

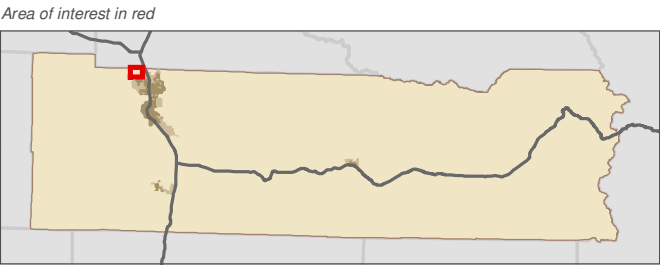
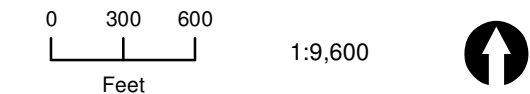
Lewis County, Washington  
Shoreline Master Program

Map 10B - Surficial Geology  
Figure: Centralia 1

Date: 6/3/2014

Surficial Geology

- Alluvium
- Alpine glacial outwash, pre-Fraser
- Continental glacial outwash, Fraser-age
- Continental glacial outwash, gravel, Fraser-age
- Marine sedimentary rocks
- SMA Rivers & Streams
- SMA Lakes
- Parcels
- Highways
- SMA Jurisdiction
- City
- UGA

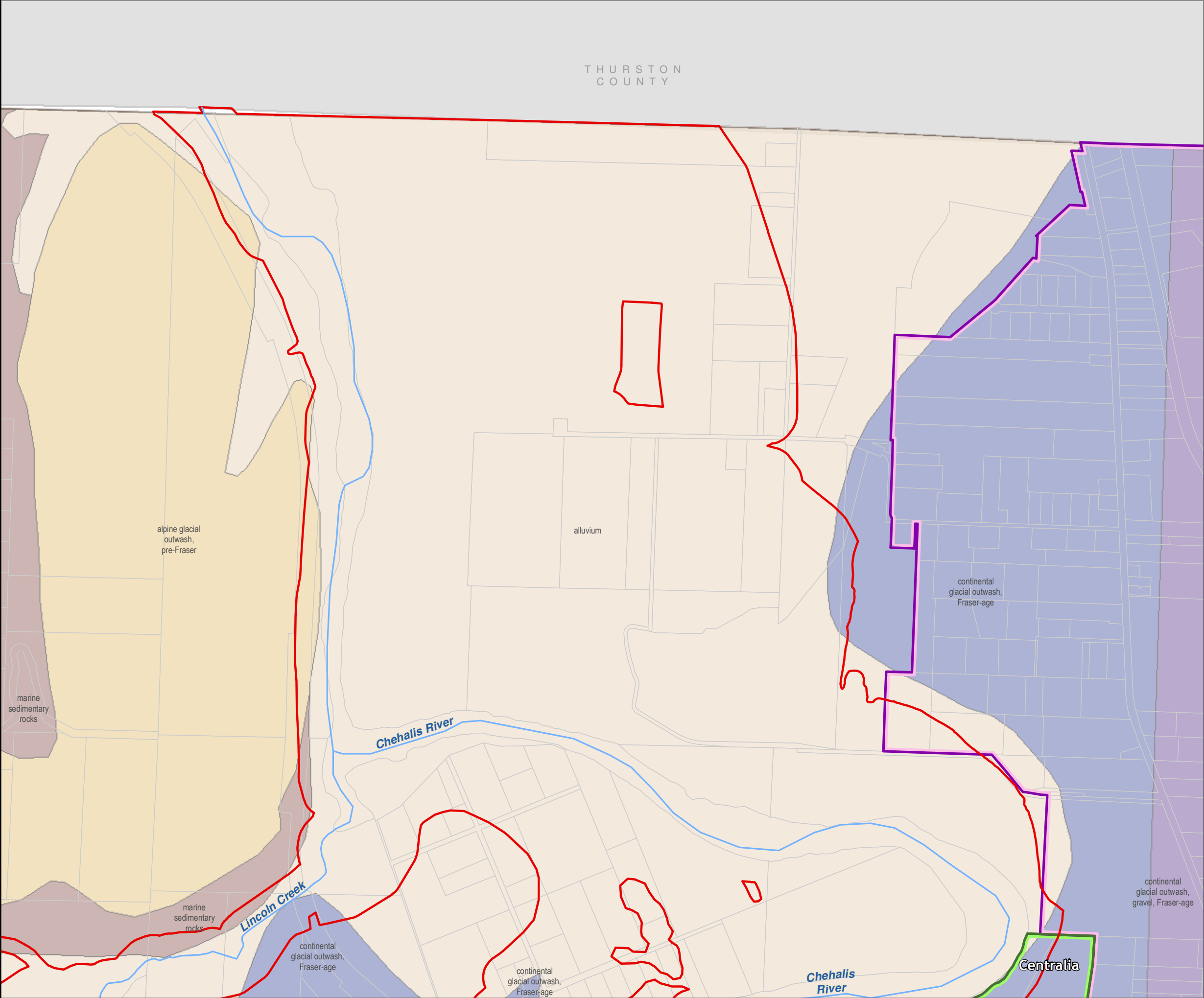


Data: Lewis County, USFWS NWI, FEMA, WA DNR, WSDOT, NRCS NAIP  
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Lewis County Coalition



City of Morton City of Winlock

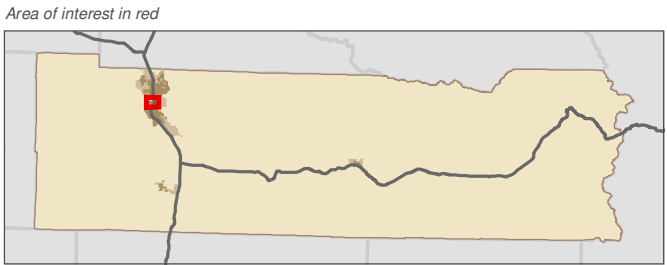
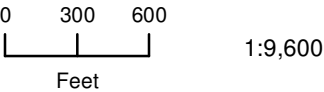


Lewis County, Washington  
Shoreline Master Program

Map 10B - Surficial Geology  
Figure: Centralia 10

Date: 6/3/2014

- Surficial Geology
- Alluvium
  - Nearshore sedimentary rocks
  - SMA Rivers & Streams
  - SMA Lakes
  - Parcels
  - Highways
  - SMA Jurisdiction
  - City
  - UGA

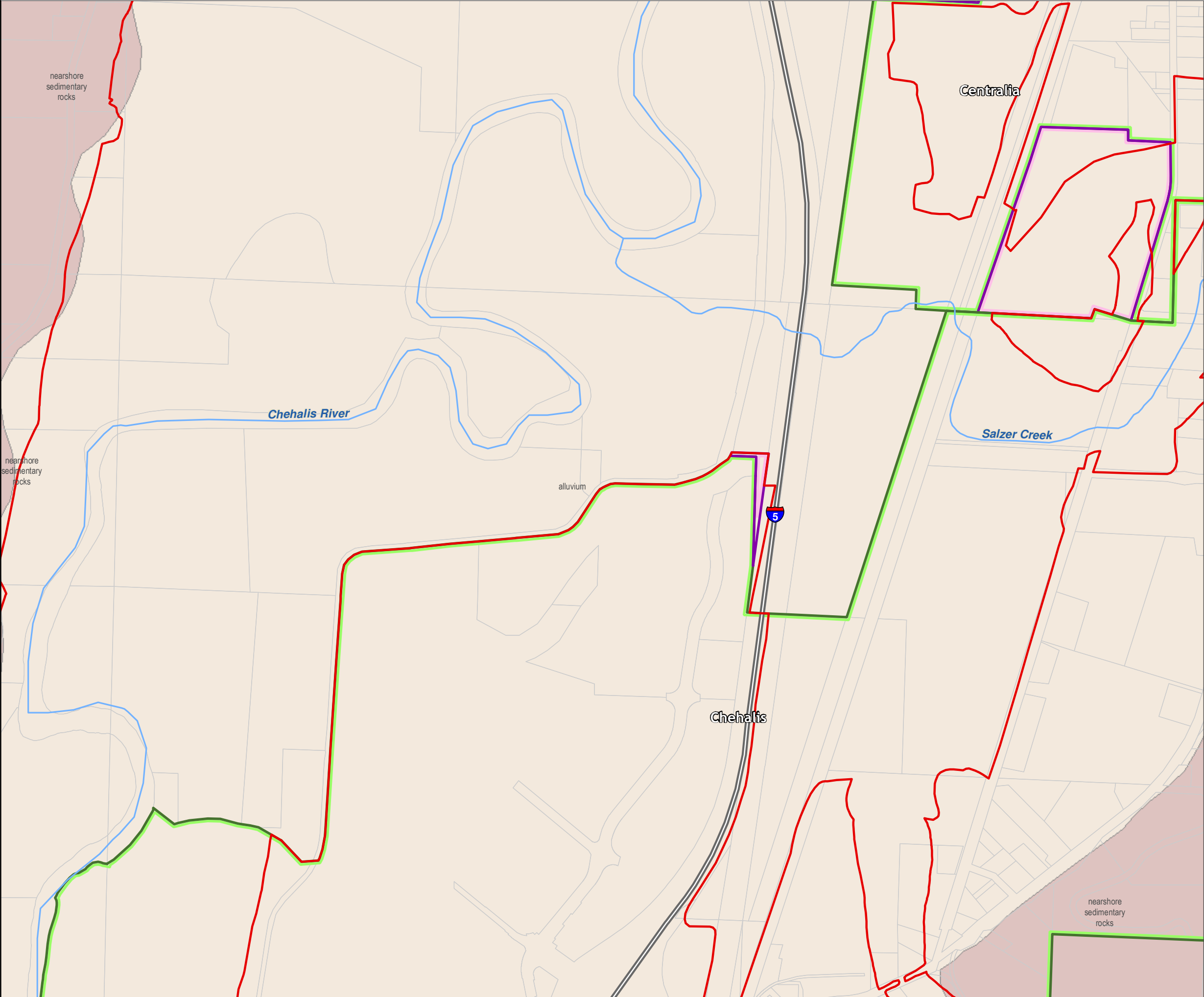


Data: Lewis County, USFWS NWI, FEMA, WA DNR, WSDOT, NRCS NAIP  
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Lewis County Coalition



City of Morton City of Winlock



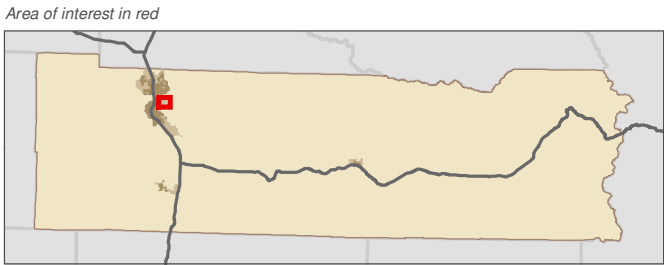
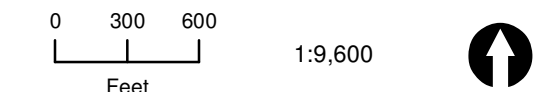
Lewis County, Washington  
Shoreline Master Program

Map 10B - Surficial Geology  
Figure: Centralia 11

Date: 6/3/2014

Surficial Geology

- Alluvium
- Alpine glacial outwash, pre-Fraser
- Marine sedimentary rocks
- Mass-wasting deposits, mostly landslides
- Nearshore sedimentary rocks
- SMA Rivers & Streams
- SMA Lakes
- Parcels
- Highways
- SMA Jurisdiction
- City
- UGA

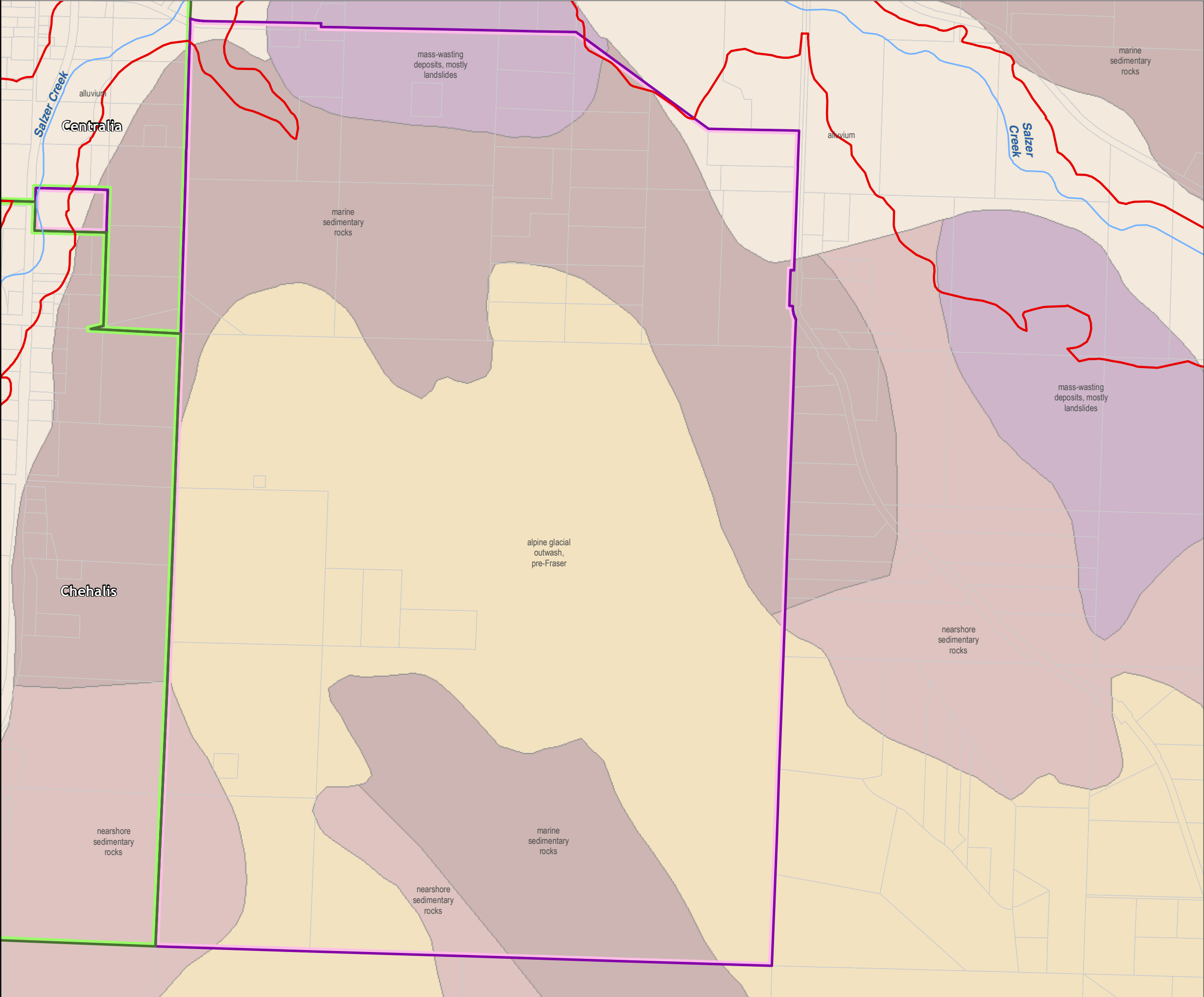


Data: Lewis County, USFWS NWI, FEMA, WA DNR, WSDOT, NRCS NAIP  
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Lewis County Coalition



City of Morton City of Winlock





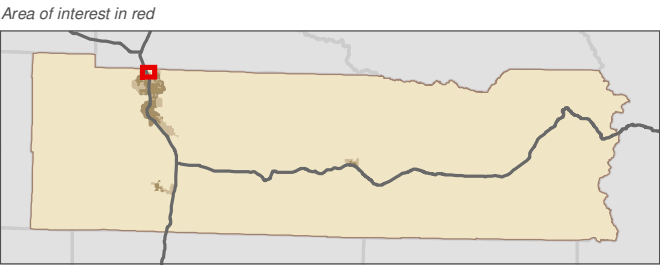
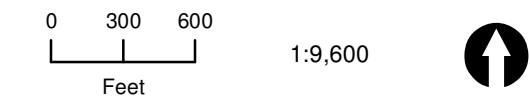
Lewis County, Washington  
Shoreline Master Program

Map 10B - Surficial Geology  
Figure: Centralia 2

Date: 6/3/2014

Surficial Geology

- Alluvium
- Alpine glacial outwash, pre-Fraser
- Continental glacial outwash, gravel, Fraser-age
- Marine sedimentary rocks
- Mass-wasting deposits, mostly landslides
- Nearshore sedimentary rocks
- SMA Rivers & Streams
- SMA Lakes
- Parcels
- Highways
- SMA Jurisdiction
- City
- UGA

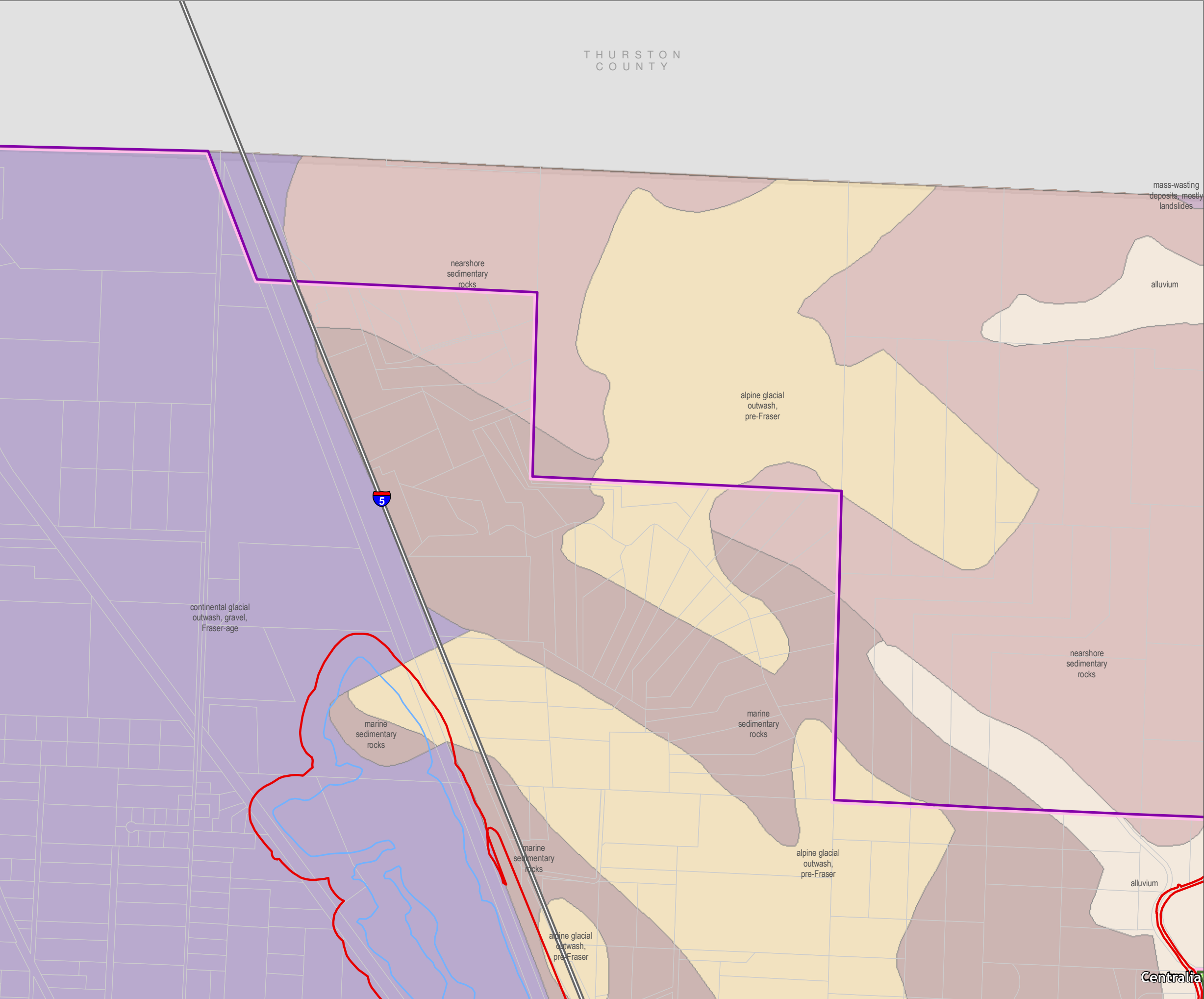


Data: Lewis County, USFWS NWI, FEMA, WA DNR, WSDOT, NRCS NAIP  
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Lewis County Coalition



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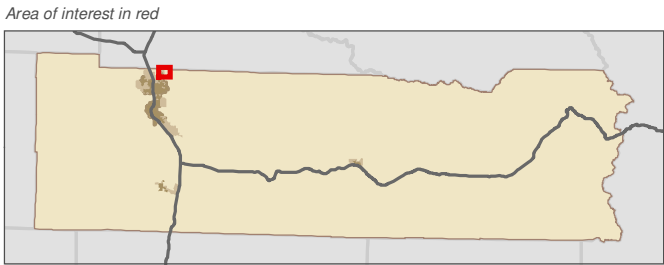
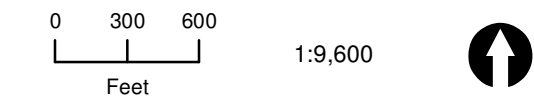
Lewis County, Washington  
Shoreline Master Program

Map 10B - Surficial Geology  
Figure: Centralia 3

Date: 6/3/2014

Surficial Geology

- Alluvium
- Alpine glacial outwash, pre-Fraser
- Continental glacial outwash, gravel, Fraser-age
- Mass-wasting deposits, mostly landslides
- Nearshore sedimentary rocks
- SMA Rivers & Streams
- SMA Lakes
- Parcels
- Highways
- SMA Jurisdiction
- City
- UGA

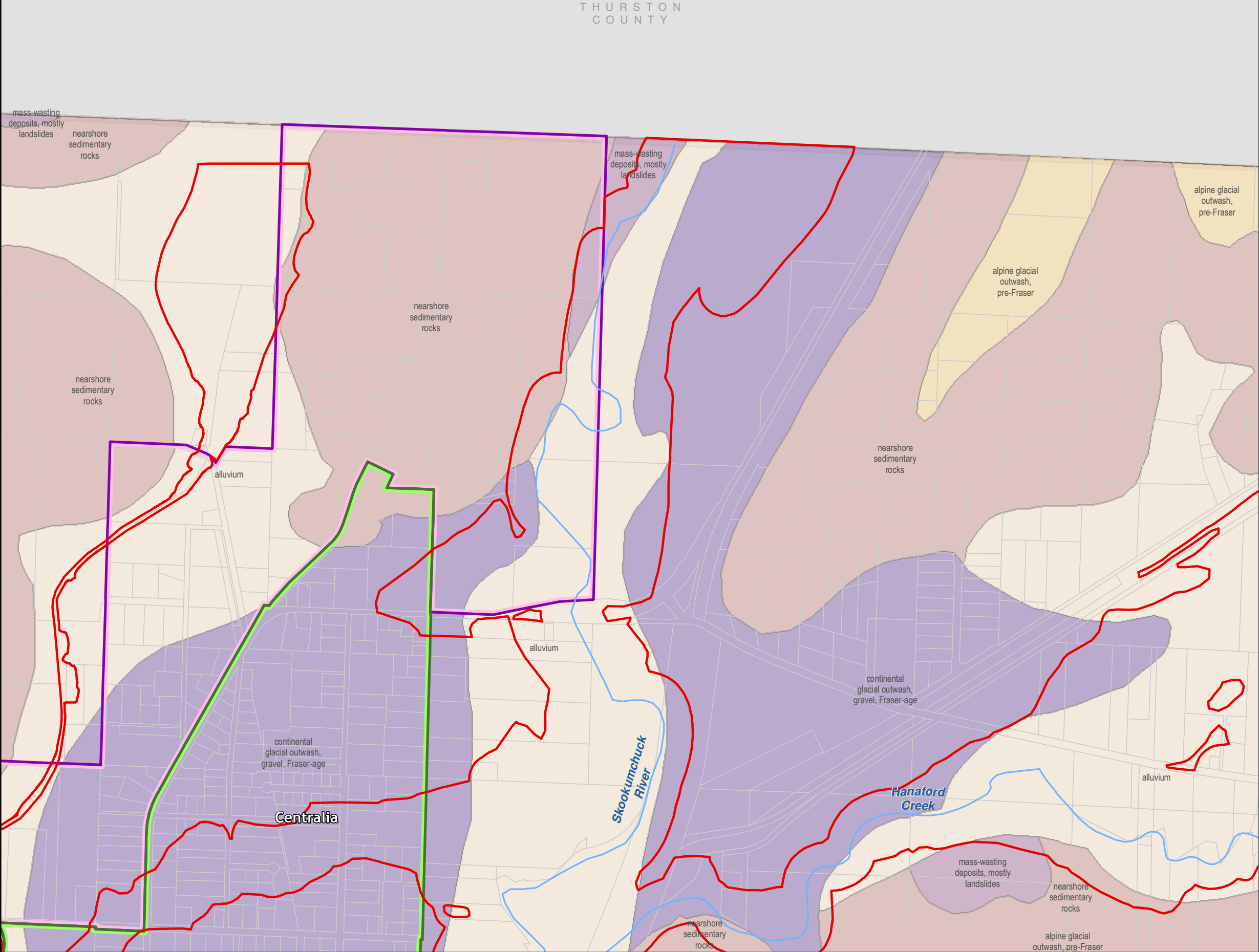


Data: Lewis County, USFWS NWI, FEMA, WA DNR, WSDOT, NRCS NAIP  
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Lewis County Coalition



City of Morton City of Winlock



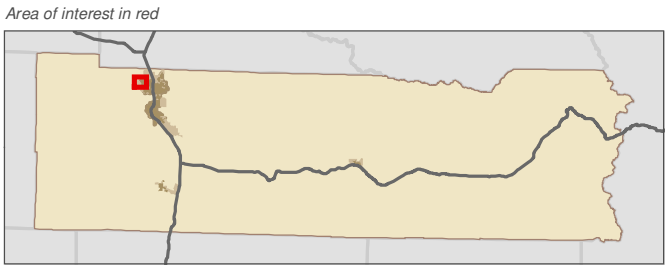
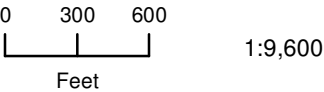
Lewis County, Washington  
Shoreline Master Program

Map 10B - Surficial Geology  
Figure: Centralia 4

Date: 6/3/2014

Surficial Geology

- Alluvium
- Alpine glacial outwash, pre-Fraser
- Continental glacial outwash, Fraser-age
- Continental glacial outwash, gravel, Fraser-age
- Marine sedimentary rocks
- Nearshore sedimentary rocks
- SMA Rivers & Streams
- SMA Lakes
- Parcels
- Highways
- SMA Jurisdiction
- City
- UGA

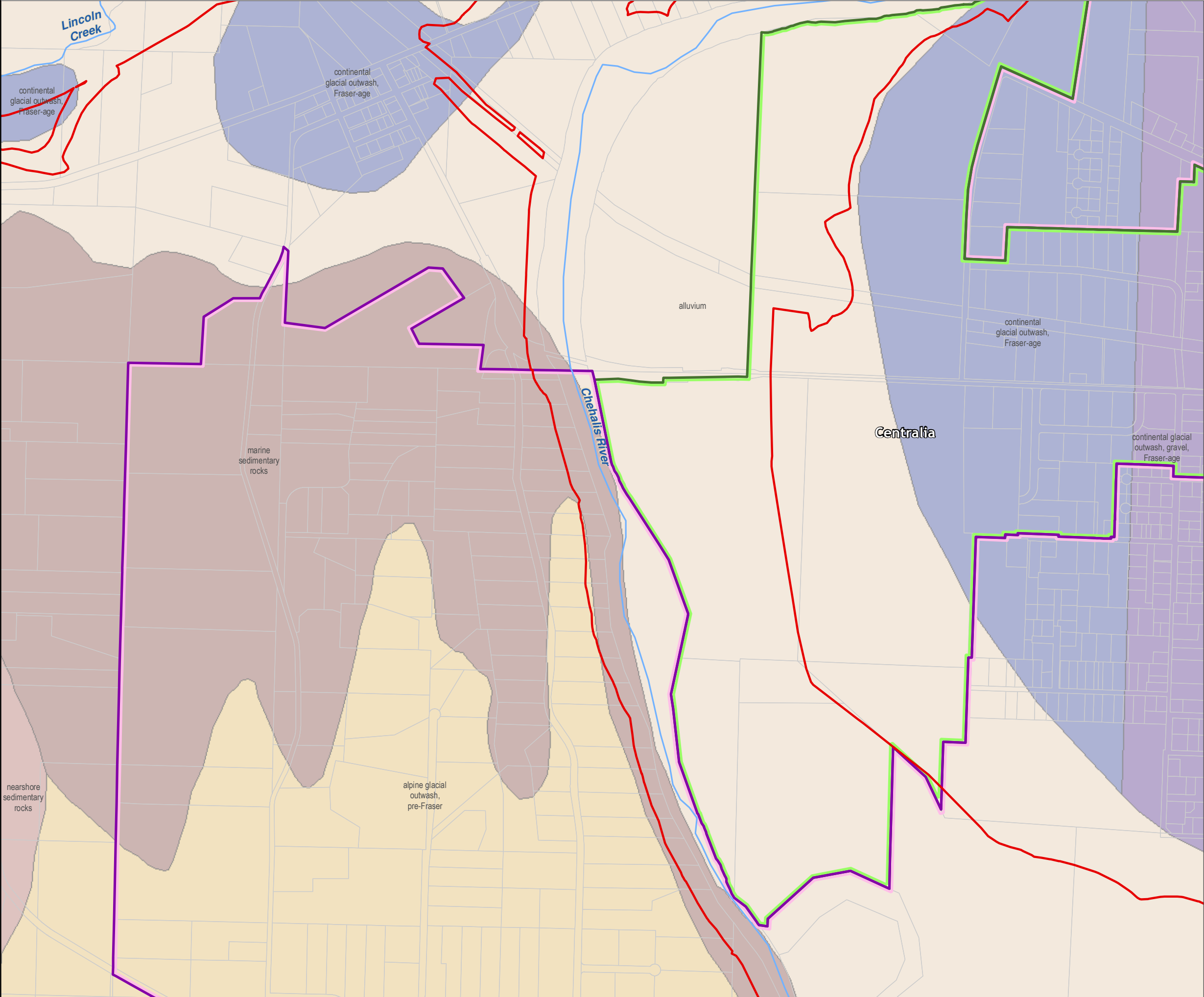


Data: Lewis County, USFWS NWI, FEMA, WA DNR, WSDOT, NRCS NAIP  
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Lewis County Coalition



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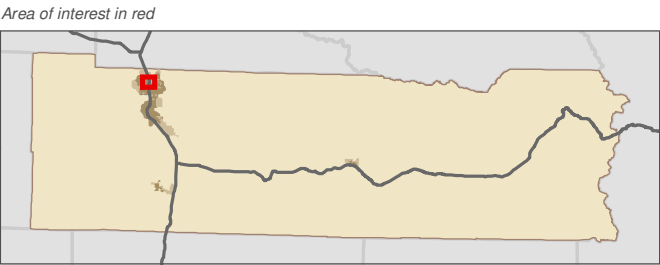
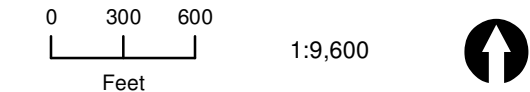
Lewis County, Washington  
Shoreline Master Program

Map 10B - Surficial Geology  
Figure: Centralia 5

Date: 6/3/2014

Surficial Geology

- Alluvium
- Alpine glacial outwash, pre-Fraser
- Continental glacial outwash, gravel, Fraser-age
- Marine sedimentary rocks
- SMA Rivers & Streams
- SMA Lakes
- Parcels
- Highways
- SMA Jurisdiction
- City
- UGA

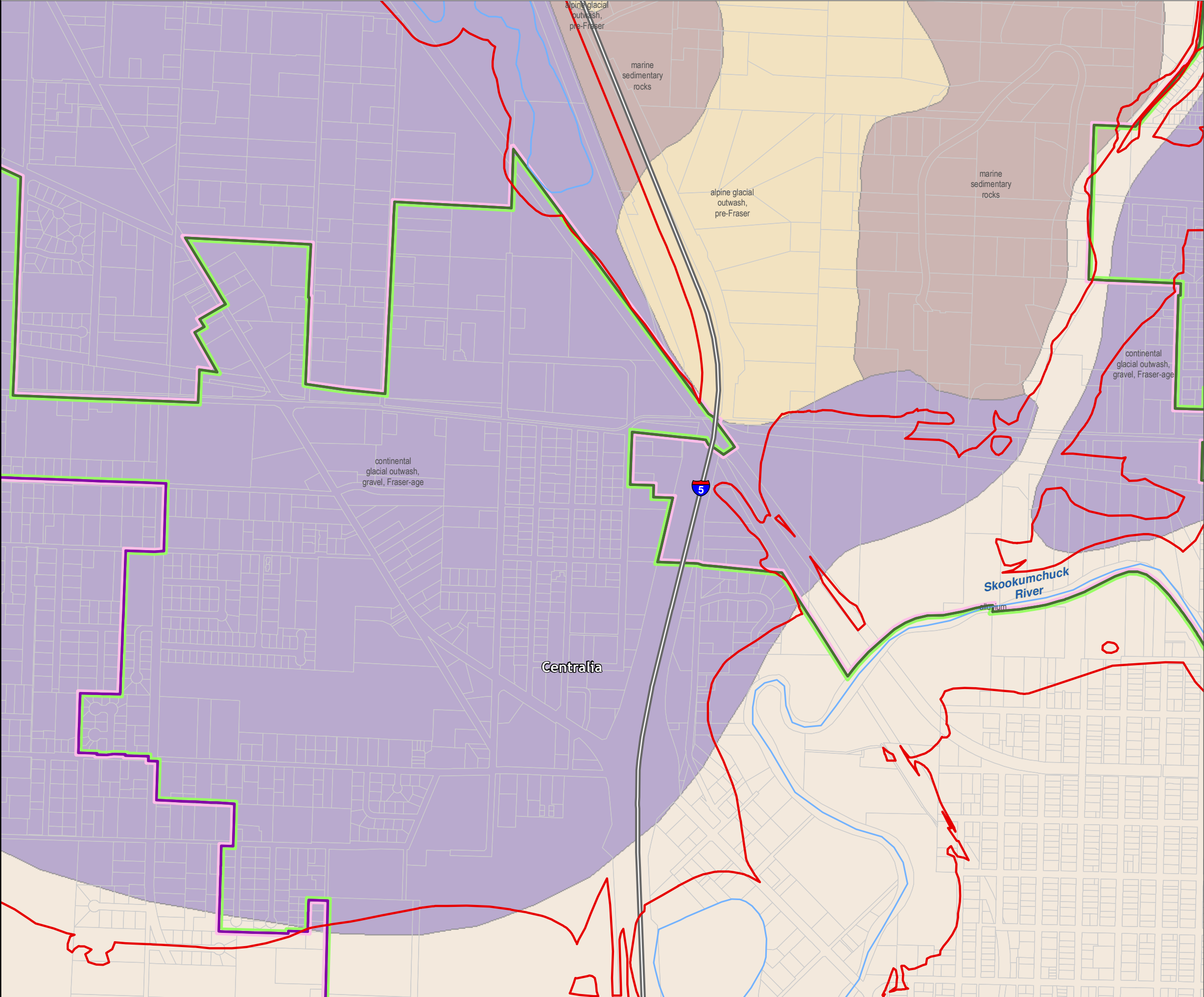


Data: Lewis County, USFWS NWI, FEMA, WA DNR, WSDOT, NRCS NAIP  
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Lewis County Coalition



City of Morton City of Winlock



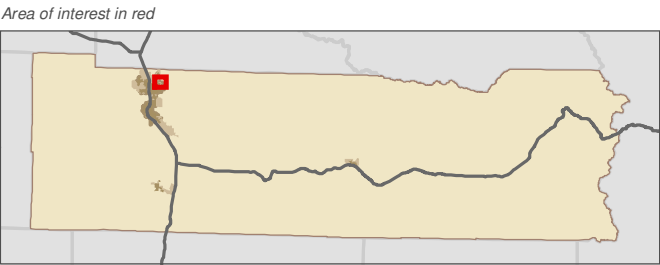
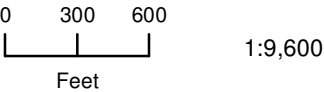
Lewis County, Washington  
Shoreline Master Program

Map 10B - Surficial Geology  
Figure: Centralia 6

Date: 6/3/2014

Surficial Geology

- Alluvium
- Alpine glacial outwash, pre-Fraser
- Continental glacial outwash, gravel, Fraser-age
- Marine sedimentary rocks
- Nearshore sedimentary rocks
- SMA Rivers & Streams
- SMA Lakes
- Parcels
- Highways
- SMA Jurisdiction
- City
- UGA

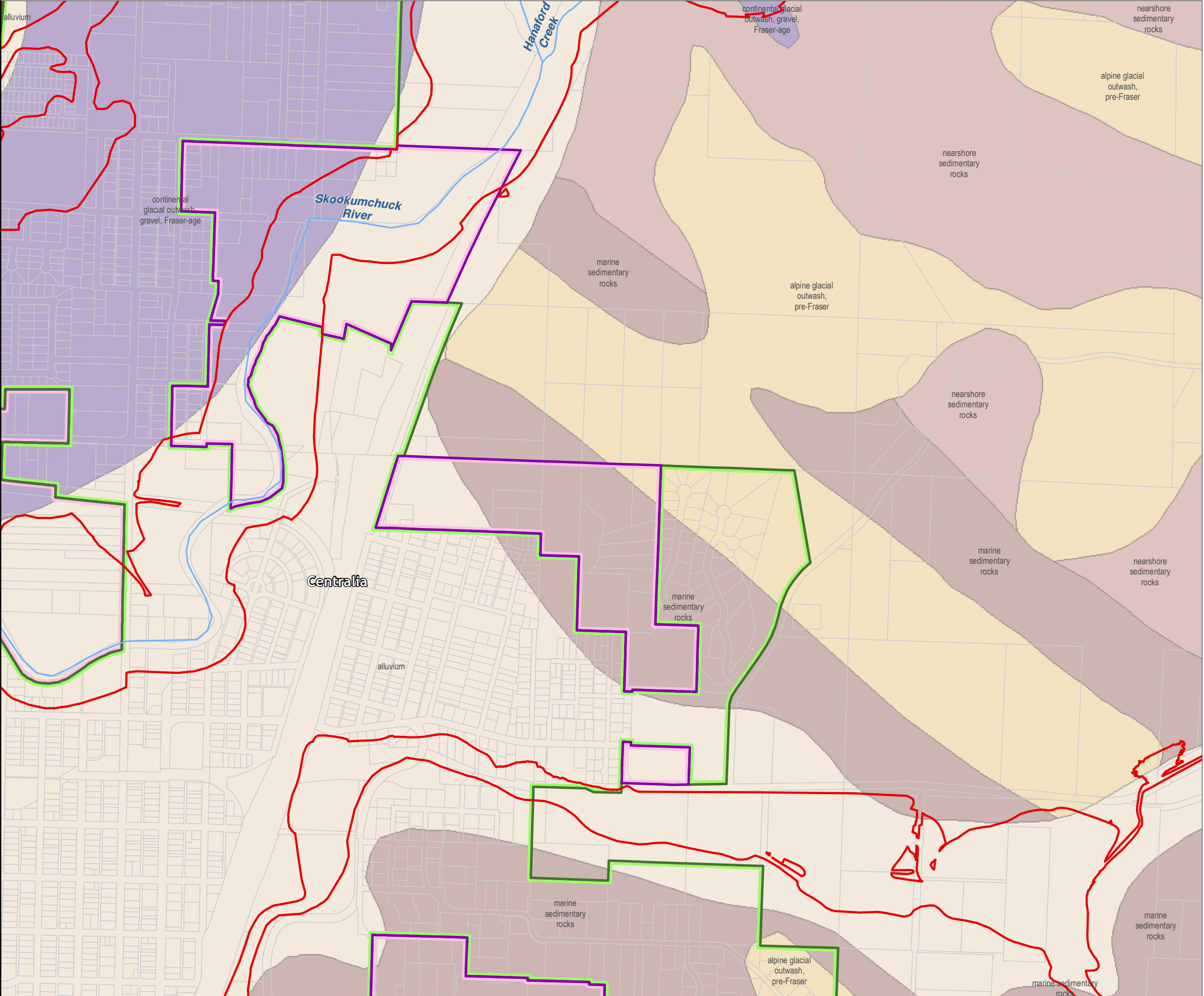


Data: Lewis County, USFWS NWI, FEMA, WA DNR, WSDOT, NRCS NAIP  
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Lewis County Coalition



City of Morton City of Winlock





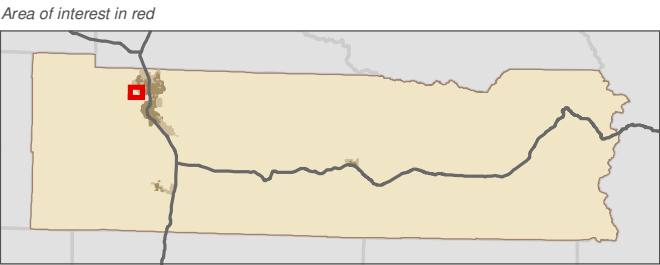
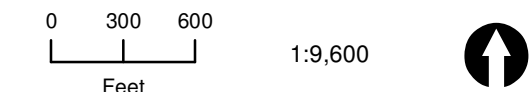
Lewis County, Washington  
Shoreline Master Program

Map 10B - Surficial Geology  
Figure: Centralia 7

Date: 6/3/2014

Surficial Geology

- Alluvium
- Alpine glacial outwash, pre-Fraser
- Marine sedimentary rocks
- Mass-wasting deposits, mostly landslides
- Nearshore sedimentary rocks
- Terraced deposits
- SMA Rivers & Streams
- SMA Lakes
- Parcels
- Highways
- SMA Jurisdiction
- City
- UGA

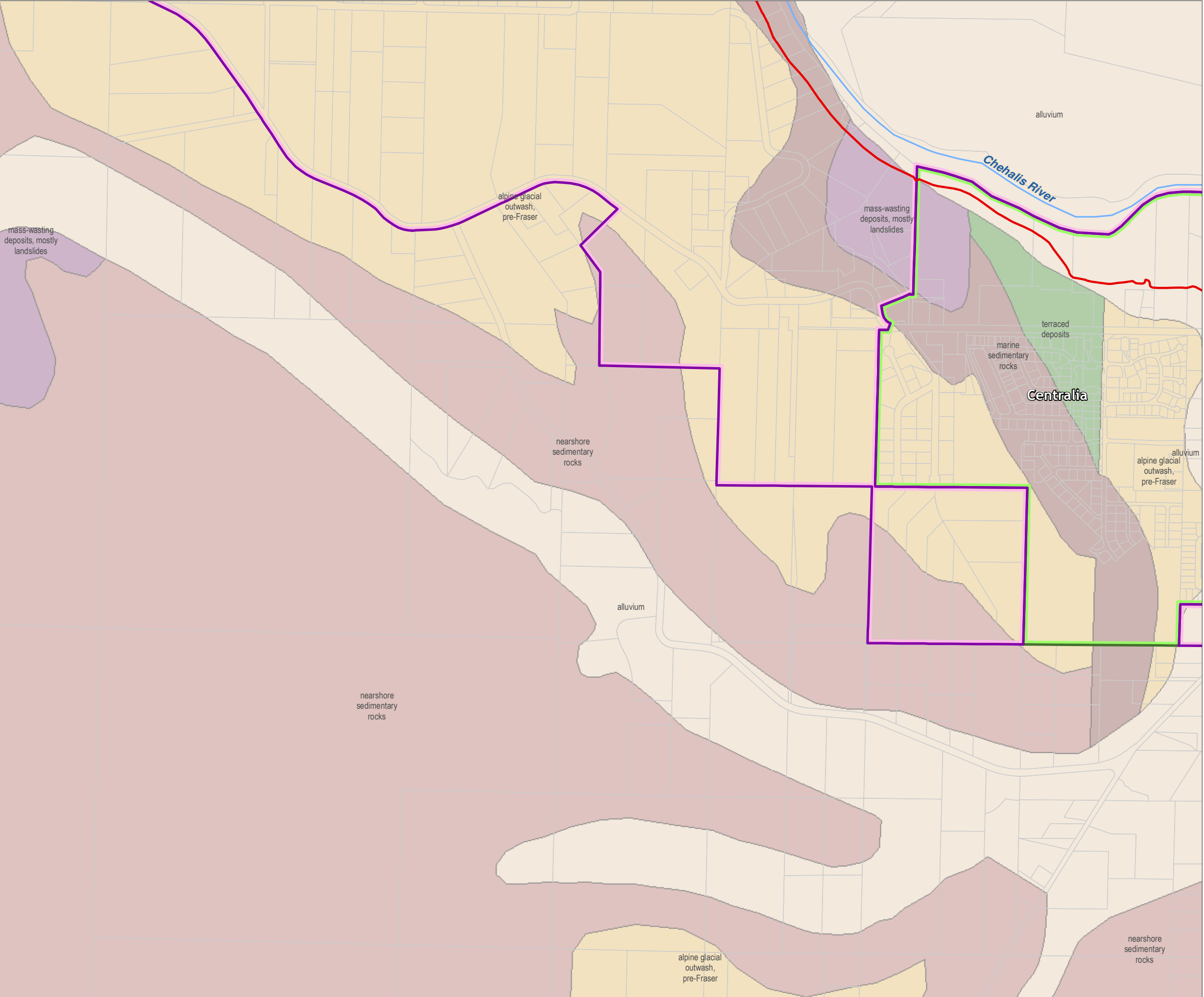


Data: Lewis County, USFWS NWI, FEMA, WA DNR, WSDOT, NRCS NAIP  
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Lewis County Coalition



City of Morton City of Winlock



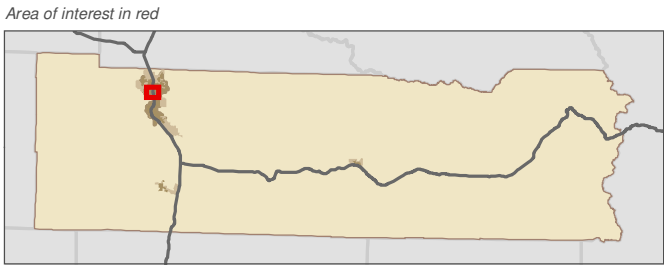
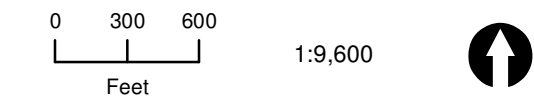
Lewis County, Washington  
Shoreline Master Program

Map 10B - Surficial Geology  
Figure: Centralia 8

Date: 6/3/2014

Surficial Geology

- Alluvium
- Alpine glacial outwash, pre-Fraser
- Marine sedimentary rocks
- Nearshore sedimentary rocks
- SMA Rivers & Streams
- SMA Lakes
- Parcels
- Highways
- SMA Jurisdiction
- City
- UGA

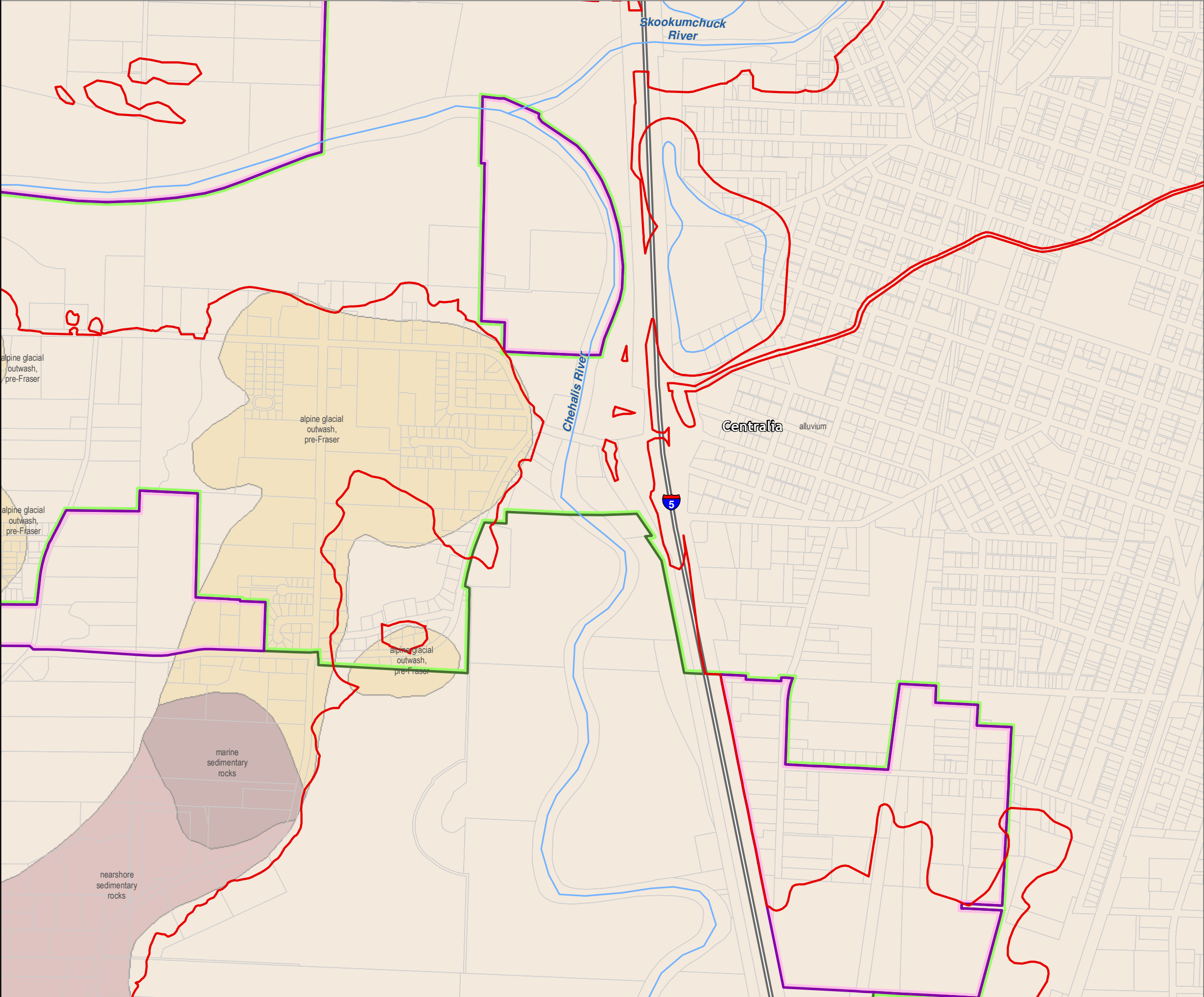


Data: Lewis County, USFWS NWI, FEMA, WA DNR, WSDOT, NRCS NAIP  
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Lewis County Coalition



City of Morton City of Winlock





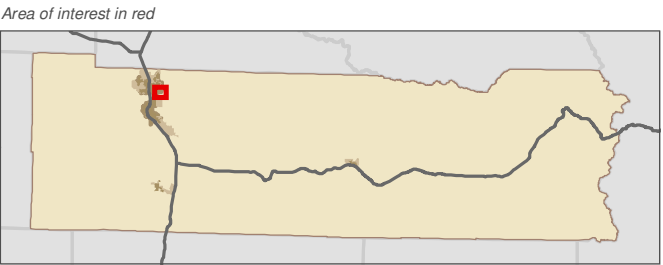
Lewis County, Washington  
Shoreline Master Program

Map 10B - Surficial Geology  
Figure: Centralia 9

Date: 6/3/2014

Surficial Geology

- Alluvium
- Alpine glacial outwash, pre-Fraser
- Marine sedimentary rocks
- Mass-wasting deposits, mostly landslides
- SMA Rivers & Streams
- SMA Lakes
- Parcels
- Highways
- SMA Jurisdiction
- City
- UGA

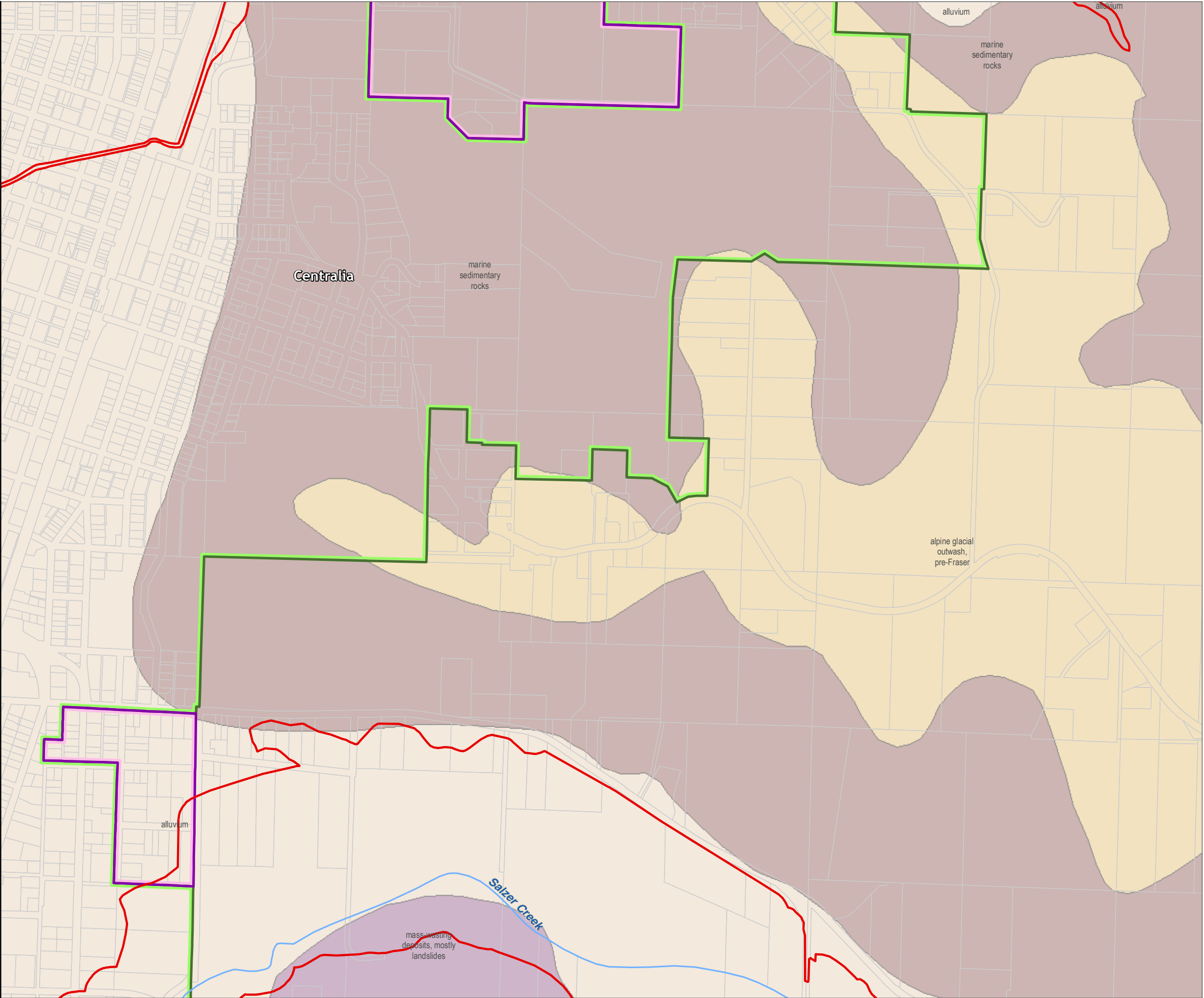


Data: Lewis County, USFWS NWI, FEMA, WA DNR, WSDOT, NRCS NAIP  
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Lewis County Coalition



City of Morton City of Winlock





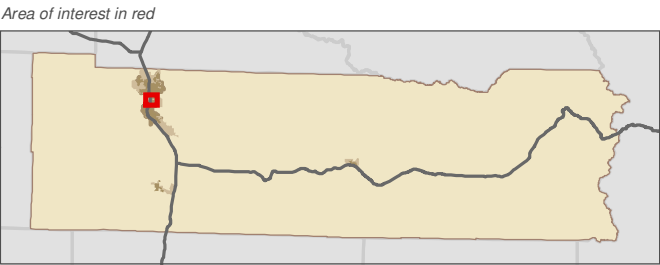
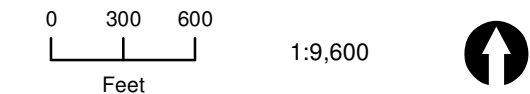
Lewis County, Washington  
Shoreline Master Program

Map 10B - Surficial Geology  
Figure: Chehalis 1

Date: 6/3/2014

Surficial Geology

- Alluvium
- Alpine glacial outwash, pre-Fraser
- Marine sedimentary rocks
- Mass-wasting deposits, mostly landslides
- Nearshore sedimentary rocks
- SMA Rivers & Streams
- SMA Lakes
- Parcels
- Highways
- SMA Jurisdiction
- City
- UGA

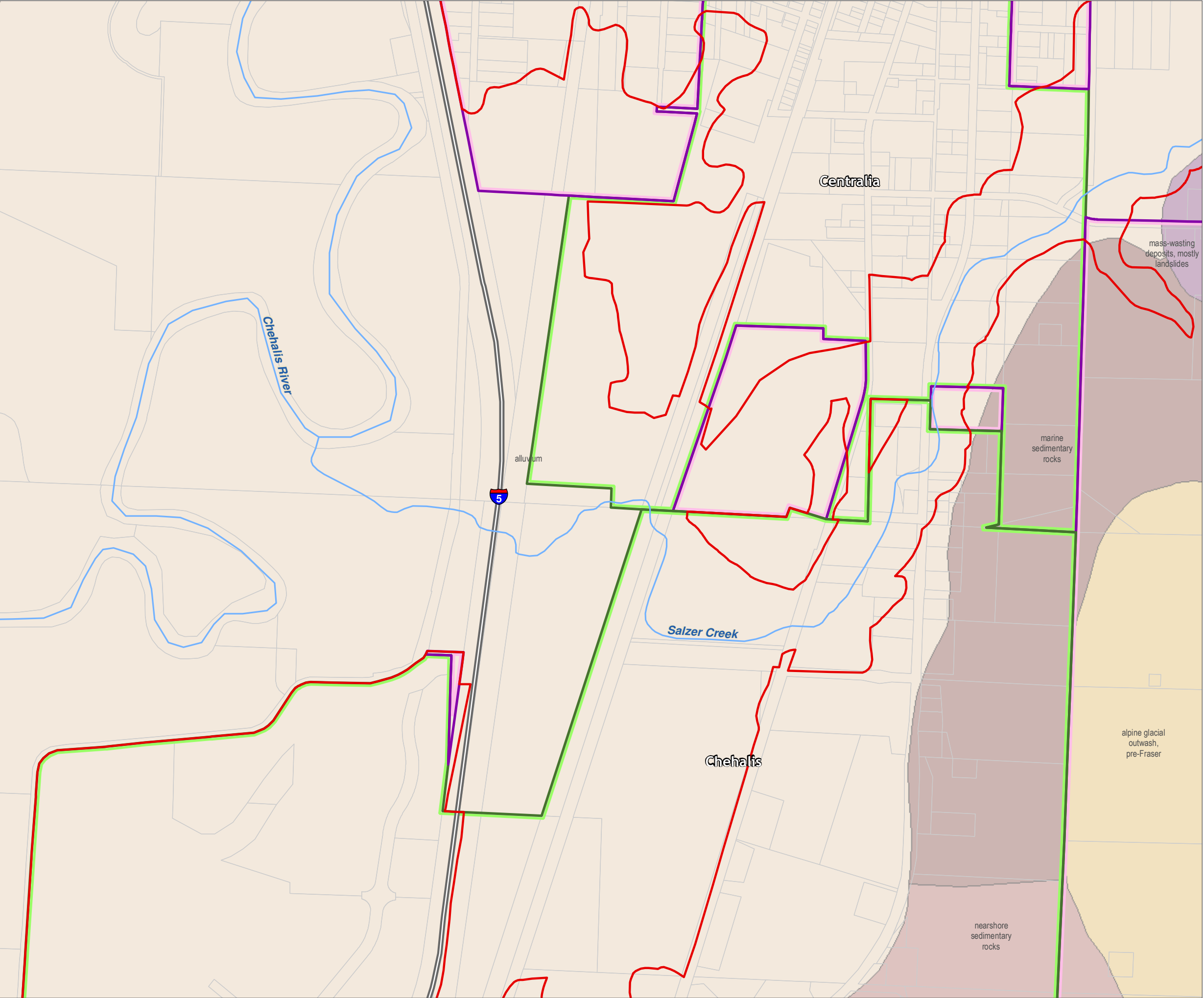


Data: Lewis County, USFWS NWI, FEMA, WA DNR, WSDOT, NRCS NAIP  
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Lewis County Coalition



City of Morton City of Winlock



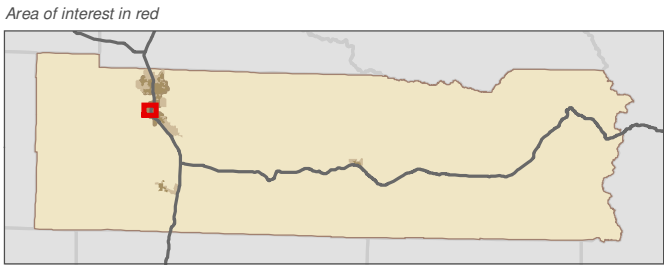
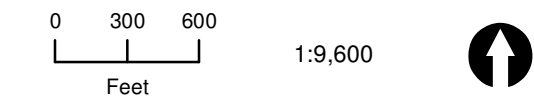
Lewis County, Washington  
Shoreline Master Program

Map 10B - Surficial Geology  
Figure: Chehalis 2

Date: 6/3/2014

Surficial Geology

- Alluvium
- Alpine glacial outwash, pre-Fraser
- Marine sedimentary rocks
- Nearshore sedimentary rocks
- SMA Rivers & Streams
- SMA Lakes
- Parcels
- Highways
- SMA Jurisdiction
- City
- UGA

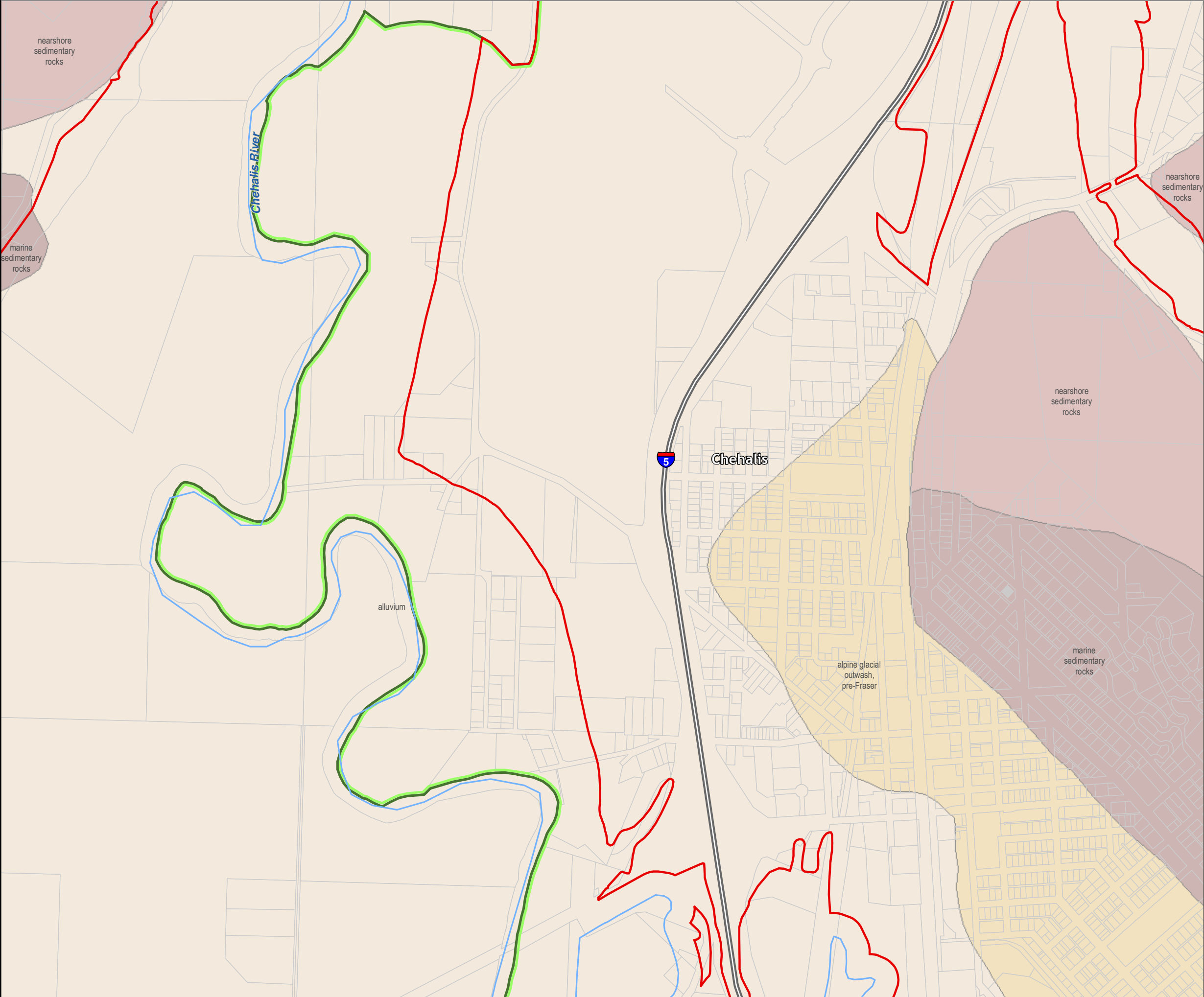


Data: Lewis County, USFWS NWI, FEMA, WA DNR, WSDOT, NRCS NAIP  
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Lewis County Coalition



City of Morton City of Winlock



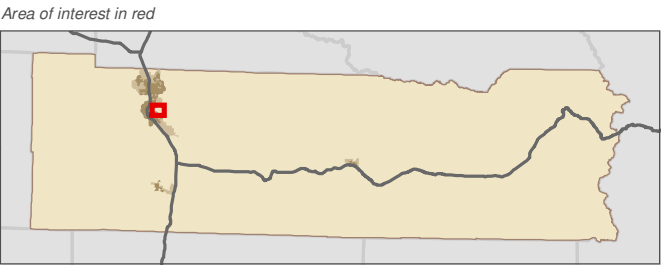
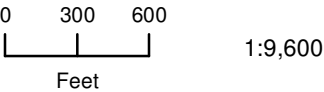
Lewis County, Washington  
Shoreline Master Program

Map 10B - Surficial Geology  
Figure: Chehalis 3

Date: 6/3/2014

Surficial Geology

- Alluvium
- Alpine glacial outwash, pre-Fraser
- Marine sedimentary rocks
- Mass-wasting deposits, mostly landslides
- Nearshore sedimentary rocks
- SMA Rivers & Streams
- SMA Lakes
- Parcels
- Highways
- SMA Jurisdiction
- City
- UGA

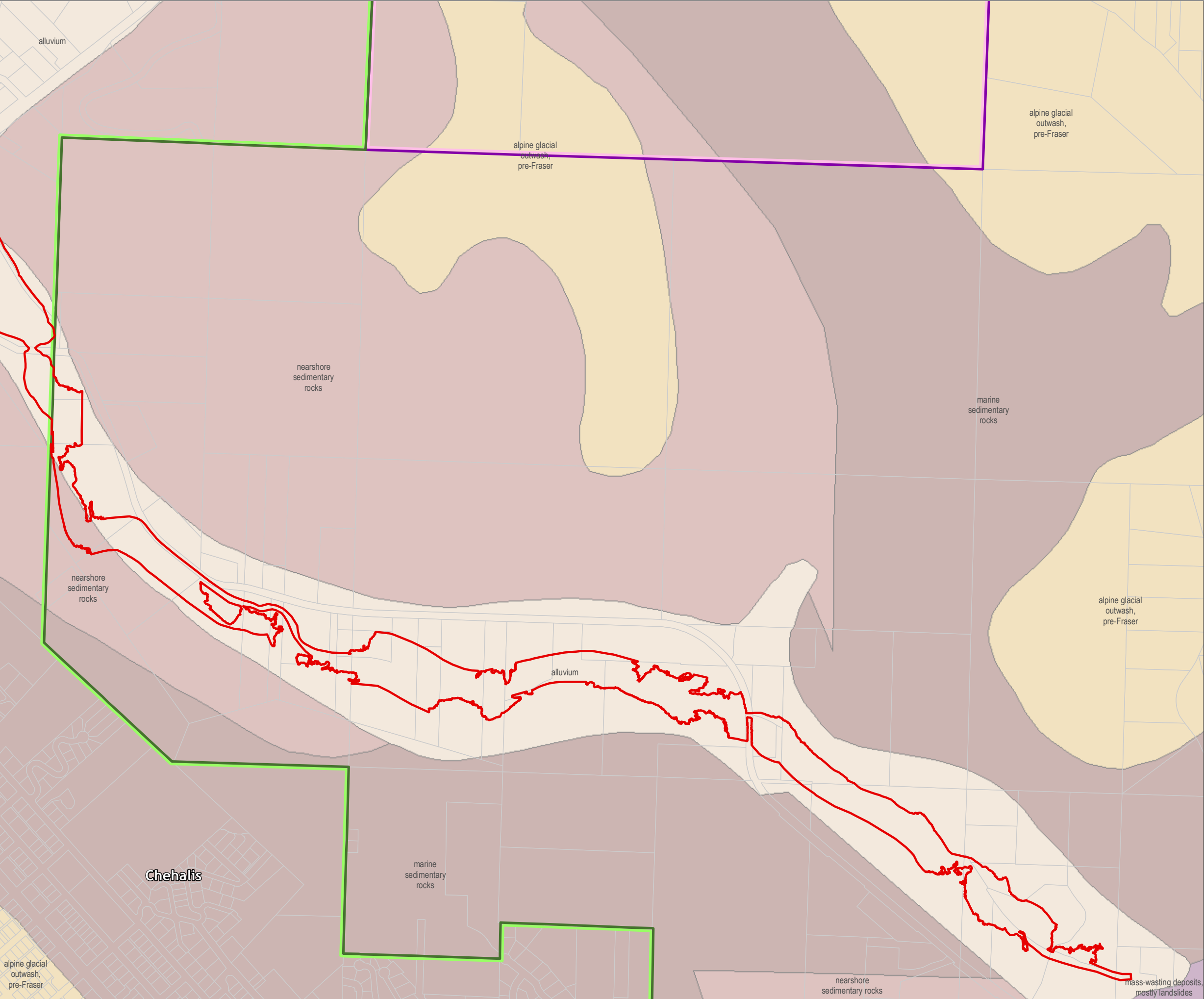


Data: Lewis County, USFWS NWI, FEMA, WA DNR, WSDOT, NRCS NAIP  
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Lewis County Coalition



City of Morton City of Winlock





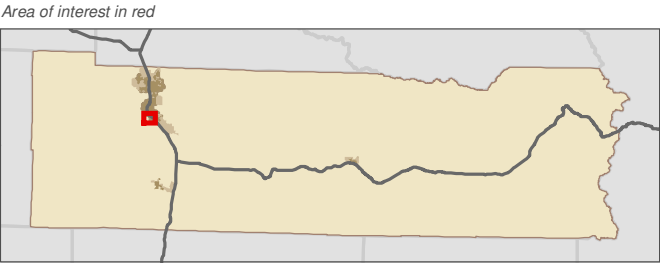
Lewis County, Washington  
Shoreline Master Program

Map 10B - Surficial Geology  
Figure: Chehalis 4

Date: 6/3/2014

Surficial Geology

- Alluvium
- Alpine glacial outwash, pre-Fraser
- Marine sedimentary rocks
- SMA Rivers & Streams
- SMA Lakes
- Parcels
- Highways
- SMA Jurisdiction
- City
- UGA

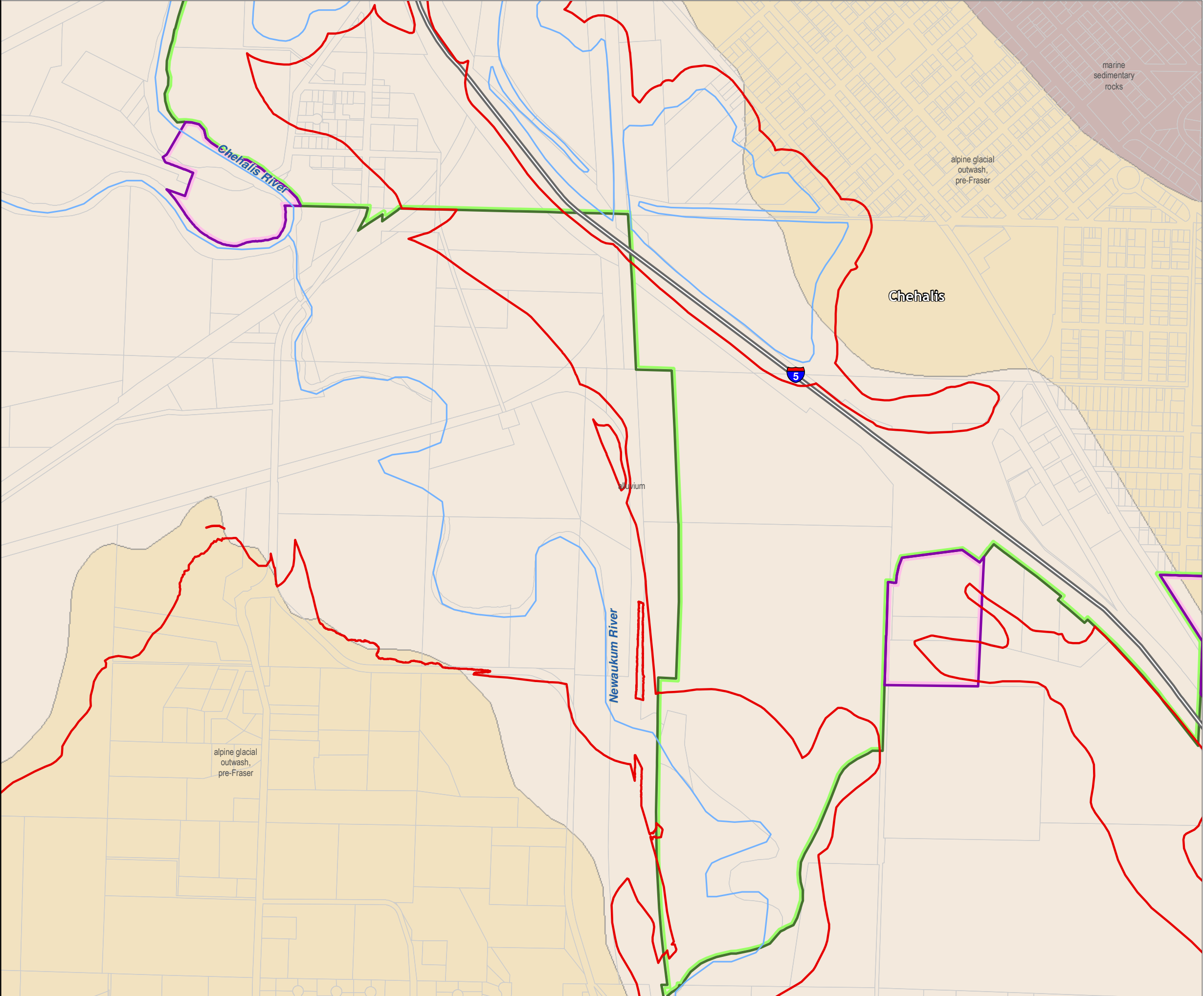


Data: Lewis County, USFWS NWI, FEMA, WA DNR, WSDOT, NRCS NAIP  
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Lewis County Coalition



City of Morton City of Winlock



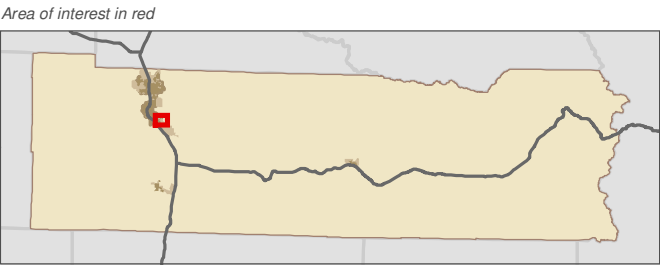
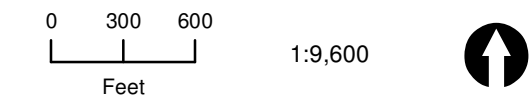
Lewis County, Washington  
Shoreline Master Program

Map 10B - Surficial Geology  
Figure: Chehalis 5

Date: 6/3/2014

Surficial Geology

- Alluvium
- Alpine glacial outwash, pre-Fraser
- Marine sedimentary rocks
- Mass-wasting deposits, mostly landslides
- Nearshore sedimentary rocks
- SMA Rivers & Streams
- SMA Lakes
- Parcels
- Highways
- SMA Jurisdiction
- City
- UGA

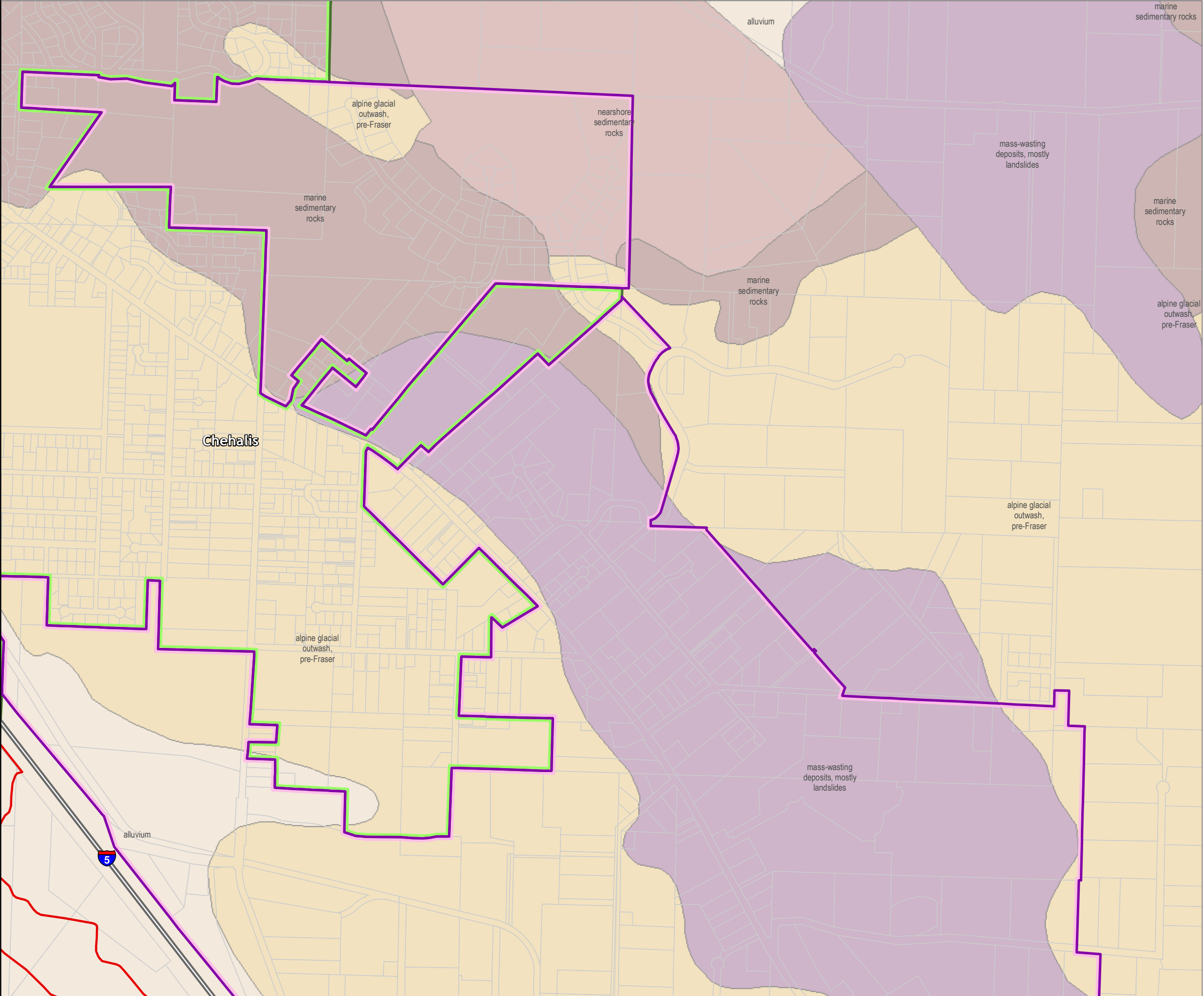


Data: Lewis County, USFWS NWI, FEMA, WA DNR, WSDOT, NRCS NAIP  
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Lewis County Coalition



City of Morton City of Winlock





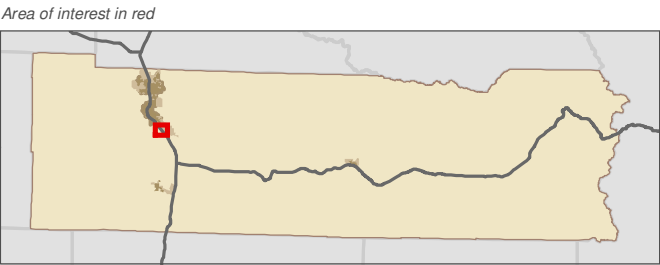
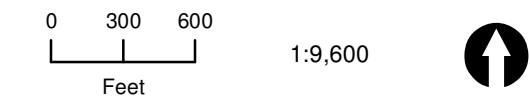
Lewis County, Washington  
Shoreline Master Program

Map 10B - Surficial Geology  
Figure: Chehalis 6

Date: 6/3/2014

Surficial Geology

- Alluvium
- Alpine glacial outwash, pre-Fraser
- Mass-wasting deposits, mostly landslides
- SMA Rivers & Streams
- SMA Lakes
- Parcels
- Highways
- SMA Jurisdiction
- City
- UGA

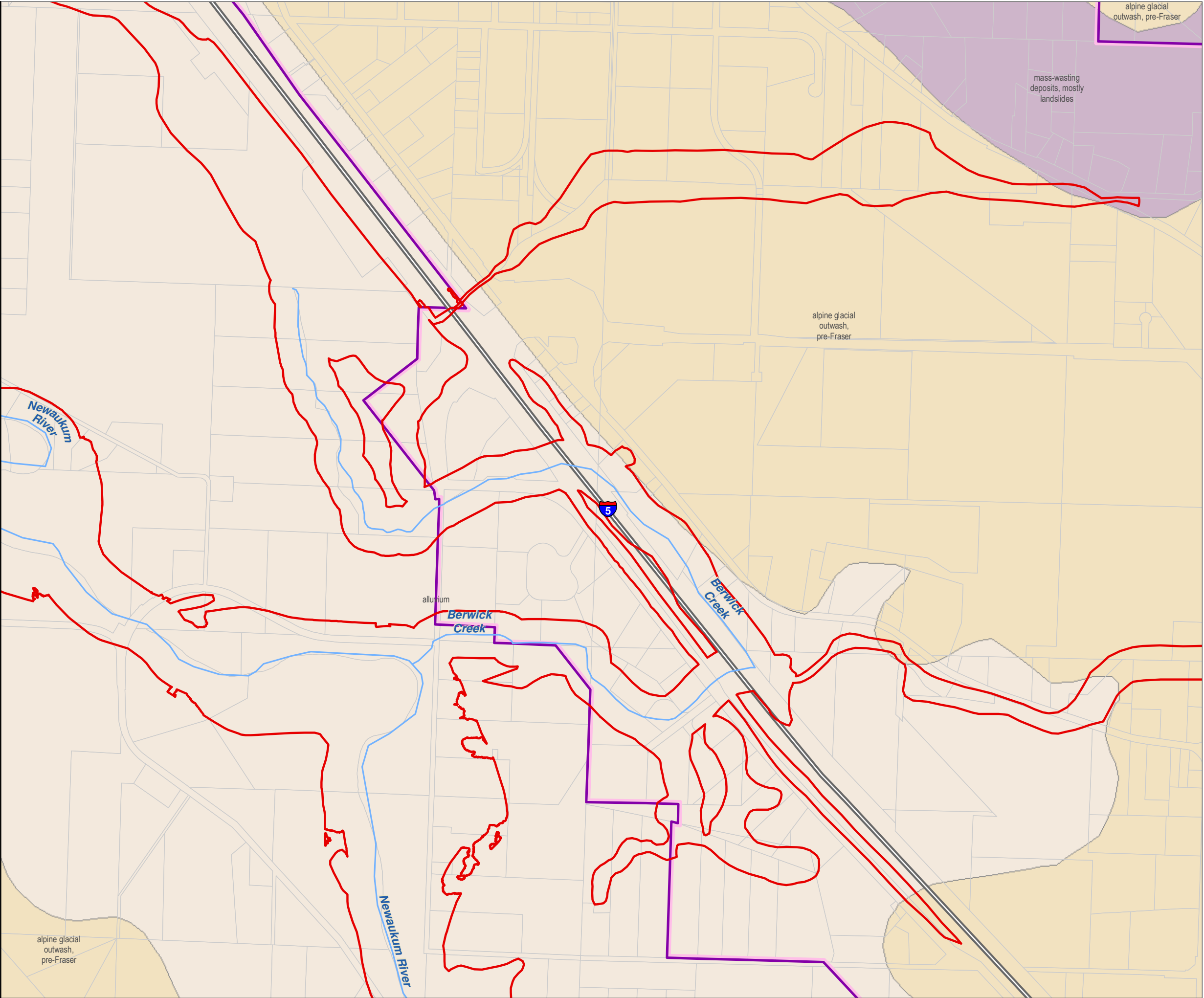


Data: Lewis County, USFWS NWI, FEMA, WA DNR, WSDOT, NRCS NAIP  
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Lewis County Coalition



City of Morton City of Winlock





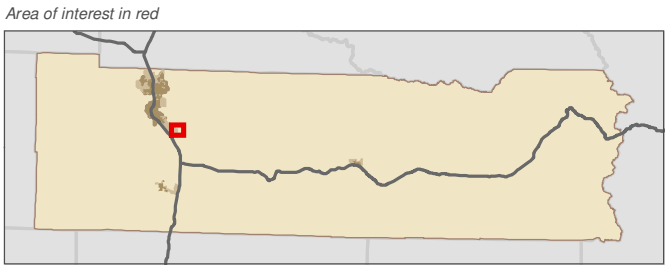
Lewis County, Washington  
Shoreline Master Program

Map 10B - Surficial Geology  
Figure: Chehalis 7

Date: 6/3/2014

Surficial Geology

- Alluvium
- Alpine glacial outwash, pre-Fraser
- Continental sedimentary deposits or rocks
- Mass-wasting deposits, mostly landslides
- SMA Rivers & Streams
- SMA Lakes
- Parcels
- Highways
- SMA Jurisdiction
- City
- UGA

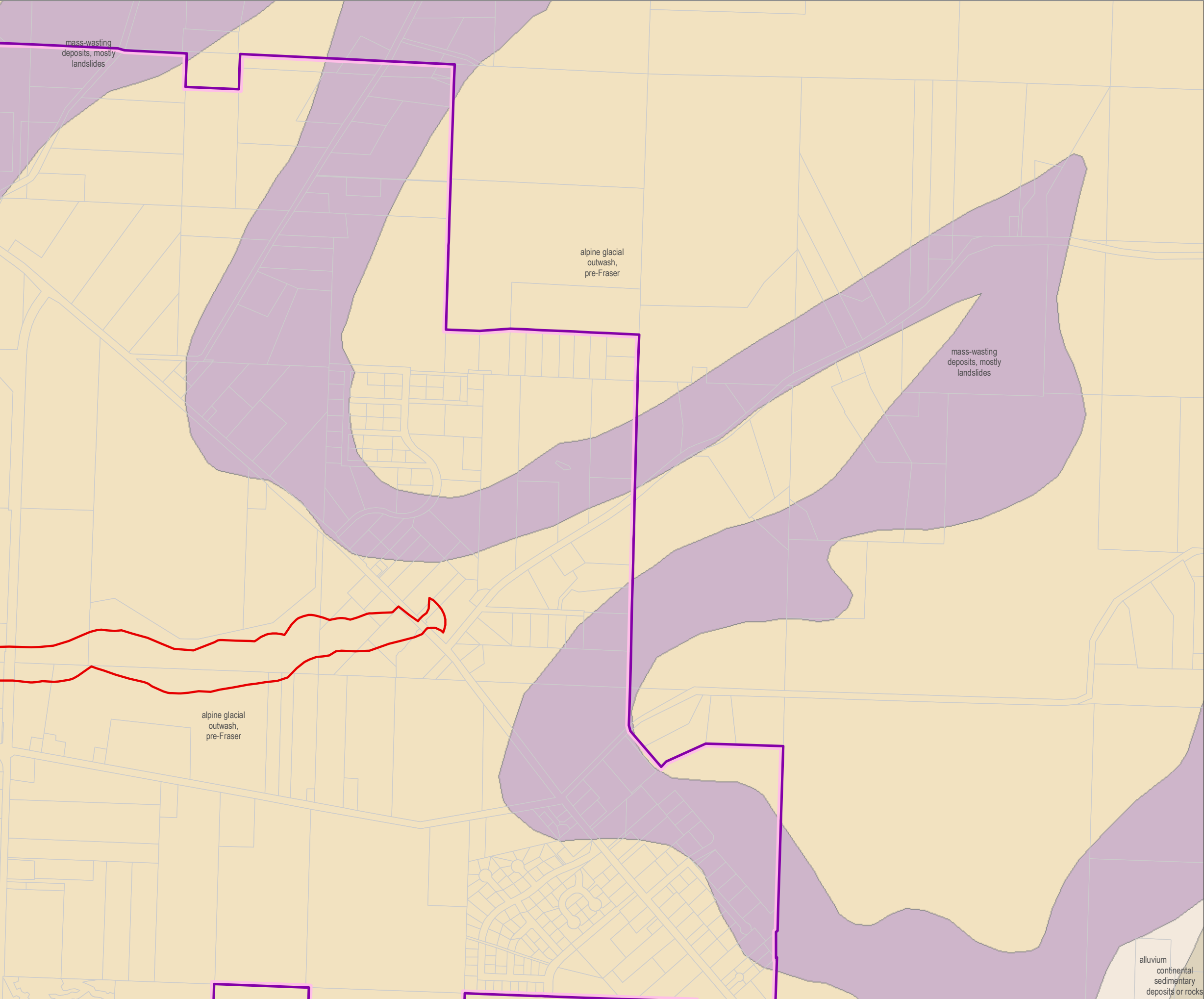


Data: Lewis County, USFWS NWI, FEMA, WA DNR, WSDOT, NRCS NAIP  
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Lewis County Coalition



City of Morton City of Winlock



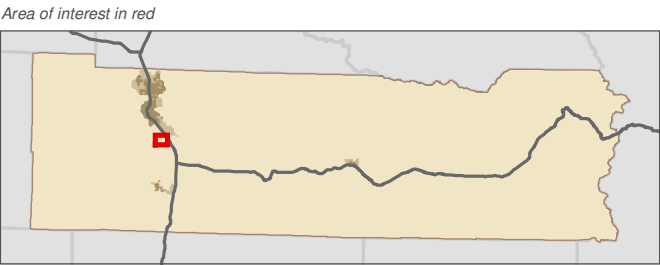
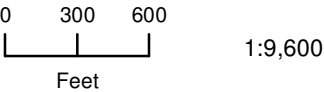
Lewis County, Washington  
Shoreline Master Program

Map 10B - Surficial Geology  
Figure: Chehalis 8

Date: 6/3/2014

Surficial Geology

- Alluvium
- Alpine glacial outwash, pre-Fraser
- Mass-wasting deposits, mostly landslides
- SMA Rivers & Streams
- SMA Lakes
- Parcels
- Highways
- SMA Jurisdiction
- City
- UGA

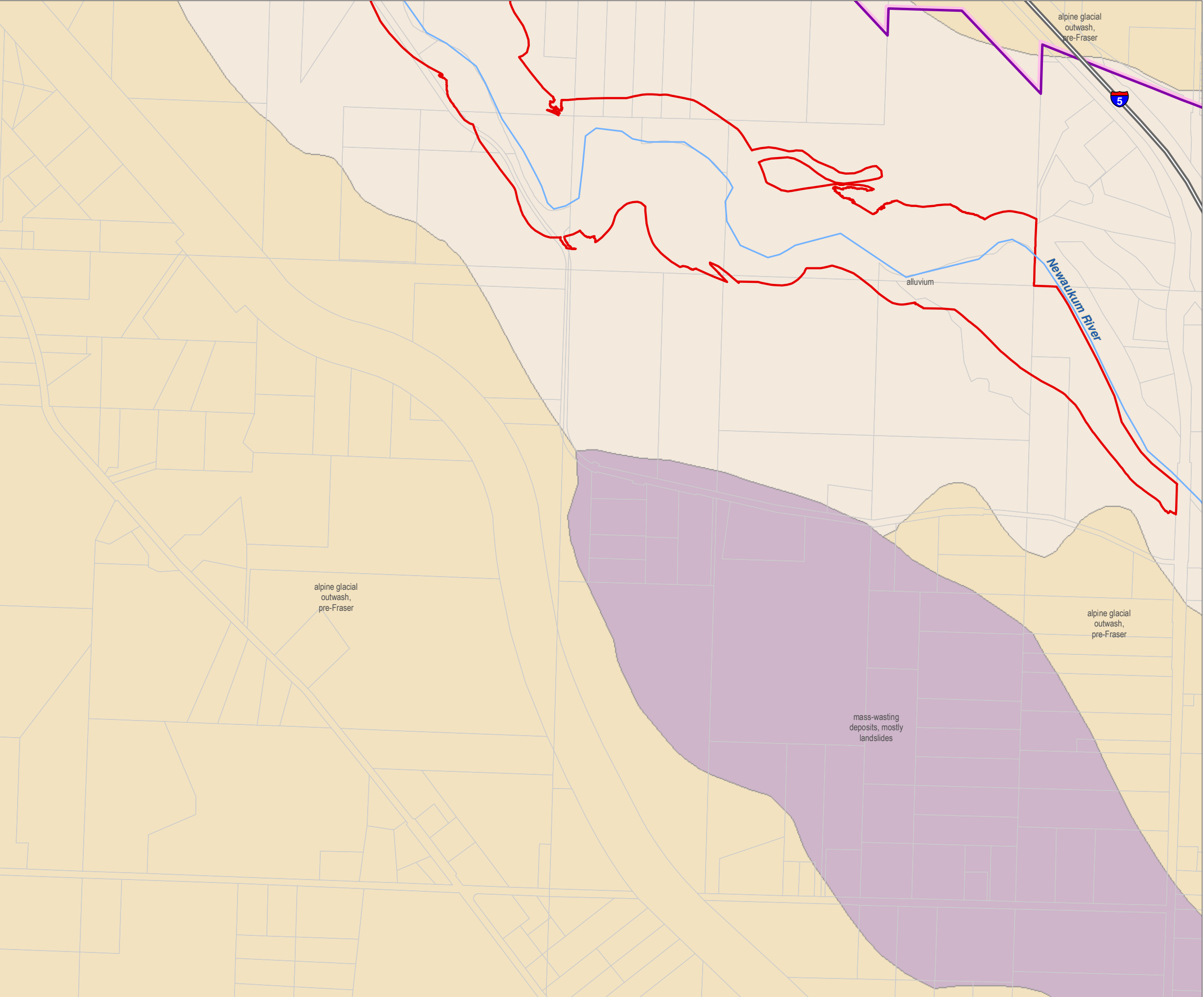


Data: Lewis County, USFWS NWI, FEMA, WA DNR, WSDOT, NRCS NAIP  
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Lewis County Coalition



City of Morton City of Winlock



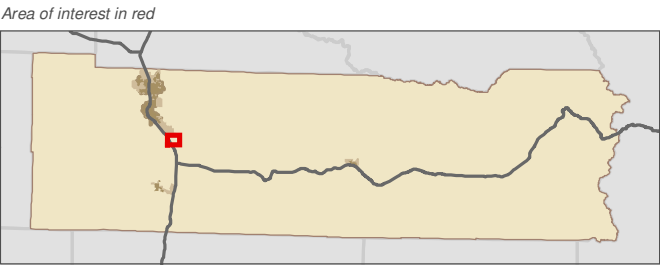
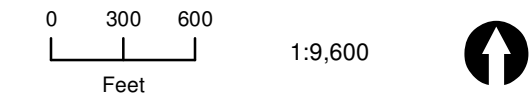
Lewis County, Washington  
Shoreline Master Program

Map 10B - Surficial Geology  
Figure: Chehalis 9

Date: 6/3/2014

Surficial Geology

- Alluvium
- Alpine glacial outwash, pre-Fraser
- Continental sedimentary deposits or rocks
- Mass-wasting deposits, mostly landslides
- SMA Rivers & Streams
- SMA Lakes
- Parcels
- Highways
- SMA Jurisdiction
- City
- UGA

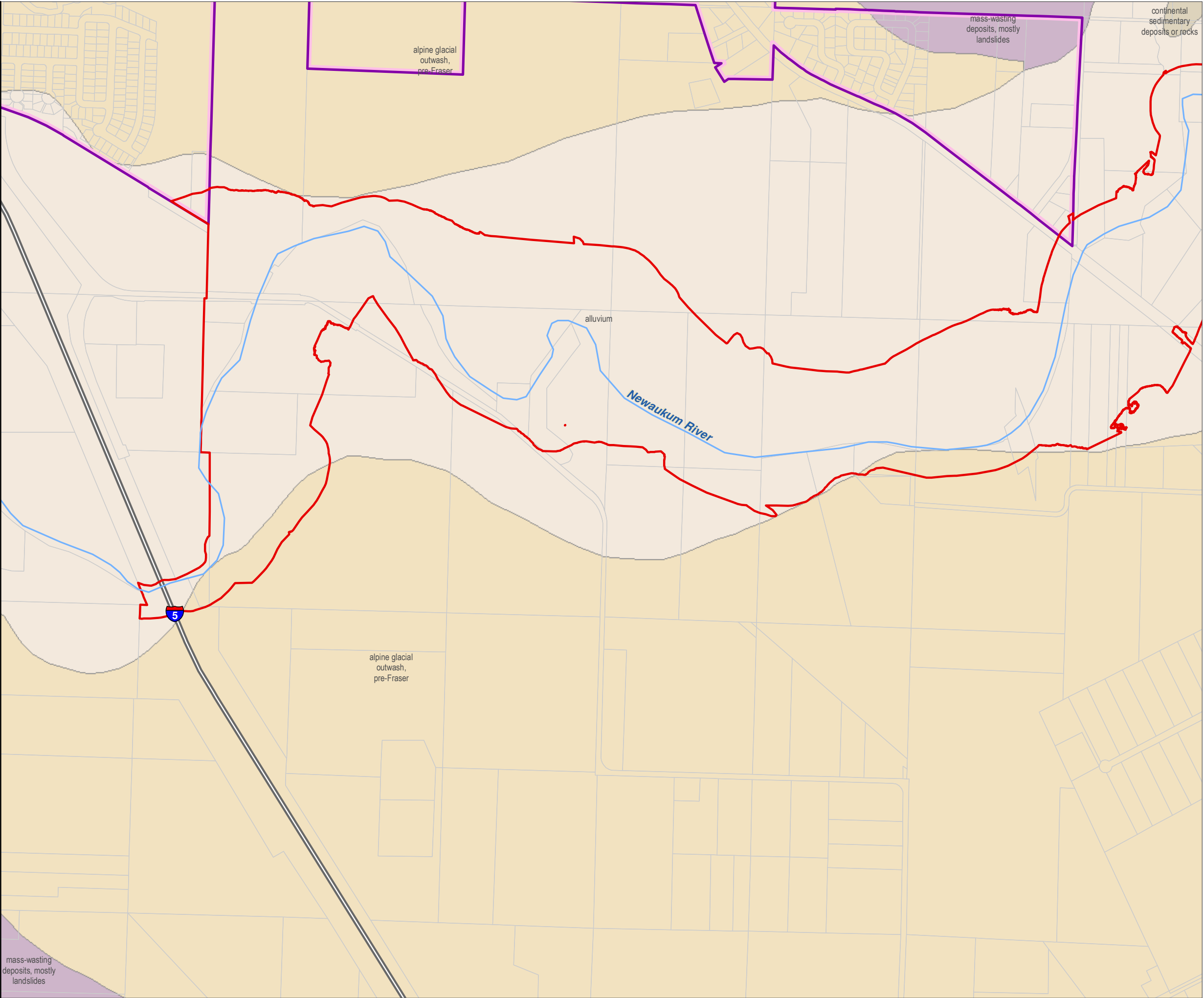


Data: Lewis County, USFWS NWI, FEMA, WA DNR, WSDOT, NRCS NAIP  
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Lewis County Coalition



City of Morton City of Winlock



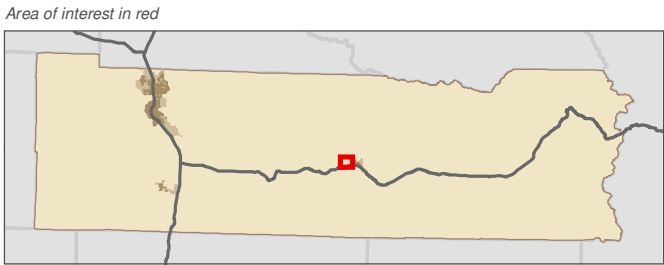
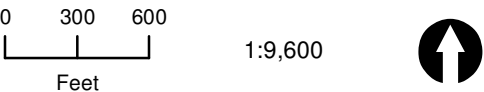


Lewis County, Washington  
Shoreline Master Program

Map 10B - Surficial Geology  
Figure: Morton 1

Date: 6/3/2014

- Surficial Geology
- Alluvium
  - Alpine glacial till, pre-Fraser
  - Andesite flows
  - Basaltic andesite flows
  - Mass-wasting deposits, mostly landslides
  - SMA Rivers & Streams
  - SMA Lakes
  - Parcels
  - Highways
  - SMA Jurisdiction
  - City
  - UGA

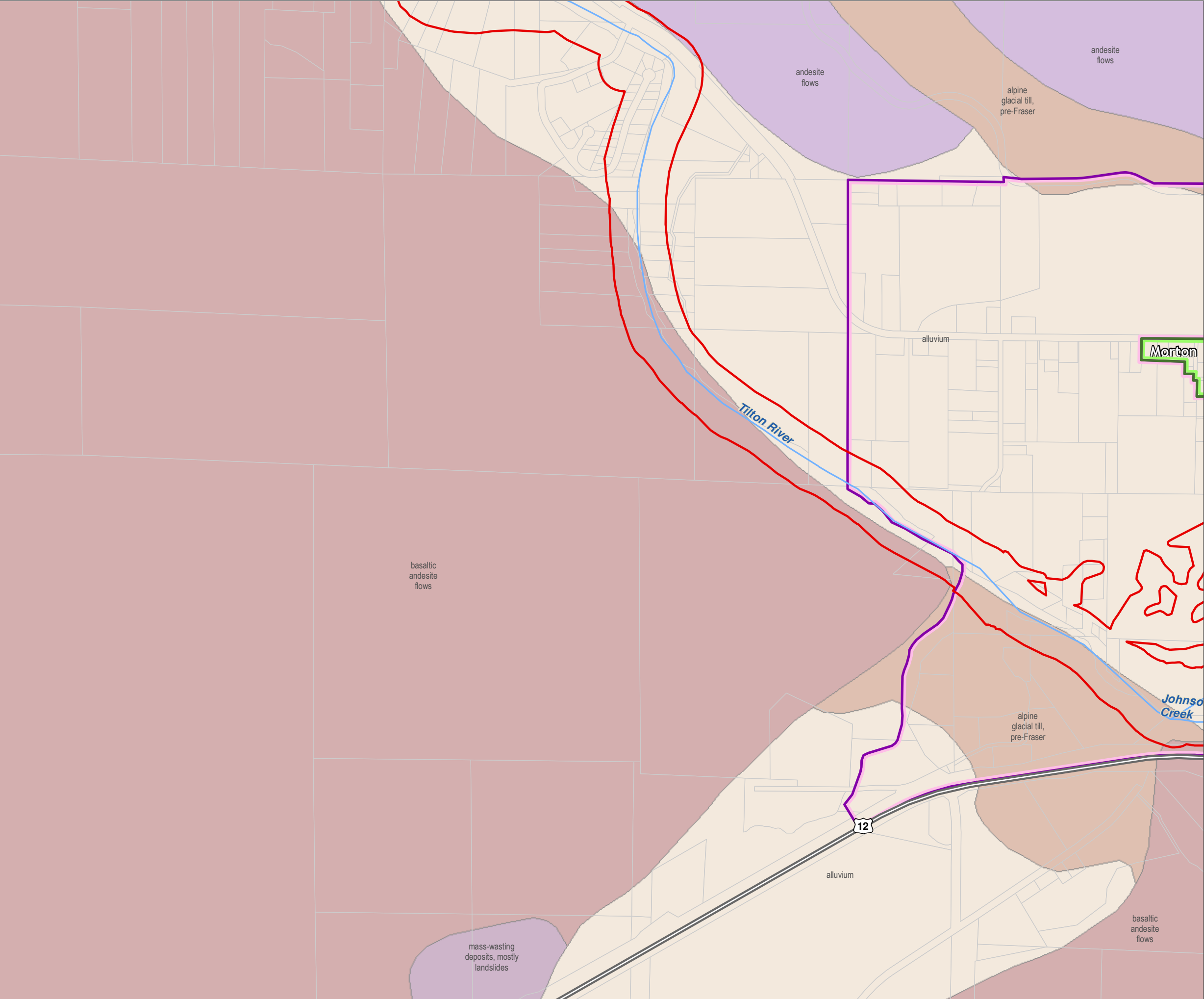


Data: Lewis County, USFWS NWI, FEMA, WA DNR, WSDOT, NRCS NAIP  
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Lewis County Coalition



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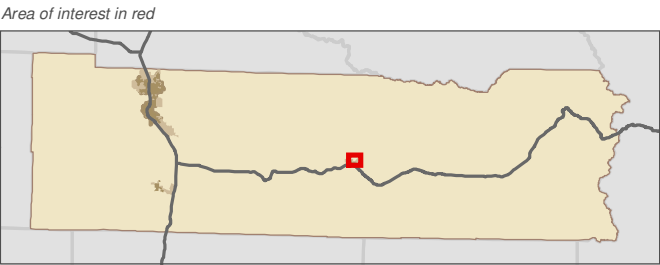
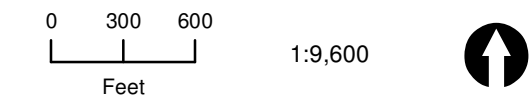
Lewis County, Washington  
Shoreline Master Program

Map 10B - Surficial Geology  
Figure: Morton 2

Date: 6/3/2014

Surficial Geology

- Alluvium
- Alpine glacial till, pre-Fraser
- Andesite flows
- Basaltic andesite flows
- Continental sedimentary deposits or rocks
- Diorite
- SMA Rivers & Streams
- SMA Lakes
- Parcels
- Highways
- SMA Jurisdiction
- City
- UGA

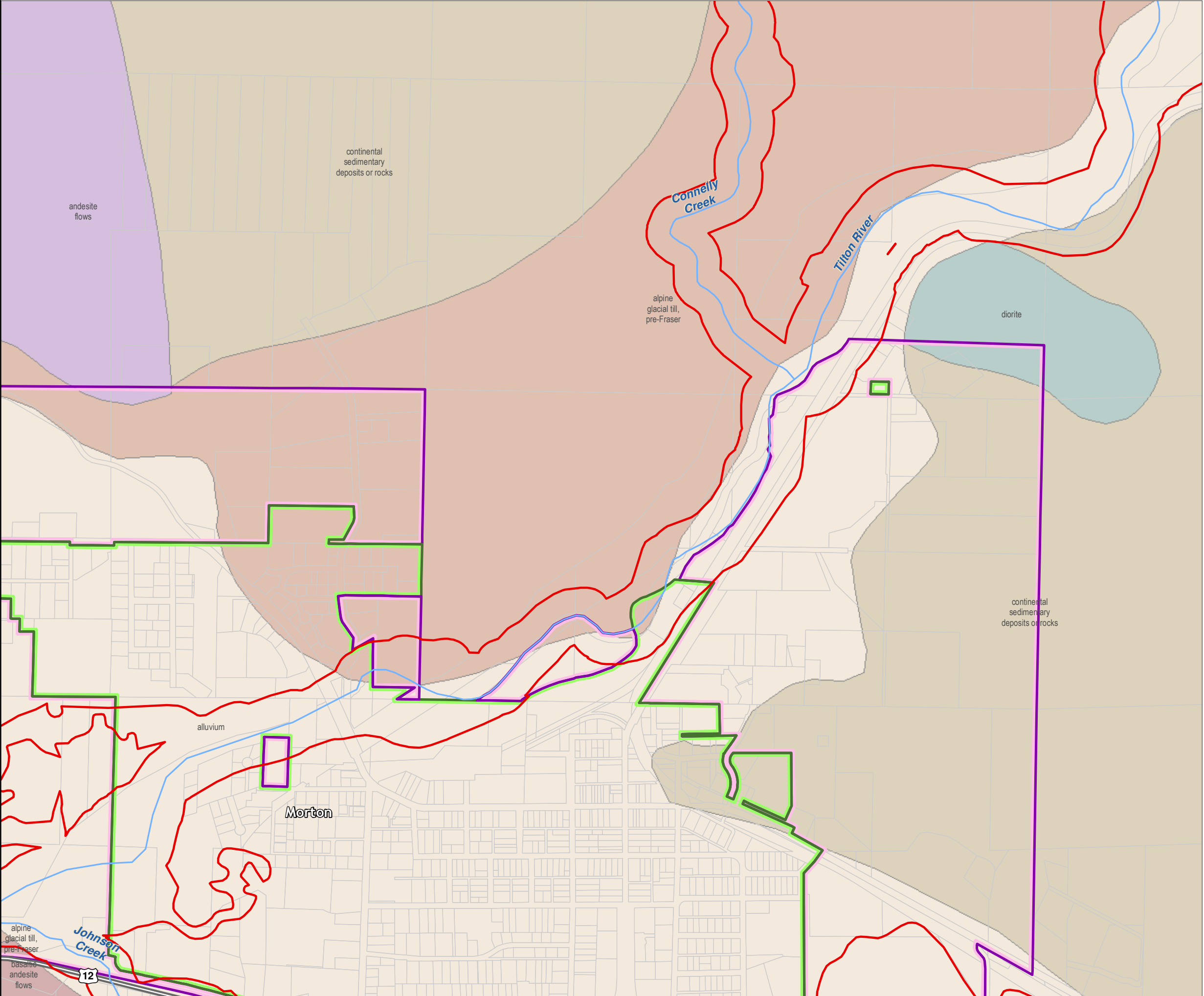


Data: Lewis County, USFWS NWI, FEMA, WA DNR, WSDOT, NRCS NAIP  
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Lewis County Coalition



City of Morton City of Winlock



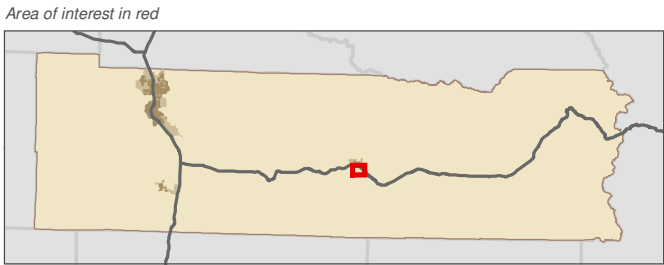
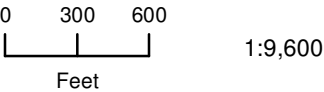
Lewis County, Washington  
Shoreline Master Program

Map 10B - Surficial Geology  
Figure: Morton 3

Date: 6/3/2014

Surficial Geology

- Alluvium
- Basaltic andesite flows
- Continental sedimentary deposits or rocks
- Mass-wasting deposits, mostly landslides
- SMA Rivers & Streams
- SMA Lakes
- Parcels
- Highways
- SMA Jurisdiction
- City
- UGA

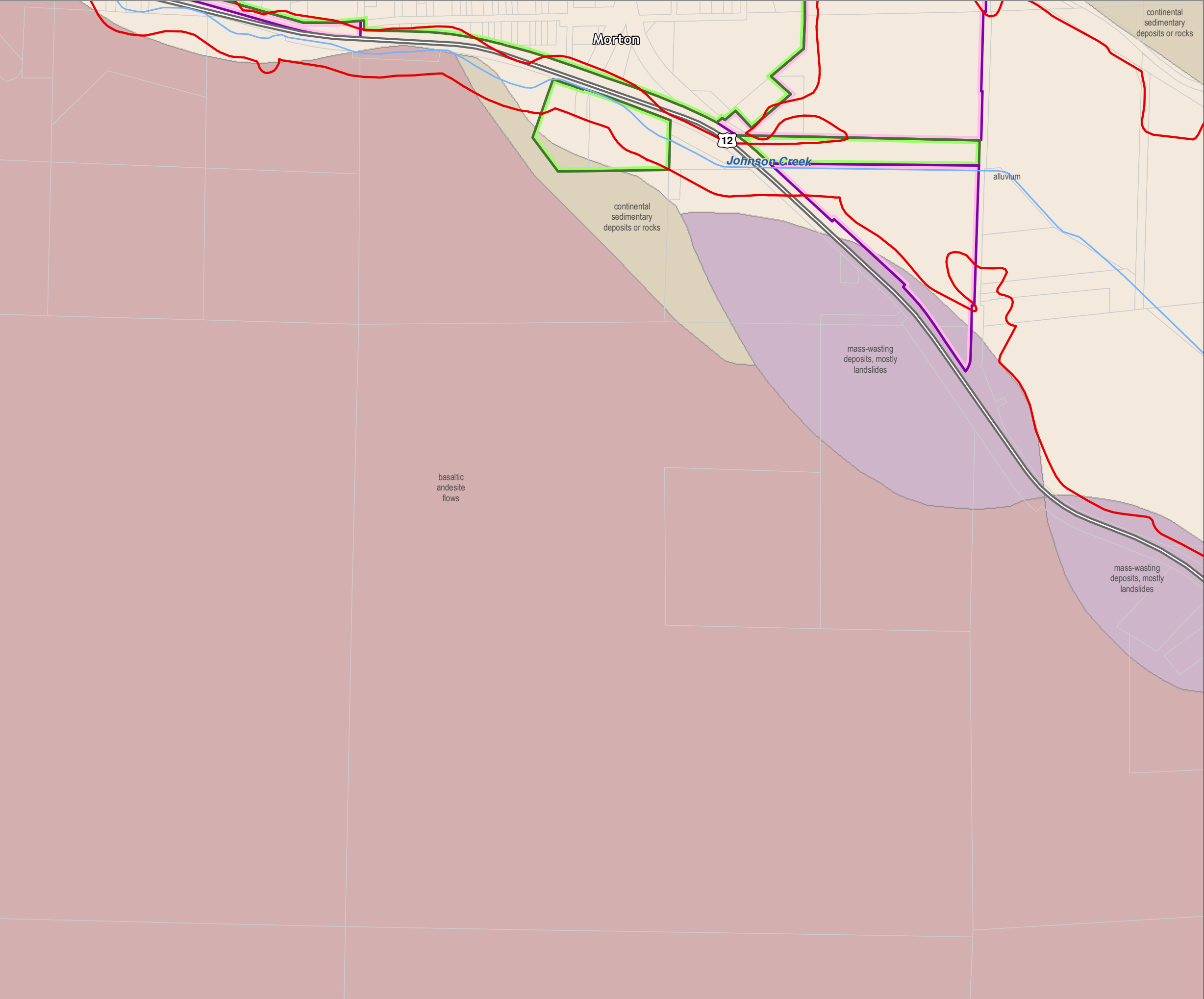


Data: Lewis County, USFWS NWI, FEMA, WA DNR, WSDOT, NRCS NAIP  
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Lewis County Coalition



City of Morton City of Winlock





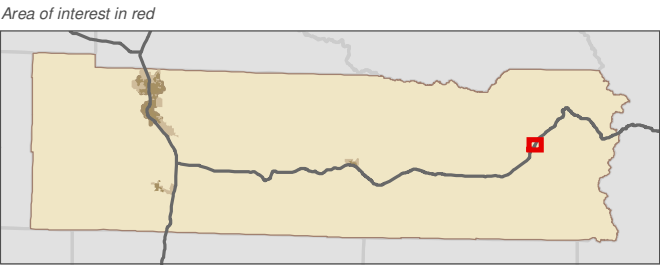
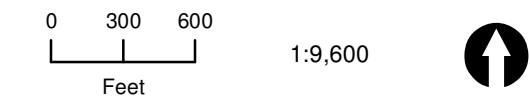
Lewis County, Washington  
Shoreline Master Program

Map 10B - Surficial Geology  
Figure: Packwood 1

Date: 6/3/2014

Surficial Geology

- Alluvium
- Alpine glacial drift, Fraser-age
- Continental sedimentary deposits or rocks
- Intrusive andesite
- Volcaniclastic deposits or rocks
- SMA Rivers & Streams
- SMA Lakes
- Parcels
- Highways
- SMA Jurisdiction
- City
- UGA

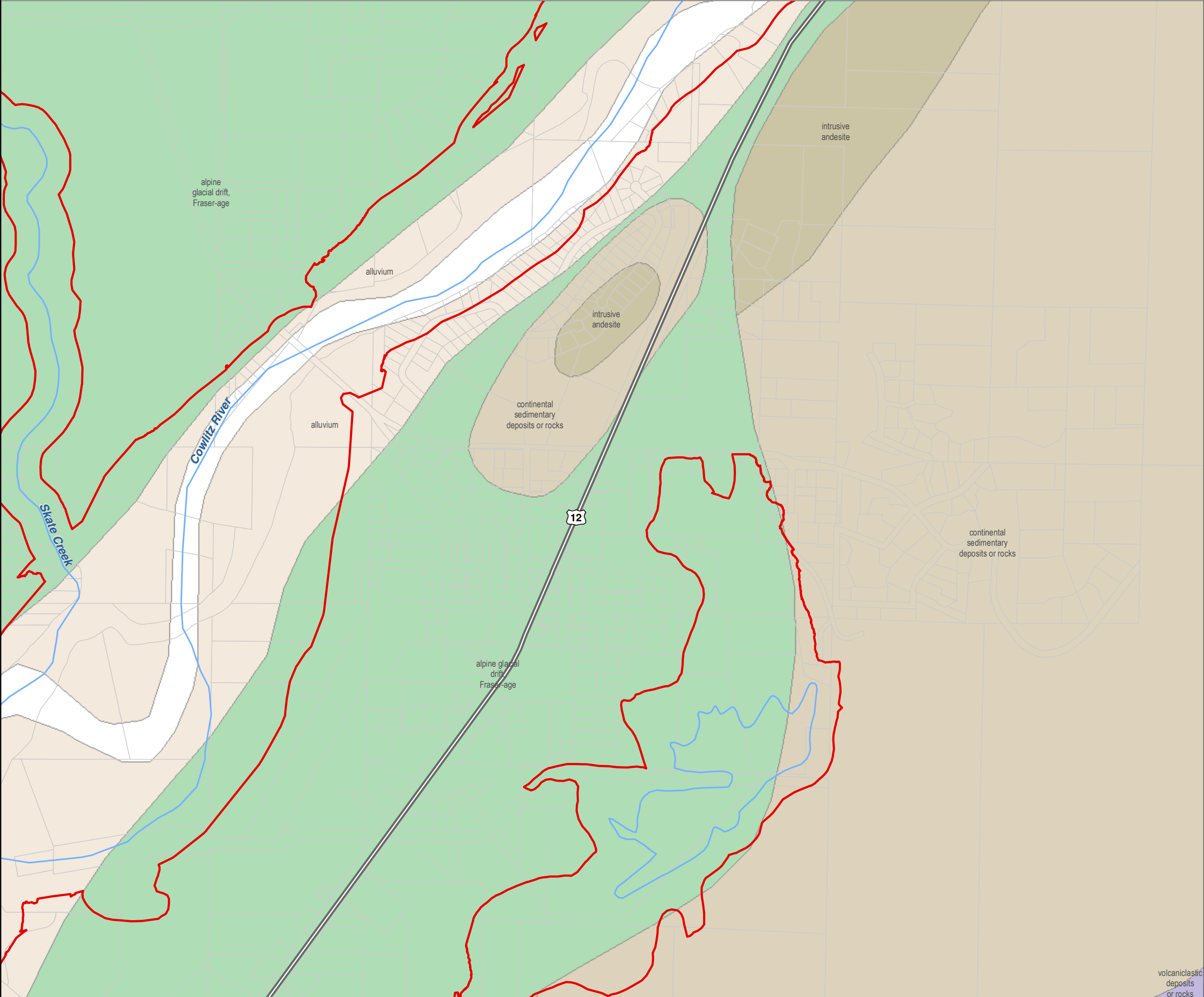


Data: Lewis County, USFWS NWI, FEMA, WA DNR, WSDOT, NRCS NAIP  
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Lewis County Coalition



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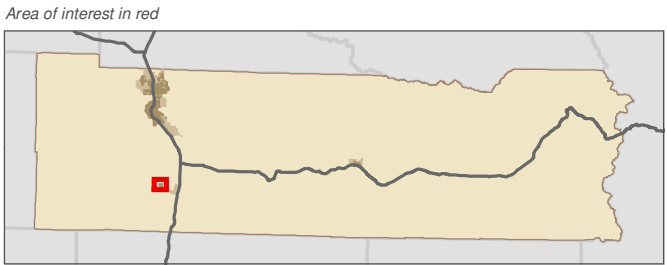
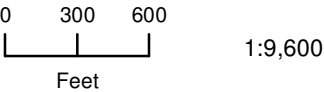
Lewis County, Washington  
Shoreline Master Program

Map 10B - Surficial Geology  
Figure: Winlock 1

Date: 6/3/2014

Surficial Geology

- Alluvium
- Alpine glacial drift, pre-Fraser
- Alpine glacial outwash, pre-Fraser
- Marine sedimentary rocks
- SMA Rivers & Streams
- SMA Lakes
- Parcels
- Highways
- SMA Jurisdiction
- City
- UGA

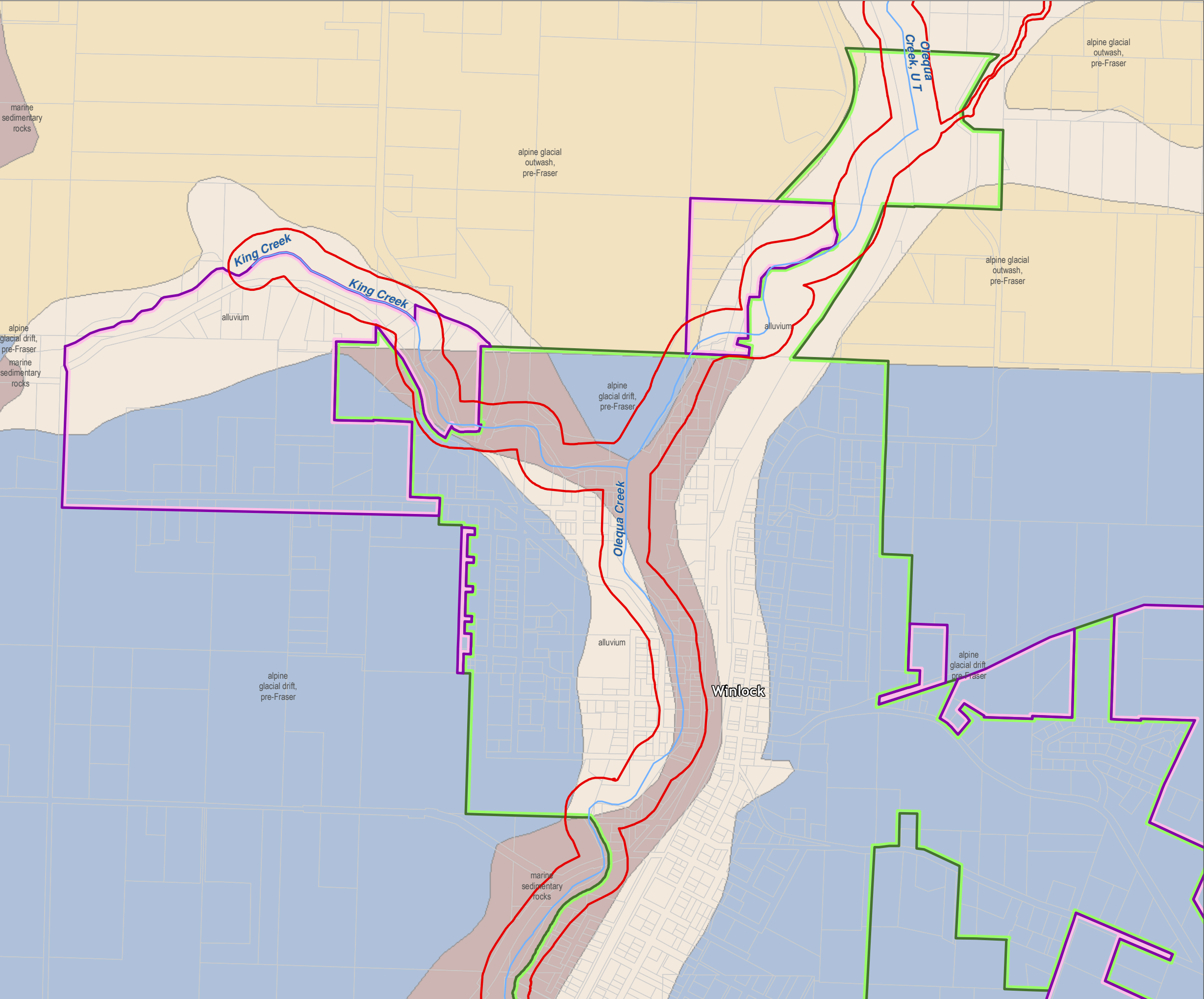


Data: Lewis County, USFWS NWI, FEMA, WA DNR, WSDOT, NRCS NAIP  
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Lewis County Coalition



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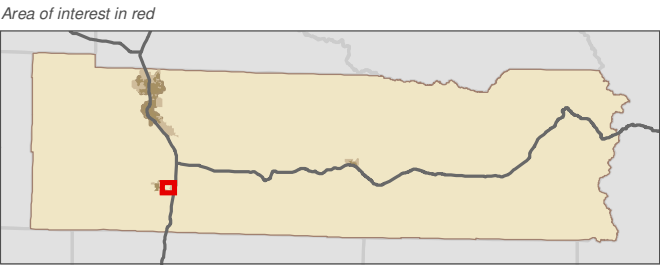
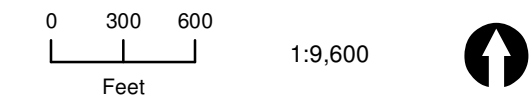


Lewis County, Washington  
Shoreline Master Program

Map 10B - Surficial Geology  
Figure: Winlock 2

Date: 6/3/2014

- Surficial Geology
- Alpine glacial drift, pre-Fraser
  - Alpine glacial outwash, pre-Fraser
  - SMA Rivers & Streams
  - SMA Lakes
  - Parcels
  - Highways
  - SMA Jurisdiction
  - City
  - UGA

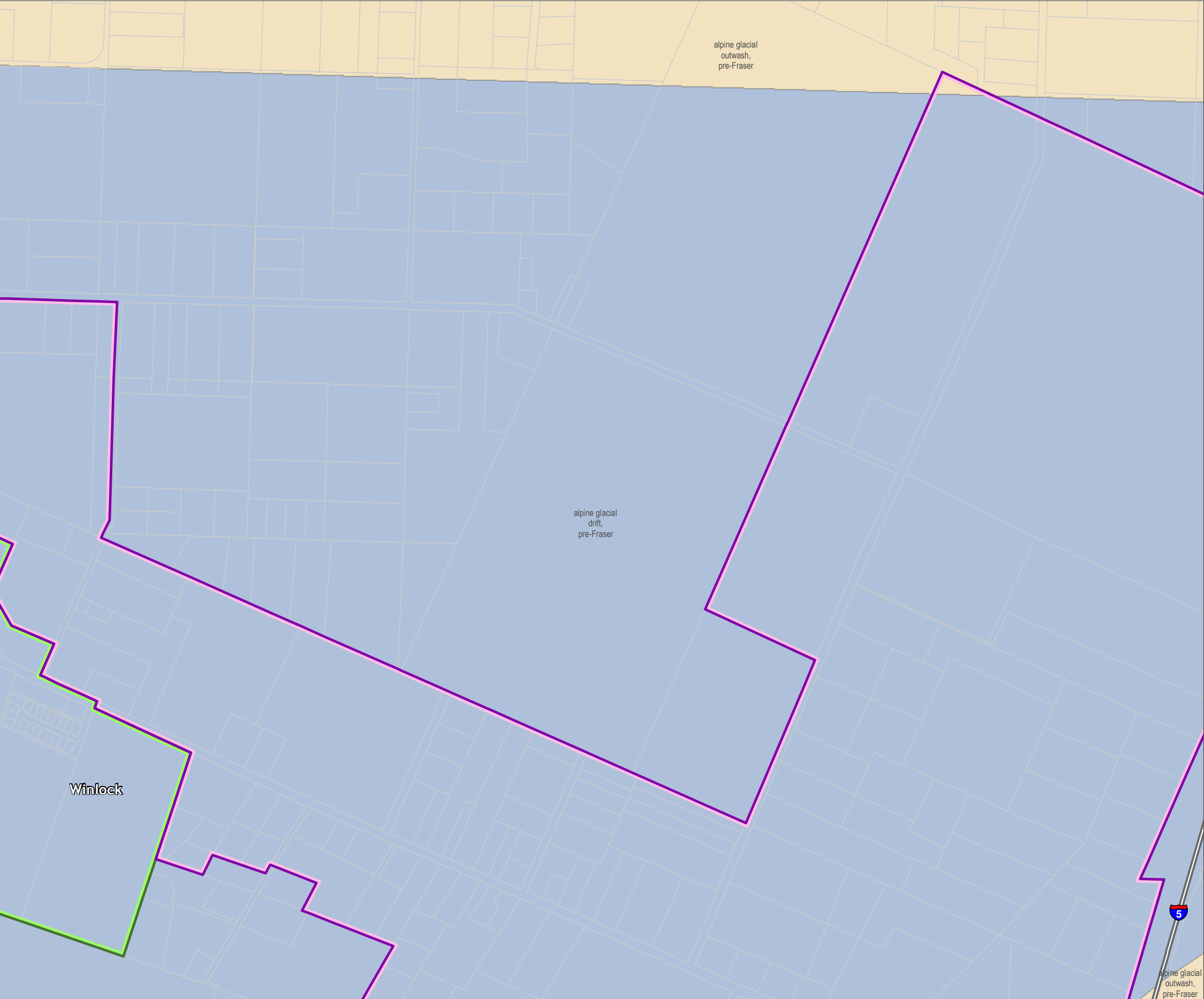


Data: Lewis County, USFWS NWI, FEMA, WA DNR, WSDOT, NRCS NAIP  
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Lewis County Coalition



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Lewis County, Washington  
Shoreline Master Program

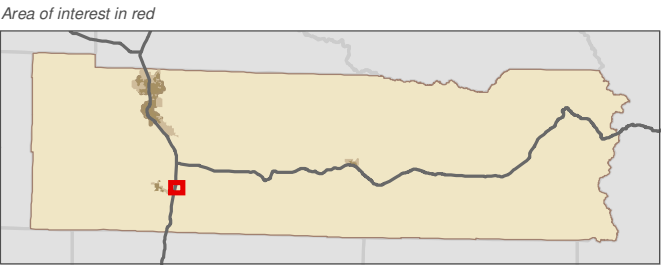
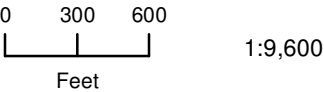
Map 10B - Surficial Geology

Figure: Winlock 3

Date: 6/3/2014

Surficial Geology

- Alpine glacial drift, pre-Fraser
- Alpine glacial outwash, pre-Fraser
- SMA Rivers & Streams
- SMA Lakes
- Parcels
- Highways
- SMA Jurisdiction
- City
- UGA

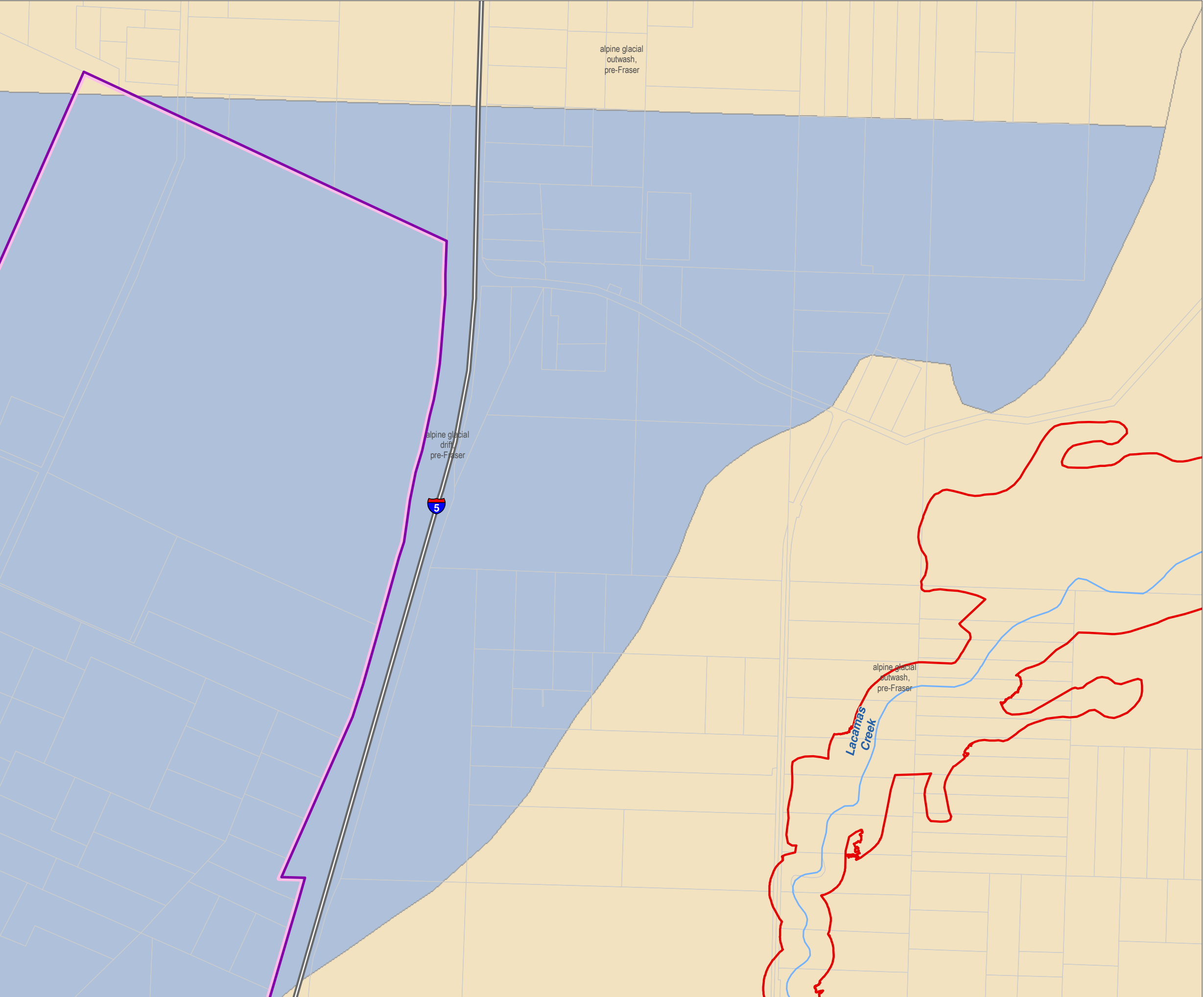


Data: Lewis County, USFWS NWI, FEMA, WA DNR, WSDOT, NRCS NAIP  
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Lewis County Coalition



City of Morton City of Winlock



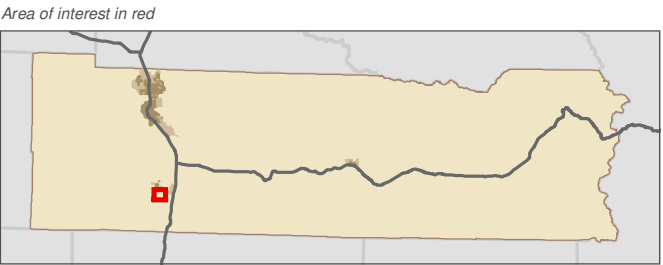
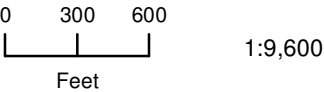
Lewis County, Washington  
Shoreline Master Program

Map 10B - Surficial Geology  
Figure: Winlock 4

Date: 6/3/2014

Surficial Geology

- Alluvium
- Alpine glacial drift, pre-Fraser
- Marine sedimentary rocks
- Nearshore sedimentary rocks
- SMA Rivers & Streams
- SMA Lakes
- Parcels
- Highways
- SMA Jurisdiction
- City
- UGA

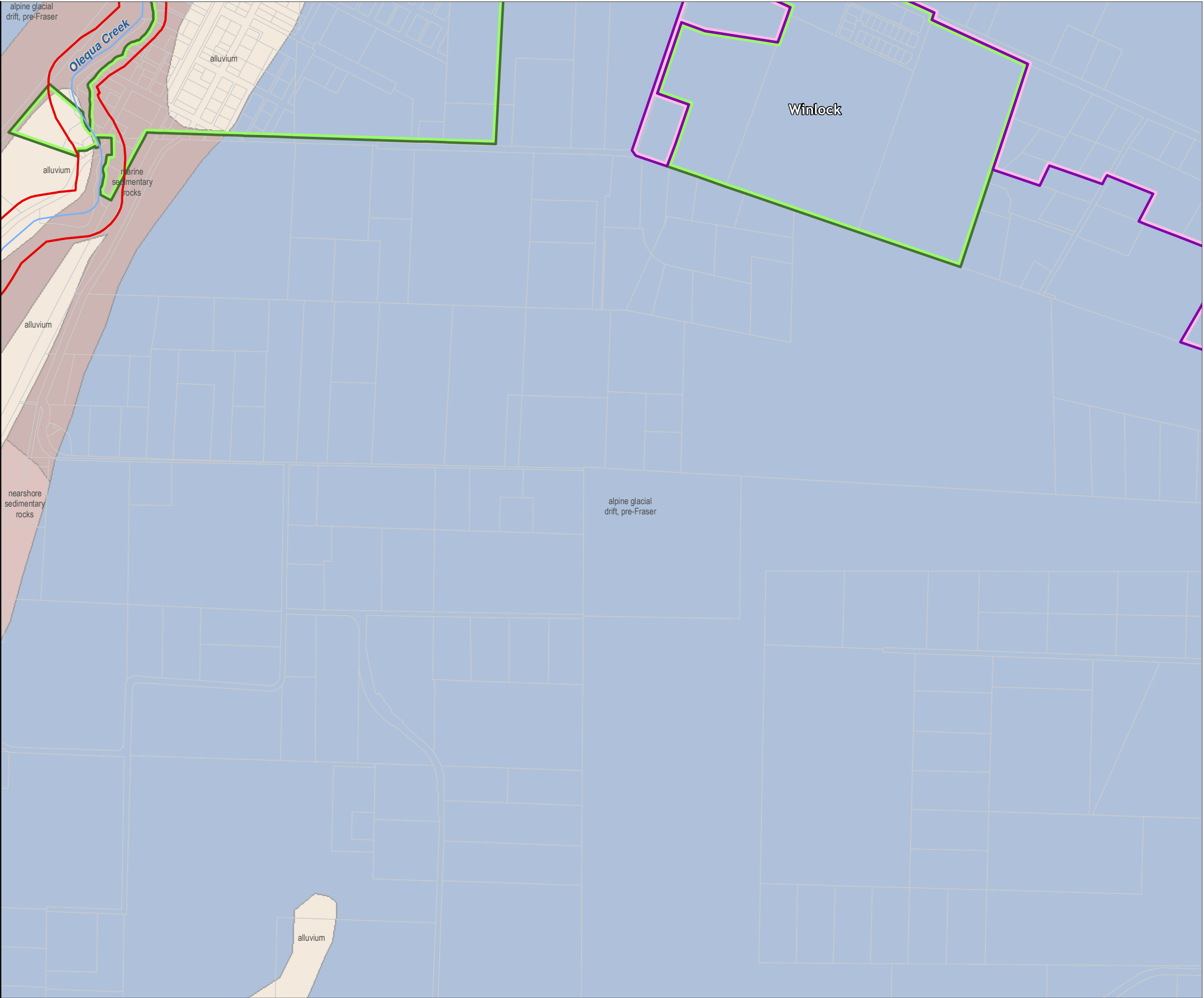


Data: Lewis County, USFWS NWI, FEMA, WA DNR, WSDOT, NRCS NAIP  
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Lewis County Coalition



City of Morton City of Winlock



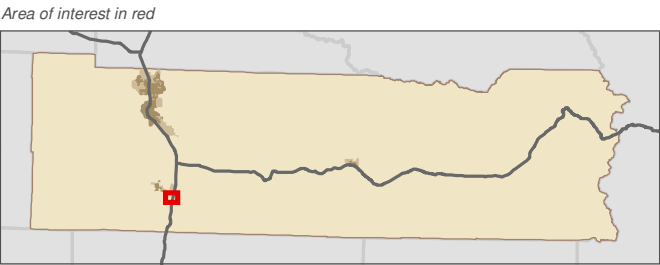
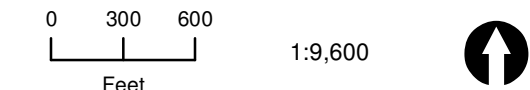
Lewis County, Washington  
Shoreline Master Program

Map 10B - Surficial Geology  
Figure: Winlock 5

Date: 6/3/2014

Surficial Geology

- Alpine glacial drift, pre-Fraser
- Alpine glacial outwash, pre-Fraser
- Marine sedimentary rocks
- Mass-wasting deposits, mostly landslides
- SMA Rivers & Streams
- SMA Lakes
- Parcels
- Highways
- SMA Jurisdiction
- City
- UGA



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



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