

Lewis County, Washington Shoreline Master Program

Map 14B - Landslide Hazards

Figure: Centralia 1

Date: 6/3/2014

Landslide Hazard

- Very high instability potential
- High instability potential
- Moderate instability potential
- Indeterminate instability potential
- Variable instability potential
- Low instability potential
- Unknown instability potential

SMA Rivers & Streams

SMA Lakes

Parcels

Highways

SMA Jurisdiction

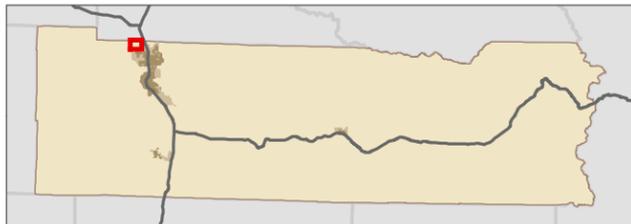
City

UGA

0 300 600
Feet 1:9,600



Area of interest in red



Data: Lewis County, USFWS NWI, FEMA, WA DNR, WSDOT, NRCS NAIP

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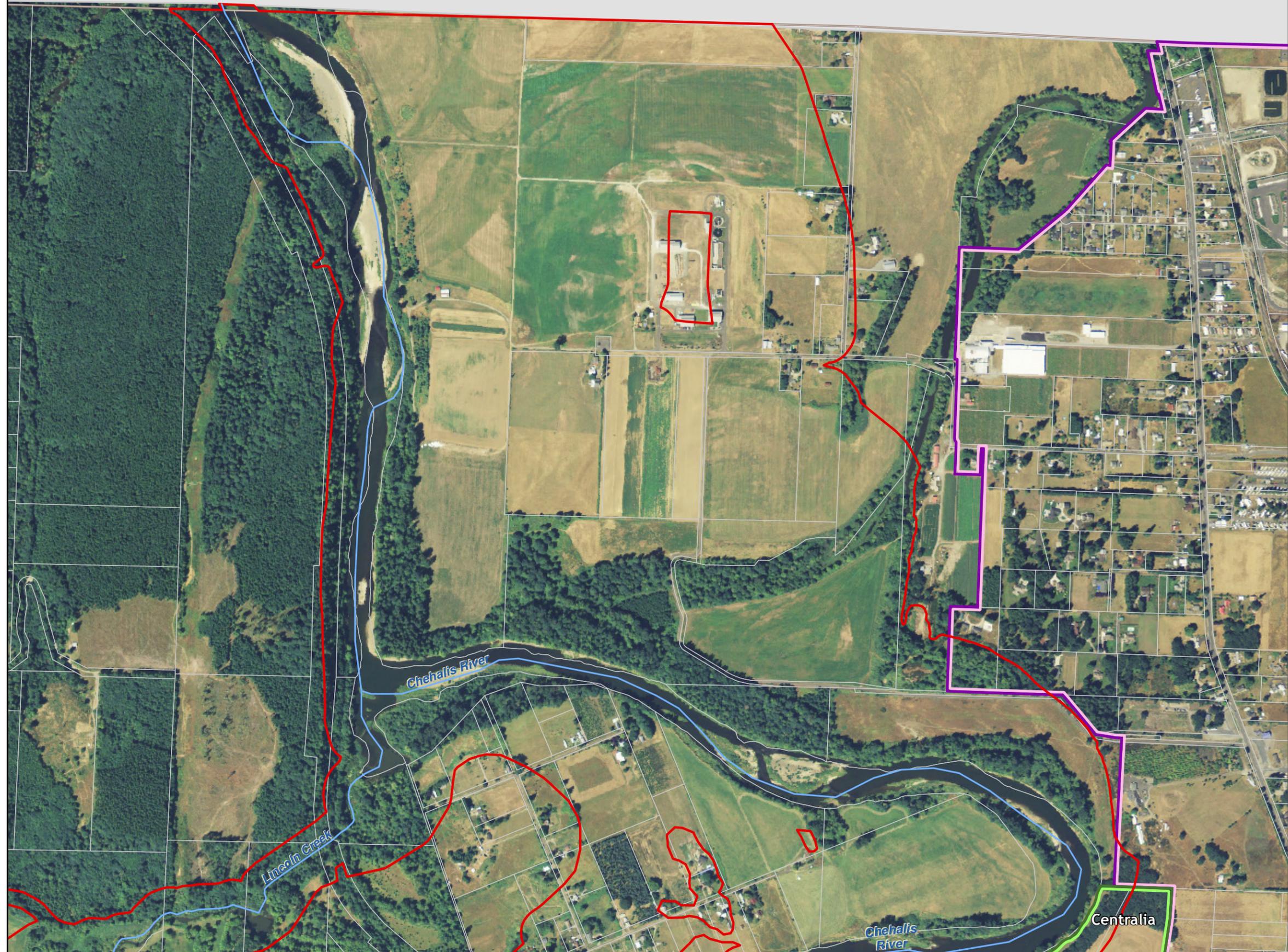
Lewis County Coalition



City of Morton City of Winlock



THURSTON
COUNTY



Centralia

Chehalis River

Lincoln Creek

Chehalis River

Lewis County, Washington Shoreline Master Program

Map 14B - Landslide Hazards

Figure: Centralia 10

Date: 6/3/2014

Landslide Hazard

- Very high instability potential
- High instability potential
- Moderate instability potential
- Indeterminate instability potential
- Variable instability potential
- Low instability potential
- Unknown instability potential

SMA Rivers & Streams

SMA Lakes

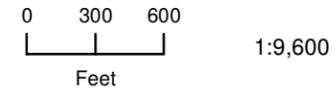
Parcels

Highways

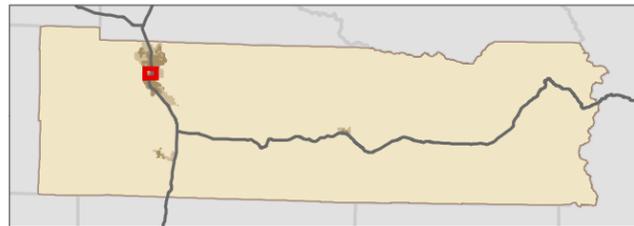
SMA Jurisdiction

City

UGA



Area of interest in red



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Lewis County Coalition



City of Morton City of Winlock



Lewis County, Washington Shoreline Master Program

Map 14B - Landslide Hazards

Figure: Centralia 11

Date: 6/3/2014

Landslide Hazard

- Very high instability potential
- High instability potential
- Moderate instability potential
- Indeterminate instability potential
- Variable instability potential
- Low instability potential
- Unknown instability potential

SMA Rivers & Streams

SMA Lakes

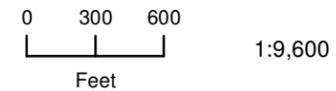
Parcels

Highways

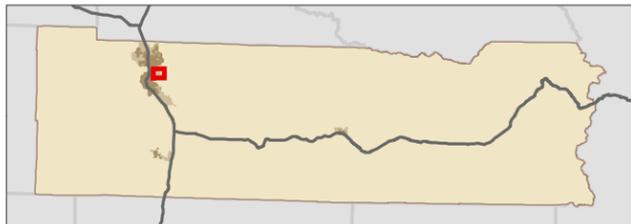
SMA Jurisdiction

City

UGA



Area of interest in red



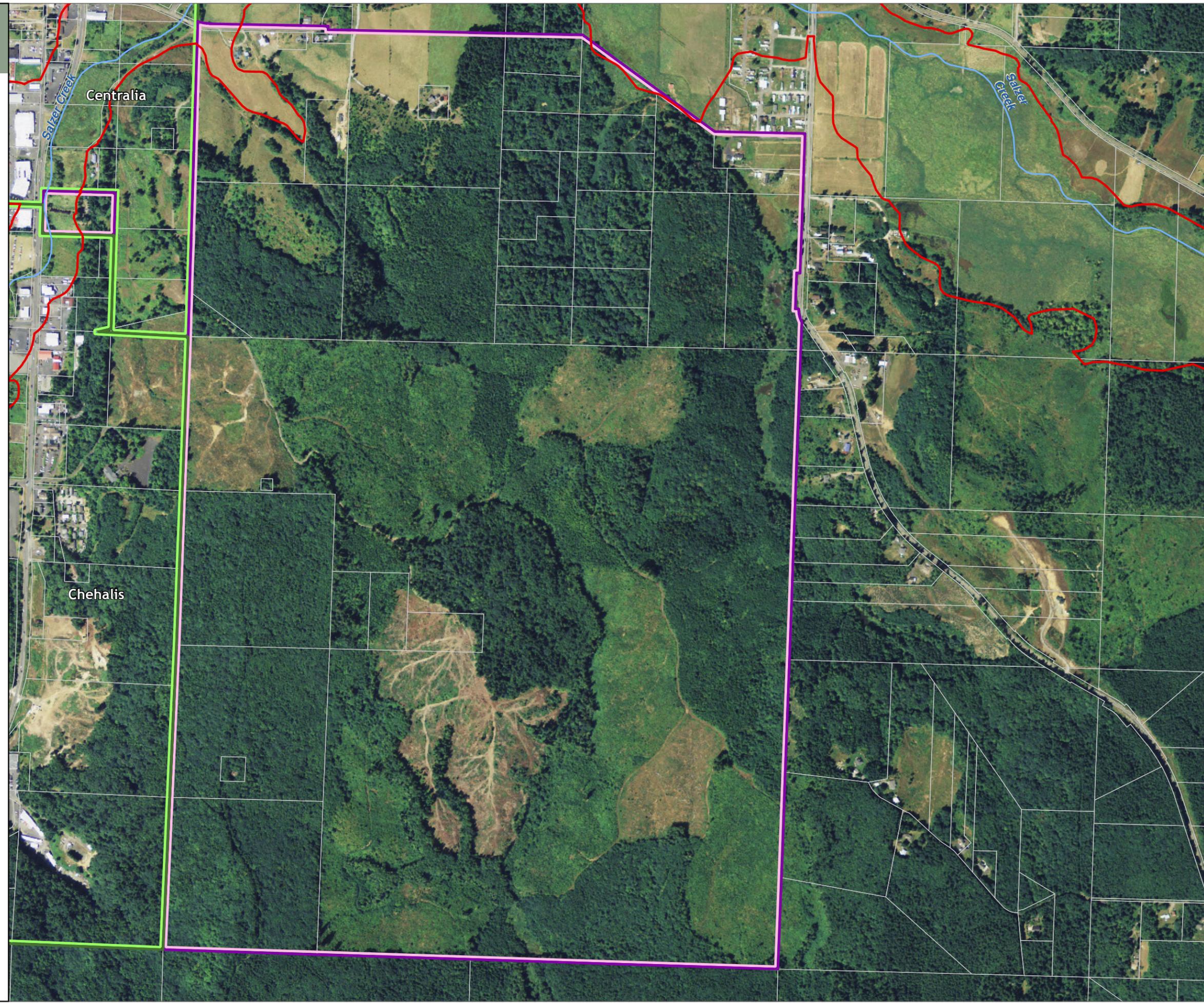
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Lewis County Coalition



City of Morton City of Winlock



Lewis County, Washington Shoreline Master Program

Map 14B - Landslide Hazards

Figure: Centralia 2

Date: 6/3/2014

Landslide Hazard

- Very high instability potential
- High instability potential
- Moderate instability potential
- Indeterminate instability potential
- Variable instability potential
- Low instability potential
- Unknown instability potential

SMA Rivers & Streams

SMA Lakes

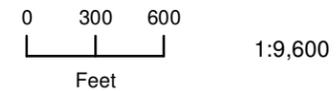
Parcels

Highways

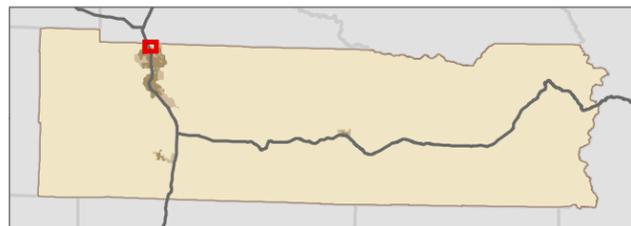
SMA Jurisdiction

City

UGA



Area of interest in red



Data: Lewis County, USFWS NWI, FEMA, WA DNR, WSDOT, NRCS NAIP

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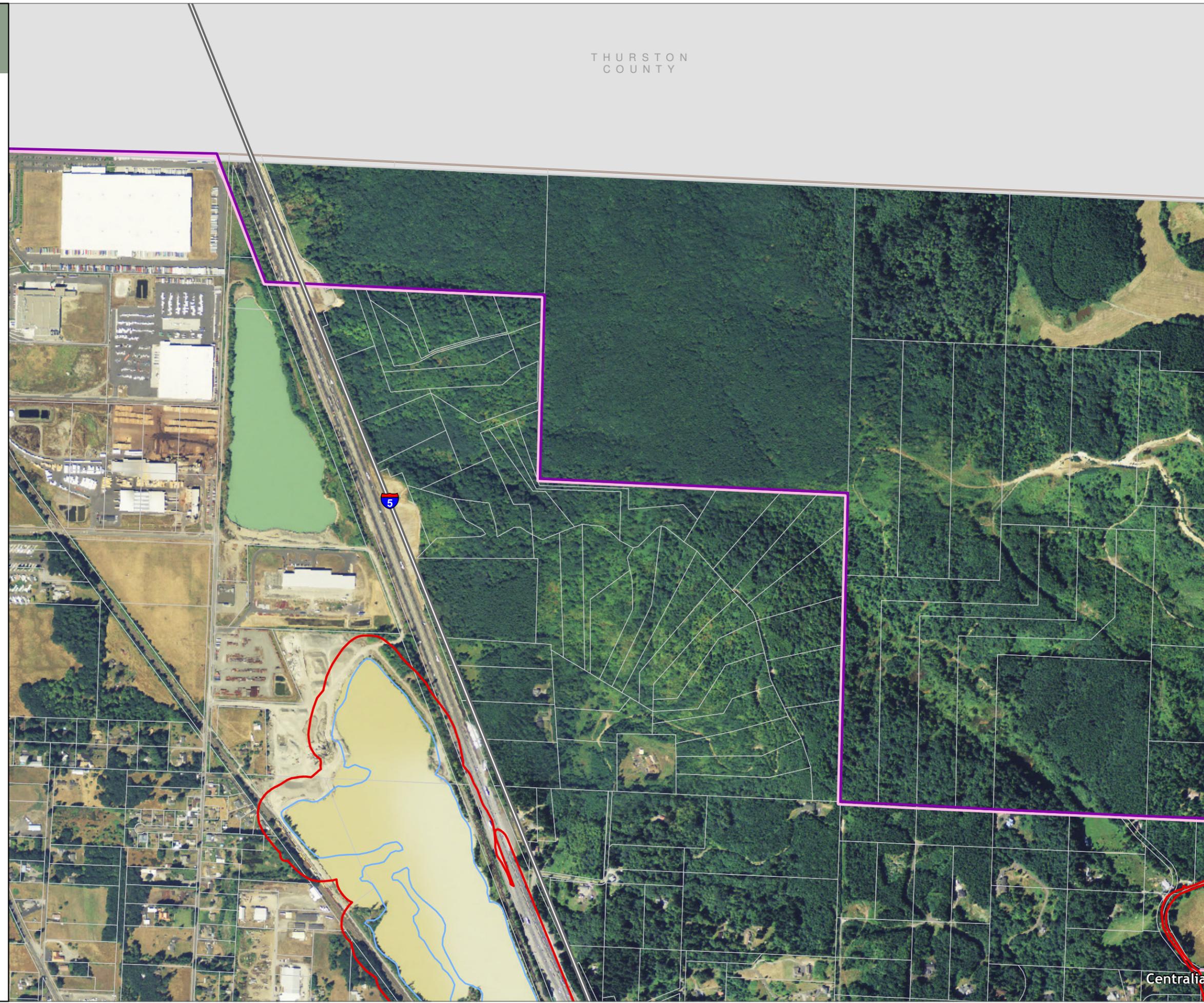
Lewis County Coalition



City of Morton City of Winlock



THURSTON
COUNTY



Centralia

Lewis County, Washington Shoreline Master Program

Map 14B - Landslide Hazards

Figure: Centralia 3

Date: 6/3/2014

Landslide Hazard

- Very high instability potential
- High instability potential
- Moderate instability potential
- Indeterminate instability potential
- Variable instability potential
- Low instability potential
- Unknown instability potential

SMA Rivers & Streams

SMA Lakes

Parcels

Highways

SMA Jurisdiction

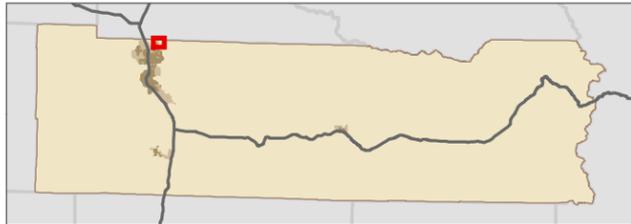
City

UGA

0 300 600
Feet 1:9,600



Area of interest in red



Data: Lewis County, USFWS NWI, FEMA, WA DNR, WSDOT, NRCS NAIP

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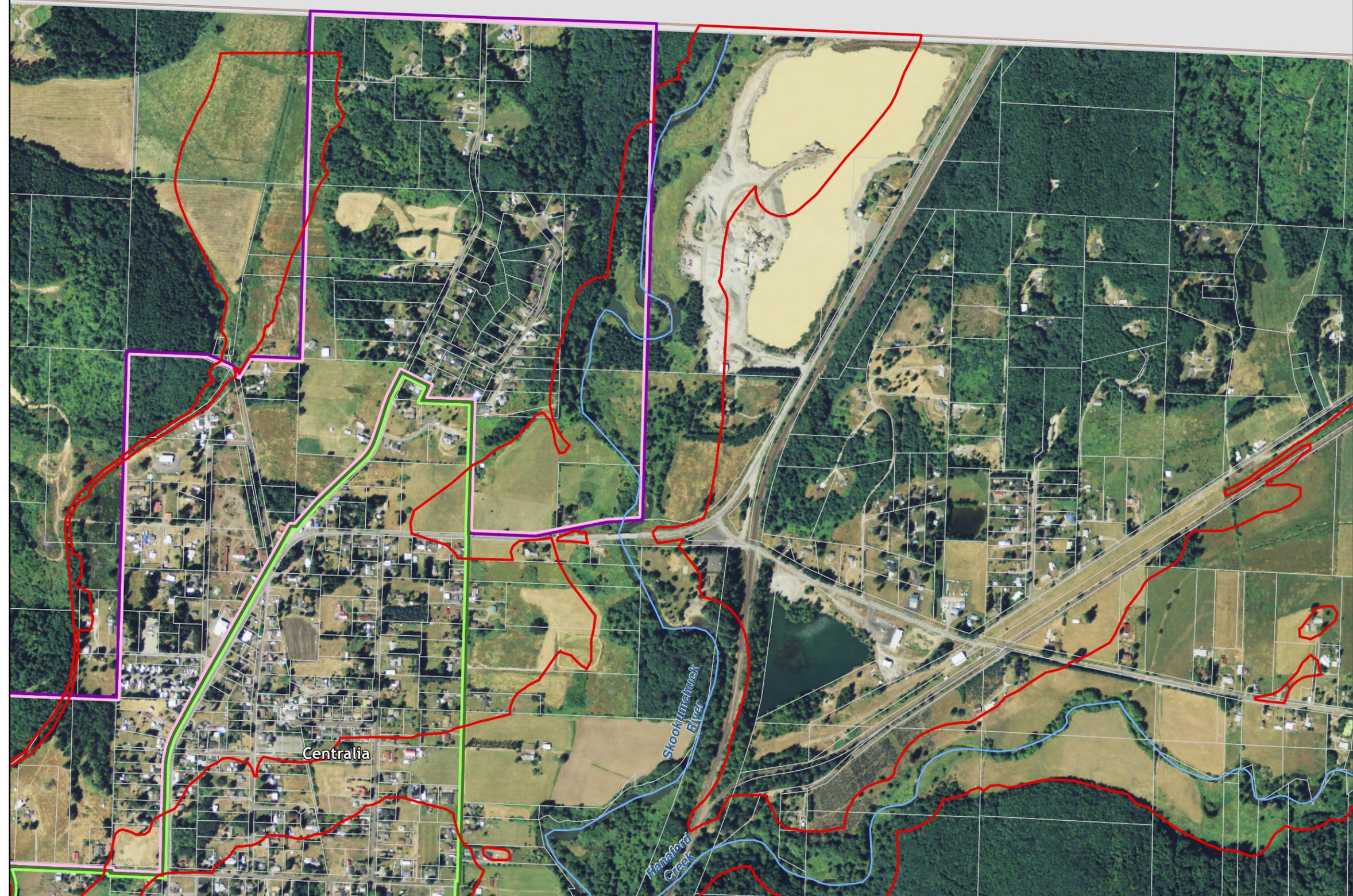
Lewis County Coalition



City of Morton City of Winlock



THURSTON
COUNTY



Lewis County, Washington Shoreline Master Program

Map 14B - Landslide Hazards

Figure: Centralia 4

Date: 6/3/2014

Landslide Hazard

- Very high instability potential
- High instability potential
- Moderate instability potential
- Indeterminate instability potential
- Variable instability potential
- Low instability potential
- Unknown instability potential

SMA Rivers & Streams

SMA Lakes

Parcels

Highways

SMA Jurisdiction

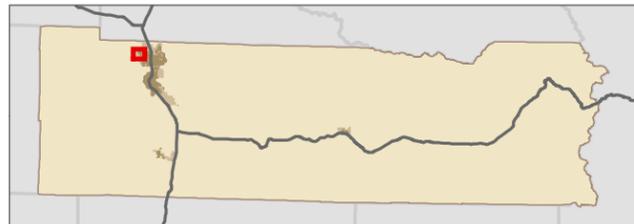
City

UGA

0 300 600
Feet 1:9,600



Area of interest in red

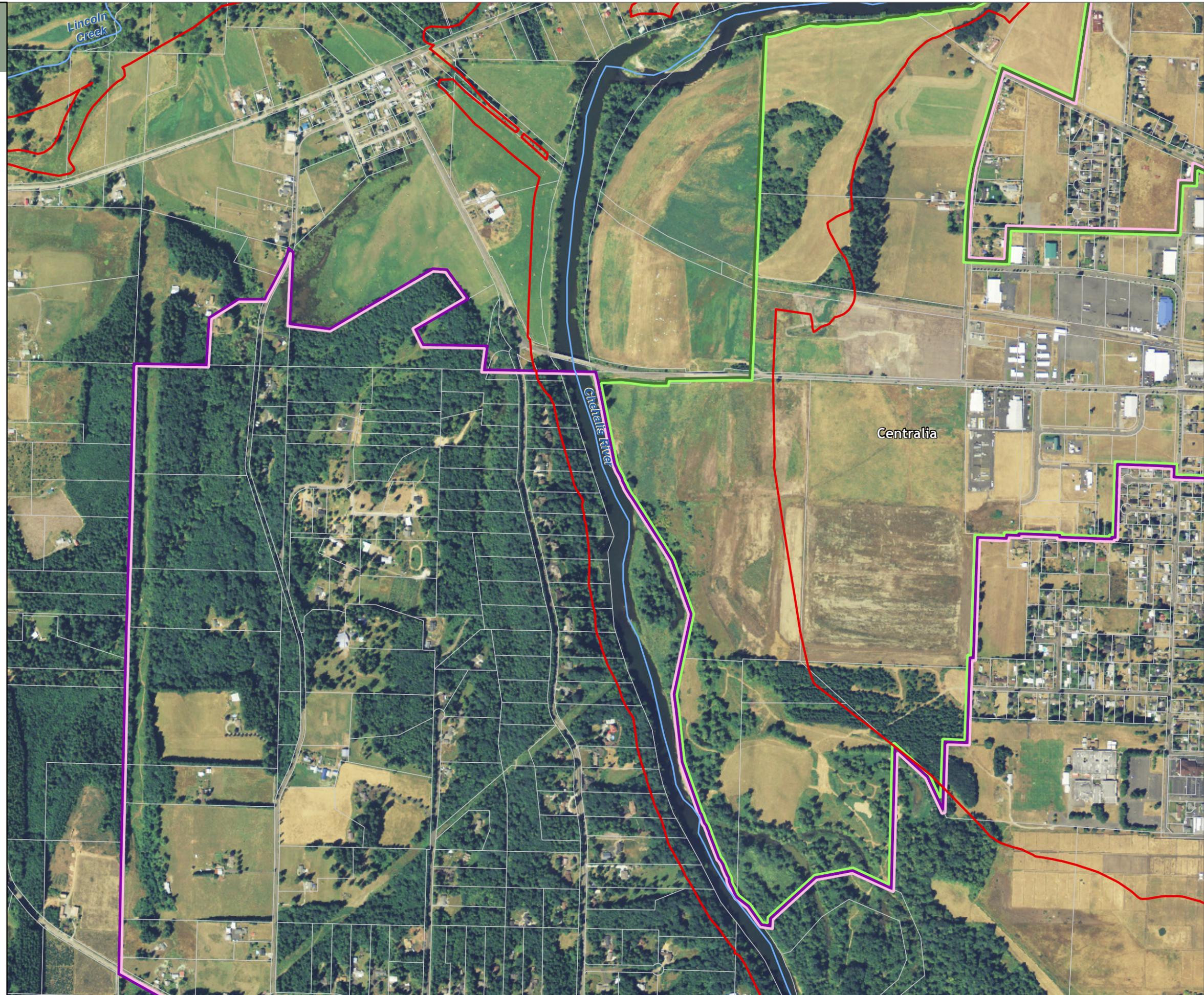


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Lewis County Coalition



City of Morton City of Winlock



Lewis County, Washington Shoreline Master Program

Map 14B - Landslide Hazards

Figure: Centralia 5

Date: 6/3/2014

Landslide Hazard

- Very high instability potential
- High instability potential
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- Indeterminate instability potential
- Variable instability potential
- Low instability potential
- Unknown instability potential

SMA Rivers & Streams

SMA Lakes

Parcels

Highways

SMA Jurisdiction

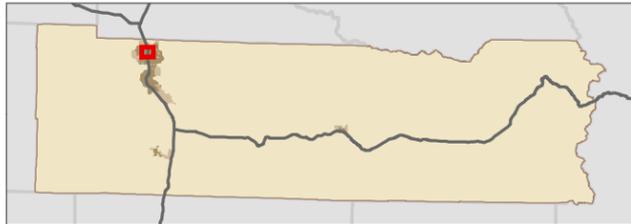
City

UGA

0 300 600
Feet 1:9,600



Area of interest in red

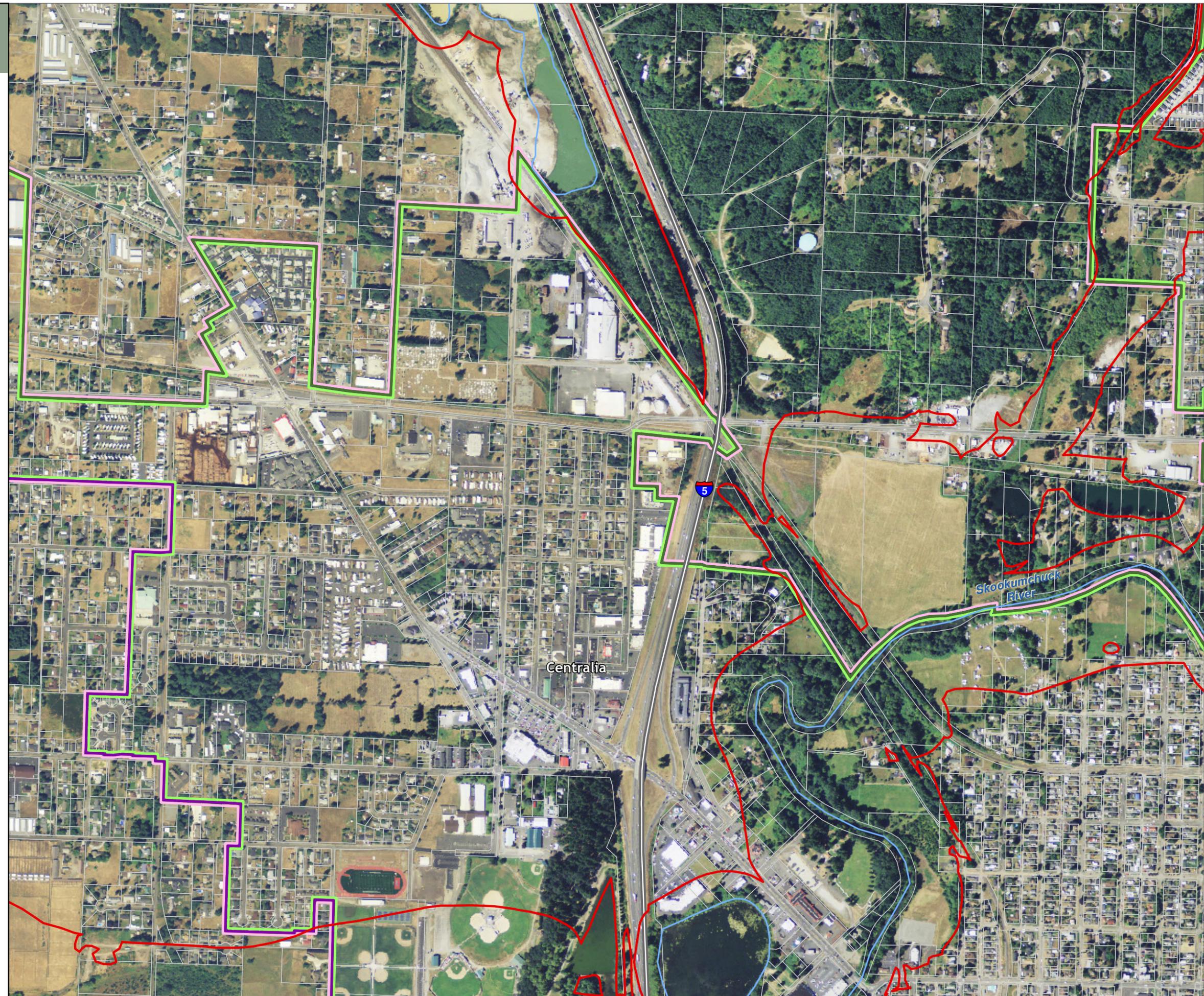


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Lewis County Coalition



City of Morton City of Winlock



Lewis County, Washington Shoreline Master Program

Map 14B - Landslide Hazards

Figure: Centralia 6

Date: 6/3/2014

Landslide Hazard

- Very high instability potential
- High instability potential
- Moderate instability potential
- Indeterminate instability potential
- Variable instability potential
- Low instability potential
- Unknown instability potential

SMA Rivers & Streams

SMA Lakes

Parcels

Highways

SMA Jurisdiction

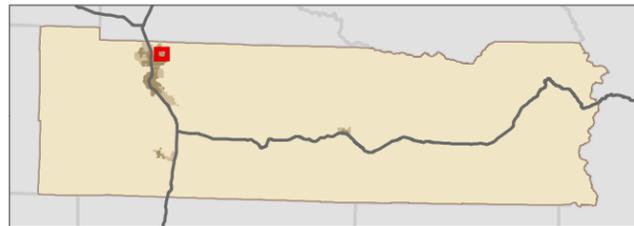
City

UGA

0 300 600
Feet 1:9,600



Area of interest in red

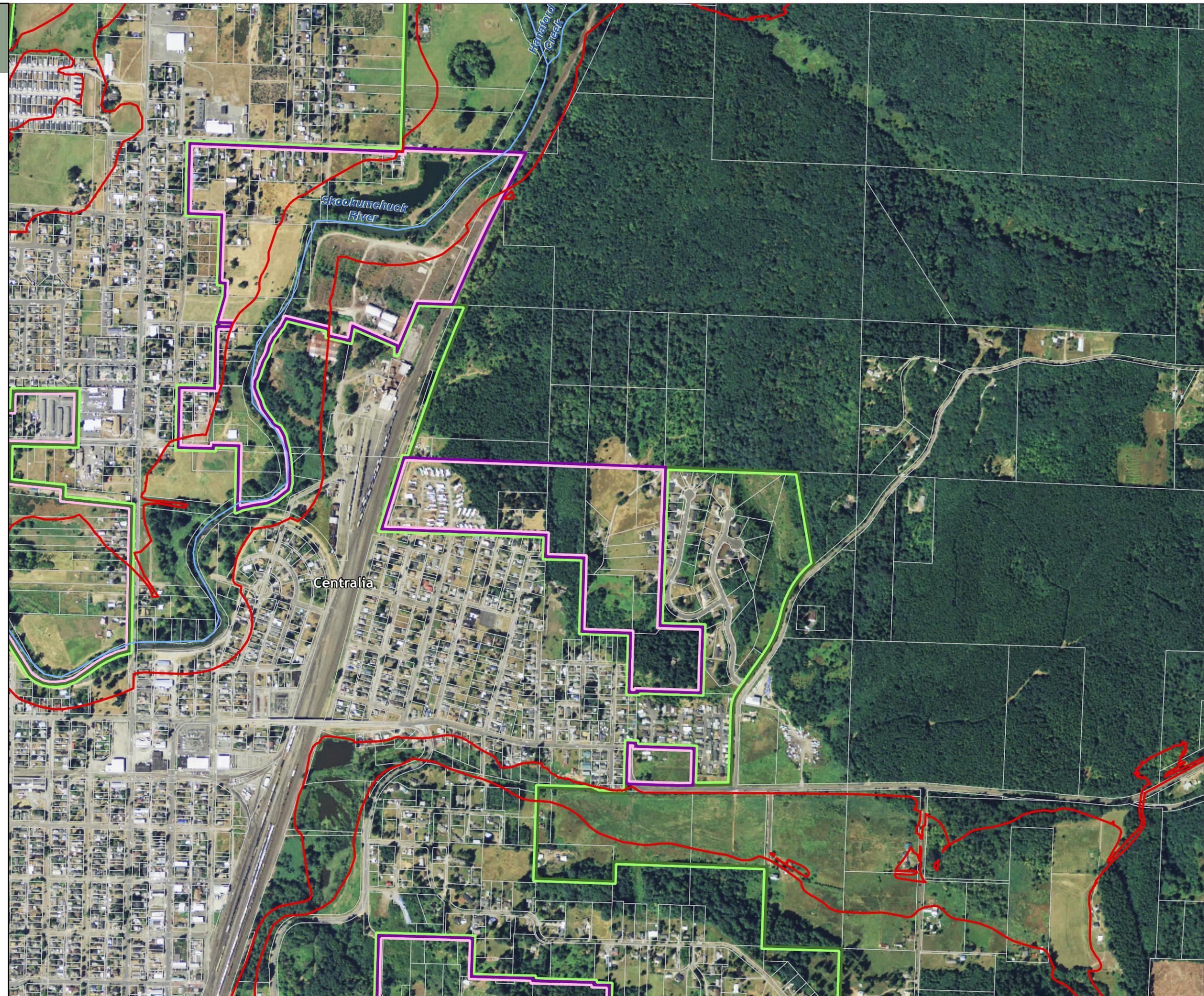


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Lewis County Coalition



City of Morton City of Winlock



Lewis County, Washington Shoreline Master Program

Map 14B - Landslide Hazards

Figure: Centralia 7

Date: 6/3/2014

Landslide Hazard

-  Very high instability potential
-  High instability potential
-  Moderate instability potential
-  Indeterminate instability potential
-  Variable instability potential
-  Low instability potential
-  Unknown instability potential

 SMA Rivers & Streams

 SMA Lakes

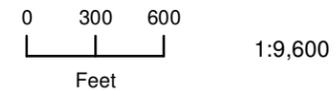
 Parcels

 Highways

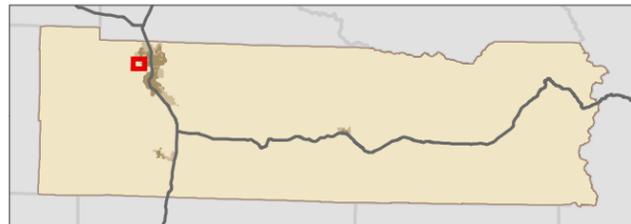
 SMA Jurisdiction

 City

 UGA



Area of interest in red

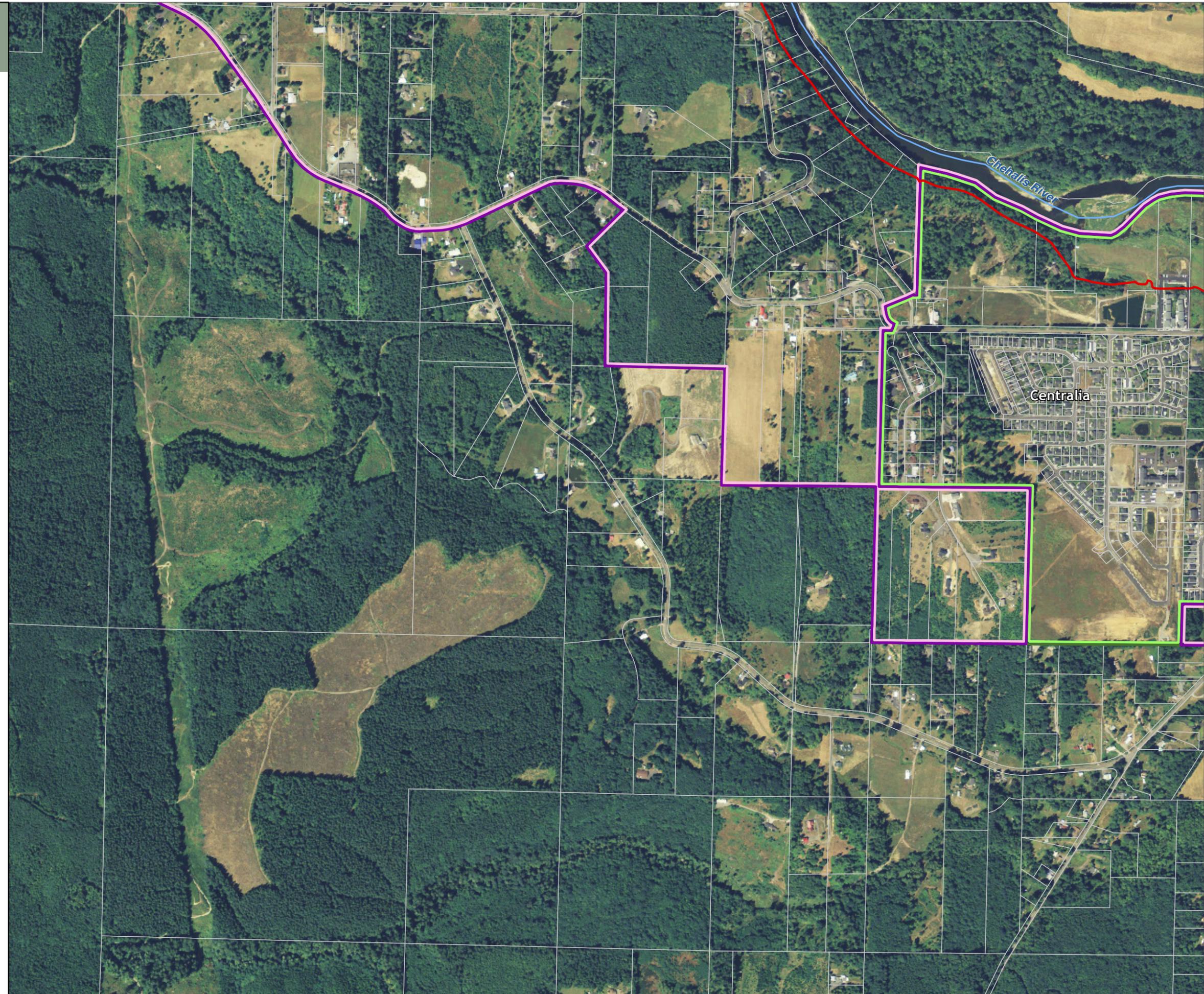


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Lewis County Coalition



City of Morton City of Winlock



Lewis County, Washington Shoreline Master Program

Map 14B - Landslide Hazards

Figure: Centralia 8

Date: 6/3/2014

Landslide Hazard

- Very high instability potential
- High instability potential
- Moderate instability potential
- Indeterminate instability potential
- Variable instability potential
- Low instability potential
- Unknown instability potential

SMA Rivers & Streams

SMA Lakes

Parcels

Highways

SMA Jurisdiction

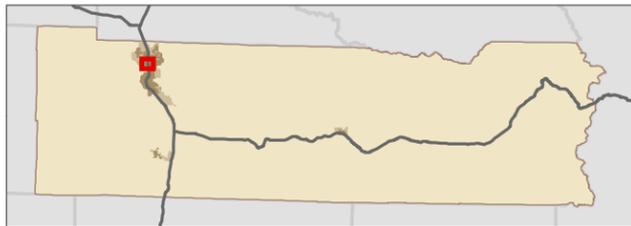
City

UGA

0 300 600
Feet 1:9,600



Area of interest in red

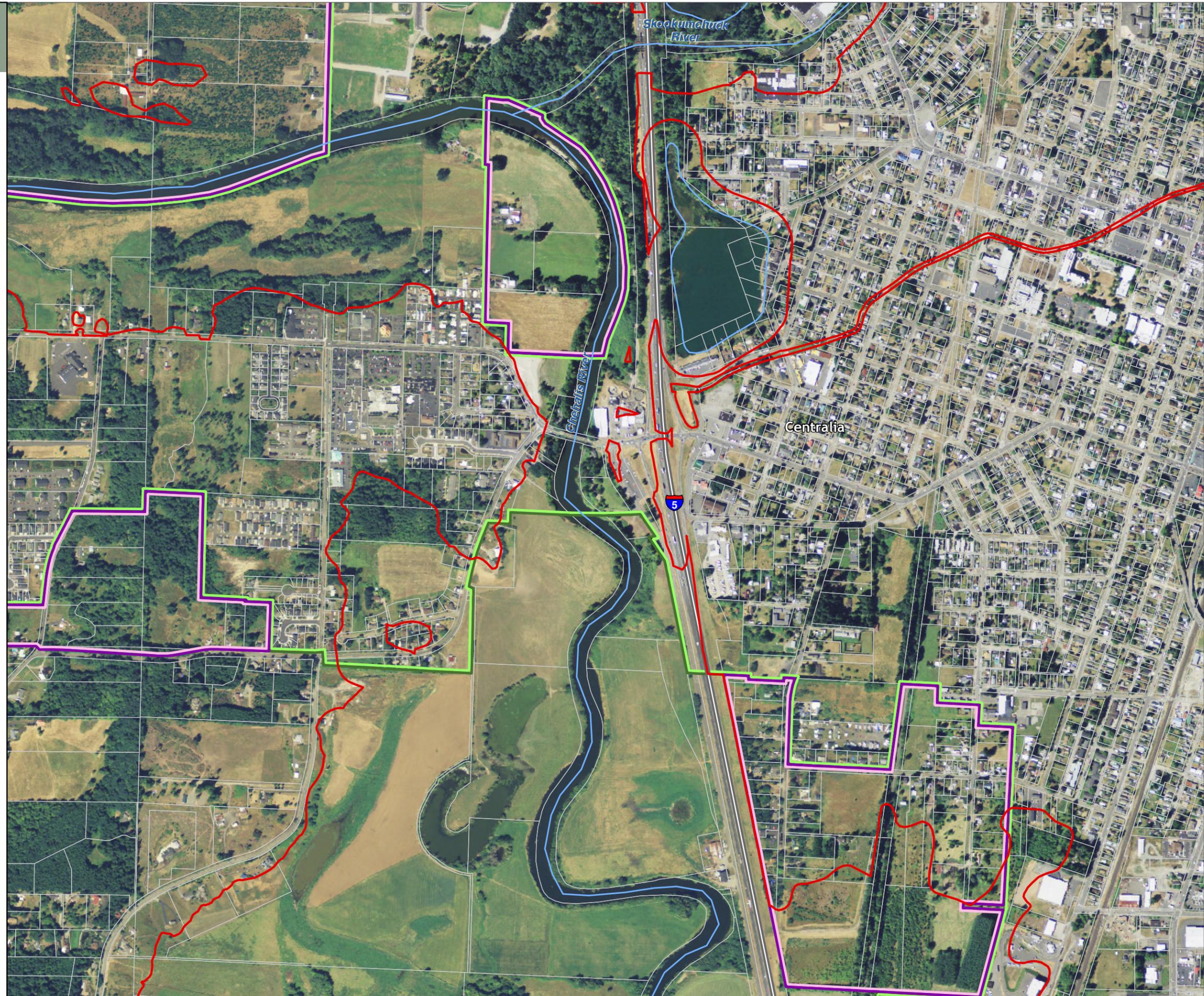


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Lewis County Coalition



City of Morton City of Winlock



Lewis County, Washington Shoreline Master Program

Map 14B - Landslide Hazards

Figure: Centralia 9

Date: 6/3/2014

Landslide Hazard

-  Very high instability potential
-  High instability potential
-  Moderate instability potential
-  Indeterminate instability potential
-  Variable instability potential
-  Low instability potential
-  Unknown instability potential

 SMA Rivers & Streams

 SMA Lakes

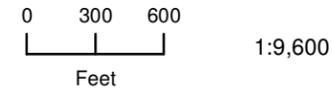
 Parcels

 Highways

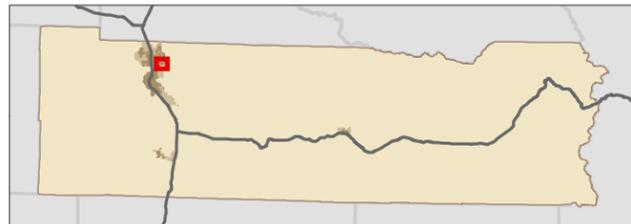
 SMA Jurisdiction

 City

 UGA



Area of interest in red



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Lewis County Coalition



City of Morton City of Winlock



Lewis County, Washington Shoreline Master Program

Map 14B - Landslide Hazards

Figure: Chehalis 1

Date: 6/3/2014

Landslide Hazard

- Very high instability potential
- High instability potential
- Moderate instability potential
- Indeterminate instability potential
- Variable instability potential
- Low instability potential
- Unknown instability potential

SMA Rivers & Streams

SMA Lakes

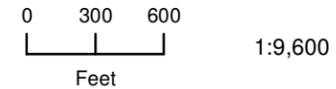
Parcels

Highways

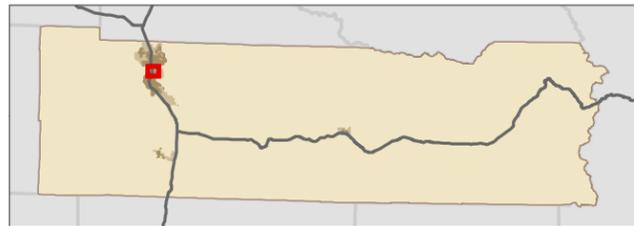
SMA Jurisdiction

City

UGA



Area of interest in red



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Lewis County Coalition



City of Morton City of Winlock



Lewis County, Washington Shoreline Master Program

Map 14B - Landslide Hazards

Figure: Chehalis 2

Date: 6/3/2014

Landslide Hazard

- Very high instability potential
- High instability potential
- Moderate instability potential
- Indeterminate instability potential
- Variable instability potential
- Low instability potential
- Unknown instability potential

SMA Rivers & Streams

SMA Lakes

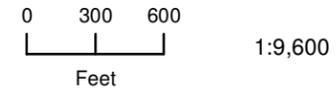
Parcels

Highways

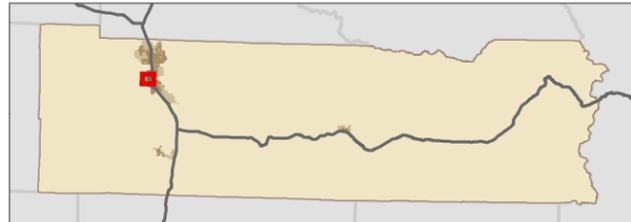
SMA Jurisdiction

City

UGA



Area of interest in red



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Lewis County Coalition



City of Morton City of Winlock



Lewis County, Washington Shoreline Master Program

Map 14B - Landslide Hazards Figure: Chehalis 3

Date: 6/3/2014

Landslide Hazard

- Very high instability potential
- High instability potential
- Moderate instability potential
- Indeterminate instability potential
- Variable instability potential
- Low instability potential
- Unknown instability potential

SMA Rivers & Streams

SMA Lakes

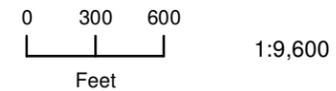
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Highways

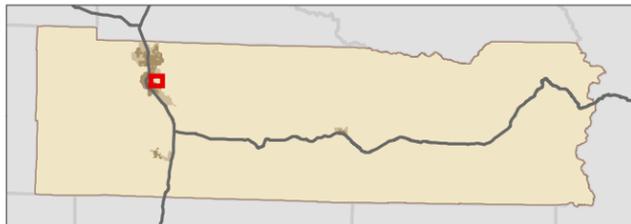
SMA Jurisdiction

City

UGA



Area of interest in red

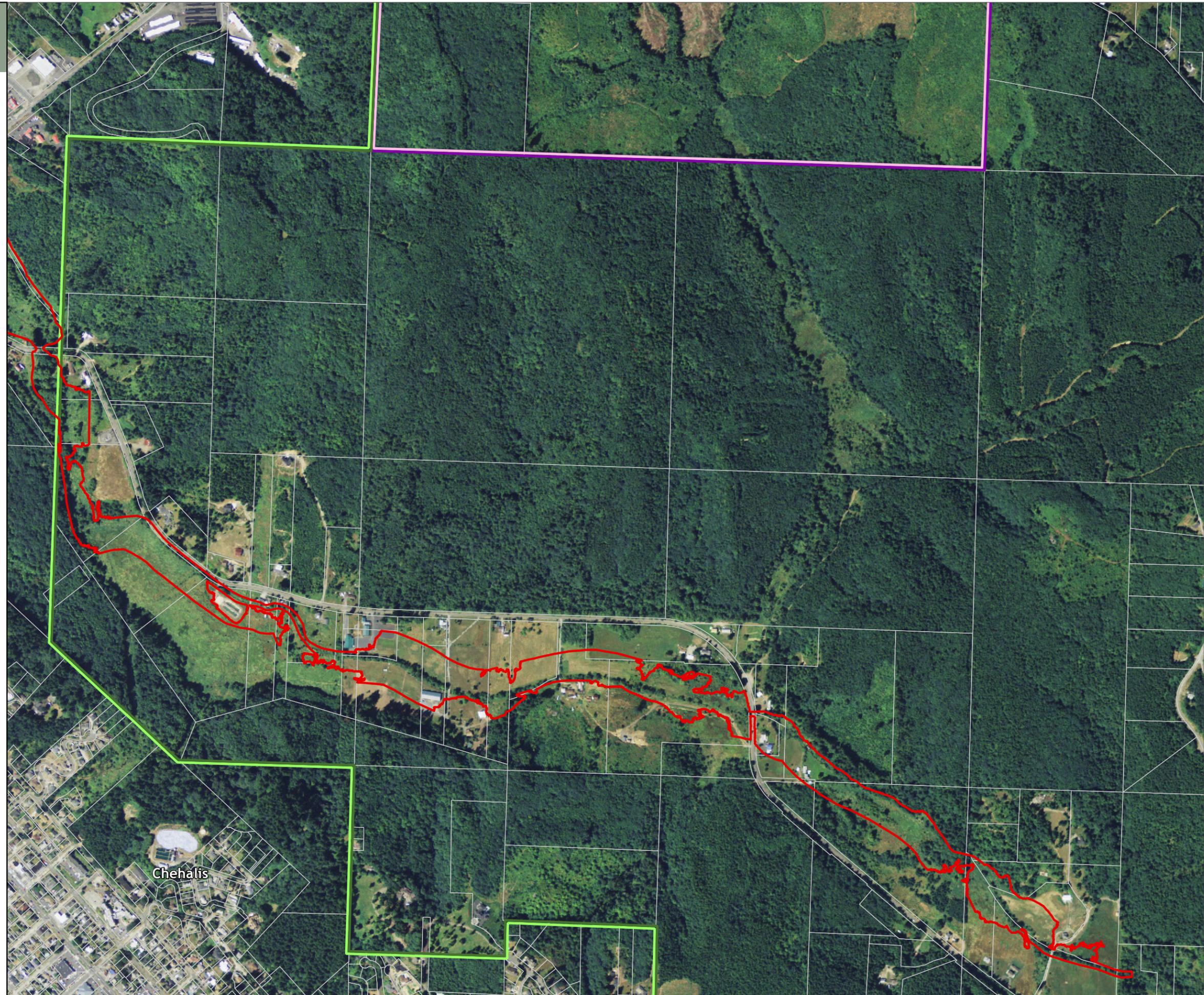


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Lewis County Coalition



City of Morton City of Winlock



Lewis County, Washington Shoreline Master Program

Map 14B - Landslide Hazards Figure: Chehalis 4

Date: 6/3/2014

Landslide Hazard

- Very high instability potential
- High instability potential
- Moderate instability potential
- Indeterminate instability potential
- Variable instability potential
- Low instability potential
- Unknown instability potential

SMA Rivers & Streams

SMA Lakes

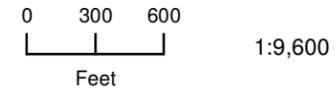
Parcels

Highways

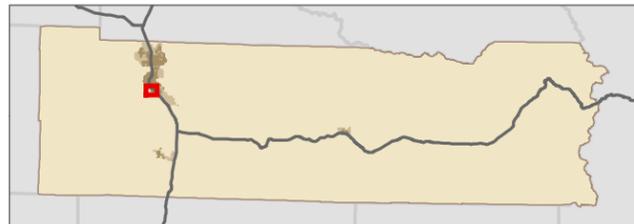
SMA Jurisdiction

City

UGA



Area of interest in red



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Lewis County Coalition



City of Morton City of Winlock



Lewis County, Washington Shoreline Master Program

Map 14B - Landslide Hazards

Figure: Chehalis 5

Date: 6/3/2014

Landslide Hazard

- Very high instability potential
- High instability potential
- Moderate instability potential
- Indeterminate instability potential
- Variable instability potential
- Low instability potential
- Unknown instability potential

SMA Rivers & Streams

SMA Lakes

Parcels

Highways

SMA Jurisdiction

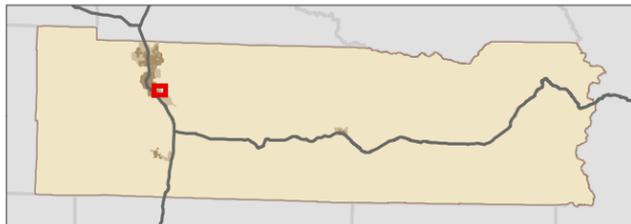
City

UGA

0 300 600
Feet 1:9,600



Area of interest in red

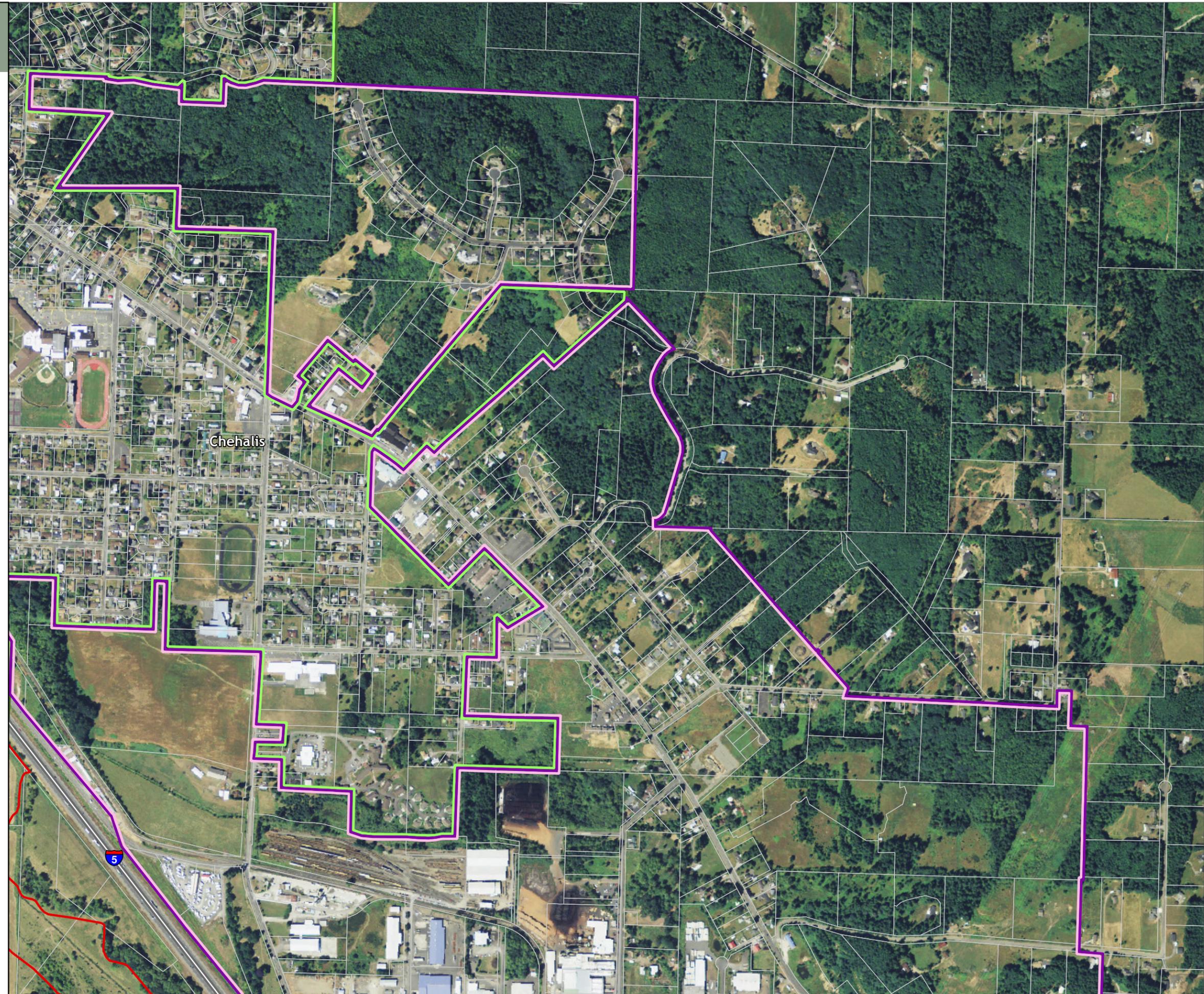


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Lewis County Coalition



City of Morton City of Winlock



Lewis County, Washington Shoreline Master Program

Map 14B - Landslide Hazards

Figure: Chehalis 6

Date: 6/3/2014

Landslide Hazard

- Very high instability potential
- High instability potential
- Moderate instability potential
- Indeterminate instability potential
- Variable instability potential
- Low instability potential
- Unknown instability potential

SMA Rivers & Streams

SMA Lakes

Parcels

Highways

SMA Jurisdiction

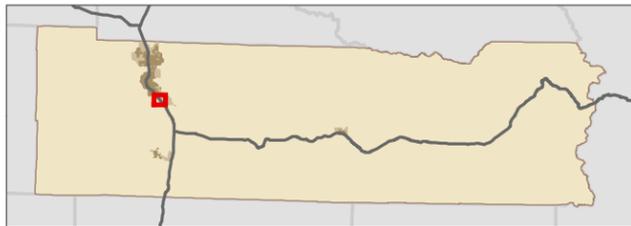
City

UGA

0 300 600
Feet 1:9,600



Area of interest in red

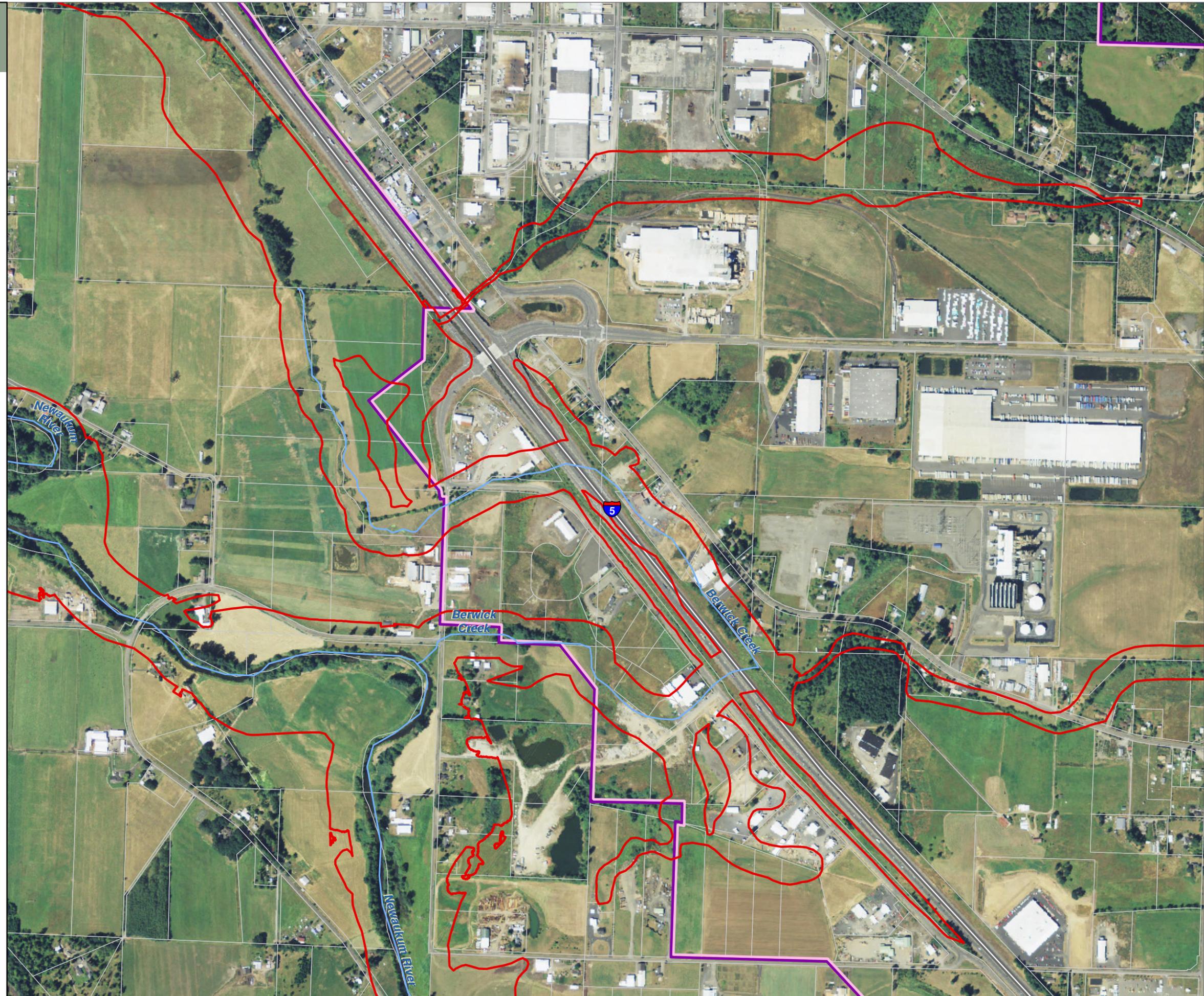


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Lewis County Coalition



City of Morton City of Winlock



Lewis County, Washington Shoreline Master Program

Map 14B - Landslide Hazards Figure: Chehalis 7

Date: 6/3/2014

Landslide Hazard

- Very high instability potential
- High instability potential
- Moderate instability potential
- Indeterminate instability potential
- Variable instability potential
- Low instability potential
- Unknown instability potential

SMA Rivers & Streams

SMA Lakes

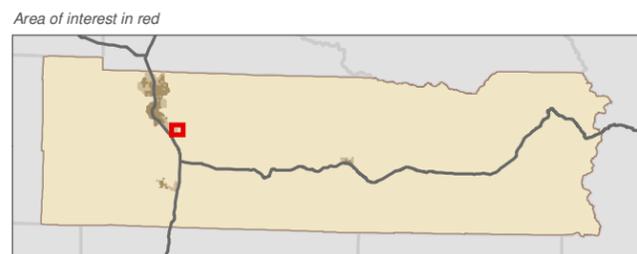
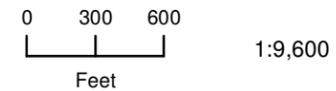
Parcels

Highways

SMA Jurisdiction

City

UGA

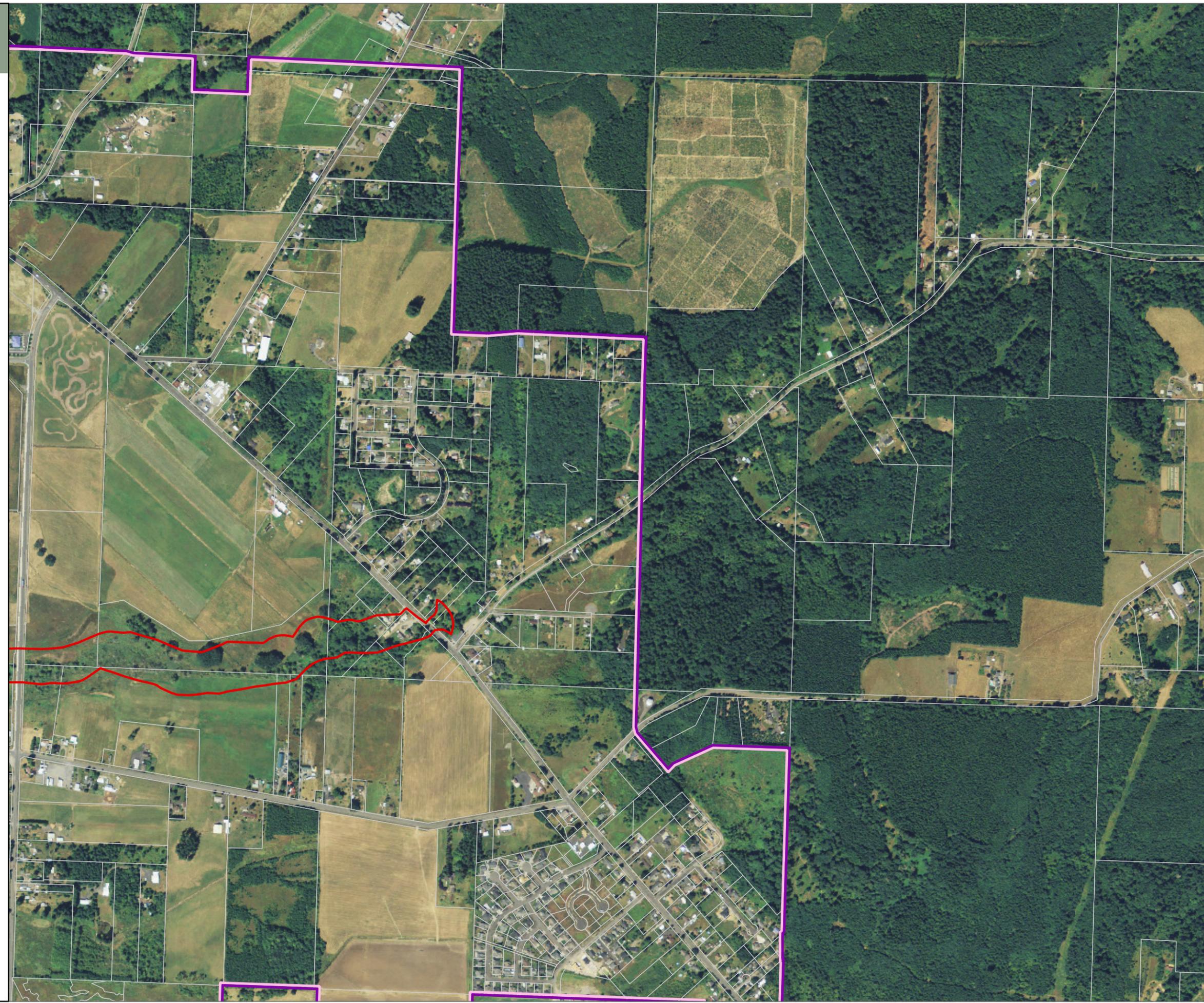


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Lewis County Coalition



City of Morton City of Winlock



Lewis County, Washington Shoreline Master Program

Map 14B - Landslide Hazards

Figure: Chehalis 8

Date: 6/3/2014

Landslide Hazard

- Very high instability potential
- High instability potential
- Moderate instability potential
- Indeterminate instability potential
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SMA Rivers & Streams

SMA Lakes

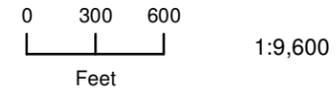
Parcels

Highways

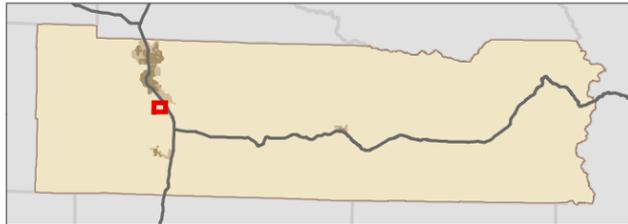
SMA Jurisdiction

City

UGA



Area of interest in red

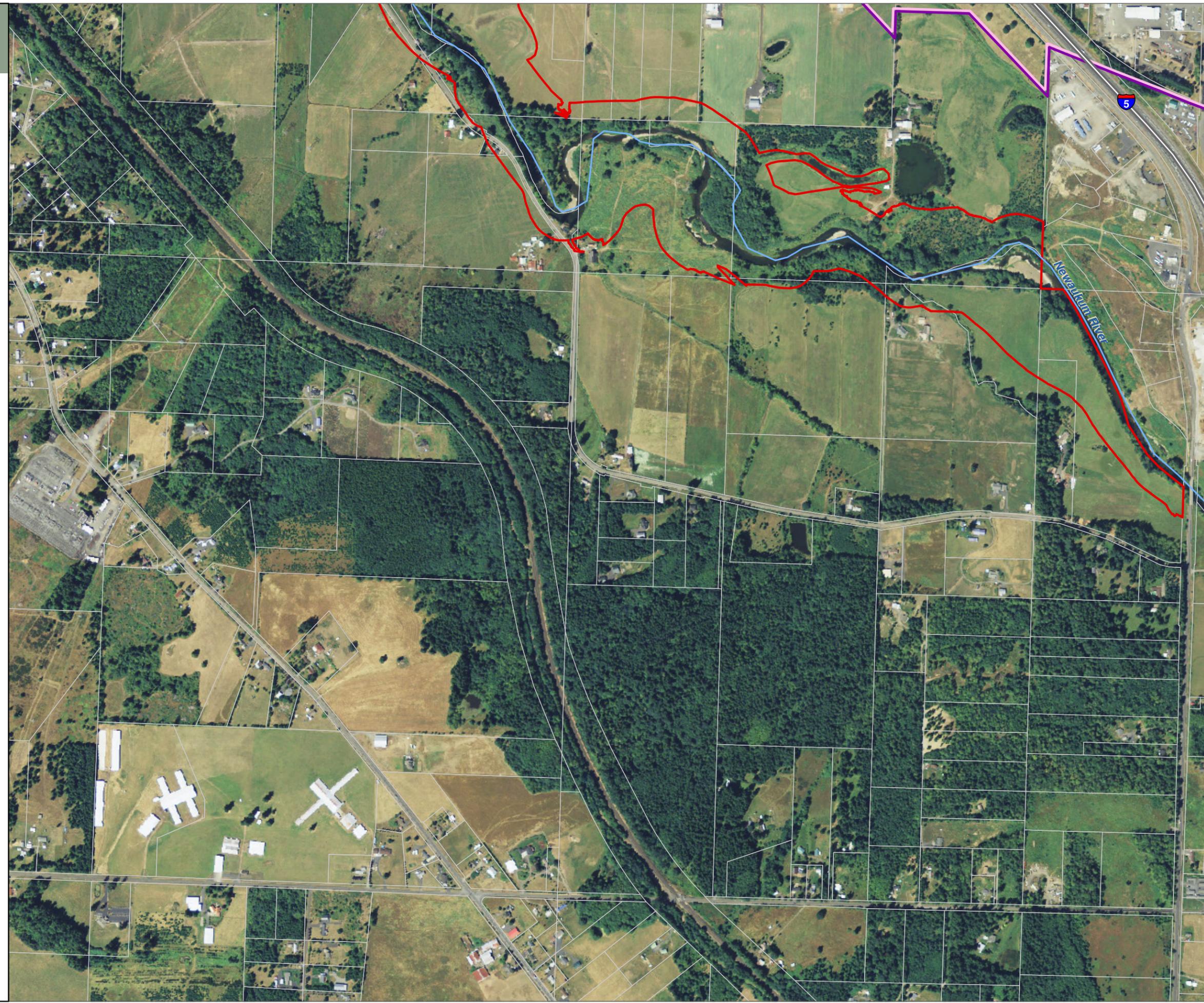


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Lewis County Coalition



City of Morton City of Winlock



Lewis County, Washington Shoreline Master Program

Map 14B - Landslide Hazards

Figure: Chehalis 9

Date: 6/3/2014

Landslide Hazard

- Very high instability potential
- High instability potential
- Moderate instability potential
- Indeterminate instability potential
- Variable instability potential
- Low instability potential
- Unknown instability potential

SMA Rivers & Streams

SMA Lakes

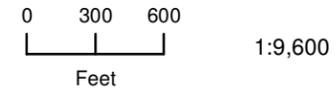
Parcels

Highways

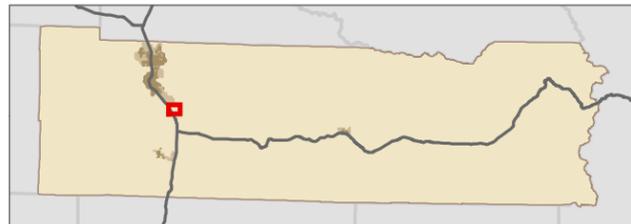
SMA Jurisdiction

City

UGA



Area of interest in red



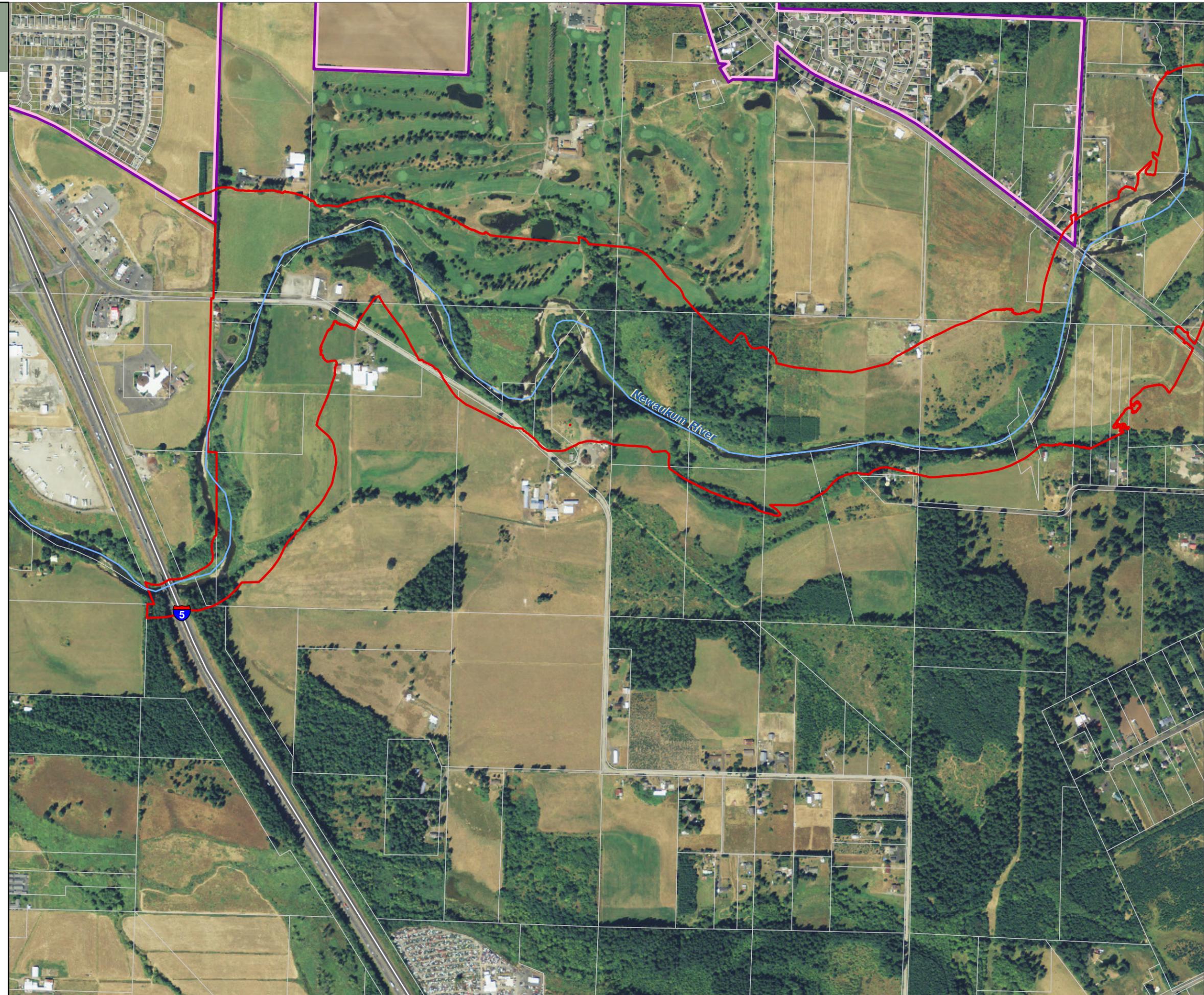
Data: Lewis County, USFWS NWI, FEMA, WA DNR, WSDOT, NRCS NAIP

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Lewis County Coalition



City of Morton City of Winlock



Lewis County, Washington Shoreline Master Program

Map 14B - Landslide Hazards

Figure: Morton 1

Date: 6/3/2014

Landslide Hazard

- Very high instability potential
- High instability potential
- Moderate instability potential
- Indeterminate instability potential
- Variable instability potential
- Low instability potential
- Unknown instability potential

SMA Rivers & Streams

SMA Lakes

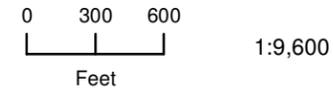
Parcels

Highways

SMA Jurisdiction

City

UGA



Area of interest in red

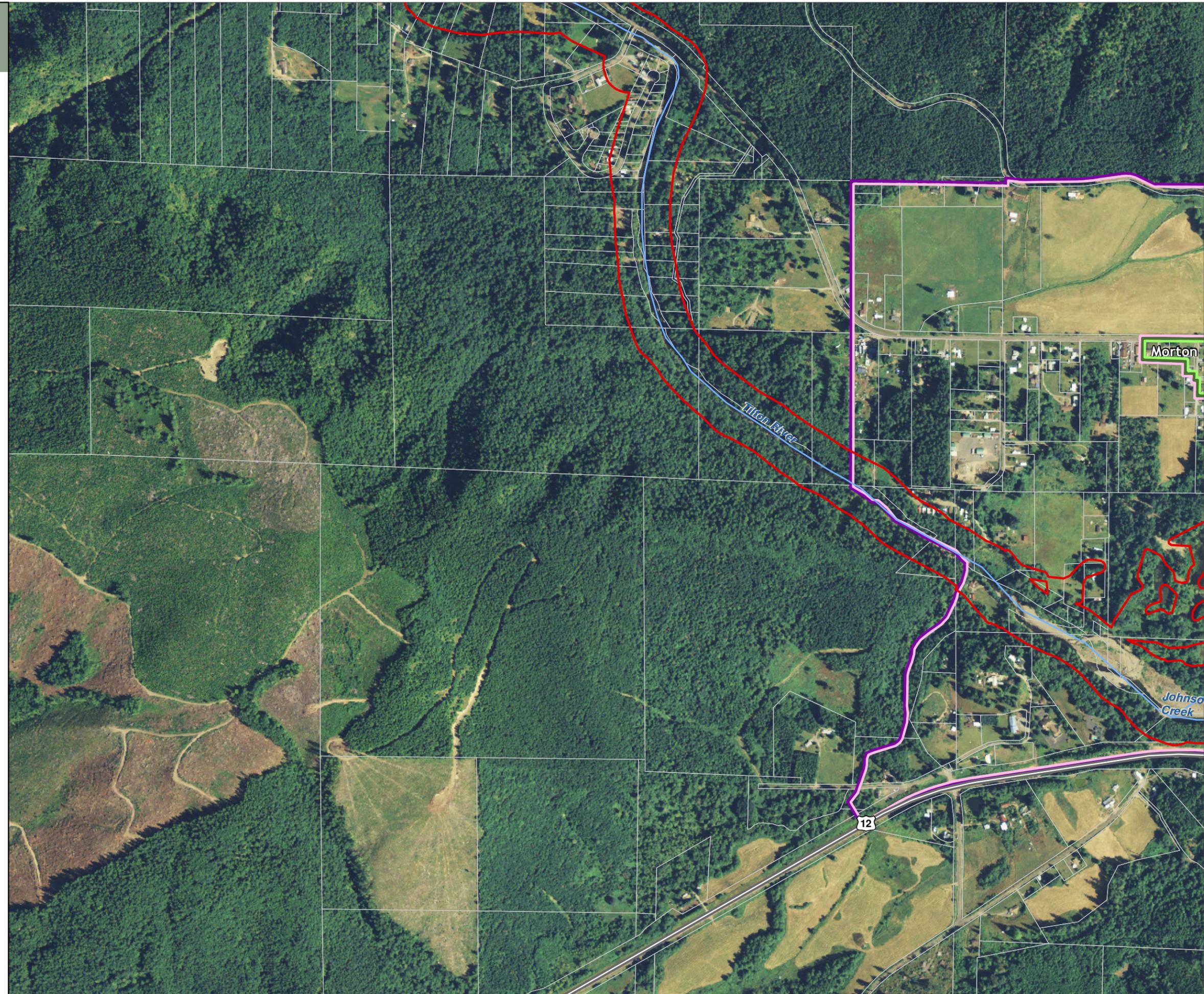


Data: Lewis County, USFWS NWI, FEMA, WA DNR, WSDOT, NRCS NAIP
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Lewis County Coalition



City of Morton City of Winlock



Lewis County, Washington Shoreline Master Program

Map 14B - Landslide Hazards

Figure: Morton 2

Date: 6/3/2014

Landslide Hazard

- Very high instability potential
- High instability potential
- Moderate instability potential
- Indeterminate instability potential
- Variable instability potential
- Low instability potential
- Unknown instability potential

SMA Rivers & Streams

SMA Lakes

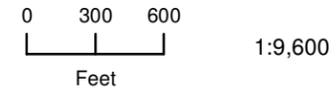
Parcels

Highways

SMA Jurisdiction

City

UGA



Area of interest in red

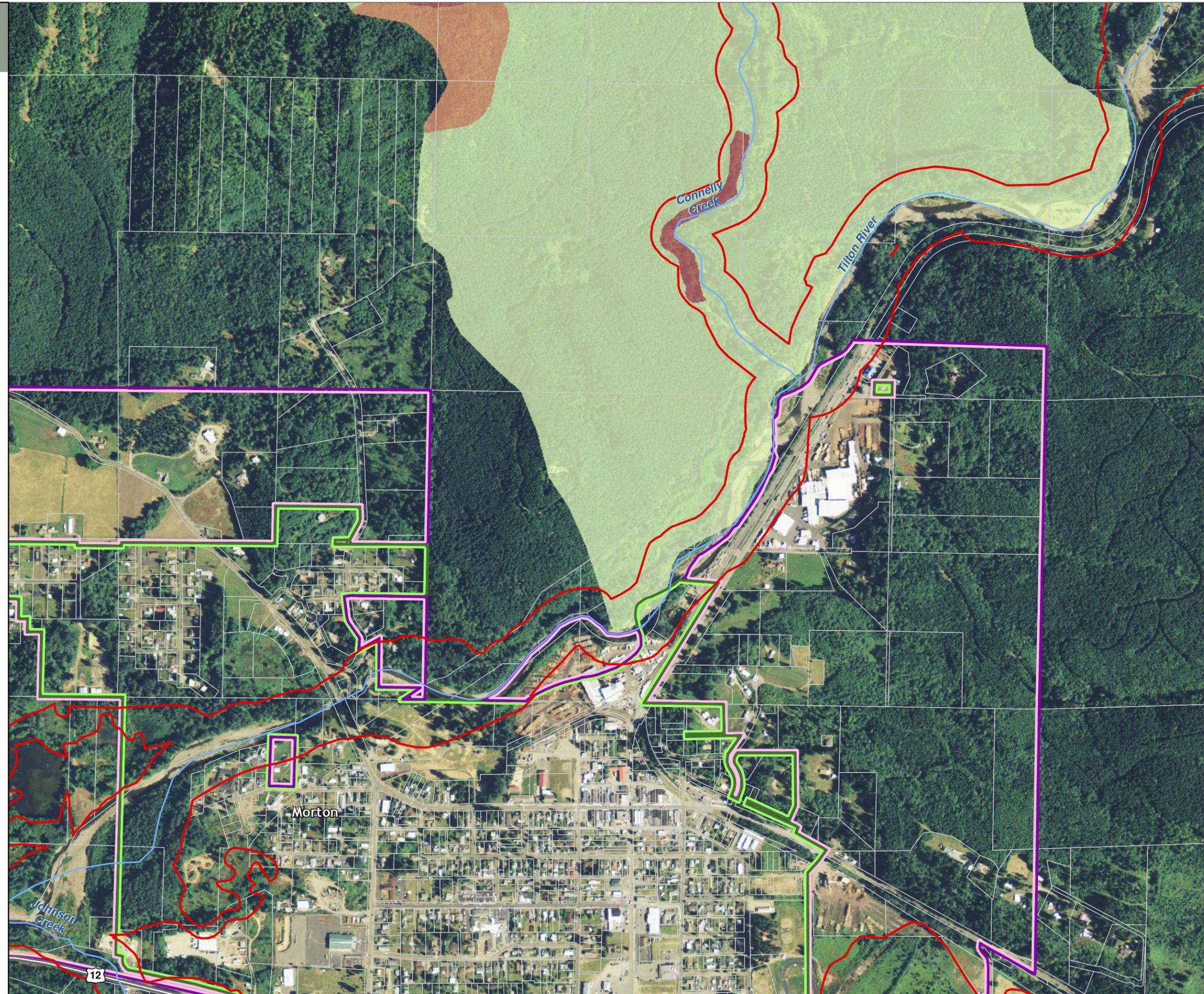


Data: Lewis County, USFWS NWI, FEMA, WA DNR, WSDOT, NRCS NAIP
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Lewis County Coalition



City of Morton City of Winlock



Lewis County, Washington Shoreline Master Program

Map 14B - Landslide Hazards

Figure: Morton 3

Date: 6/3/2014

Landslide Hazard

- Very high instability potential
- High instability potential
- Moderate instability potential
- Indeterminate instability potential
- Variable instability potential
- Low instability potential
- Unknown instability potential

 SMA Rivers & Streams

 SMA Lakes

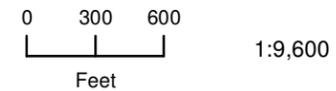
 Parcels

 Highways

 SMA Jurisdiction

 City

 UGA



Area of interest in red



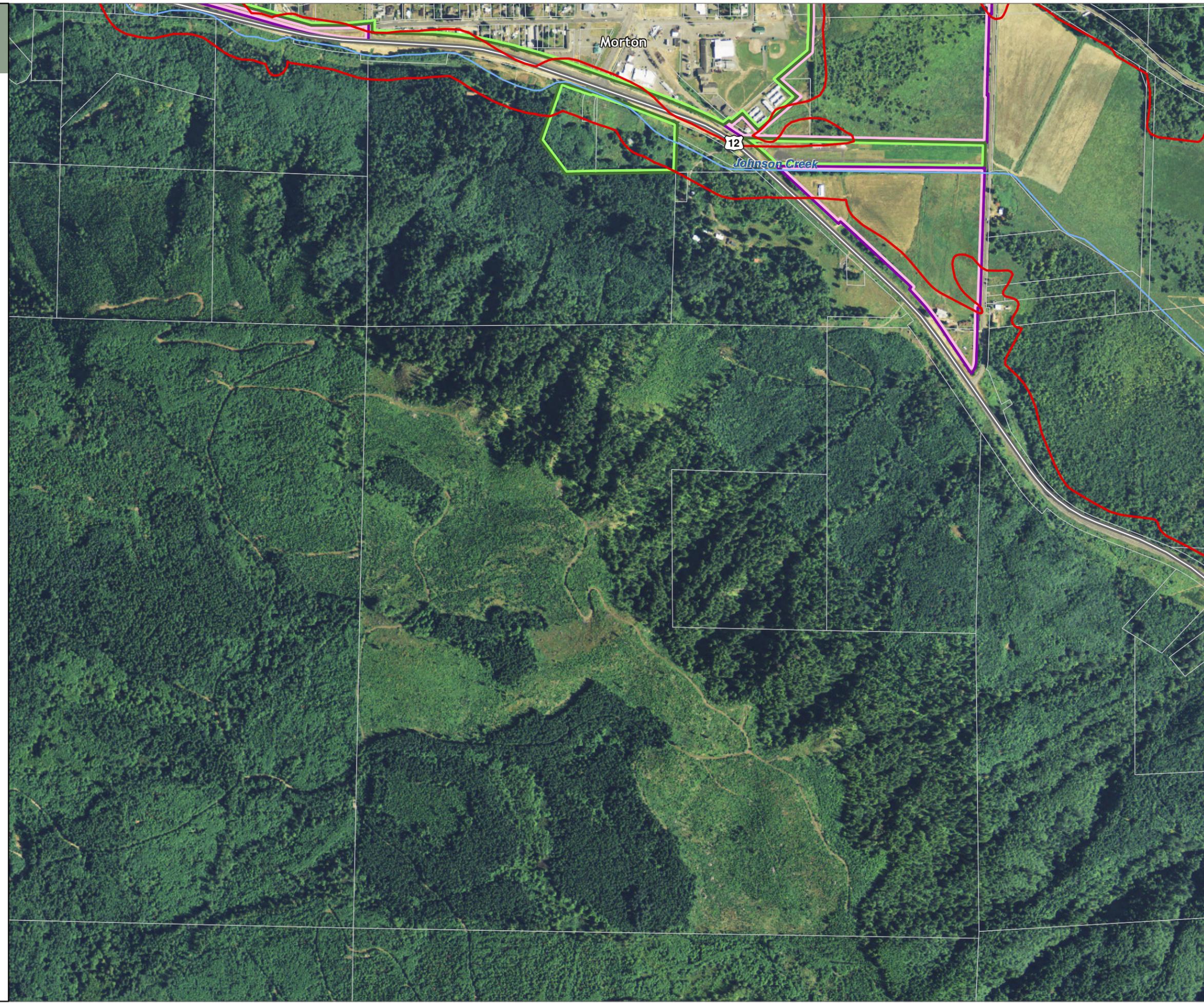
Data: Lewis County, USFWS NWI, FEMA, WA DNR, WSDOT, NRCS NAIP

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Lewis County Coalition



City of Morton City of Winlock



Lewis County, Washington Shoreline Master Program

Map 14B - Landslide Hazards

Figure: Packwood 1

Date: 6/3/2014

Landslide Hazard

- Very high instability potential
- High instability potential
- Moderate instability potential
- Indeterminate instability potential
- Variable instability potential
- Low instability potential
- Unknown instability potential

SMA Rivers & Streams

SMA Lakes

Parcels

Highways

SMA Jurisdiction

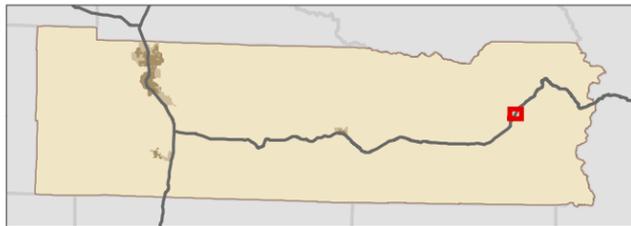
City

UGA

0 300 600
Feet 1:9,600



Area of interest in red

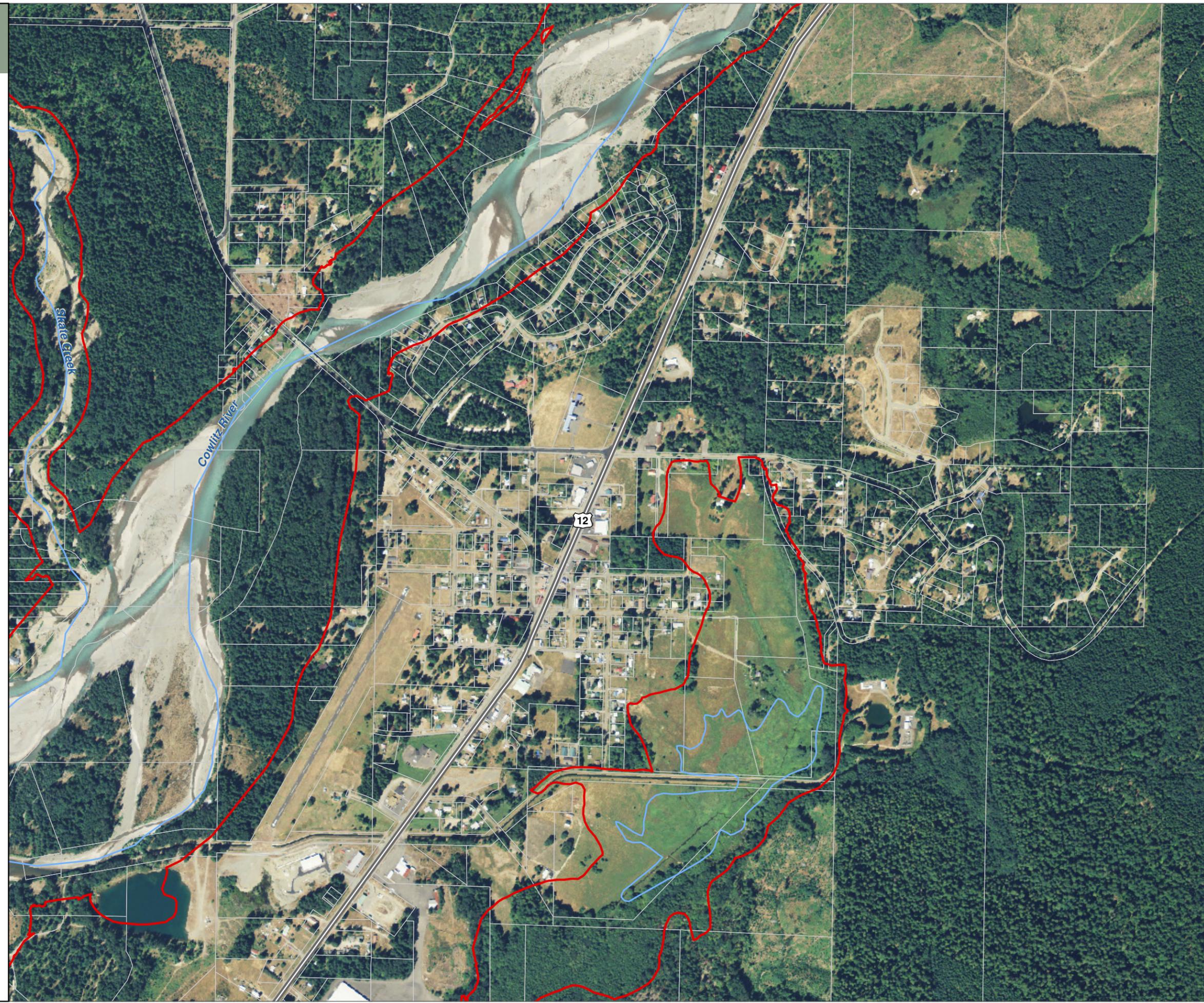


Data: Lewis County, USFWS NWI, FEMA, WA DNR, WSDOT, NRCS NAIP
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Lewis County Coalition



City of Morton City of Winlock



Lewis County, Washington Shoreline Master Program

Map 14B - Landslide Hazards

Figure: Winlock 1

Date: 6/3/2014

Landslide Hazard

- Very high instability potential
- High instability potential
- Moderate instability potential
- Indeterminate instability potential
- Variable instability potential
- Low instability potential
- Unknown instability potential

SMA Rivers & Streams

SMA Lakes

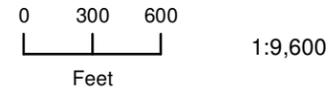
Parcels

Highways

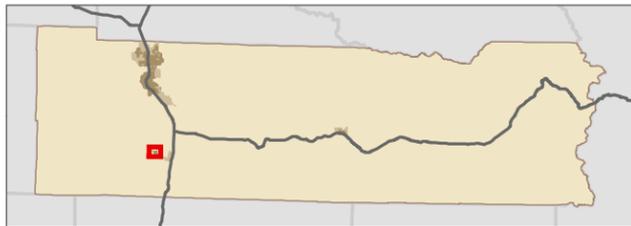
SMA Jurisdiction

City

UGA



Area of interest in red

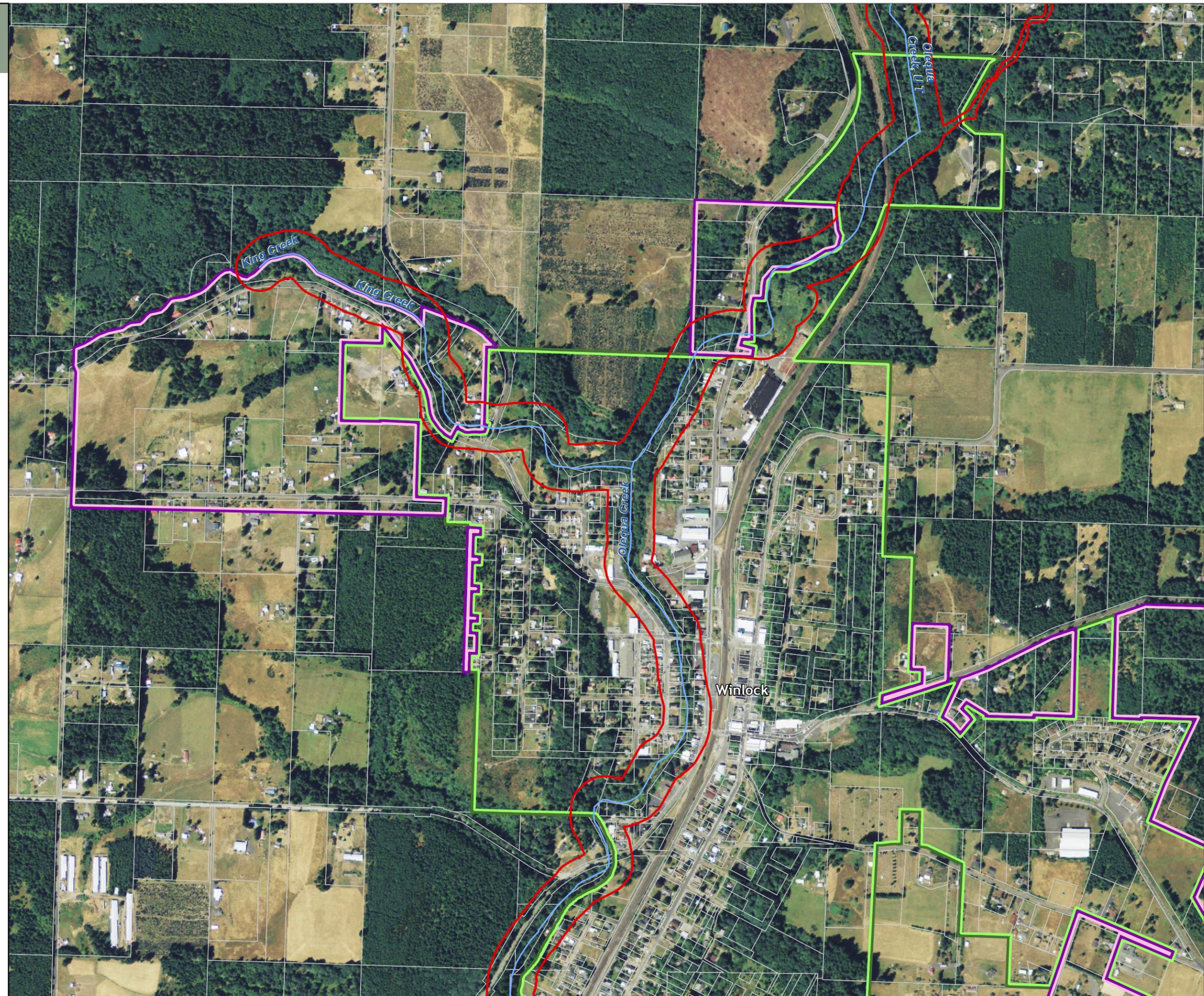


Data: Lewis County, USFWS NWI, FEMA, WA DNR, WSDOT, NRCS NAIP
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Lewis County Coalition



City of Morton City of Winlock



Lewis County, Washington Shoreline Master Program

Map 14B - Landslide Hazards

Figure: Winlock 2

Date: 6/3/2014

Landslide Hazard

- Very high instability potential
- High instability potential
- Moderate instability potential
- Indeterminate instability potential
- Variable instability potential
- Low instability potential
- Unknown instability potential

SMA Rivers & Streams

SMA Lakes

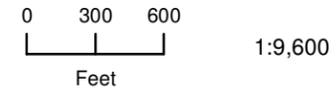
Parcels

Highways

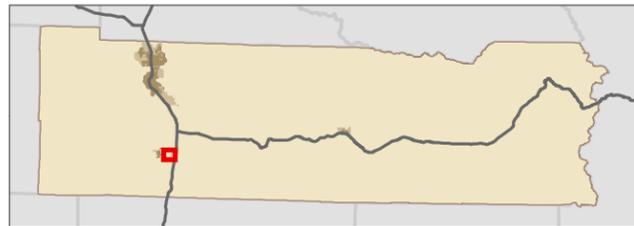
SMA Jurisdiction

City

UGA



Area of interest in red

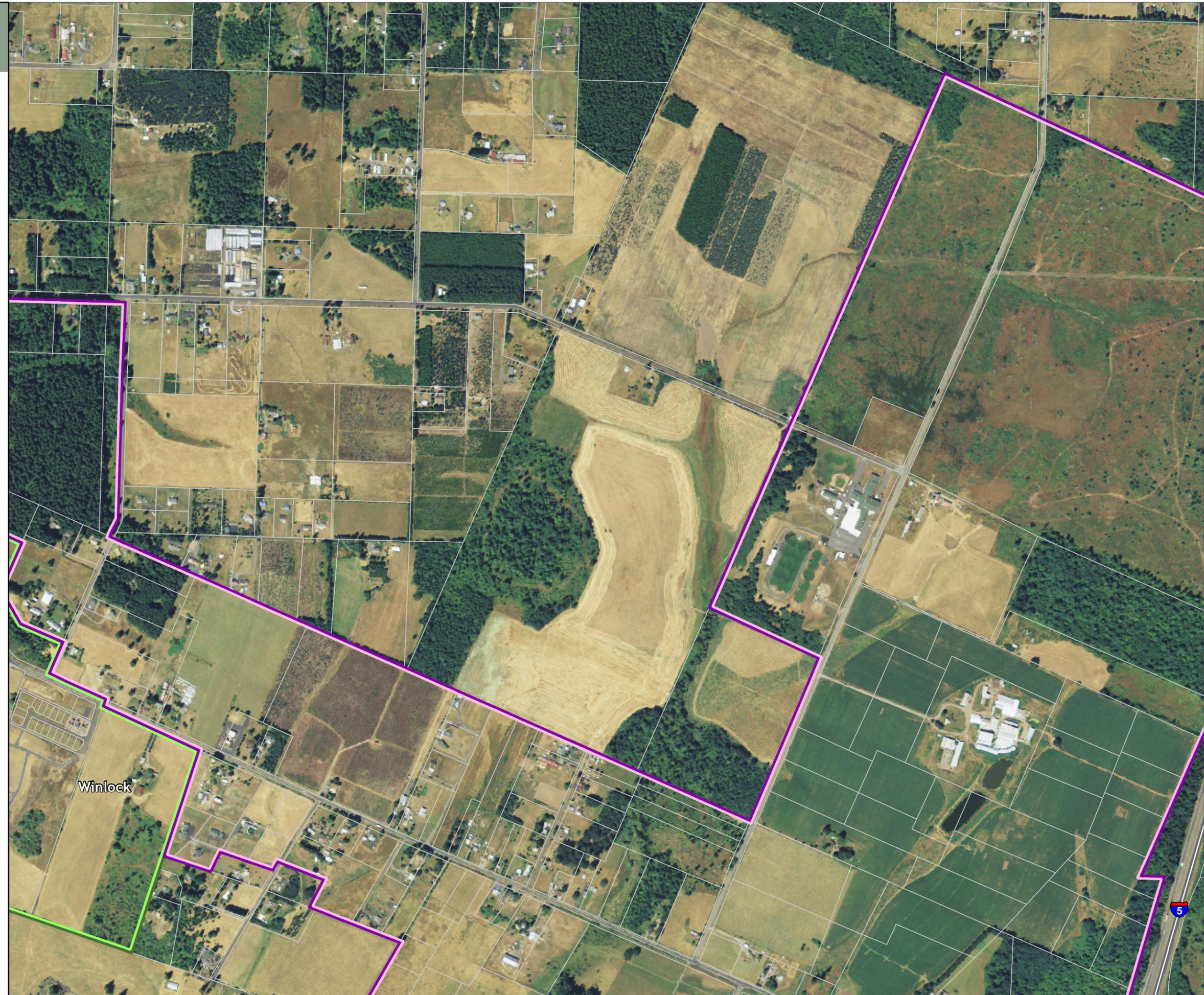


Data: Lewis County, USFWS NWI, FEMA, WA DNR, WSDOT, NRCS NAIP
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Lewis County Coalition



City of Morton City of Winlock



Lewis County, Washington Shoreline Master Program

Map 14B - Landslide Hazards

Figure: Winlock 3

Date: 6/3/2014

Landslide Hazard

- Very high instability potential
- High instability potential
- Moderate instability potential
- Indeterminate instability potential
- Variable instability potential
- Low instability potential
- Unknown instability potential

SMA Rivers & Streams

SMA Lakes

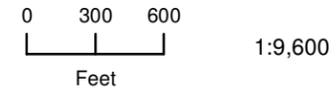
Parcels

Highways

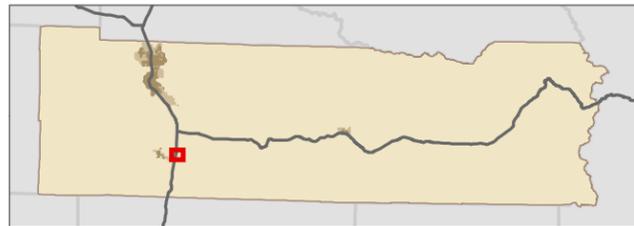
SMA Jurisdiction

City

UGA



Area of interest in red

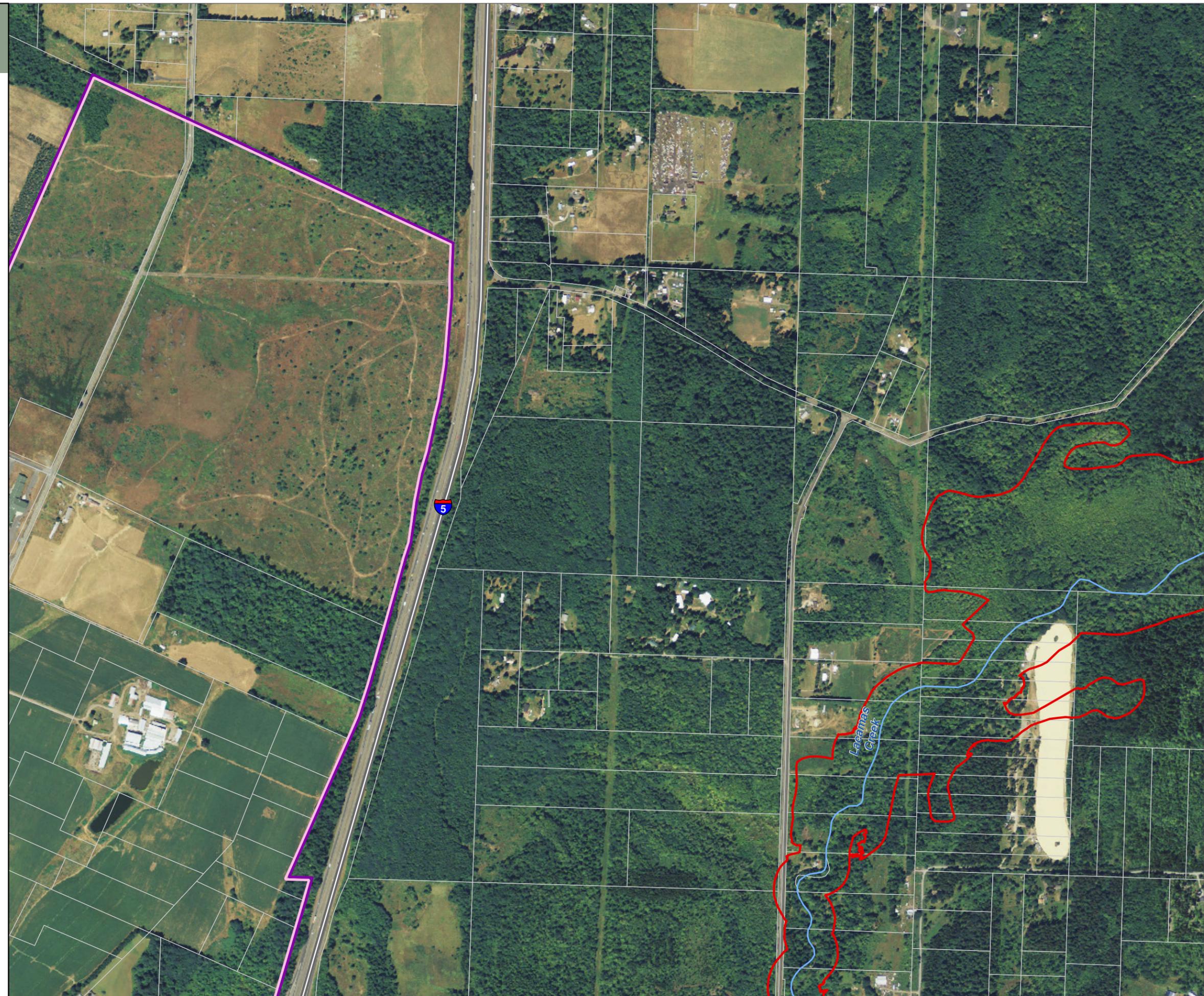


Data: Lewis County, USFWS NWI, FEMA, WA DNR, WSDOT, NRCS NAIP
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Lewis County Coalition



City of Morton City of Winlock



Lewis County, Washington Shoreline Master Program

Map 14B - Landslide Hazards

Figure: Winlock 4

Date: 6/3/2014

Landslide Hazard

- Very high instability potential
- High instability potential
- Moderate instability potential
- Indeterminate instability potential
- Variable instability potential
- Low instability potential
- Unknown instability potential

SMA Rivers & Streams

SMA Lakes

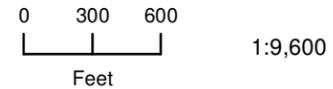
Parcels

Highways

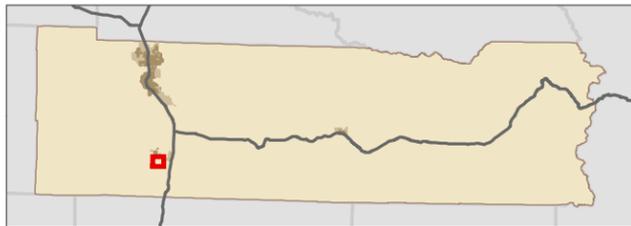
SMA Jurisdiction

City

UGA



Area of interest in red



Data: Lewis County, USFWS NWI, FEMA, WA DNR, WSDOT, NRCS NAIP

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Lewis County Coalition



City of Morton City of Winlock



Lewis County, Washington Shoreline Master Program

Map 14B - Landslide Hazards

Figure: Winlock 5

Date: 6/3/2014

Landslide Hazard

- Very high instability potential
- High instability potential
- Moderate instability potential
- Indeterminate instability potential
- Variable instability potential
- Low instability potential
- Unknown instability potential

SMA Rivers & Streams

SMA Lakes

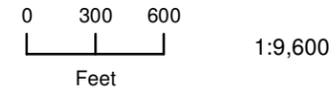
Parcels

Highways

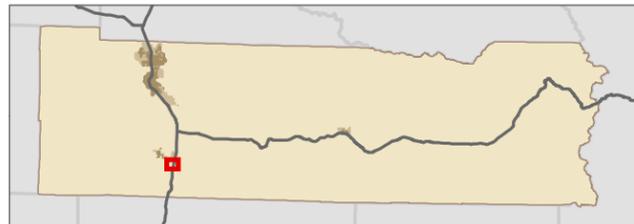
SMA Jurisdiction

City

UGA



Area of interest in red



Data: Lewis County, USFWS NWI, FEMA, WA DNR, WSDOT, NRCS NAIP

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Lewis County Coalition



City of Morton City of Winlock

