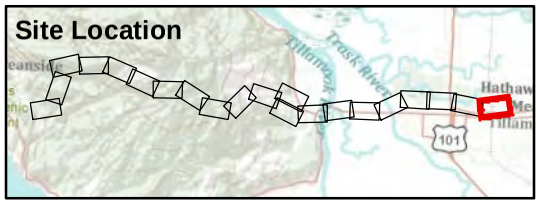


LEGEND
- Soil Unit[1]
- 300-foot Study Corridor
- Proposed Substation Location

Sources:
1) USDA Natural Resources Conservation Service
2) Aerial: Bing Maps, 2011

N

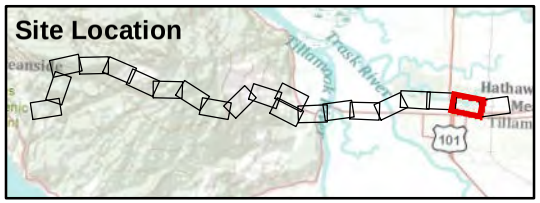
0 50 100 150 200
Feet

1in = 200 ft

FIGURE 4a
Soils Maps
Wetland Delineation Report
Tillamook-Oceanside
Transmission Line
Tillamook PUD

\\ROSAPROJ\TILLAMOOKPUD\412210\GIS\MAPFILES\DRAFT\WETLANDDELINEATIONREPORT\SOILS_MAPBOOK_1TO2400.MXD TWONG2 9/13/2012 1:57:40 PM

\\ROSAPROJ\TILLAMOOKPUD\412210\GIS\MAPFILES\DRAFTWETLANDDELINEATIONREPORT\SOILS_MAPBOOK_1TO2400.MXD TWONG2 9/13/2012 1:57:40 PM



LEGEND
- Soil Unit[1]
- 300-foot Study Corridor
- Proposed Substation Location

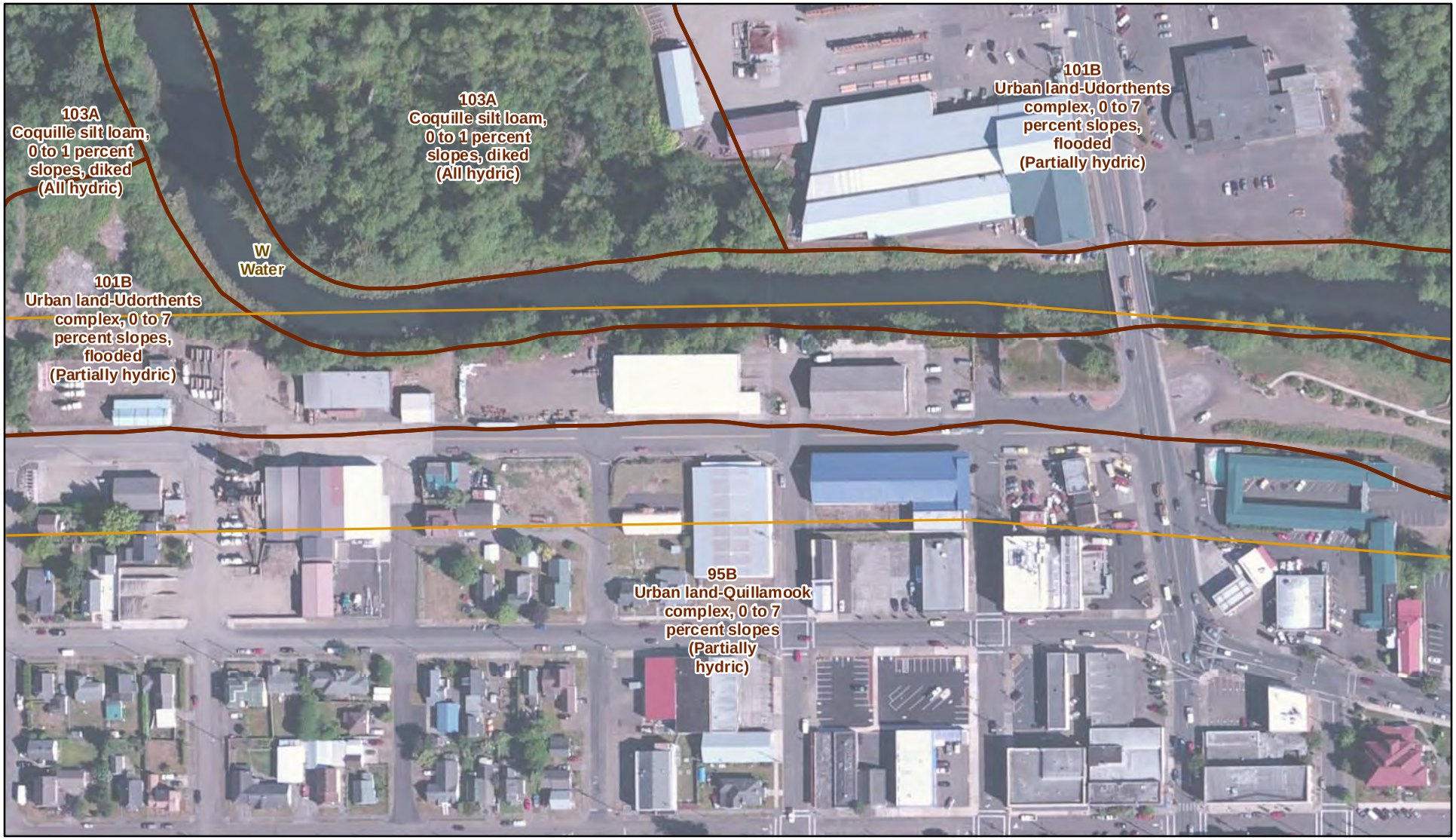
Sources:
1) USDA Natural Resources Conservation Service
2) Aerial: Bing Maps, 2011

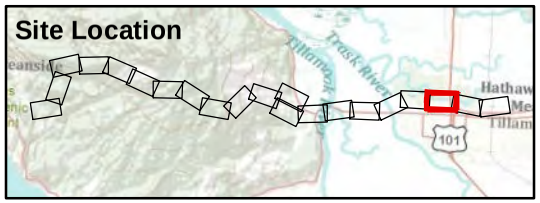
N

0 50 100 150 200
Feet

1in = 200 ft

FIGURE 4b
Soils Maps
Wetland Delineation Report
Tillamook-Oceanside
Transmission Line
Tillamook PUD





LEGEND
- Soil Unit[1]
- 300-foot Study Corridor
- Proposed Substation Location

Sources:
1) USDA Natural Resources Conservation Service
2) Aerial: Bing Maps, 2011

N

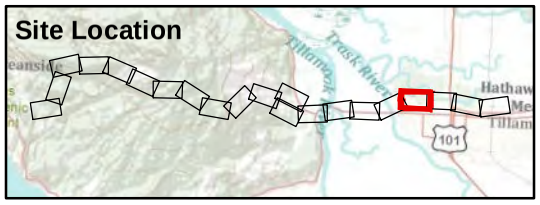
0 50 100 150 200
Feet

1in = 200 ft

FIGURE 4c
Soils Maps
Wetland Delineation Report
Tillamook-Oceanside
Transmission Line
Tillamook PUD

\\ROSAPROJ\TILLAMOOKPUD\412210\GIS\MAPFILES\DRAFT\WETLANDDELINEATIONREPORT\SOILS_MAPBOOK_1TO2400.MXD TWONG2 9/13/2012 1:57:40 PM

\\ROSAPROJ\TILLAMOOKPUD\412210\GIS\MAPFILES\DRAFTWETLANDDELINEATIONREPORT\SOILS_MAPBOOK_1TO2400.MXD TWONG2 9/13/2012 1:57:40 PM



LEGEND
- Soil Unit[1]
- 300-foot Study Corridor
- Proposed Substation Location

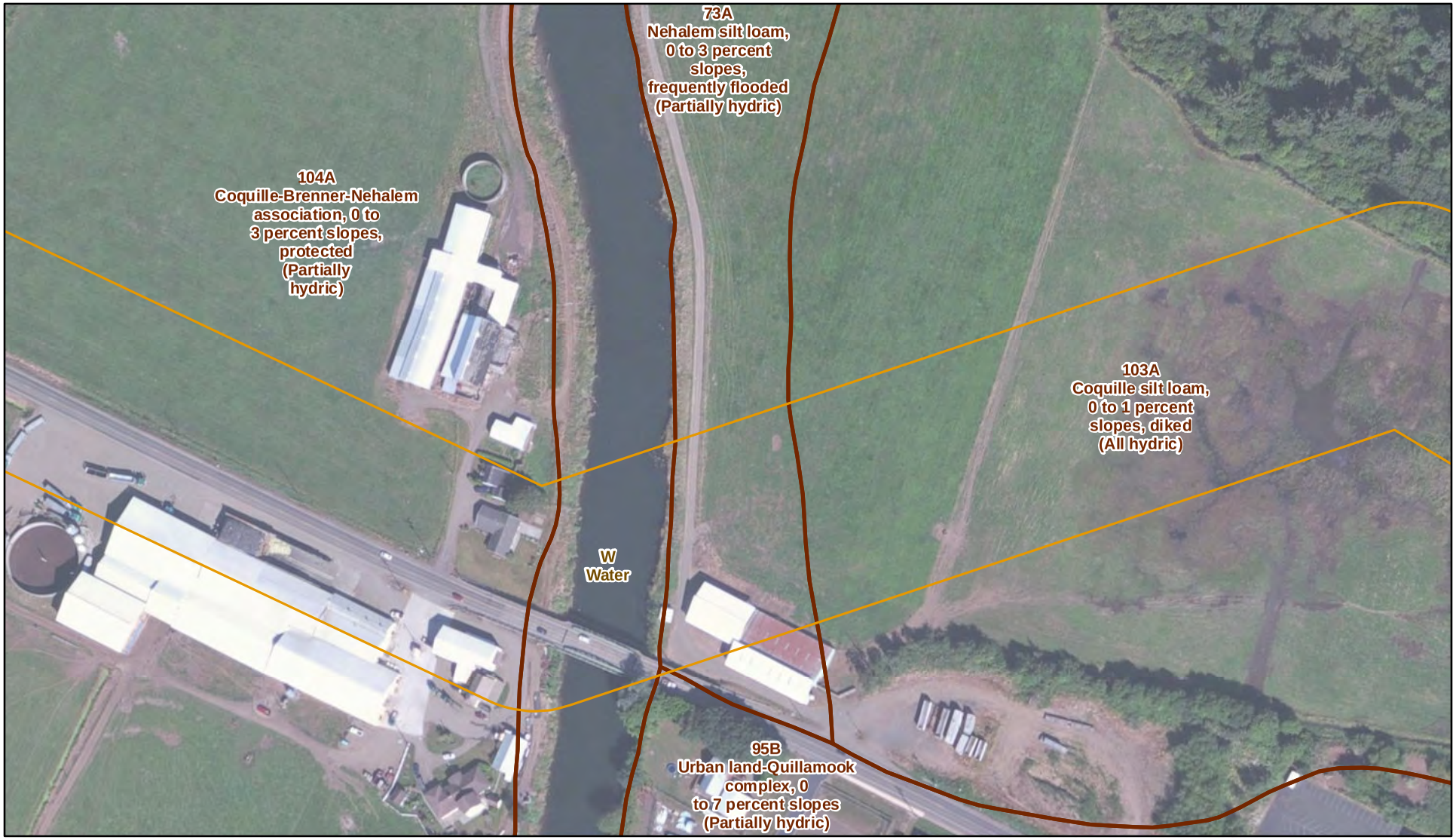
Sources:
1) USDA Natural Resources Conservation Service
2) Aerial: Bing Maps, 2011

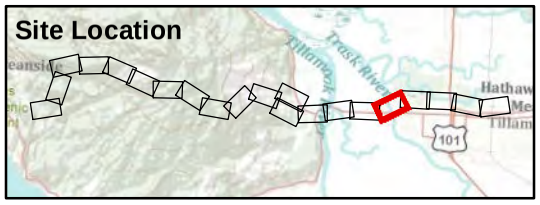
N

0 50 100 150 200
Feet

1in = 200 ft

FIGURE 4d
Soils Maps
Wetland Delineation Report
Tillamook-Oceanside
Transmission Line
Tillamook PUD





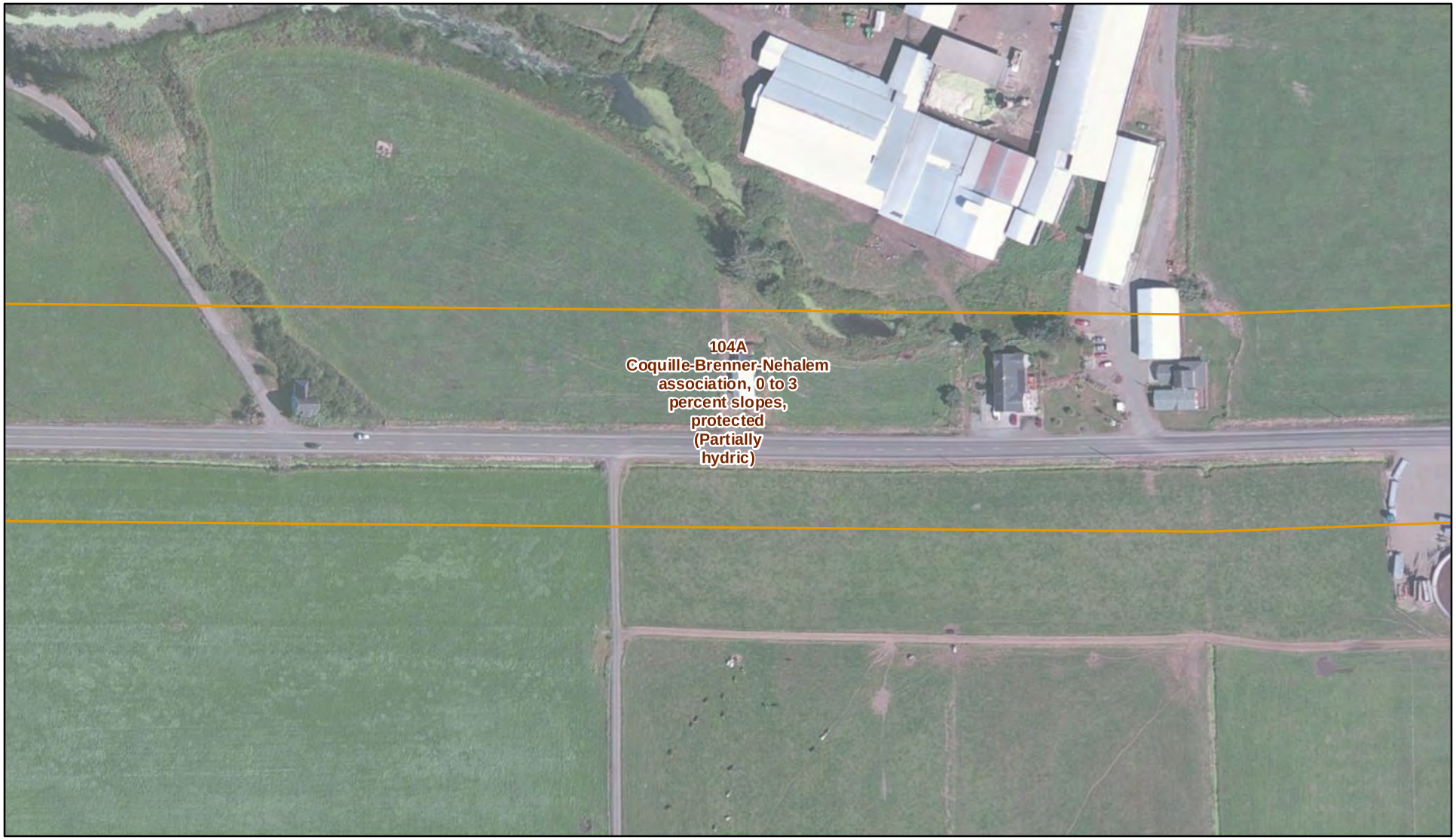
LEGEND
- Soil Unit[1]
- 300-foot Study Corridor
- Proposed Substation Location

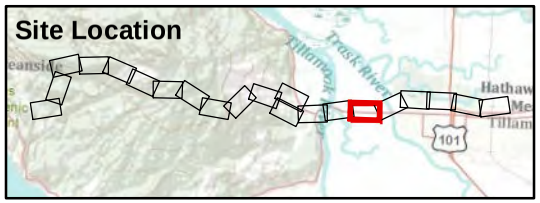
Sources:
1) USDA Natural Resources Conservation Service
2) Aerial: Bing Maps, 2011

0 50 100 150 200
Feet
1in = 200 ft

FIGURE 4e
Soils Maps
Wetland Delineation Report
Tillamook-Oceanside
Transmission Line
Tillamook PUD

\\ROSAPROJ\TILLAMOOKPUD\412210\GIS\MAPFILES\DRAFTWETLANDDELINEATIONREPORT\SOILS_MAPBOOK_1TO2400.MXD TWONG2 9/13/2012 1:57:40 PM





LEGEND
- Soil Unit[1]
- 300-foot Study Corridor
- Proposed Substation Location

Sources:
1) USDA Natural Resources Conservation Service
2) Aerial: Bing Maps, 2011

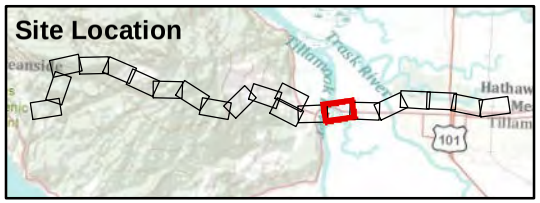
N

0 50 100 150 200
Feet

1in = 200 ft

FIGURE 4f
Soils Maps
Wetland Delineation Report
Tillamook-Oceanside
Transmission Line
Tillamook PUD

\\ROSAPROJ\TILLAMOOKPUD\412210\GIS\MAPFILES\DRAFT\WETLANDDELINEATIONREPORT\SOILS_MAPBOOK_1TO2400.MXD TWONG2 9/13/2012 1:57:40 PM



LEGEND
- Soil Unit[1]
- 300-foot Study Corridor
- Proposed Substation Location

Sources:
1) USDA Natural Resources Conservation Service
2) Aerial: Bing Maps, 2011

N

0 50 100 150 200
Feet

1in = 200 ft

FIGURE 4g
Soils Maps
Wetland Delineation Report
Tillamook-Oceanside
Transmission Line
Tillamook PUD

\\ROSAPROJ\TILLAMOOKPUD\412210\GIS\MAPFILES\DRAFTWETLANDDELINEATIONREPORT\SOILS_MAPBOOK_1TO2400.MXD TWONG2 9/13/2012 1:57:40 PM

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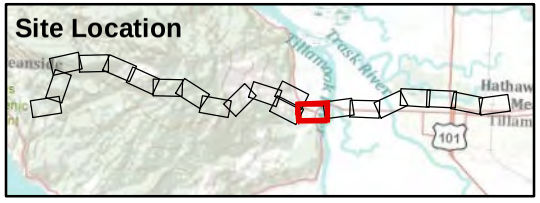


LEGEND
- Soil Unit[1]
- 300-foot Study Corridor
- Proposed Substation Location

Sources:
1) USDA Natural Resources Conservation Service
2) Aerial: Bing Maps, 2011

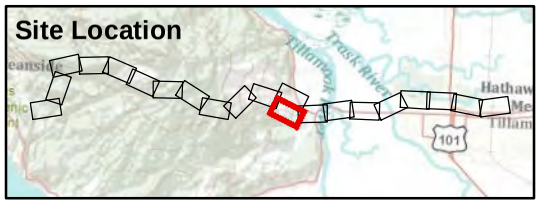
N

0 50 100 150 200
Feet

1in = 200 ft

FIGURE 4h
Soils Maps
Wetland Delineation Report
Tillamook-Oceanside
Transmission Line
Tillamook PUD

\\ROSAPROJ\TILLAMOOKPUD\412210\GIS\MAPFILES\DRAFTWETLANDDELINEATIONREPORT\SOILS_MAPBOOK_1TO2400.MXD TWONG2 9/13/2012 1:57:40 PM



LEGEND
- Soil Unit[1]
- 300-foot Study Corridor
- Proposed Substation Location

Sources:
1) USDA Natural Resources Conservation Service
2) Aerial: Bing Maps, 2011

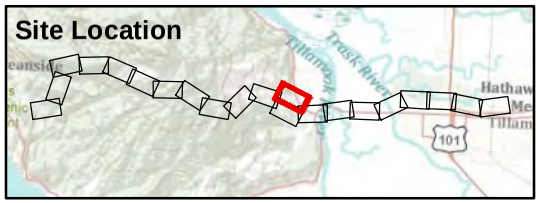
N

0 50 100 150 200
Feet

1in = 200 ft

FIGURE 4i
Soils Maps
Wetland Delineation Report
Tillamook-Oceanside
Transmission Line
Tillamook PUD

\\ROSAPROJ\TILLAMOOKPUD412210\GIS\MAPFILES\DRAFTWETLANDDELINEATIONREPORT\SOILS_MAPBOOK_1TO2400.MXD TWONG2 9/13/2012 1:57:40 PM

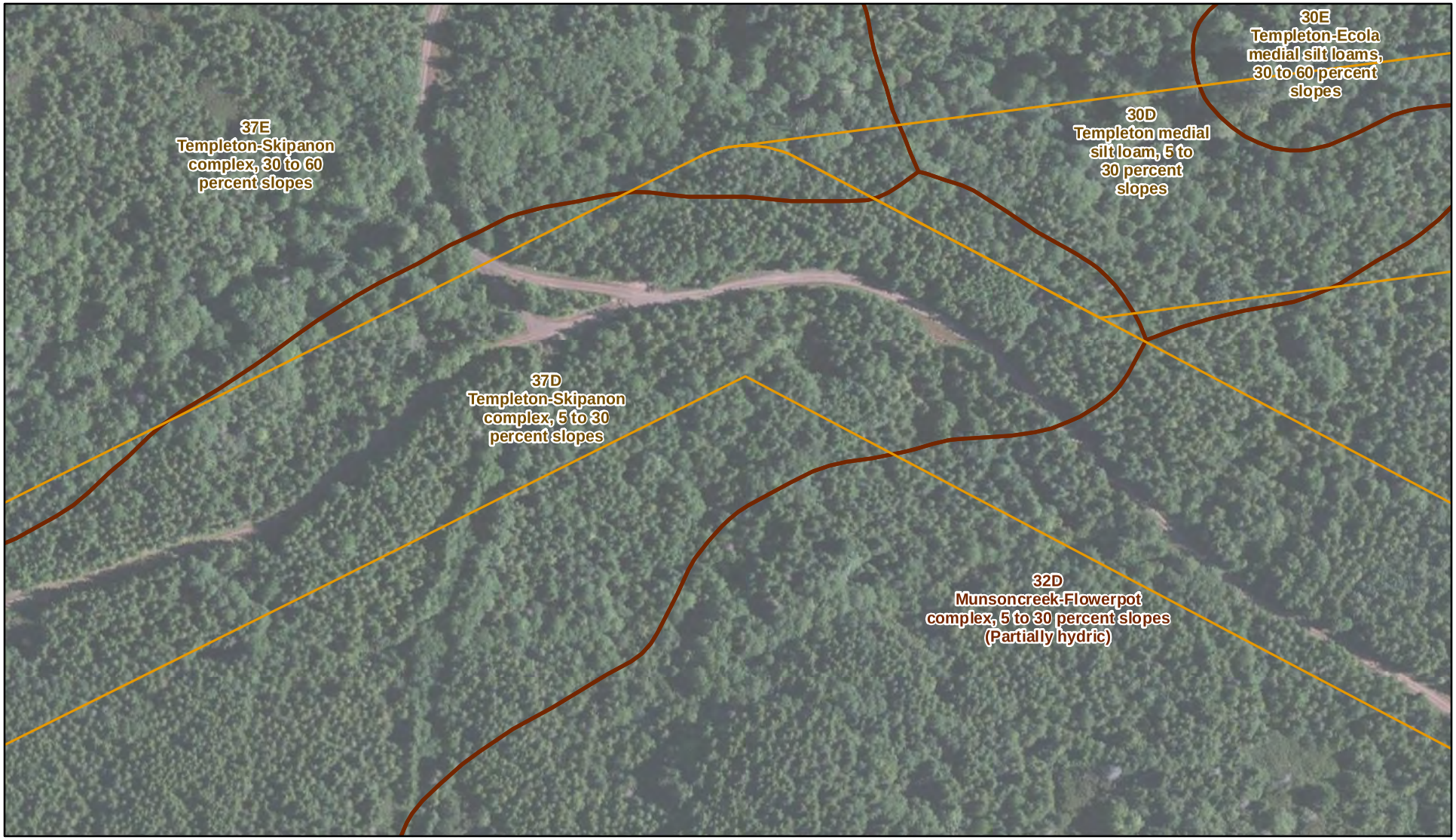


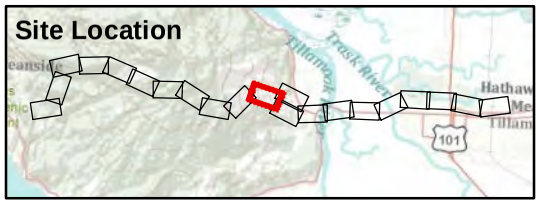
LEGEND
- Soil Unit[1]
- 300-foot Study Corridor
- Proposed Substation Location

Sources:
1) USDA Natural Resources Conservation Service
2) Aerial: Bing Maps, 2011

0 50 100 150 200
Feet
1in = 200 ft

FIGURE 4j
Soils Maps
Wetland Delineation Report
Tillamook-Oceanside
Transmission Line
Tillamook PUD





LEGEND
- Soil Unit[1]
- 300-foot Study Corridor
- Proposed Substation Location

Sources:
1) USDA Natural Resources Conservation Service
2) Aerial: Bing Maps, 2011

N

0 50 100 150 200
Feet

1in = 200 ft

FIGURE 4k
Soils Maps
Wetland Delineation Report
Tillamook-Oceanside
Transmission Line
Tillamook PUD

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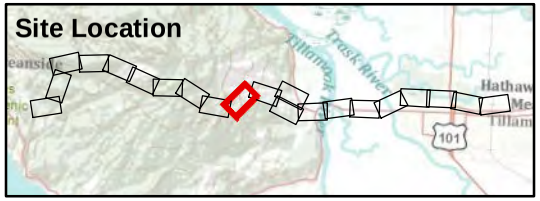


LEGEND
- Soil Unit[1]
- 300-foot Study Corridor
- Proposed Substation Location

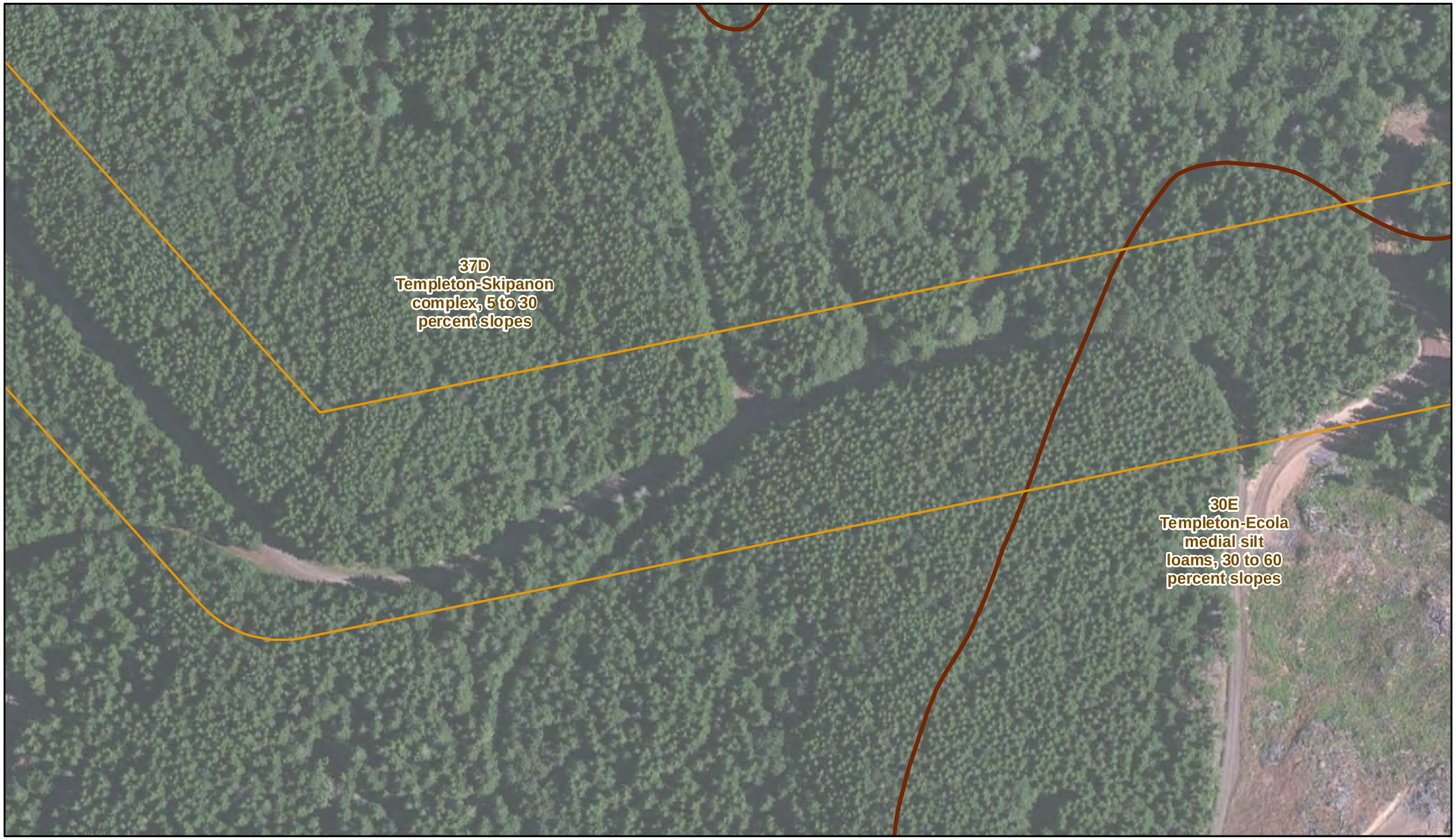
Sources:
1) USDA Natural Resources Conservation Service
2) Aerial: Bing Maps, 2011

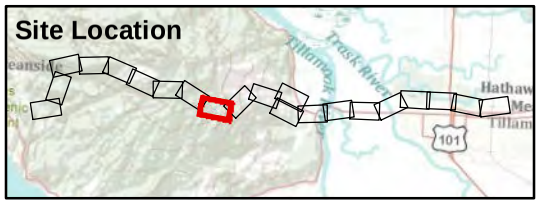
N

0 50 100 150 200
Feet

1in = 200 ft

FIGURE 4l
Soils Maps
Wetland Delineation Report
Tillamook-Oceanside
Transmission Line
Tillamook PUD





LEGEND
- Soil Unit[1]
- 300-foot Study Corridor
- Proposed Substation Location

Sources:
1) USDA Natural Resources Conservation Service
2) Aerial: Bing Maps, 2011

N

0 50 100 150 200
Feet

1in = 200 ft

FIGURE 4m
Soils Maps
Wetland Delineation Report
Tillamook-Oceanside
Transmission Line
Tillamook PUD

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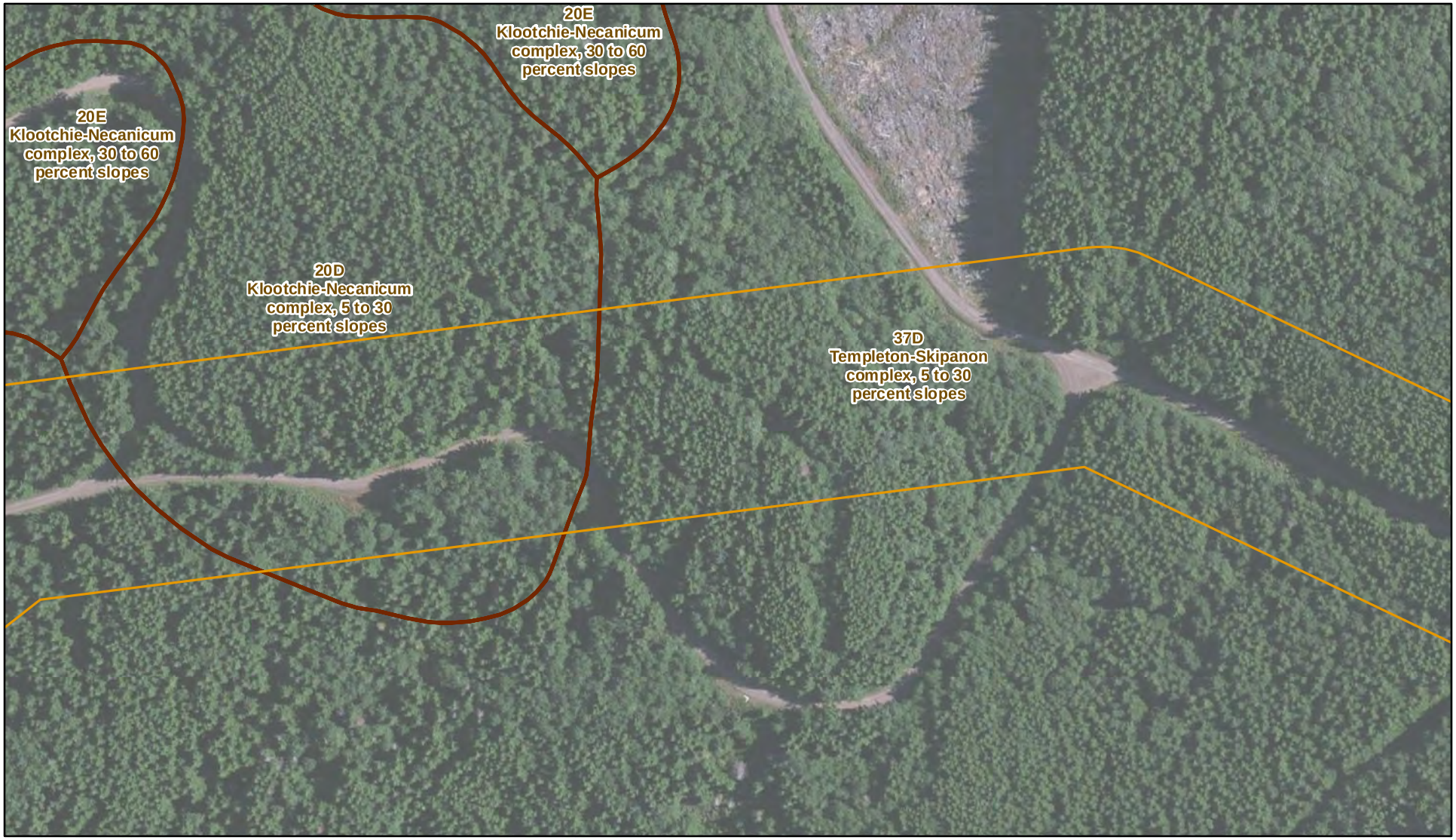

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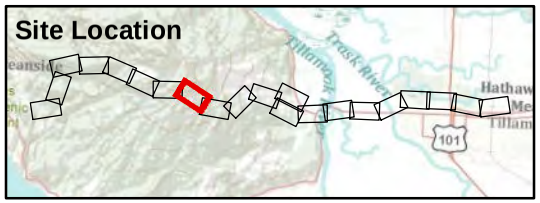
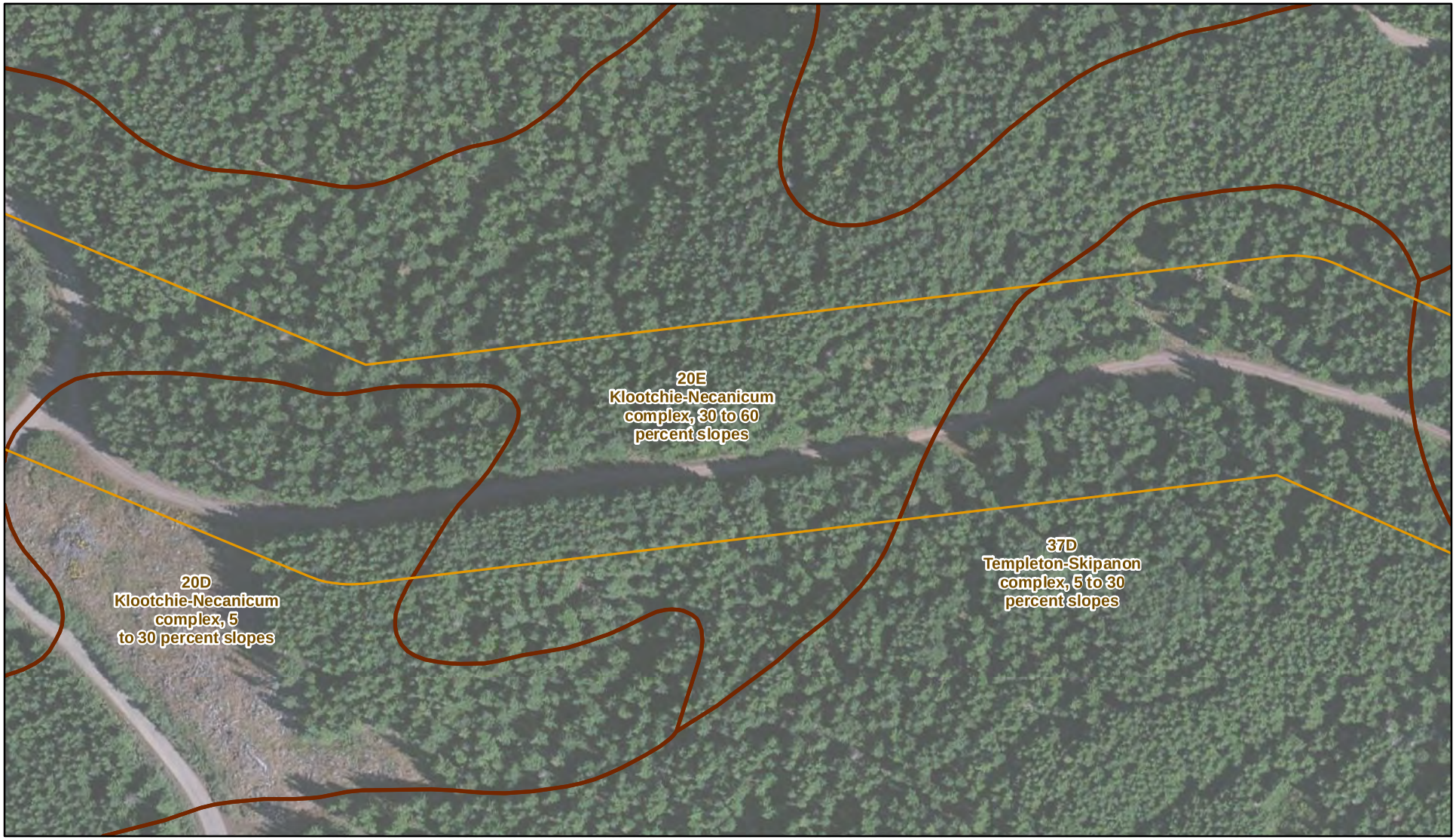


LEGEND
- Soil Unit[1]
- 300-foot Study Corridor
- Proposed Substation Location

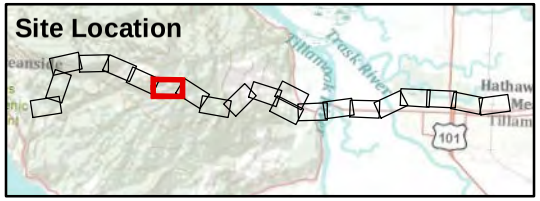
Sources:
1) USDA Natural Resources Conservation Service
2) Aerial: Bing Maps, 2011

0 50 100 150 200
Feet
1in = 200 ft

FIGURE 4n
Soils Maps
Wetland Delineation Report
Tillamook-Oceanside
Transmission Line
Tillamook PUD



\\ROSAPROJ\TILLAMOOKPUD\412210\GIS\MAPFILES\DRAFTWETLANDDELINEATIONREPORT\SOILS_MAPBOOK_1TO2400.MXD TWONG2 9/13/2012 1:57:40 PM



LEGEND
- Soil Unit[1]
- 300-foot Study Corridor
- Proposed Substation Location

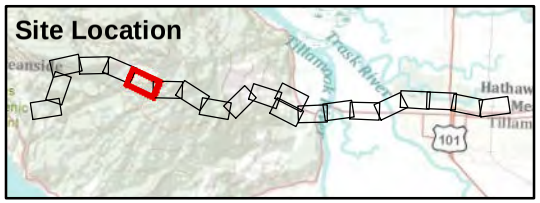
Sources:
1) USDA Natural Resources Conservation Service
2) Aerial: Bing Maps, 2011

N

0 50 100 150 200
Feet

1in = 200 ft

FIGURE 4o
Soils Maps
Wetland Delineation Report
Tillamook-Oceanside
Transmission Line
Tillamook PUD



LEGEND
- Soil Unit[1]
- 300-foot Study Corridor
- Proposed Substation Location

Sources:
1) USDA Natural Resources Conservation Service
2) Aerial: Bing Maps, 2011

0 50 100 150 200
Feet
1in = 200 ft

FIGURE 4p
Soils Maps
Wetland Delineation Report
Tillamook-Oceanside
Transmission Line
Tillamook PUD

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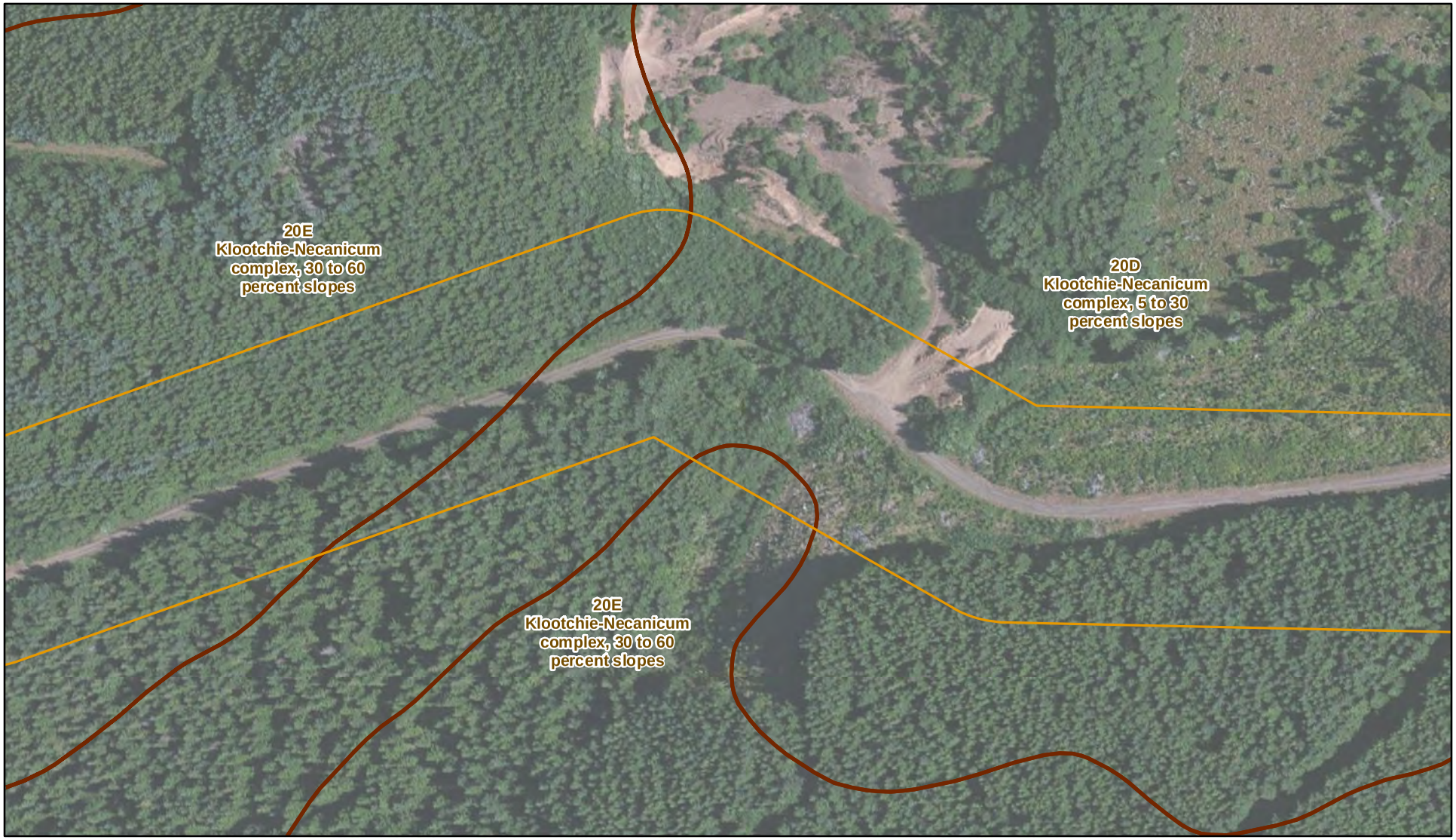

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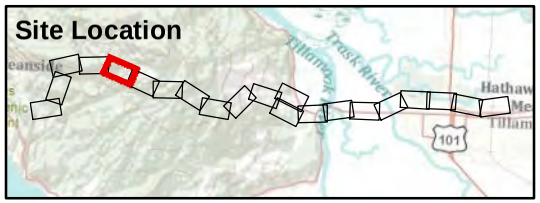


LEGEND
- Soil Unit[1]
- 300-foot Study Corridor
- Proposed Substation Location

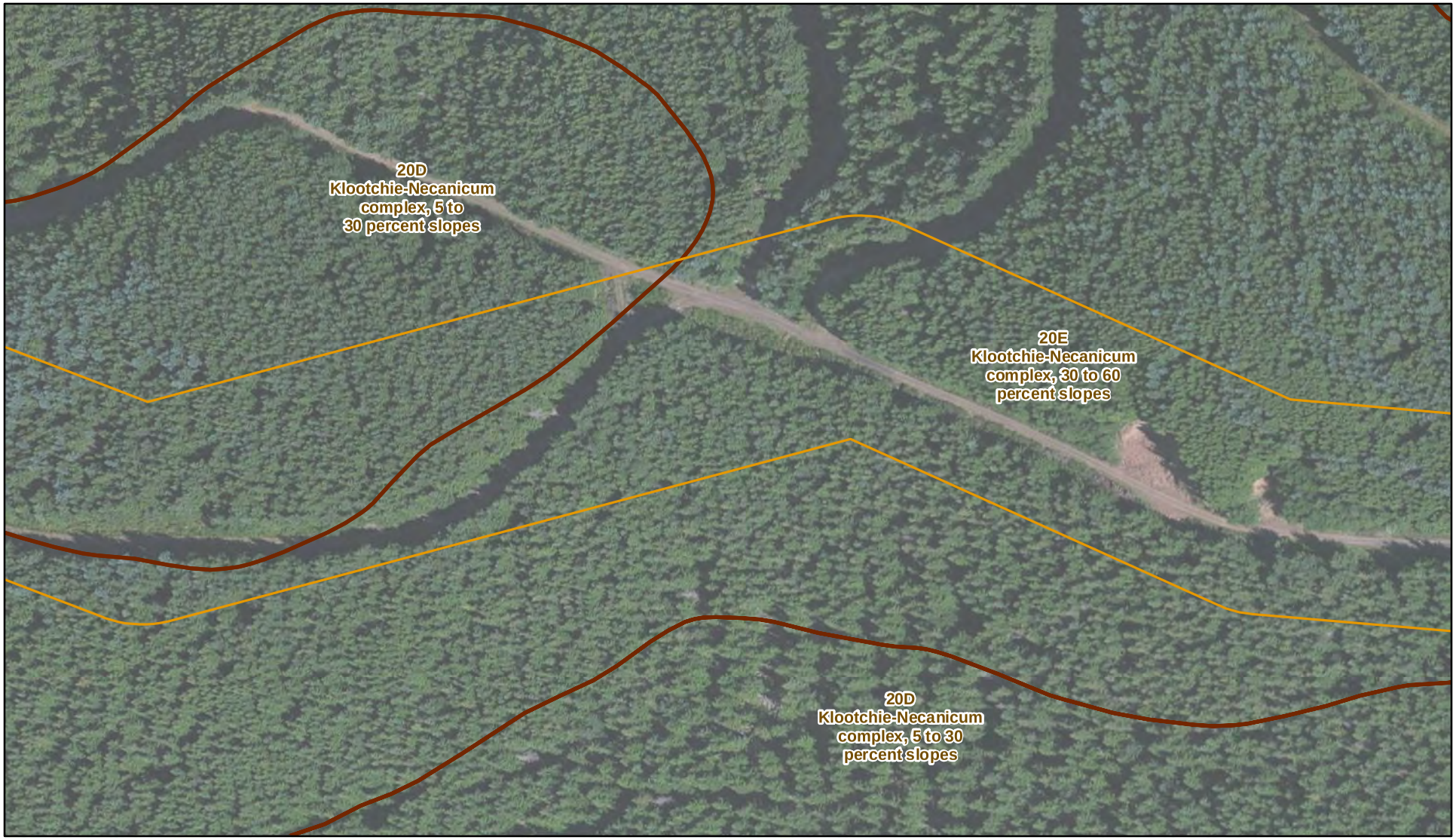
Sources:
1) USDA Natural Resources Conservation Service
2) Aerial: Bing Maps, 2011

N

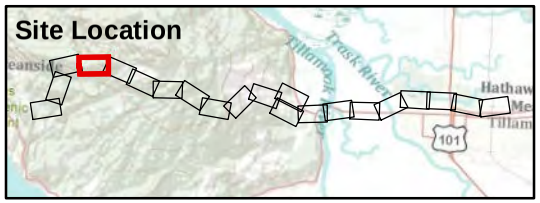
0 50 100 150 200
Feet

1in = 200 ft

FIGURE 4q
Soils Maps
Wetland Delineation Report
Tillamook-Oceanside
Transmission Line
Tillamook PUD



\\ROSAPROJ\TILLAMOOKPUD\412210\GIS\MAPFILES\DRAFTWETLANDDELINEATIONREPORT\SOILS_MAPBOOK_1TO2400.MXD TWONG2 9/13/2012 1:57:40 PM



LEGEND
- Soil Unit[1]
- 300-foot Study Corridor
- Proposed Substation Location

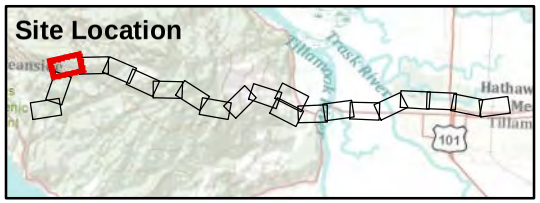
Sources:
1) USDA Natural Resources Conservation Service
2) Aerial: Bing Maps, 2011

N

0 50 100 150 200
Feet

1in = 200 ft

FIGURE 4r
Soils Maps
Wetland Delineation Report
Tillamook-Oceanside
Transmission Line
Tillamook PUD



LEGEND
- Soil Unit[1]
- 300-foot Study Corridor
- Proposed Substation Location

Sources:
1) USDA Natural Resources Conservation Service
2) Aerial: Bing Maps, 2011

0 50 100 150 200
Feet
1in = 200 ft

FIGURE 4s
Soils Maps
Wetland Delineation Report
Tillamook-Oceanside
Transmission Line
Tillamook PUD

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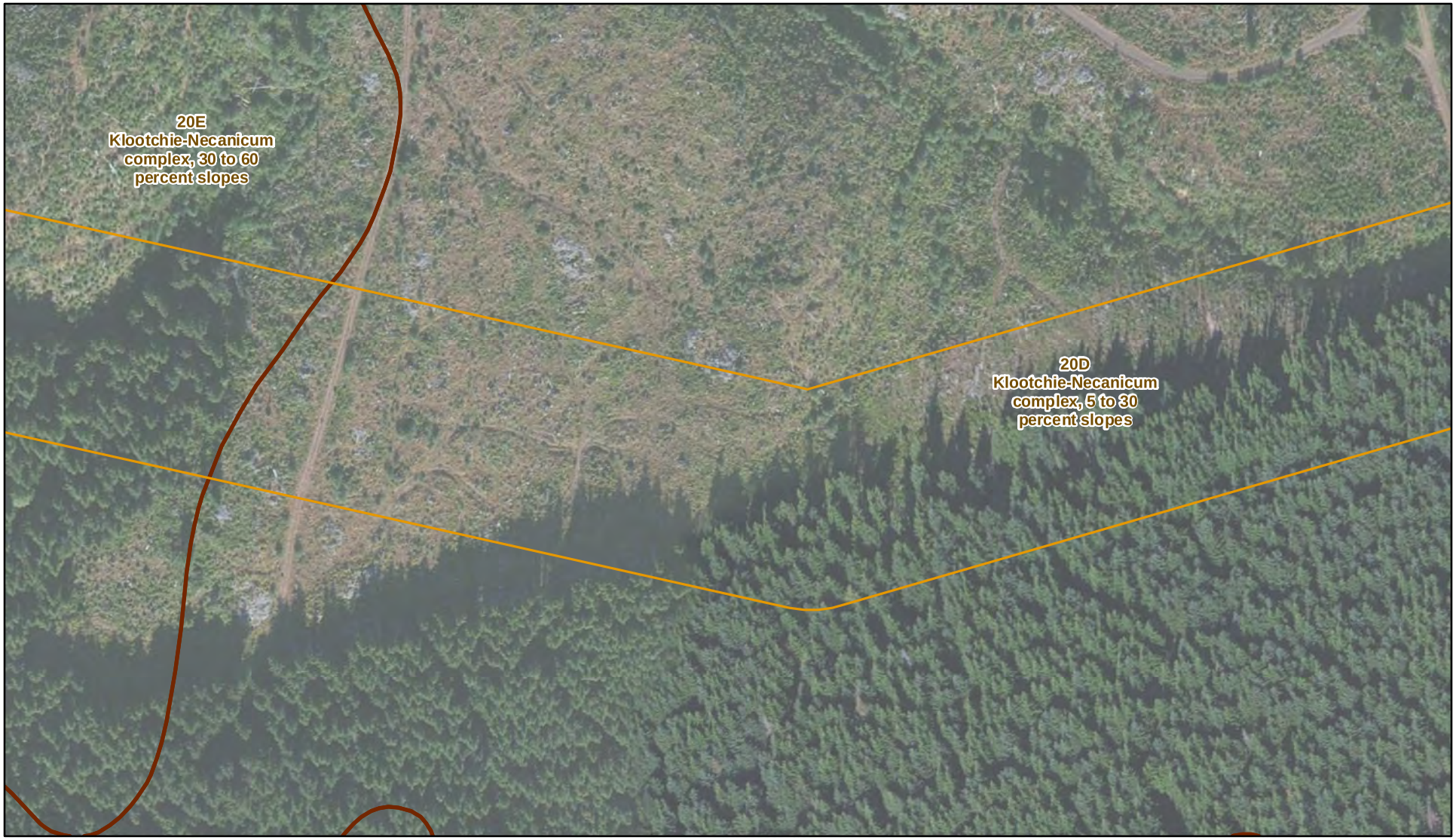
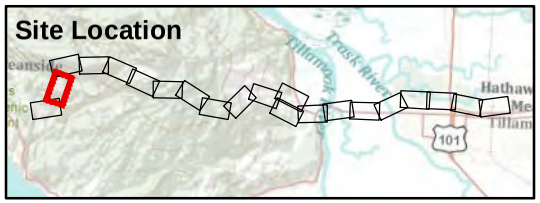


\\ROSAPROJ\TILLAMOOKPUD\412210\GIS\MAPFILES\DRAFTWETLANDDELINEATIONREPORT\SOILS_MAPBOOK_1TO2400.MXD TWONG2 9/13/2012 1:57:40 PM



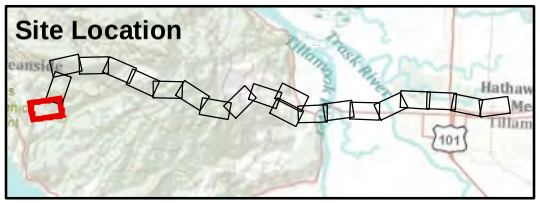
LEGEND
- Soil Unit[1]
- 300-foot Study Corridor
- Proposed Substation Location

Sources:
1) USDA Natural Resources Conservation Service
2) Aerial: Bing Maps, 2011

0 50 100 150 200
Feet
1in = 200 ft

FIGURE 4t
Soils Maps
Wetland Delineation Report
Tillamook-Oceanside
Transmission Line
Tillamook PUD

\\ROSAPROJ\TILLAMOOKPUD\412210\GIS\MAPFILES\DRAFTWETLANDDELINEATIONREPORT\SOILS_MAPBOOK_1TO2400.MXD TWONG2 9/13/2012 1:57:40 PM



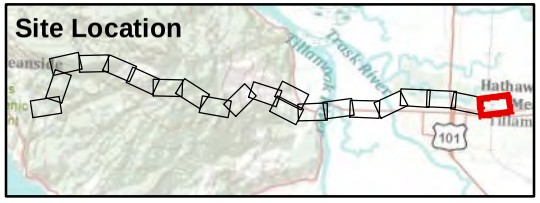
LEGEND
- Soil Unit[1]
- 300-foot Study Corridor
- Proposed Substation Location

Sources:
1) USDA Natural Resources Conservation Service
2) Aerial: Bing Maps, 2011

N

0 50 100 150 200
Feet
1in = 200 ft

FIGURE 4u
Soils Maps
Wetland Delineation Report
Tillamook-Oceanside
Transmission Line
Tillamook PUD



LEGEND
- 300-foot Study Corridor
- Proposed Substation Location
- Tax Lot
- No Access

Aerial Imagery: Bing Maps, July-September 2011

N

0 50 100 150 200
Feet

1in = 200 ft

FIGURE 5a
Aerial Photograph Maps
Wetland Delineation Report
Tillamook-Oceanside
Transmission Line
Tillamook PUD

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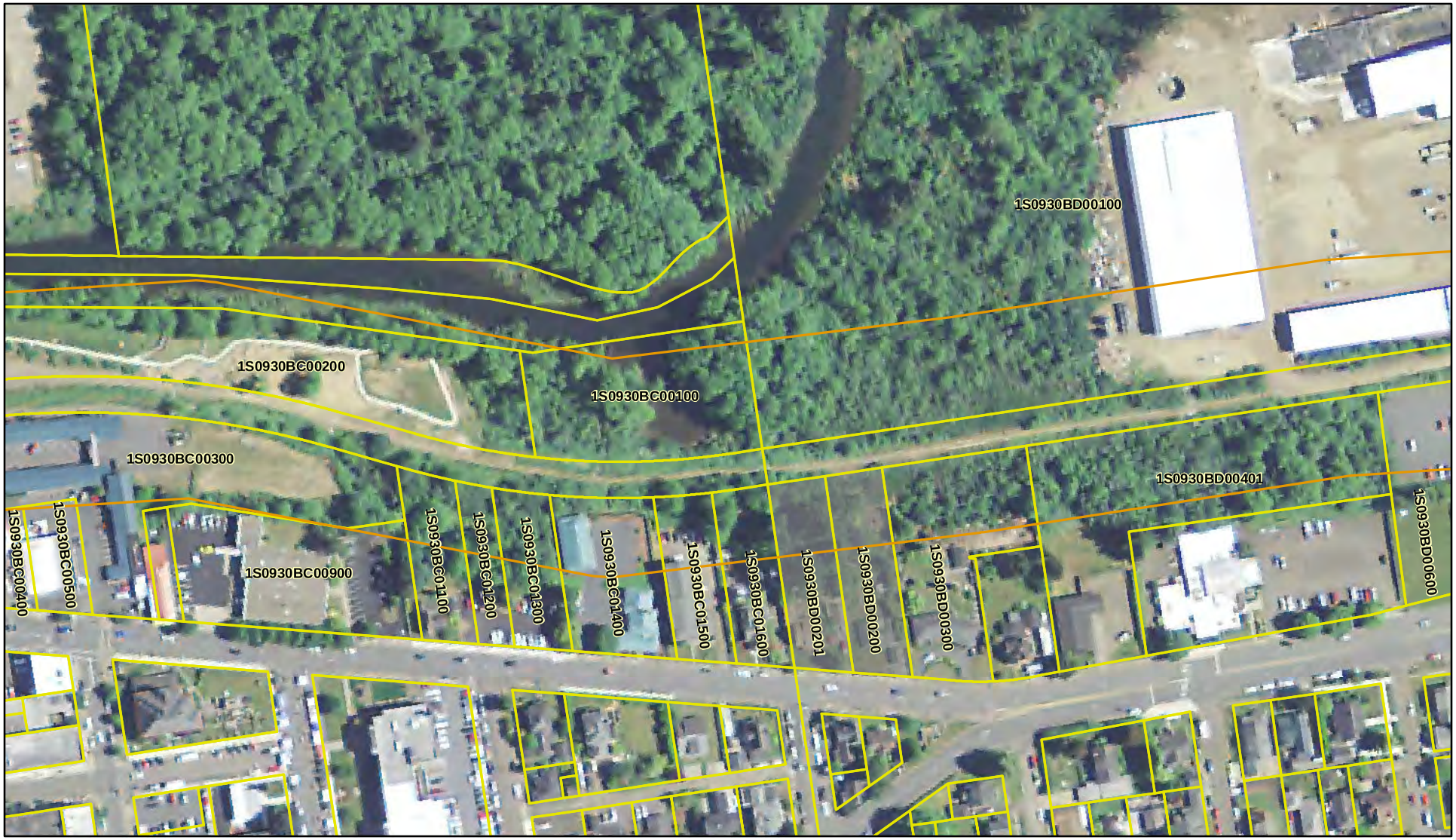

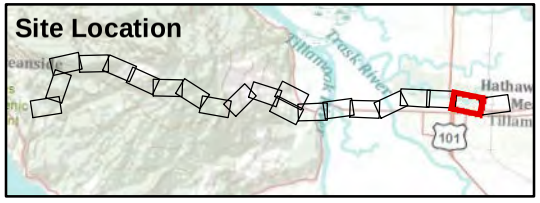

LEGEND

- 300-foot Study Corridor
- Proposed Substation Location
- Tax Lot
- No Access

Aerial Imagery: Bing Maps, July-September 2011

N

0 50 100 150 200

Feet

1in = 200 ft

FIGURE 5b
Aerial Photograph Maps
Wetland Delineation Report
Tillamook-Oceanside
Transmission Line
Tillamook PUD

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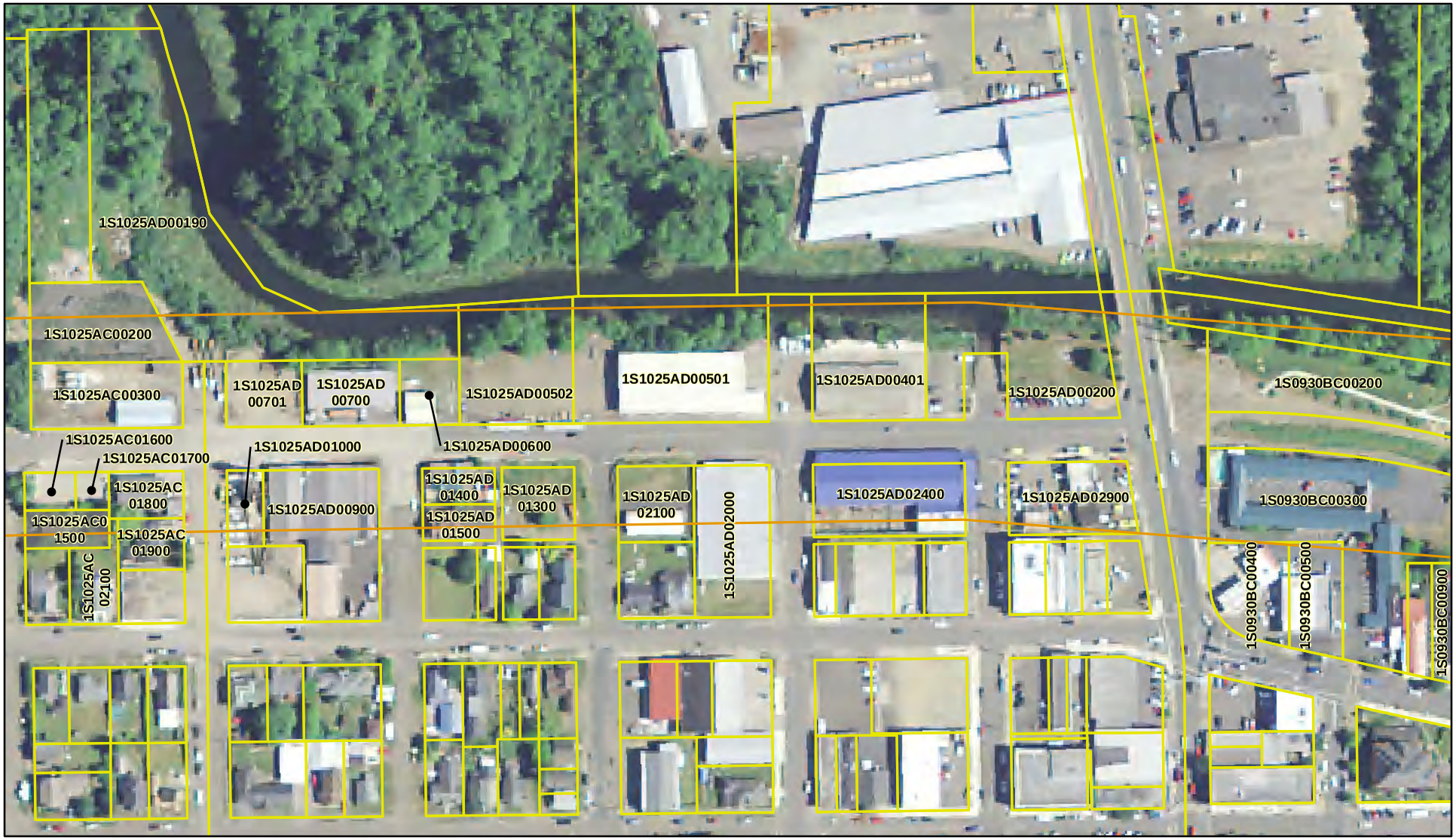
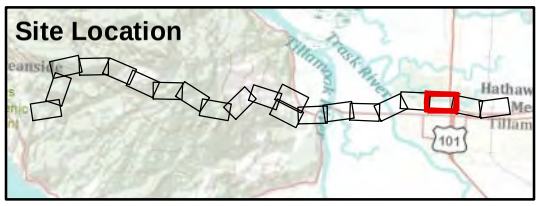




LEGEND

- 300-foot Study Corridor
- Proposed Substation Location
- Tax Lot
- No Access

Aerial Imagery: Bing Maps, July-September 2011

N

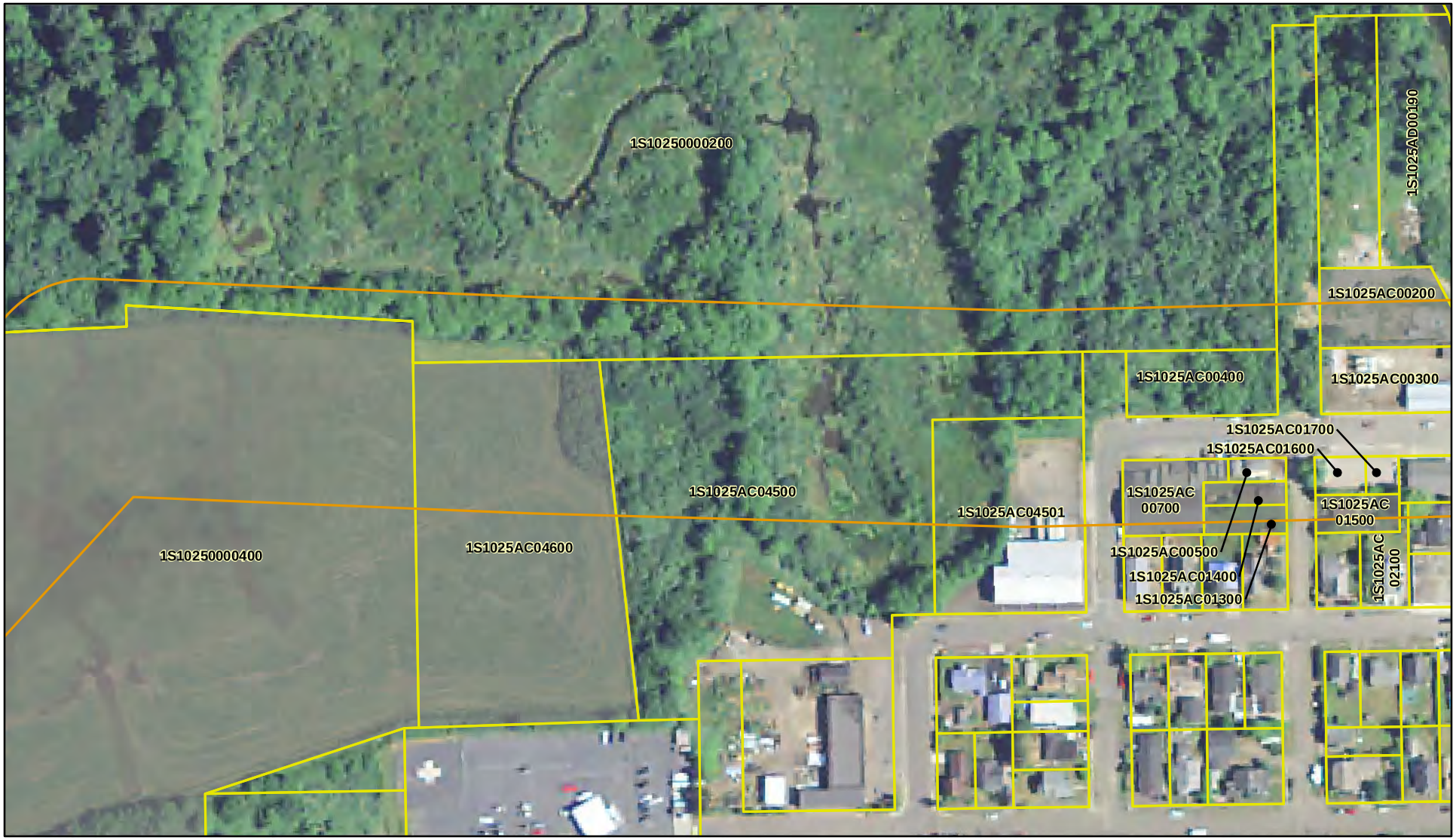
0 50 100 150 200

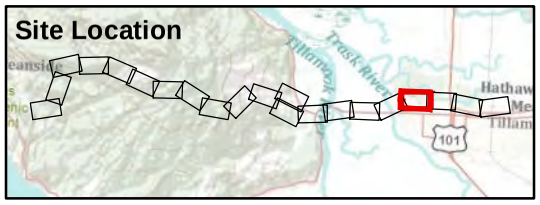
Feet

1in = 200 ft

FIGURE 5c
Aerial Photograph Maps
Wetland Delineation Report
Tillamook-Oceanside
Transmission Line
Tillamook PUD

\\ROSAPROJ\TILLAMOOKPUD412210\GIS\MAPFILES\DRAFT\WETLANDDELINEATIONREPORT\AERIAL_PHOTOGRAPH_MAPBOOK_1TO2400.MXD TWONG2 9/13/2012 2:04:24 PM





LEGEND
- 300-foot Study Corridor
- Proposed Substation Location
- Tax Lot
- No Access

Aerial Imagery: Bing Maps, July-September 2011

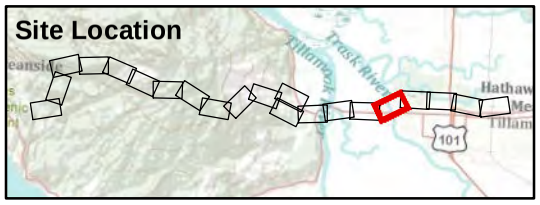
N

0 50 100 150 200
Feet

1in = 200 ft

FIGURE 5d
Aerial Photograph Maps
Wetland Delineation Report
Tillamook-Oceanside
Transmission Line
Tillamook PUD

\\ROSAPROJ\TILLAMOOKPUD412210\GIS\MAPFILES\DRAFTWETLANDDELINEATIONREPORT\AERIAL_PHOTOGRAPH_MAPBOOK_1TO2400.MXD TWONG2 9/13/2012 2:04:24 PM



LEGEND
- 300-foot Study Corridor
- Proposed Substation Location
- Tax Lot
- No Access

Aerial Imagery: Bing Maps, July-September 2011

0 50 100 150 200
Feet
1in = 200 ft

FIGURE 5e
Aerial Photograph Maps
Wetland Delineation Report
Tillamook-Oceanside
Transmission Line
Tillamook PUD

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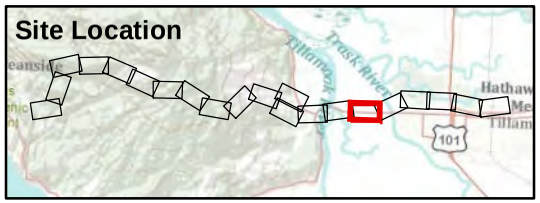


LEGEND
- 300-foot Study Corridor
- Proposed Substation Location
- Tax Lot
- No Access

Aerial Imagery: Bing Maps, July-September 2011

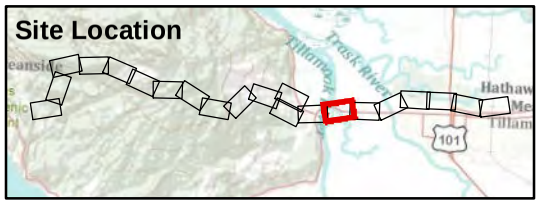
N

0 50 100 150 200
Feet

1in = 200 ft

FIGURE 5f
Aerial Photograph Maps
Wetland Delineation Report
Tillamook-Oceanside
Transmission Line
Tillamook PUD

\\ROSAPROJ\TILLAMOOK\PUD\412210\GIS\MAPFILES\DRAFT\WETLANDDELINEATIONREPORT\AERIAL_PHOTOGRAPH_MAPBOOK_1TO2400.MXD TWONG2 9/13/2012 2:04:24 PM



LEGEND
- 300-foot Study Corridor
- Proposed Substation Location
- Tax Lot
- No Access

Aerial Imagery: Bing Maps, July-September 2011

N

0 50 100 150 200
Feet

1in = 200 ft

FIGURE 5g
Aerial Photograph Maps
Wetland Delineation Report
Tillamook-Oceanside
Transmission Line
Tillamook PUD

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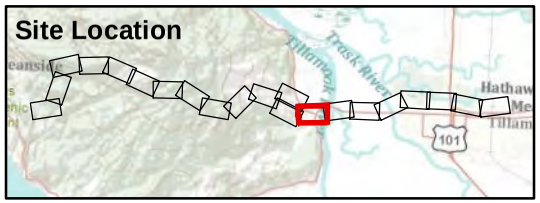

LEGEND
- 300-foot Study Corridor
- Proposed Substation Location
- Tax Lot
- No Access

Aerial Imagery: Bing Maps, July-September 2011

N

0 50 100 150 200
Feet

1in = 200 ft

FIGURE 5h
Aerial Photograph Maps
Wetland Delineation Report
Tillamook-Oceanside
Transmission Line
Tillamook PUD

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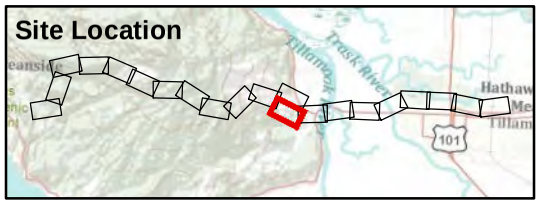

LEGEND

- 300-foot Study Corridor
- Proposed Substation Location
- Tax Lot
- No Access

Aerial Imagery: Bing Maps, July-September 2011

0 50 100 150 200
Feet

1in = 200 ft

FIGURE 5i
Aerial Photograph Maps
Wetland Delineation Report
Tillamook-Oceanside
Transmission Line
Tillamook PUD

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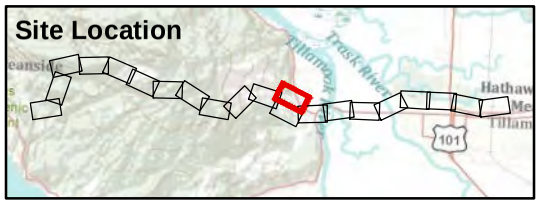

LEGEND
- 300-foot Study Corridor
- Proposed Substation Location
- Tax Lot
- No Access

Aerial Imagery: Bing Maps, July-September 2011

0 50 100 150 200
Feet
1in = 200 ft

FIGURE 5j
Aerial Photograph Maps
Wetland Delineation Report
Tillamook-Oceanside
Transmission Line
Tillamook PUD

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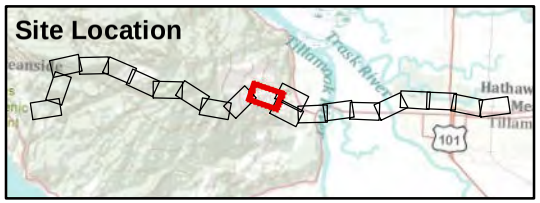

LEGEND

- 300-foot Study Corridor
- Proposed Substation Location
- Tax Lot
- No Access

Aerial Imagery: Bing Maps, July-September 2011

0 50 100 150 200
Feet

1in = 200 ft

FIGURE 5k
Aerial Photograph Maps
Wetland Delineation Report
Tillamook-Oceanside
Transmission Line
Tillamook PUD

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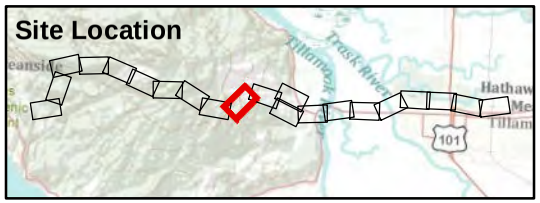

LEGEND
- 300-foot Study Corridor
- Proposed Substation Location
- Tax Lot
- No Access

Aerial Imagery: Bing Maps, July-September 2011

N

0 50 100 150 200
Feet

1in = 200 ft

FIGURE 5I
Aerial Photograph Maps
Wetland Delineation Report
Tillamook-Oceanside
Transmission Line
Tillamook PUD

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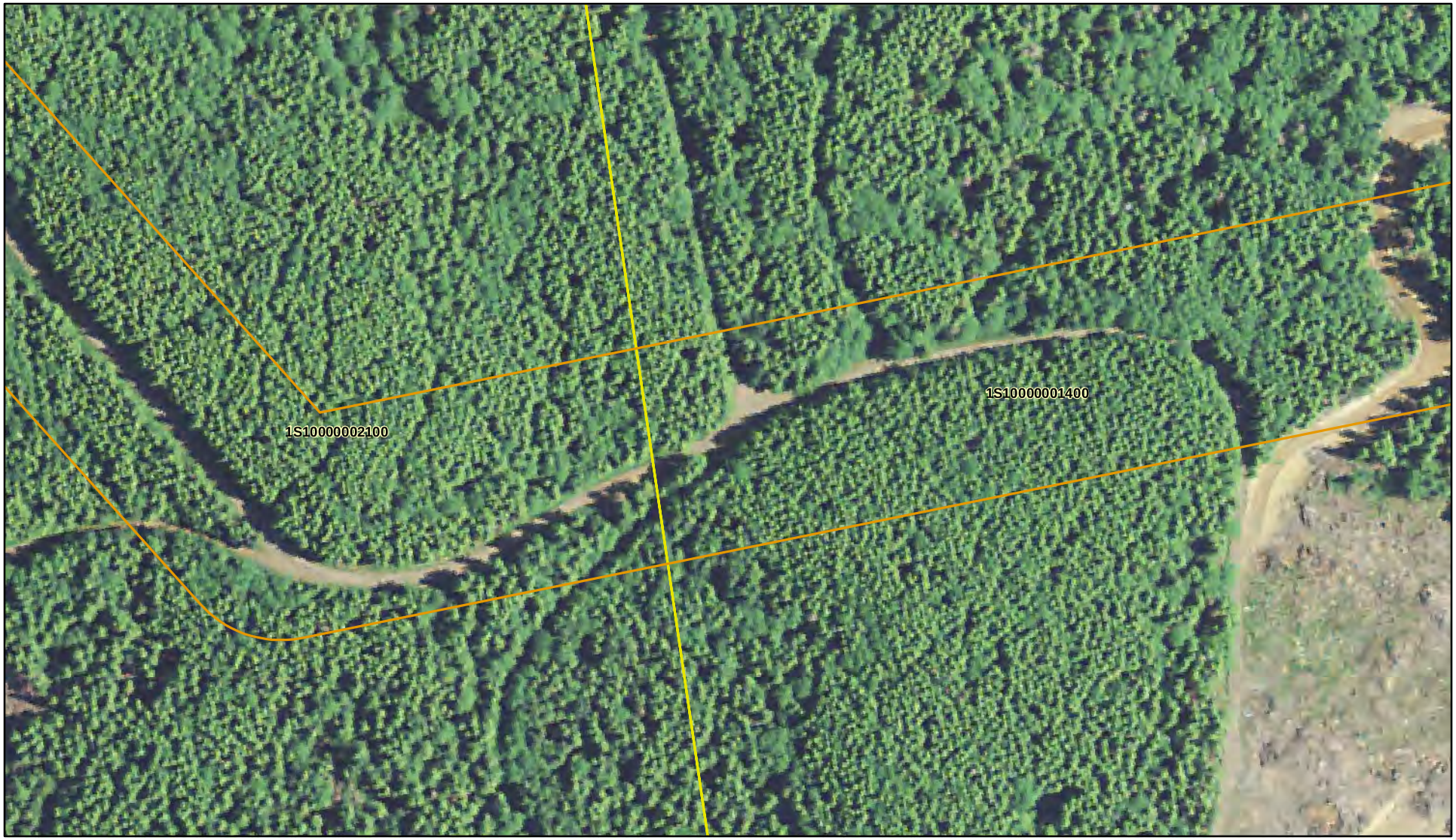

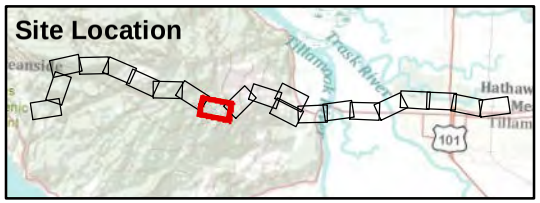

LEGEND

- 300-foot Study Corridor
- Proposed Substation Location
- Tax Lot
- No Access

Aerial Imagery: Bing Maps, July-September 2011

N

0 50 100 150 200

Feet

1in = 200 ft

FIGURE 5m
Aerial Photograph Maps
Wetland Delineation Report
Tillamook-Oceanside
Transmission Line
Tillamook PUD

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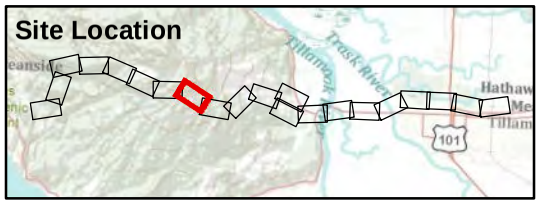

LEGEND
- 300-foot Study Corridor
- Proposed Substation Location
- Tax Lot
- No Access

Aerial Imagery: Bing Maps, July-September 2011

0 50 100 150 200
Feet
1in = 200 ft

FIGURE 5n
Aerial Photograph Maps
Wetland Delineation Report
Tillamook-Oceanside
Transmission Line
Tillamook PUD

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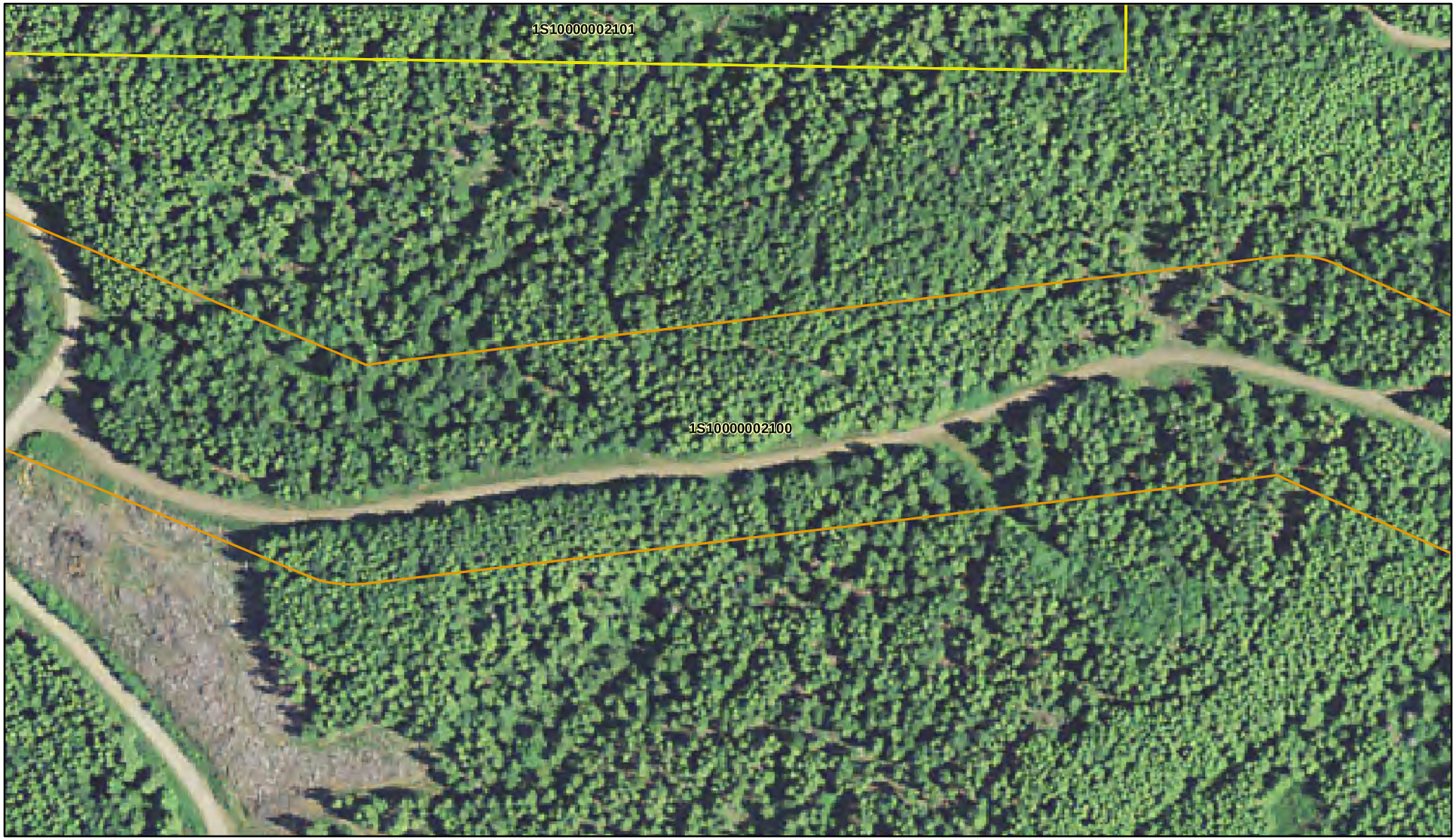
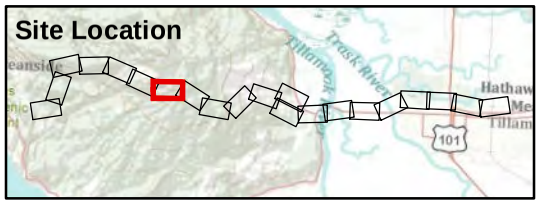




LEGEND
- 300-foot Study Corridor
- Proposed Substation Location
- Tax Lot
- No Access

Aerial Imagery: Bing Maps, July-September 2011

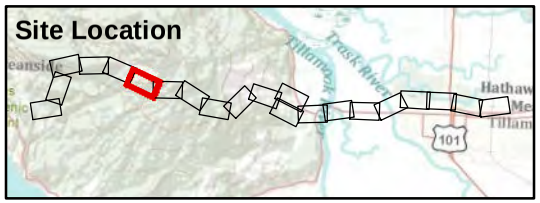
N

0 50 100 150 200
Feet

1in = 200 ft

FIGURE 5o
Aerial Photograph Maps
Wetland Delineation Report
Tillamook-Oceanside
Transmission Line
Tillamook PUD

\\ROSAPROJ\TILLAMOOKPUD\412210\GIS\MAPFILES\DRAFT\WETLANDDELINEATIONREPORT\AERIAL_PHOTOGRAPH_MAPBOOK_1TO2400.MXD TWONG2 9/13/2012 2:04:24 PM



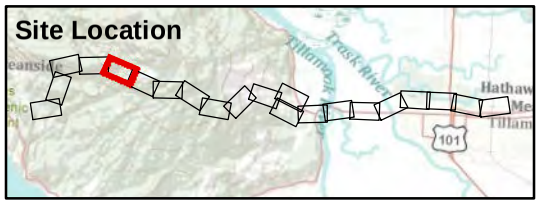
LEGEND
- 300-foot Study Corridor
- Proposed Substation Location
- Tax Lot
- No Access

Aerial Imagery: Bing Maps, July-September 2011

0 50 100 150 200
Feet
1in = 200 ft

FIGURE 5p
Aerial Photograph Maps
Wetland Delineation Report
Tillamook-Oceanside
Transmission Line
Tillamook PUD

\\ROSAPROJ\TILLAMOOKPUD\412210\GIS\MAPFILES\DRAFT\WETLANDDELINEATIONREPORT\AERIAL_PHOTOGRAPH_MAPBOOK_1TO2400.MXD TWONG2 9/13/2012 2:04:24 PM



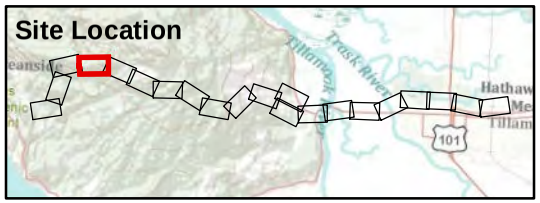
LEGEND
- 300-foot Study Corridor
- Proposed Substation Location
- Tax Lot
- No Access

Aerial Imagery: Bing Maps, July-September 2011

0 50 100 150 200
Feet
1in = 200 ft

FIGURE 5q
Aerial Photograph Maps
Wetland Delineation Report
Tillamook-Oceanside
Transmission Line
Tillamook PUD

\\ROSAPROJ\TILLAMOOKPUD\412210\GIS\MAPFILES\DRAFT\WETLANDDELINEATIONREPORT\AERIAL_PHOTOGRAPH_MAPBOOK_1TO2400.MXD TWONG2 9/13/2012 2:04:24 PM



LEGEND

- 300-foot Study Corridor
- Proposed Substation Location
- Tax Lot
- No Access

Aerial Imagery: Bing Maps, July-September 2011

N

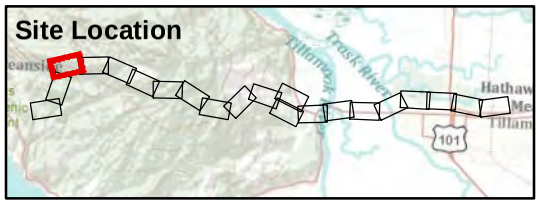
0 50 100 150 200

Feet

1in = 200 ft

FIGURE 5r
Aerial Photograph Maps
Wetland Delineation Report
Tillamook-Oceanside
Transmission Line
Tillamook PUD

\\ROSAPROJ\TILLAMOOKPUD\412210\GIS\MAPFILES\DRAFTWETLANDDELINEATIONREPORT\AERIAL_PHOTOGRAPH_MAPBOOK_1TO2400.MXD TWONG2 9/13/2012 2:04:24 PM



LEGEND
- 300-foot Study Corridor
- Proposed Substation Location
- Tax Lot
- No Access

Aerial Imagery: Bing Maps, July-September 2011

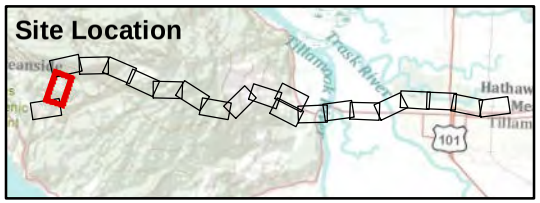
N

0 50 100 150 200
Feet

1in = 200 ft

FIGURE 5s
Aerial Photograph Maps
Wetland Delineation Report
Tillamook-Oceanside
Transmission Line
Tillamook PUD

\\ROSAPROJ\TILLAMOOKPUD\412210\GIS\MAPFILES\DRAFTWETLANDDELINEATIONREPORT\AERIAL_PHOTOGRAPH_MAPBOOK_1TO2400.MXD TWONG2 9/13/2012 2:04:24 PM



LEGEND

- 300-foot Study Corridor
- Proposed Substation Location
- Tax Lot
- No Access

Aerial Imagery: Bing Maps, July-September 2011

N

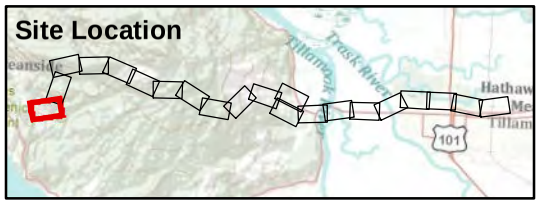
0 50 100 150 200

Feet

1in = 200 ft

FIGURE 5t
Aerial Photograph Maps
Wetland Delineation Report
Tillamook-Oceanside
Transmission Line
Tillamook PUD

\\ROSAPROJ\TILLAMOOKPUD\412210\GIS\MAPFILES\DRAFT\WETLANDDELINEATIONREPORT\AERIAL_PHOTOGRAPH_MAPBOOK_1TO2400.MXD TWONG2 9/13/2012 2:04:24 PM



LEGEND

- 300-foot Study Corridor
- Proposed Substation Location
- Tax Lot
- No Access

Aerial Imagery: Bing Maps, July-September 2011

N

0 50 100 150 200

Feet

1in = 200 ft

FIGURE 5u
Aerial Photograph Maps
Wetland Delineation Report
Tillamook-Oceanside
Transmission Line
Tillamook PUD

\\ROSAPROJ\TILLAMOOKPUD\412210\GIS\MAPFILES\DRAFTWETLANDDELINEATIONREPORT\AERIAL_PHOTOGRAPH_MAPBOOK_1TO2400.MXD TWONG2 9/13/2012 2:04:24 PM