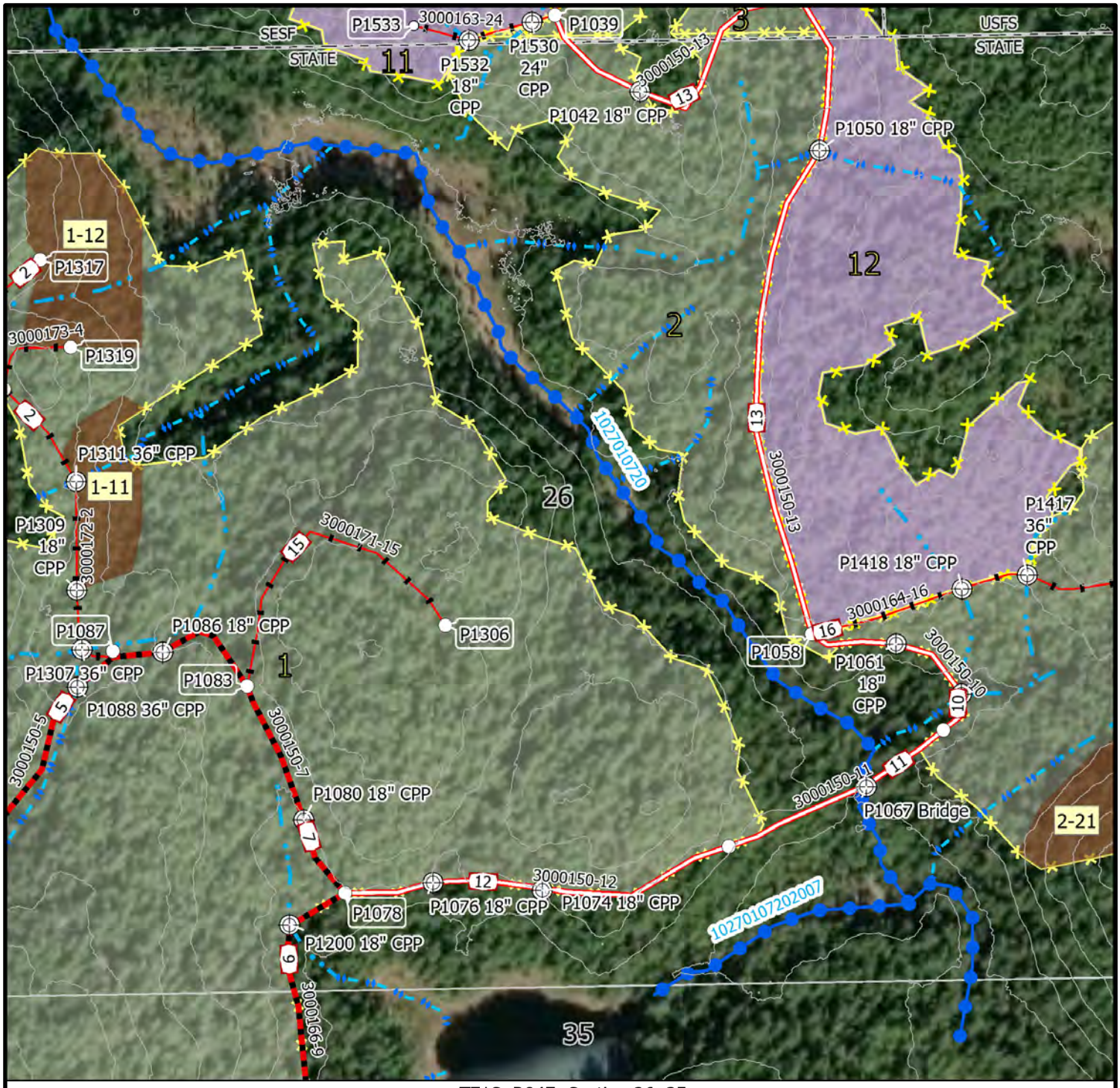
Streams
- Anadromous
- Tributary to Anadromous ≤ 12%
- Tributary to Anadromous >12%
- Surface Waters

- Thorne Bay Codified Watershed
- Eagle Nest

APPENDIX A2
SSE-1369K
Bay View Timber Sale Map
Map Page: E
"Unit 3 South"

DIVISION OF FORESTRY

GS 10/20/2020 4:19



Feet
0 200 400 800
1 inch = 400 feet

T71S, R84E; Section 26, 35.
Copper River Meridian

Contour Interval = 40 feet
Source: 2018 USFS LiDAR

Legend

- Proposed Timber Sale(s)
- Proposed Small Sale Areas
- Cable Logging Setting

Proposed Harvest Roads
- Primary
- Secondary
- Spur
- Proposed Drainage Structures

Existing Forest Roads
- Active Primary
- Secondary (upgrade)
- Inactive Spur
- Closed

Existing SESF Road Features
- Culvert
- Road Points
- Rock Pit

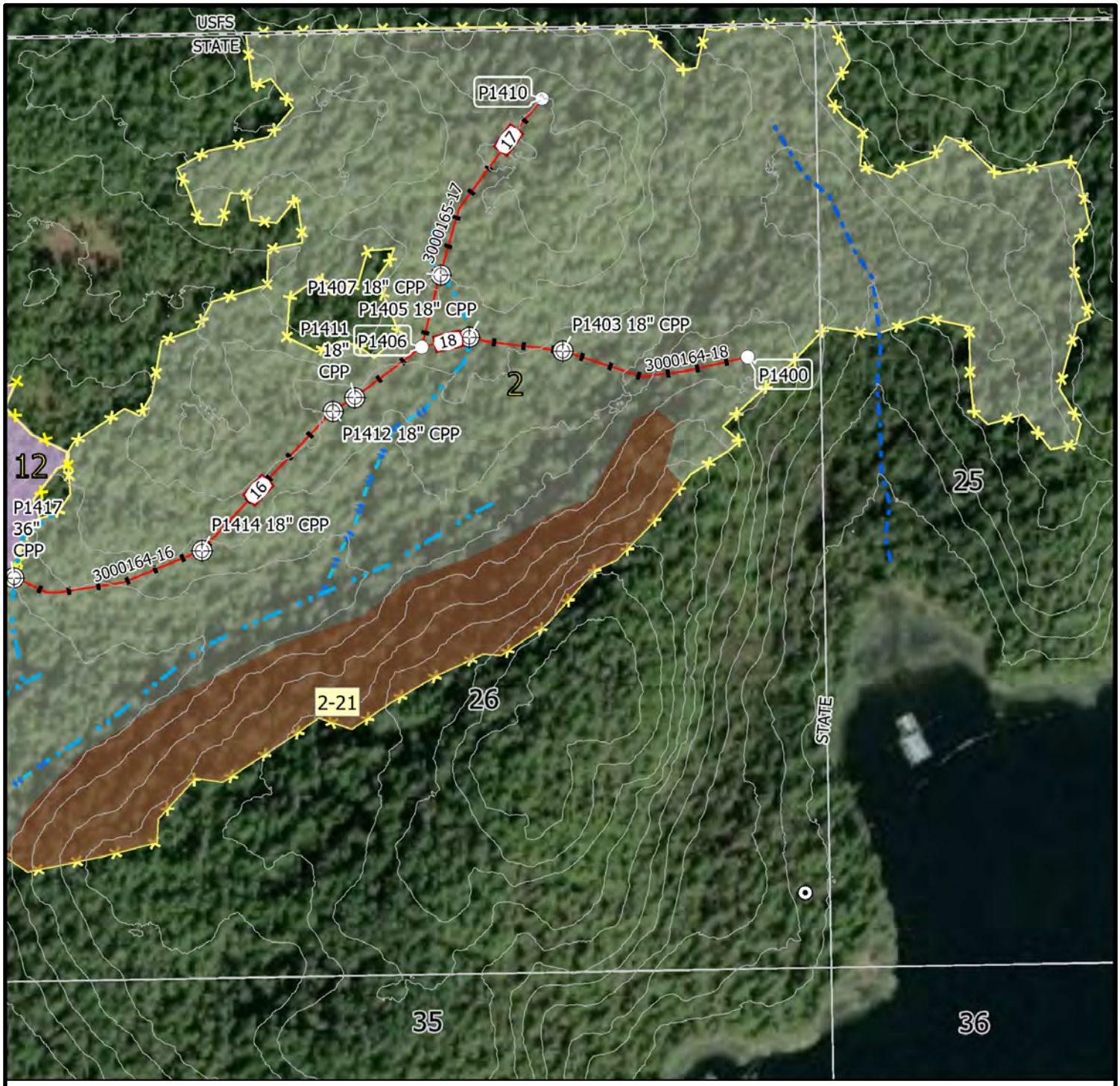
Changes
- Proposed Road to be removed
- Proposed Road to Add

Streams
- Anadromous
- Tributary to Anadromous ≤ 12%
- Tributary to Anadromous >12%
- Surface Waters
- Thorne Bay Codified Watershed
- Eagle Nest

APPENDIX A2
SSE-1369K
Bay View Timber Sale Map
Map Page: F
"Unit 2 West"

DIVISION OF FORESTRY

GS 10/20/2020 4:19



Feet
0 200 400 800
1 inch = 400 feet

T71S, R84E; Section 25, 26, 35, 36.
Copper River Meridian

Contour Interval = 40 feet
Source: 2018 USFS LiDAR

Legend

- Proposed Timber Sale(s)
- Proposed Small Sale Areas
- Cable Logging Setting

Proposed Harvest Roads
- Primary
- Secondary
- Spur
- Proposed Drainage Structures

Existing Forest Roads
- Active Primary
- Secondary (upgrade)
- Inactive Spur
- Closed

Existing SESF Road Features
- Culvert
- Road Points
- Rock Pit

Changes
- Proposed Road to be removed
- Proposed Road to Add

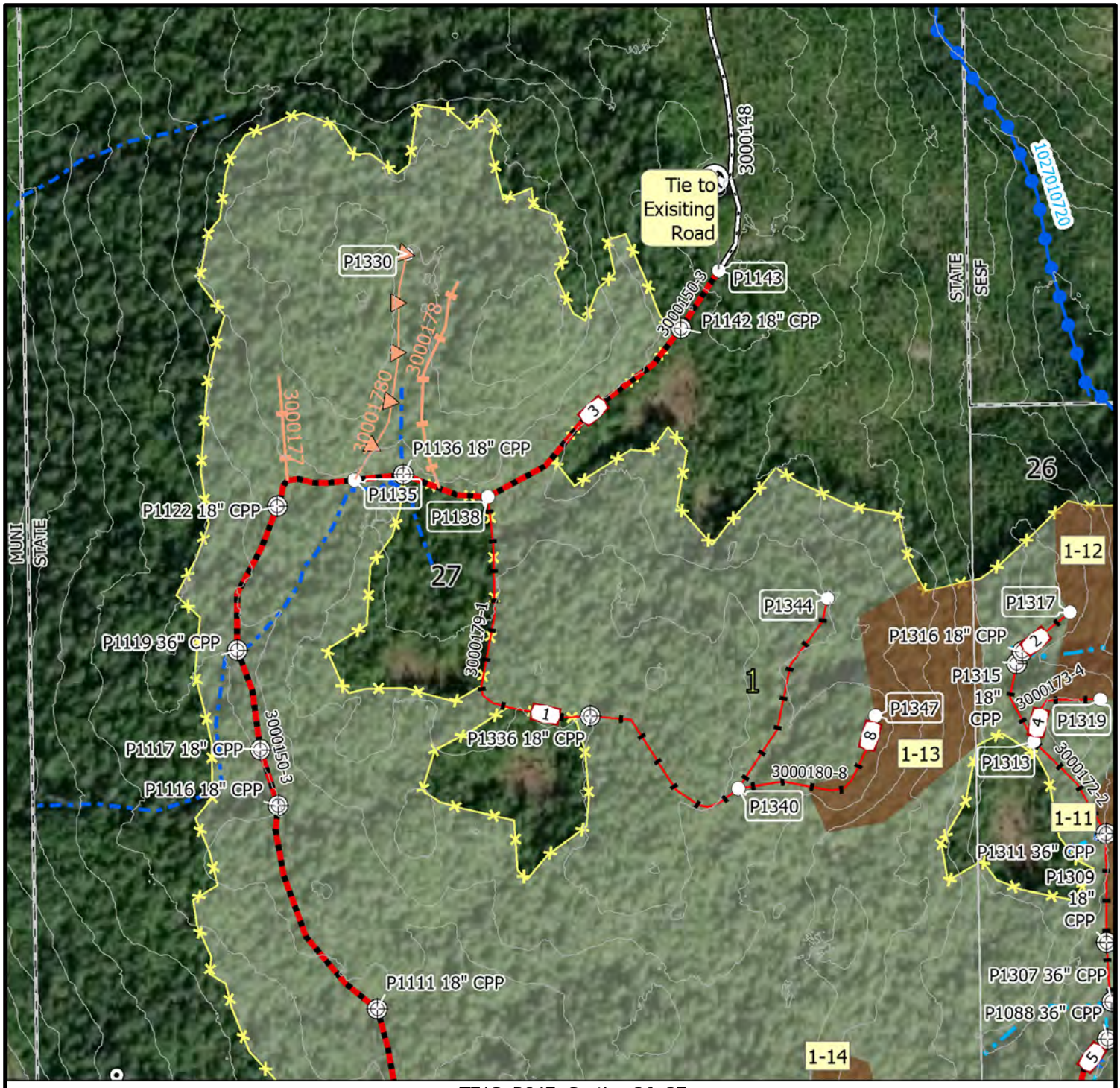
Streams
- Anadromous
- Tributary to Anadromous ≤ 12%
- Tributary to Anadromous >12%
- Surface Waters

- Thorne Bay Codified Watershed
- Eagle Nest

APPENDIX A2
SSE-1369K
Bay View Timber Sale Map
Map Page: G
"Unit 2 East"

DIVISION OF FORESTRY

GS 10/20/2020 4:19



Feet
0 200 400 800
1 inch = 400 feet

T71S, R84E; Section 26, 27.
Copper River Meridian

Contour Interval = 40 feet
Source: 2018 USFS LiDAR

Legend

- Proposed Timber Sale(s)
- Proposed Small Sale Areas
- Cable Logging Setting

Proposed Harvest Roads
- Primary
- Secondary
- Spur

Proposed Drainage Structures

Existing Forest Roads
- Active Primary
- Secondary (upgrade)
- Inactive Spur
- Closed

Existing SESF Road Features
- Culvert
- Road Points
- Rock Pit

Changes
- Proposed Road to be removed
- Proposed Road to Add

Streams
- Anadromous
- Tributary to Anadromous ≤ 12%
- Tributary to Anadromous >12%
- Surface Waters

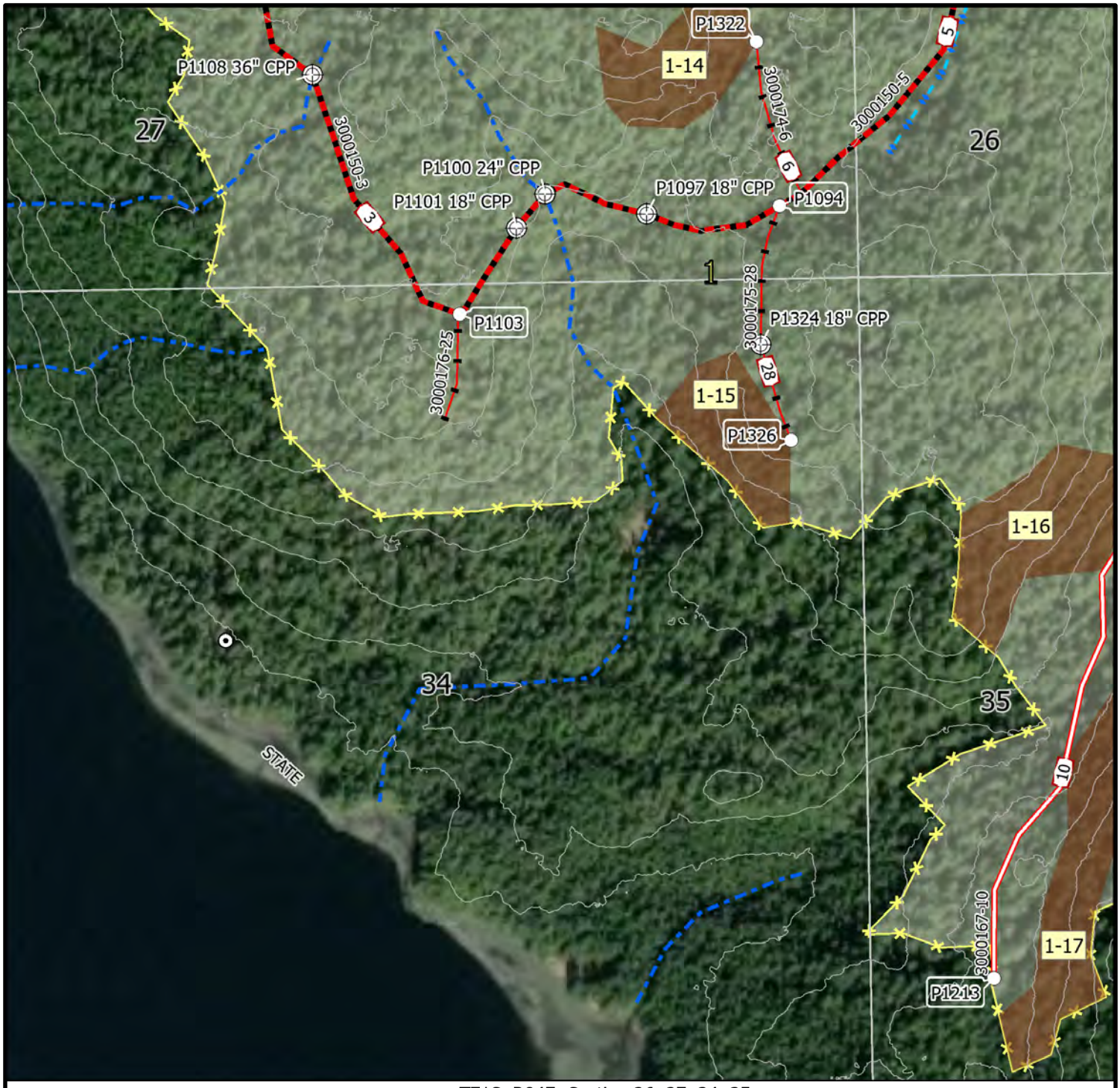
Thorne Bay Codified Watershed

Eagle Nest

APPENDIX A2
SSE-1369K
Bay View Timber Sale Map
Map Page: H
"Unit 1 North"

DIVISION OF FORESTRY

GS 10/20/2020 4:19



Feet
0 200 400 800
1 inch = 400 feet

T71S, R84E; Section 26, 27, 34, 35.
Copper River Meridian

Contour Interval = 40 feet
Source: 2018 USFS LiDAR

Legend

- Proposed Timber Sale(s)
- Proposed Small Sale Areas
- Cable Logging Setting

Proposed Harvest Roads
- Primary
- Secondary
- Spur
- Proposed Drainage Structures

Existing Forest Roads
- Active Primary
- Secondary (upgrade)
- Inactive Spur
- Closed

Existing SESF Road Features
- Culvert
- Road Points
- Rock Pit

Changes
- Proposed Road to be removed
- Proposed Road to Add

Streams
- Anadromous
- Tributary to Anadromous ≤ 12%
- Tributary to Anadromous >12%
- Surface Waters
- Thorne Bay Codified Watershed
- Eagle Nest

APPENDIX A2
SSE-1369K
Bay View Timber Sale Map
Map Page: I
"Unit 1 Middle"

DIVISION OF FORESTRY

GS 10/20/2020 4:19

Feet
0 200 400 800
1 inch = 400 feet

T71S, R84E; Section 35.
Copper River Meridian

Contour Interval = 40 feet
Source: 2018 USFS LiDAR

Legend

- Proposed Timber Sale(s)
- Proposed Small Sale Areas
- Cable Logging Setting

Proposed Harvest Roads
- Primary
- Secondary
- Spur
- Proposed Drainage Structures

Existing Forest Roads
- Active Primary
- Secondary (upgrade)
- Inactive Spur
- Closed

Existing SESF Road Features
- Culvert
- Road Points
- Rock Pit

Changes
- Proposed Road to be removed
- Proposed Road to Add

Streams
- Anadromous
- Tributary to Anadromous ≤ 12%
- Tributary to Anadromous >12%
- Surface Waters

- Thorne Bay Codified Watershed
- Eagle Nest

APPENDIX A2
SSE-1369K
Bay View Timber Sale Map
Map Page: J
"Unit 1 South"

DIVISION OF FORESTRY

GS 10/20/2020 4:19

Feet
0 200 400 800
1 inch = 400 feet

T71S, R84E; Section 26, 27.
Copper River Meridian

Contour Interval = 40 feet
Source: 2018 USFS LiDAR

Legend

- Proposed Timber Sale(s)
- Proposed Small Sale Areas
- Cable Logging Setting

Proposed Harvest Roads
- Primary
- Secondary
- Spur
- Proposed Drainage Structures

Existing Forest Roads
- Active Primary
- Secondary (upgrade)
- Inactive Spur
- Closed

Existing SESF Road Features
- Culvert
- Road Points
- Rock Pit

Changes
- Proposed Road to be removed
- Proposed Road to Add

Streams
- Anadromous
- Tributary to Anadromous ≤ 12%
- Tributary to Anadromous >12%
- Surface Waters
- Thorne Bay Codified Watershed
- Eagle Nest

APPENDIX A2
SSE-1369K
Bay View Timber Sale Map
Map Page: K
"Unit 1 Access"

DIVISION OF FORESTRY

GS 10/20/2020 4:19