

VEGETATION MAPPING STUDY DRAFT REPORT

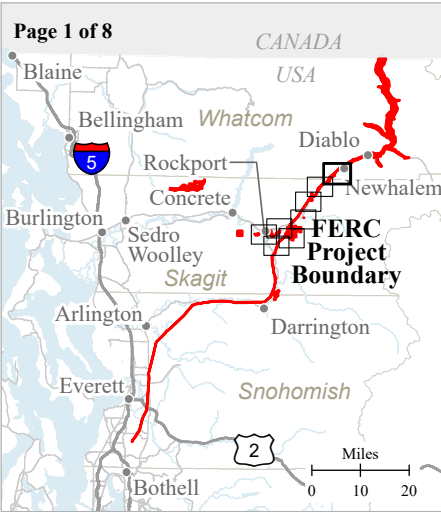
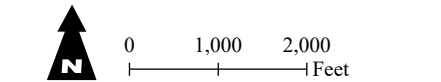
ATTACHMENT D

ADDITIONAL CANOPY METRICS MAPBOOK

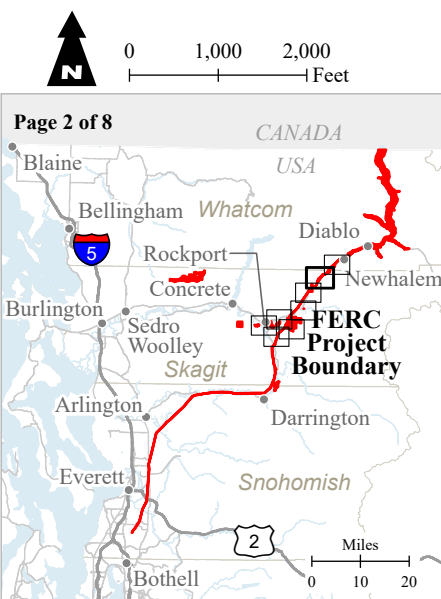
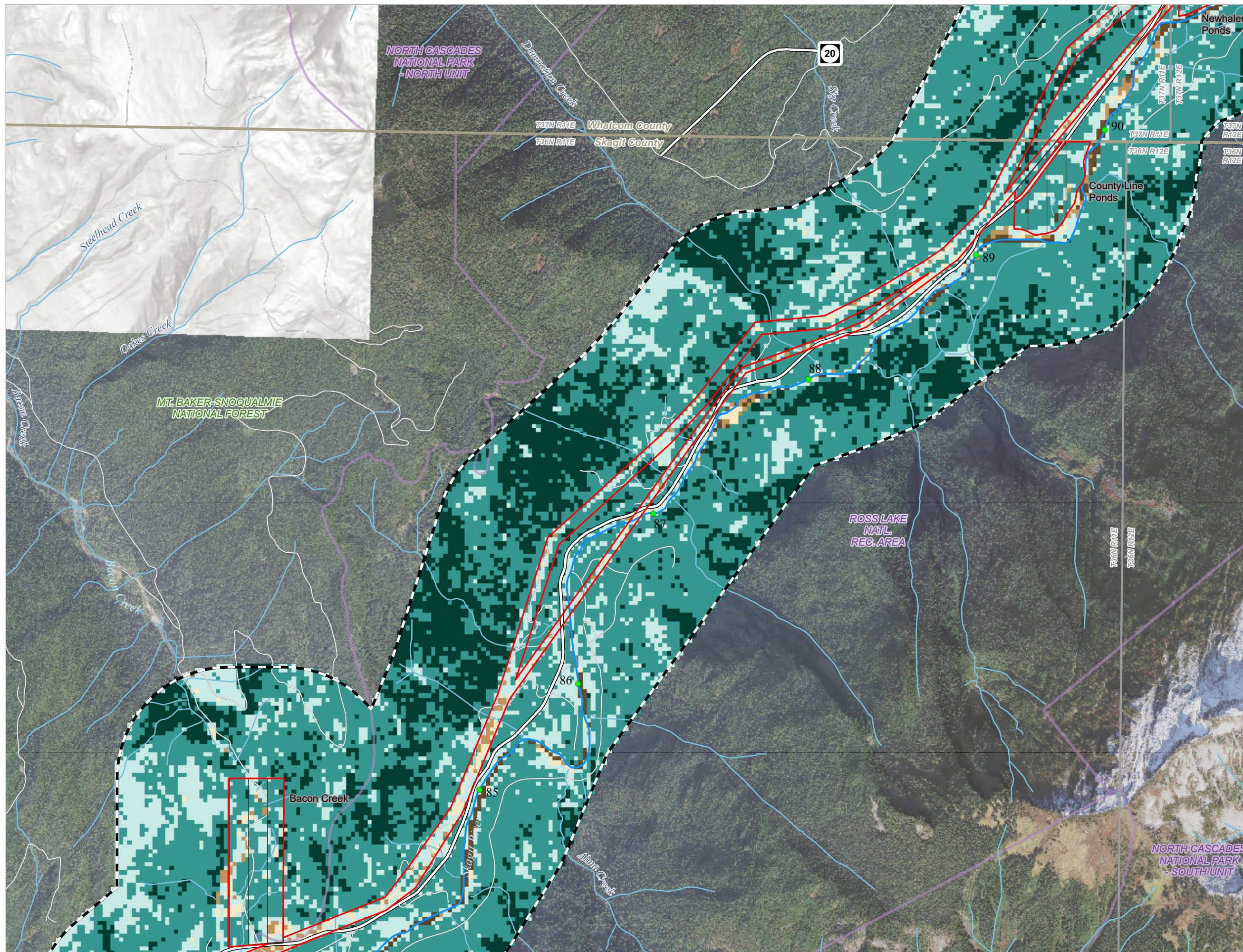


**TR-01 VEGETATION
MAPPING DRAFT P95
RESULTS MAPBOOK**

- FERC Project Boundary
- Mitigation Parcel
- Project River Miles
- Project River Centerline
- Secondary Highway
- Other Road
- Streams
- Goodell Fire Boundary
- Vegetation Study Area
- Canopy Metrics Modeling Area
- Canopy Metrics - p95 (100ft cell size)
- Value
 - ≤ 0.99 ft.
 - ≤ 25 ft.
 - ≤ 50 ft.
 - ≤ 100 ft.
 - ≤ 150 ft.
 - >150 ft.

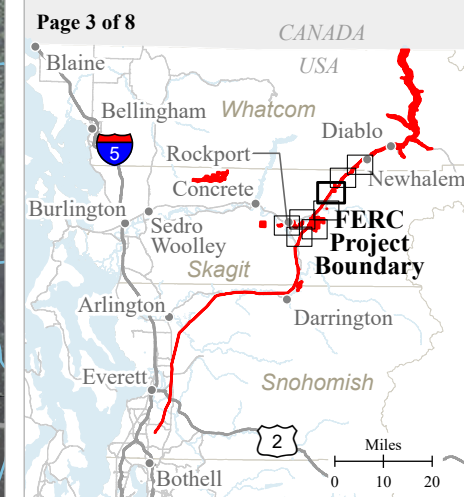
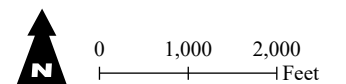


 FERC Project Boundary
 Mitigation Parcel
 Project River Miles
 Project River Centerline
 Secondary Highway
 Other Road
 Streams
 Vegetation Study Area
 Canopy Metrics Modeling Area
 Canopy Metrics - p95 (100ft cell size)
 Value
 ≤ 0.99 ft.
 ≤ 25 ft.
 ≤ 50 ft.
 ≤ 100 ft.
 ≤ 150 ft.
 >150 ft.



TR-01 VEGETATION MAPPING DRAFT P95 RESULTS MAPBOOK

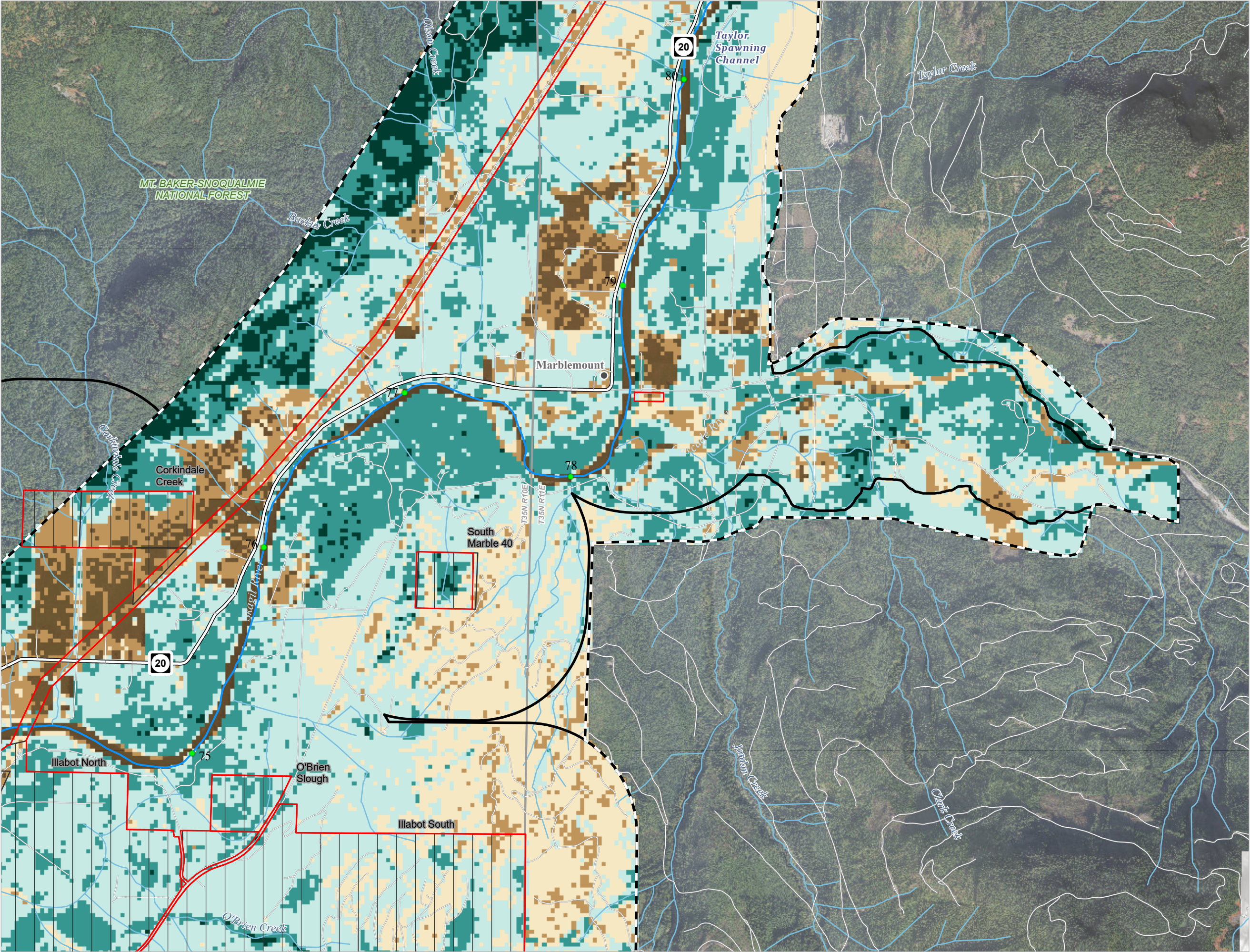
- FERC Project Boundary
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- Project River Miles
- Project River Centerline
- Secondary Highway
- Other Road
- Streams
- Vegetation Study Area
- Canopy Metrics Modeling Area
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- Value
 - ≤ 0.99 ft.
 - ≤ 25 ft.
 - ≤ 50 ft.
 - ≤ 100 ft.
 - ≤ 150 ft.
 - >150 ft.



Seattle City Light

SKAGIT RIVER HYDROELECTRIC PROJECT (FERC NO. 553)

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Data Source: [NAIP, 2015; SCL, 2020].



TR-01 VEGETATION
MAPPING DRAFT P95
RESULTS MAPBOOK

FERC Project Boundary

Mitigation Parcel

Project River Miles

Project River Centerline

Secondary Highway

Other Road

Streams

Vegetation Study Area

Canopy Metrics Modeling Area

Canopy Metrics - p95 (100ft cell size)
Value

≤ 0.99 ft.

≤ 25 ft.

≤ 50 ft.

≤ 100 ft.

≤ 150 ft.

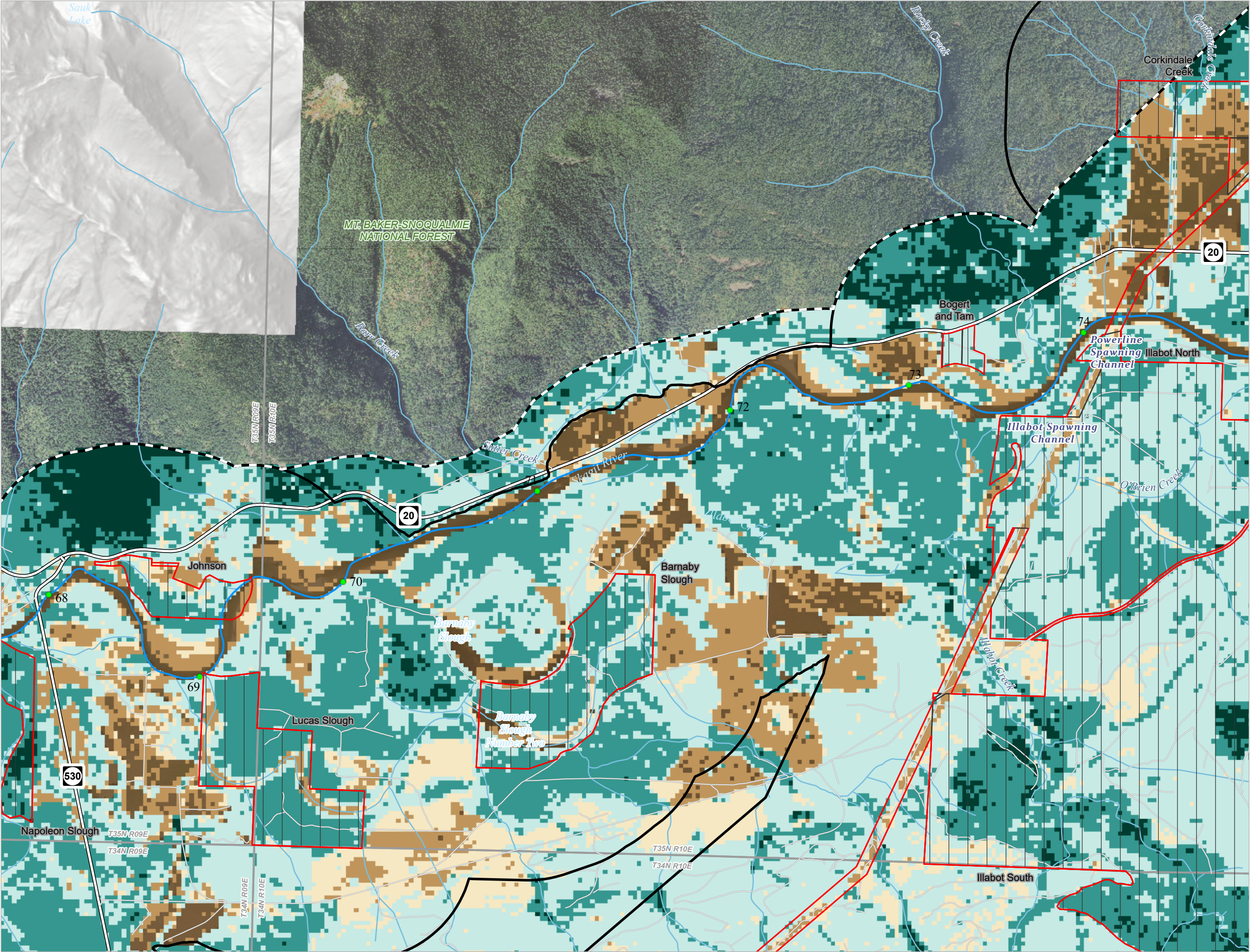
>150 ft.

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Mitigation Parcel

Project River Miles

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Secondary Highway

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Canopy Metrics - p95 (100ft cell size)
Value

≤ 0.99 ft.

≤ 25 ft.

≤ 50 ft.

≤ 100 ft.

≤ 150 ft.

> 150 ft.

010002000

Feet

Page 5 of 8

CANADA

USA

Blaine

Bellingham

Whatcom

Diablo

Rockport

Newhalem

Concrete

Skagit

SE FERC Project Boundary

Sedro Woolley

Burlington

Arlington

Darrington

Everett

Snohomish

Bothell

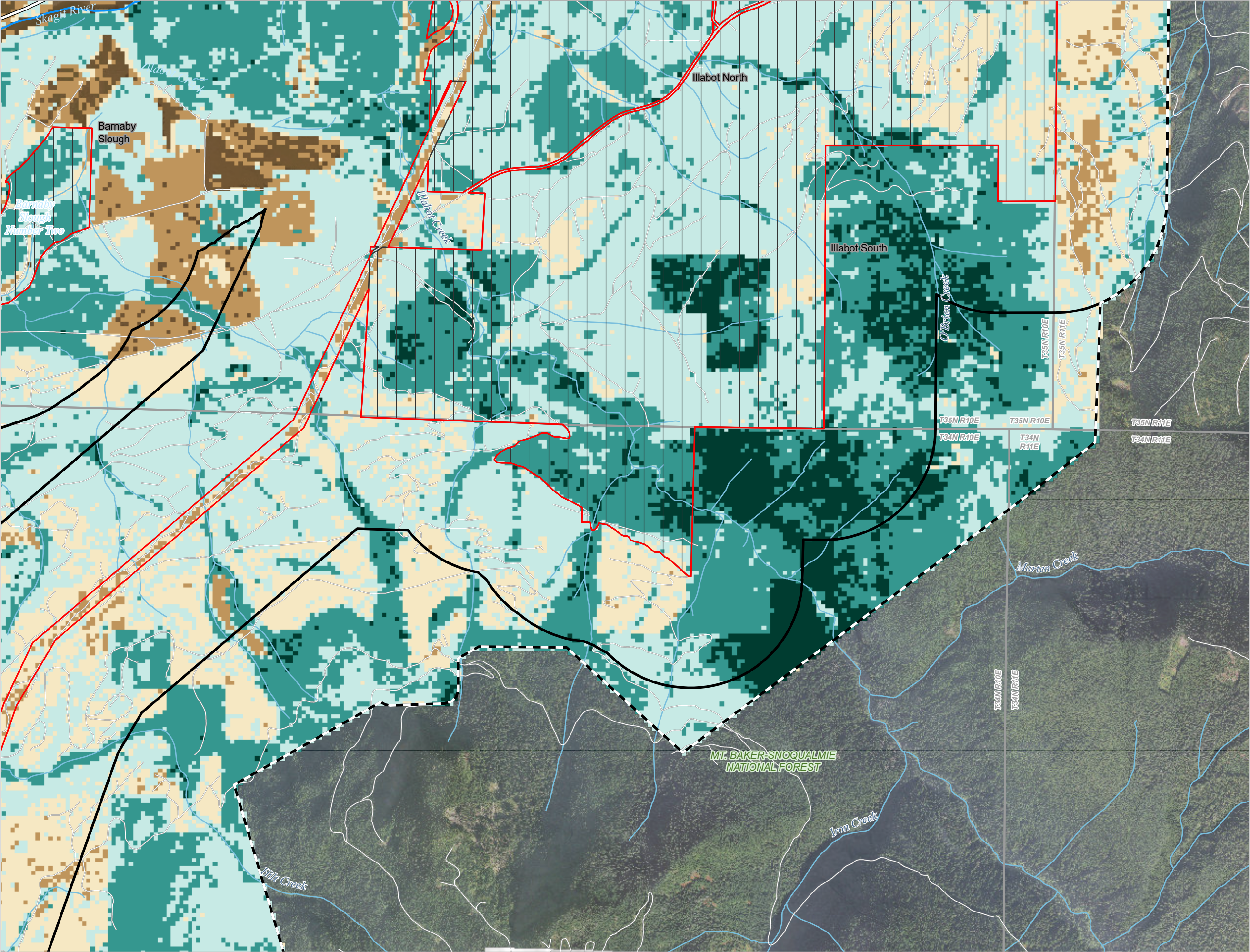
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Miles

Seattle City Light

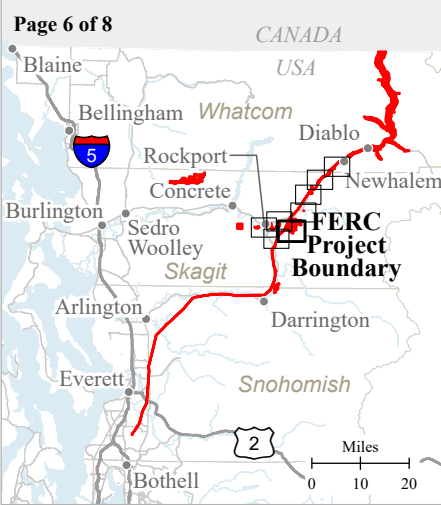
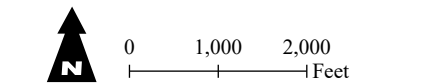
SKAGIT RIVER HYDROELECTRIC
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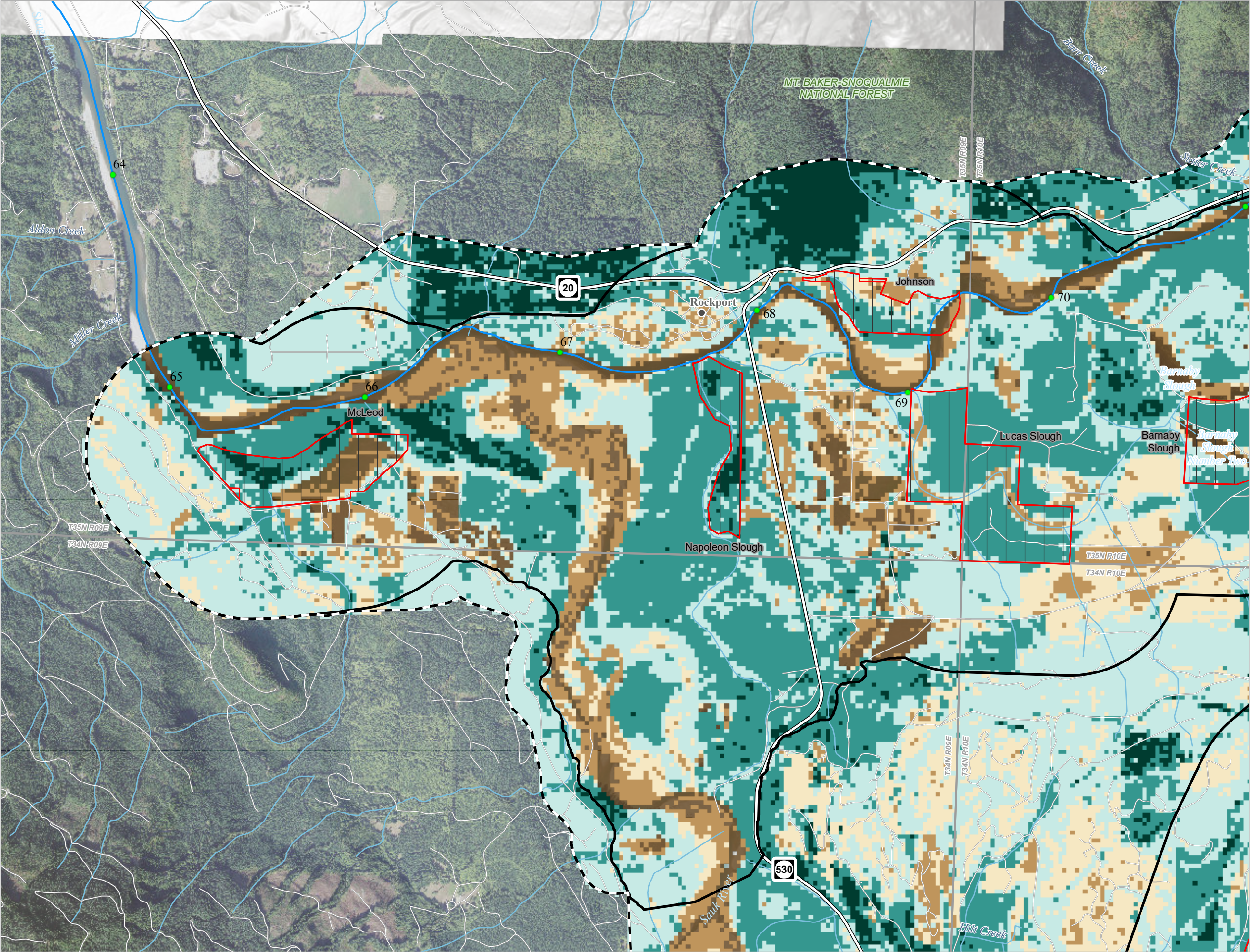
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MAPPING DRAFT P95
RESULTS MAPBOOK**

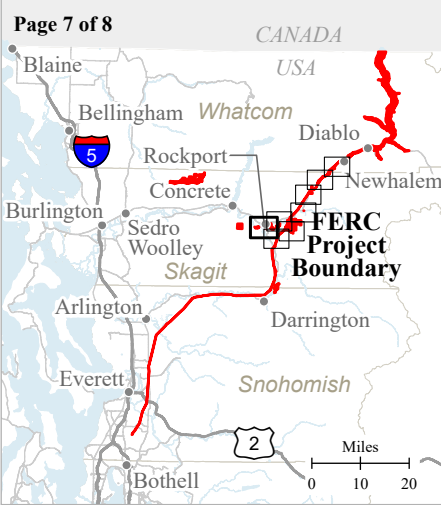
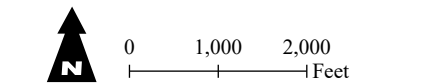
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 - ≤ 100 ft.
 - ≤ 150 ft.
 - > 150 ft.

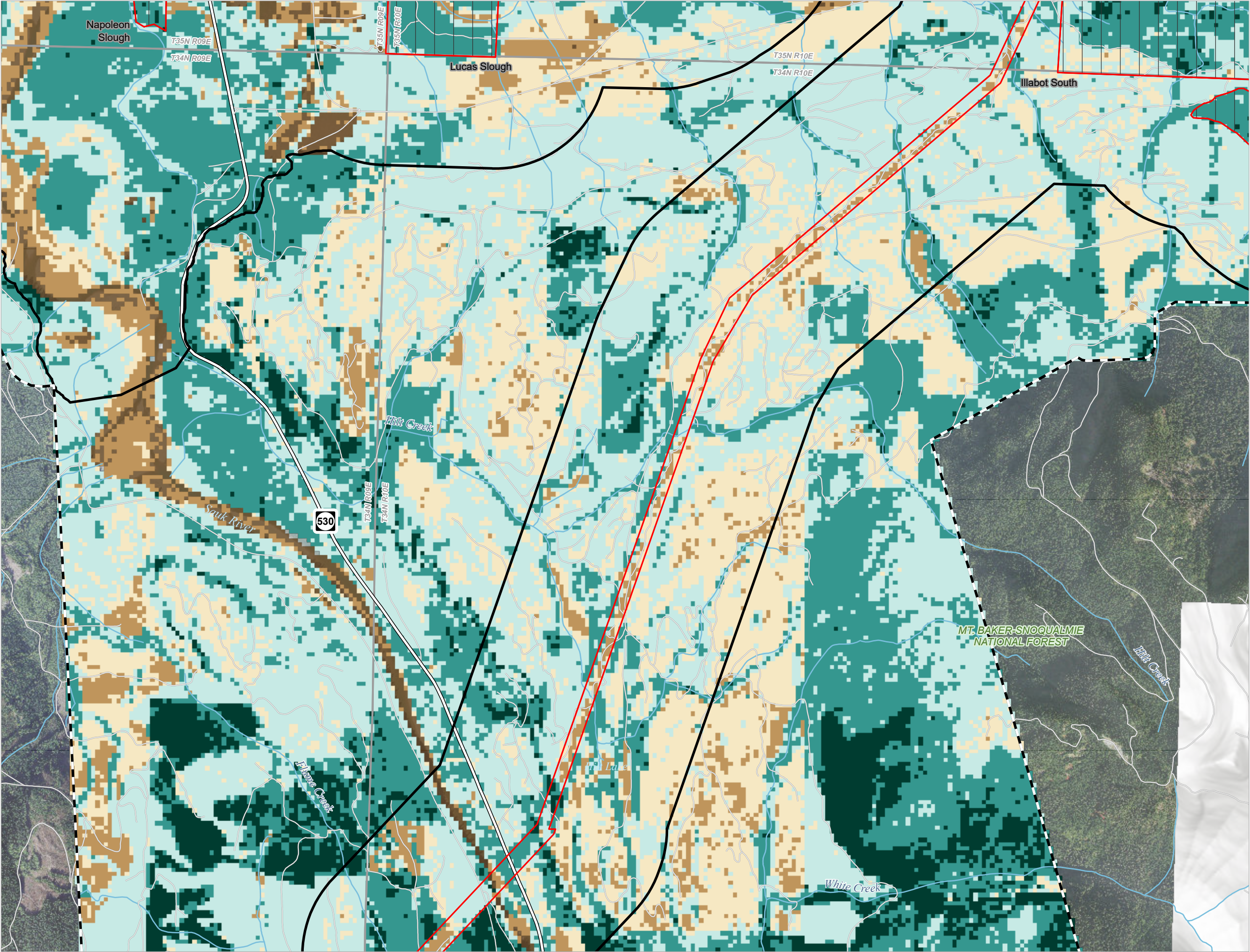




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Secondary Highway

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Vegetation Study Area

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Value

≤ 0.99 ft.

≤ 25 ft.

≤ 50 ft.

≤ 100 ft.

≤ 150 ft.

> 150 ft.

N

0

1,000

2,000

Feet

Page 8 of 8

CANADA

USA

Blaine

Bellingham

Whatcom

Diablo

Rockport

Concrete

Newhalem

Burlington

Sedro Woolley

Skagit

FERC Project Boundary

Arlington

Darrington

Everett

Snohomish

Bothell

5

2

Miles

0

10

20

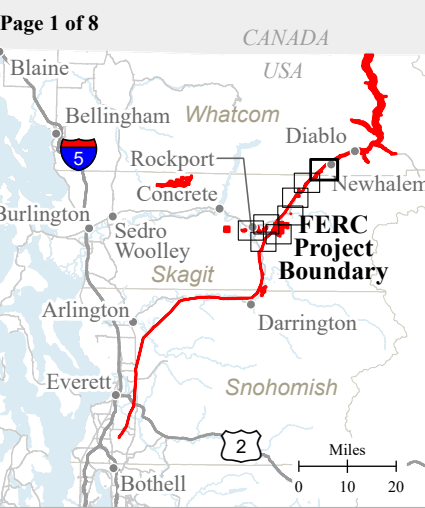
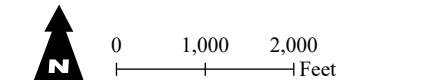
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 - Other Road
 - Streams
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 - Canopy Metrics Modeling Area
 - Vegetation Study Area
- Canopy Metrics - Rumble Index (100ft cell size)
- ≤ 21
 - ≤ 50
 - ≤ 75
 - ≤ 100
 - ≤ 120
 - >120

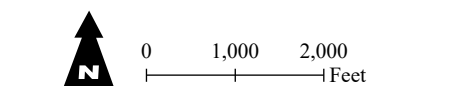
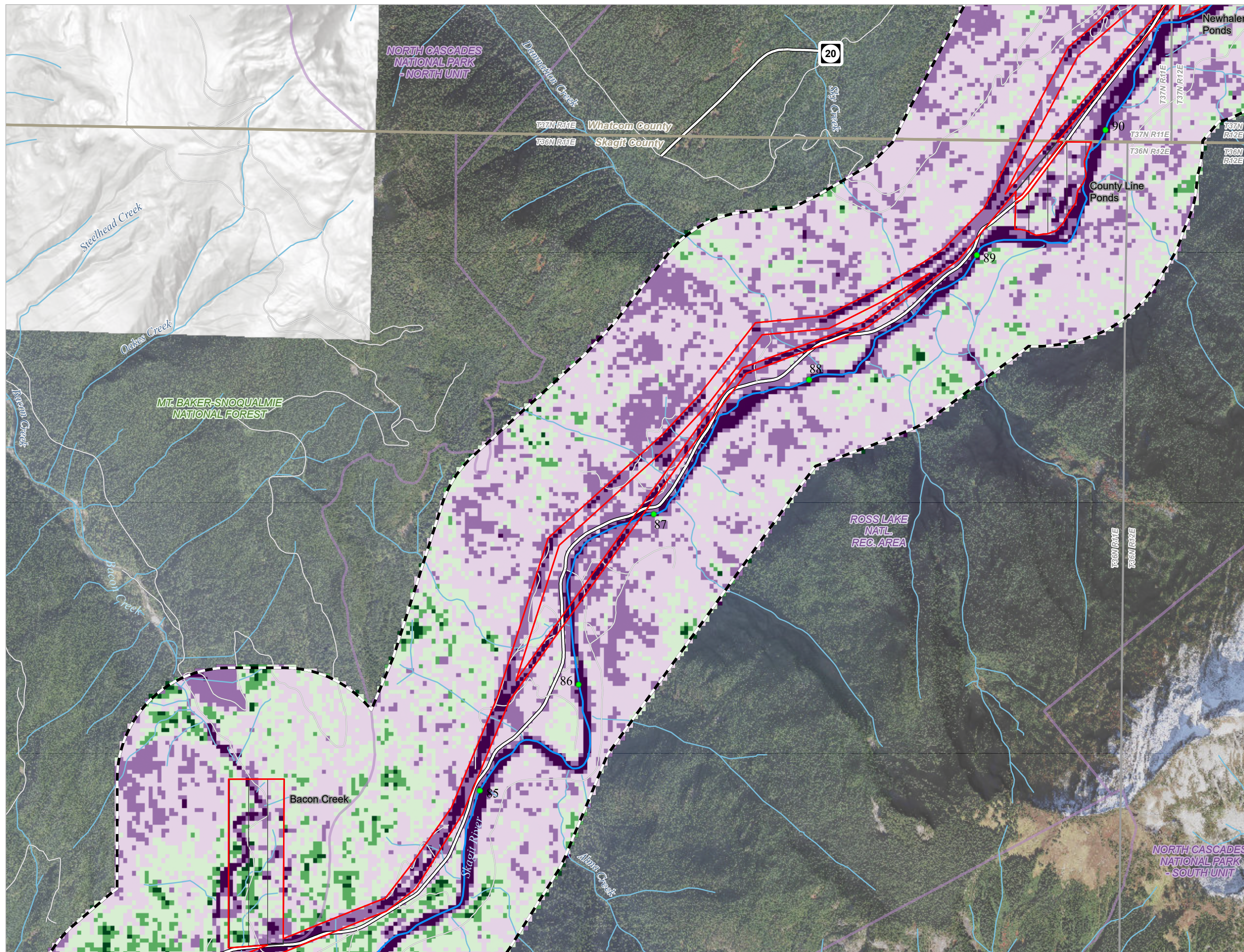


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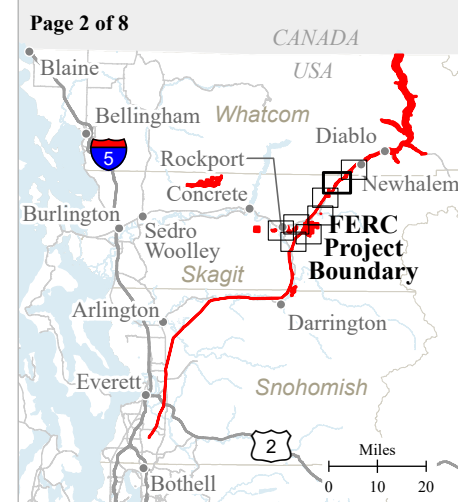
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 FERC Project Boundary
 Mitigation Parcel
 Project River Miles
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 Secondary Highway
 Other Road
 Streams
 Canopy Metrics Modeling Area
 Vegetation Study Area
 Canopy Metrics - Rumple Index (100ft cell size)
 ≤ 21
 ≤ 50
 ≤ 75
 ≤ 100
 ≤ 120
 >120



Page 2 of 8

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Mitigation Parcel

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Canopy Metrics - Rumble Index (100ft cell size)

≤ 21

≤ 50

≤ 75

≤ 100

≤ 120

>120

N

0

1,000

2,000

Feet

Page 3 of 8

CANADA

USA

Blaine

Bellingham

Whatcom

Diablo

Rockport

Concrete

Newhalem

Burlington

Sedro Woolley

Skagit

FERC Project Boundary

Arlington

Darrington

Everett

Snohomish

Bothell

2

Miles

0

10

20

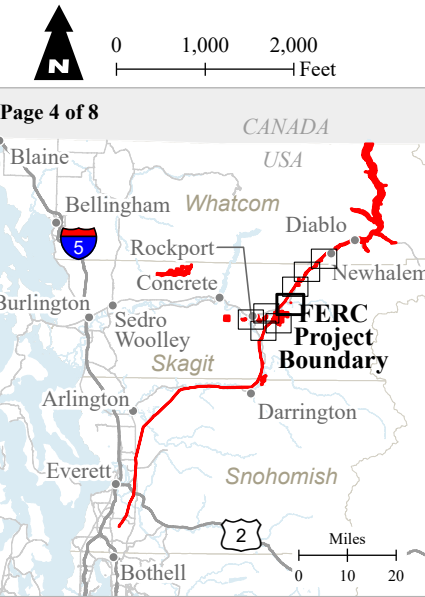
Seattle City Light

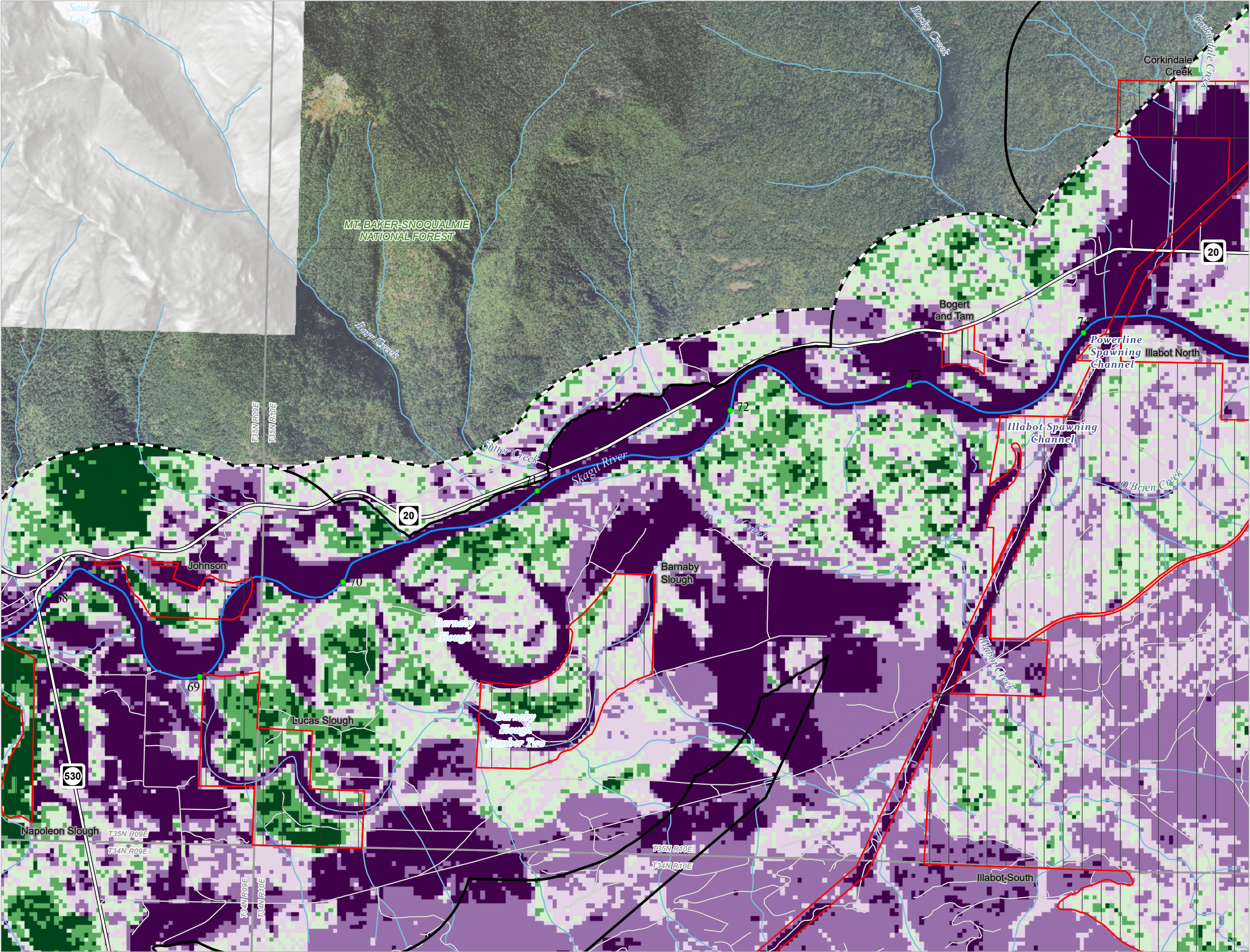
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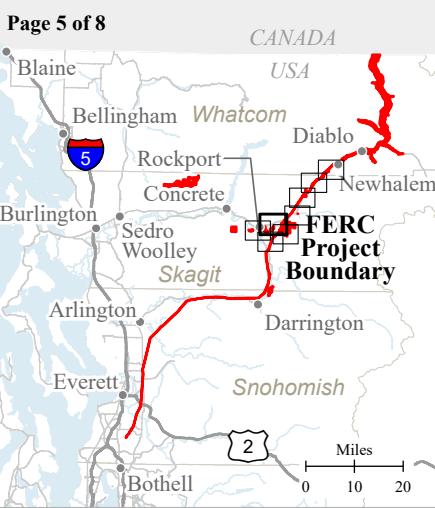
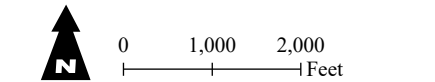
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- Canopy Metrics - Rumble Index (100ft cell size)
 - ≤ 21
 - ≤ 50
 - ≤ 75
 - ≤ 100
 - ≤ 120
 - >120

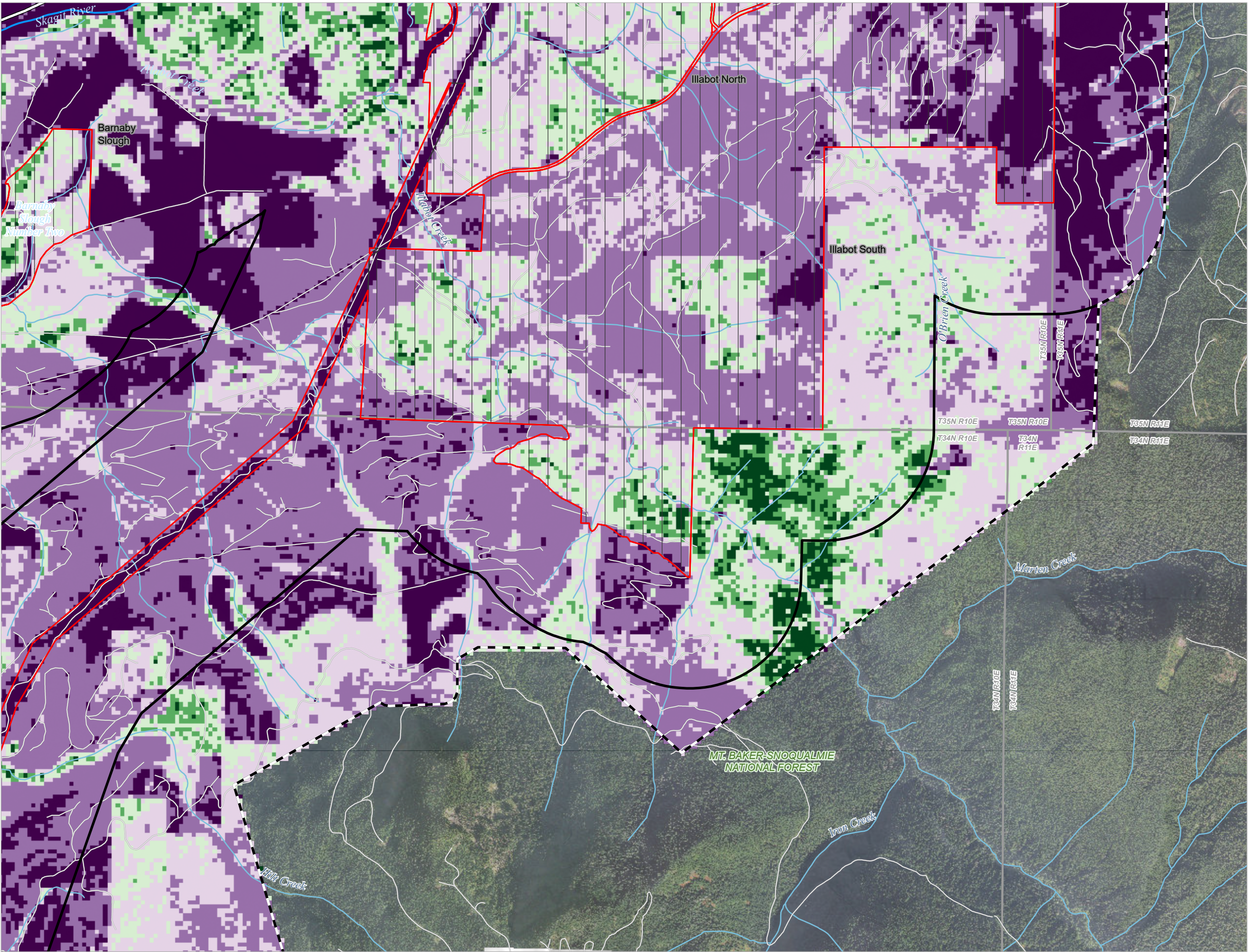




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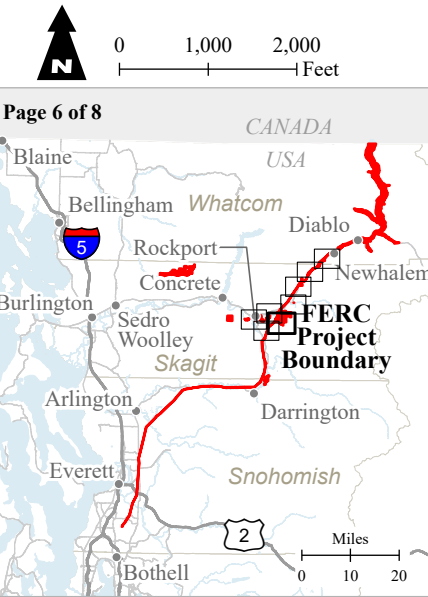
- FERC Project Boundary
 - Mitigation Parcel
 - Project River Miles
 - Project River Centerline
 - Secondary Highway
 - Other Road
 - Streams
 - Canopy Metrics Modeling Area
 - Vegetation Study Area
- Canopy Metrics - Rurple Index (100ft cell size)
- ≤ 21
 - ≤ 50
 - ≤ 75
 - ≤ 100
 - ≤ 120
 - > 120





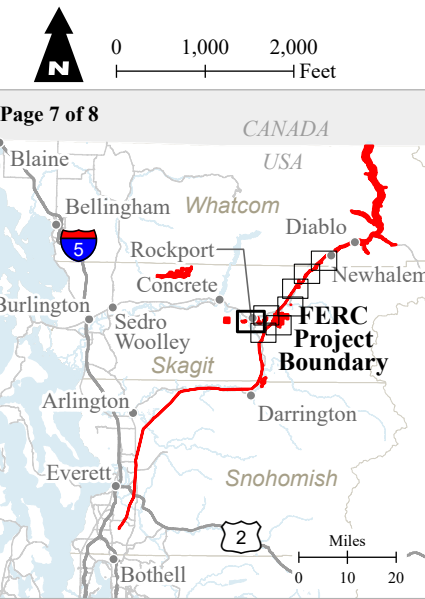
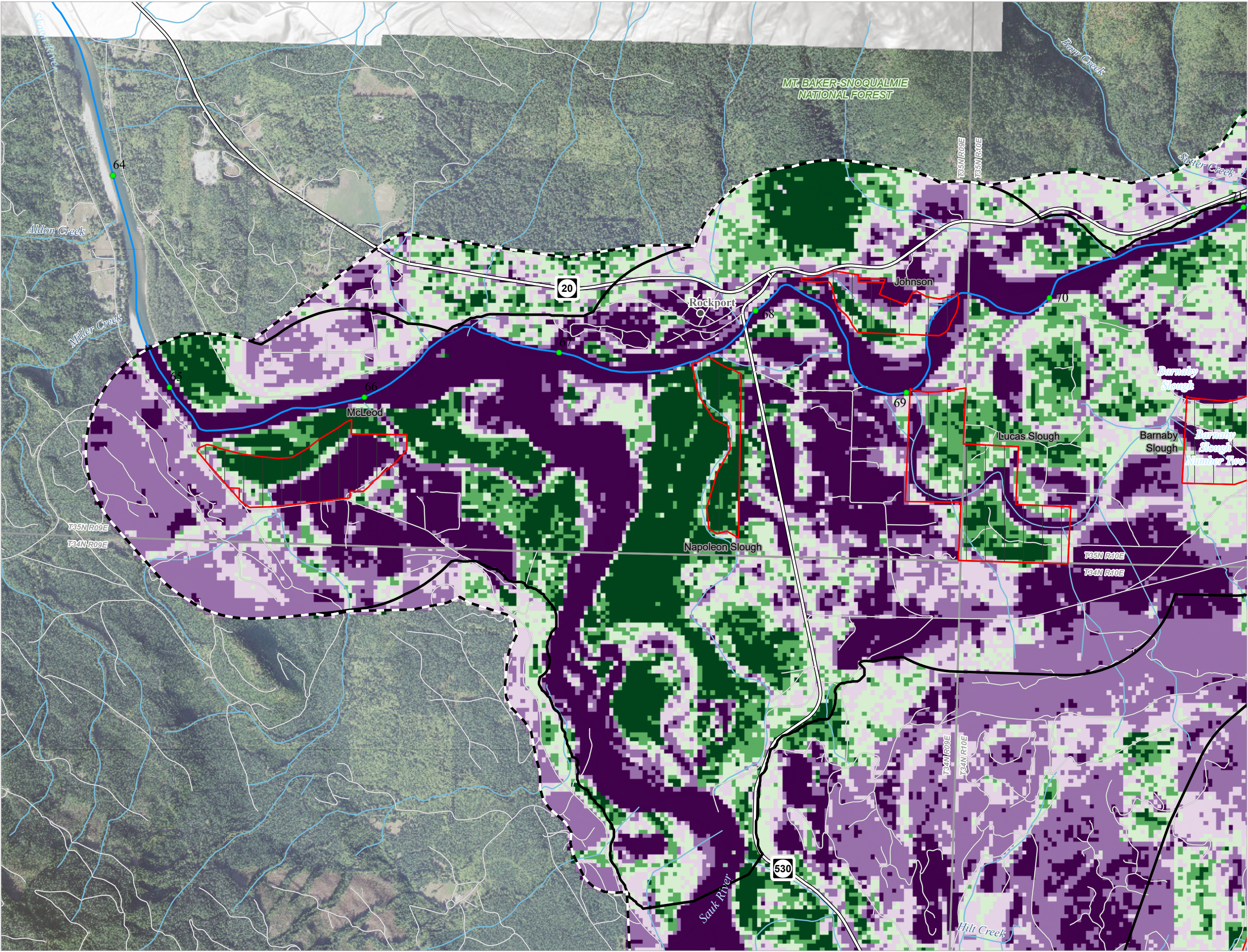
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 - ≤ 21
 - ≤ 50
 - ≤ 75
 - ≤ 100
 - ≤ 120
 - >120



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- Canopy Metrics - Rumble Index (100ft cell size)
- ≤ 21
 - ≤ 50
 - ≤ 75
 - ≤ 100
 - ≤ 120
 - >120



Seattle City Light

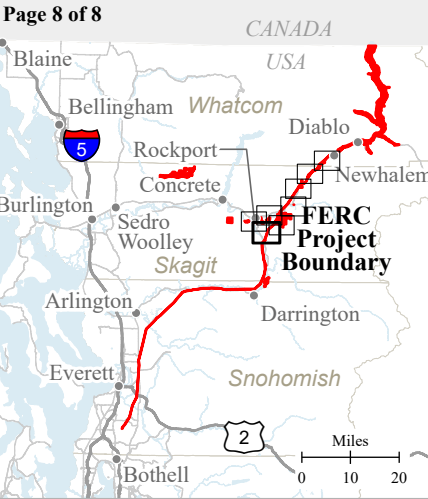
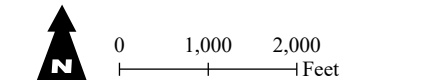
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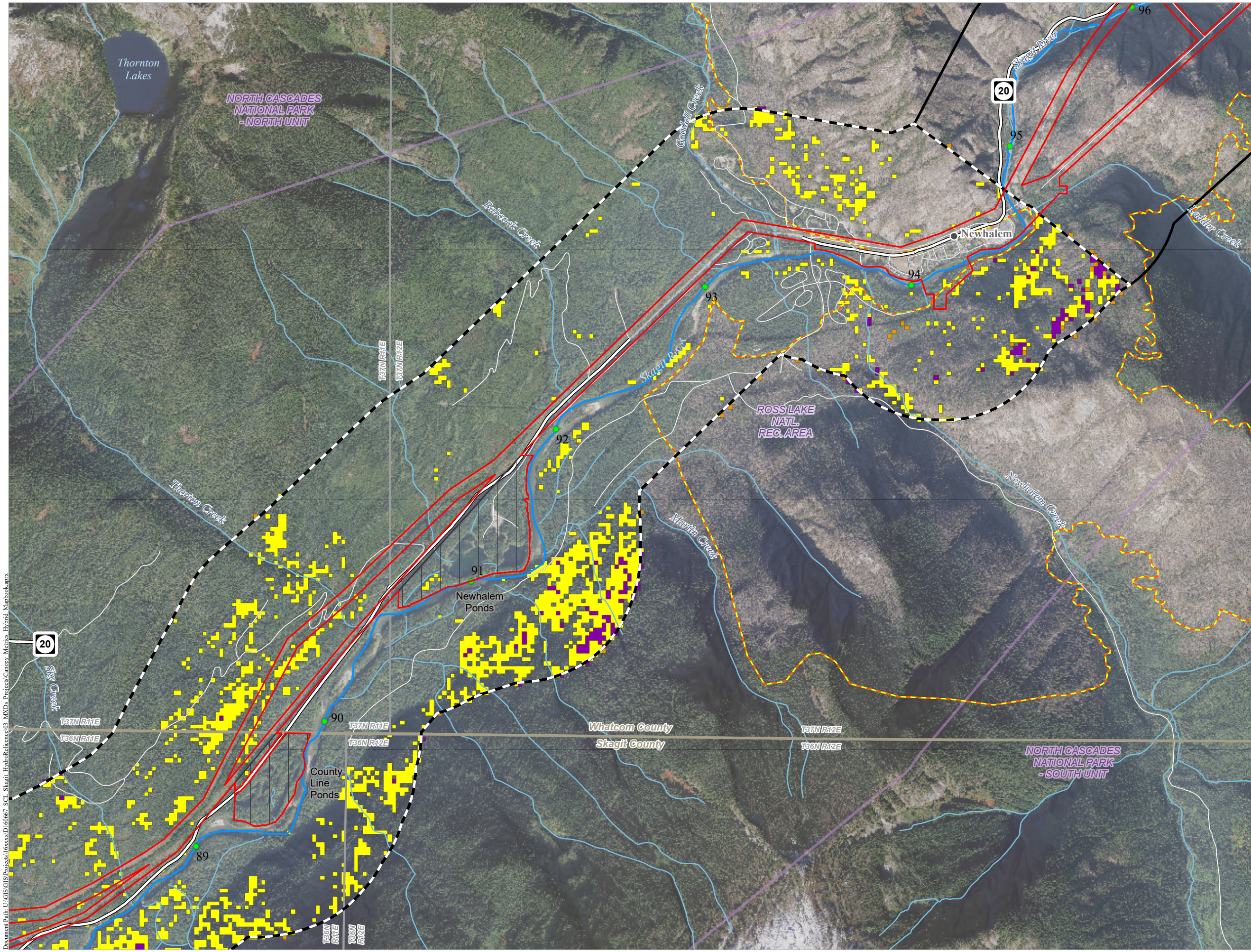
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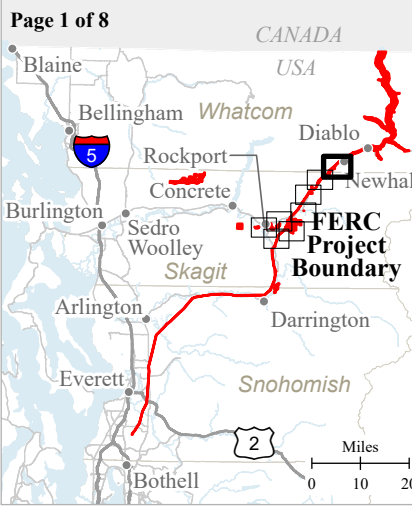
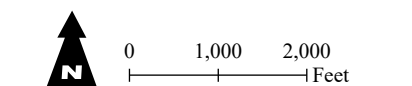
- FERC Project Boundary
- Mitigation Parcel
- Secondary Highway
- Other Road
- Streams
- Canopy Metrics Modeling Area
- Vegetation Study Area
- Canopy Metrics - Rumple Index (100ft cell size)
 - ≤ 21
 - ≤ 50
 - ≤ 75
 - ≤ 100
 - ≤ 120
 - > 120





TR-01 VEGETATION MAPPING DRAFT HIGH HYBRID MAPBOOK

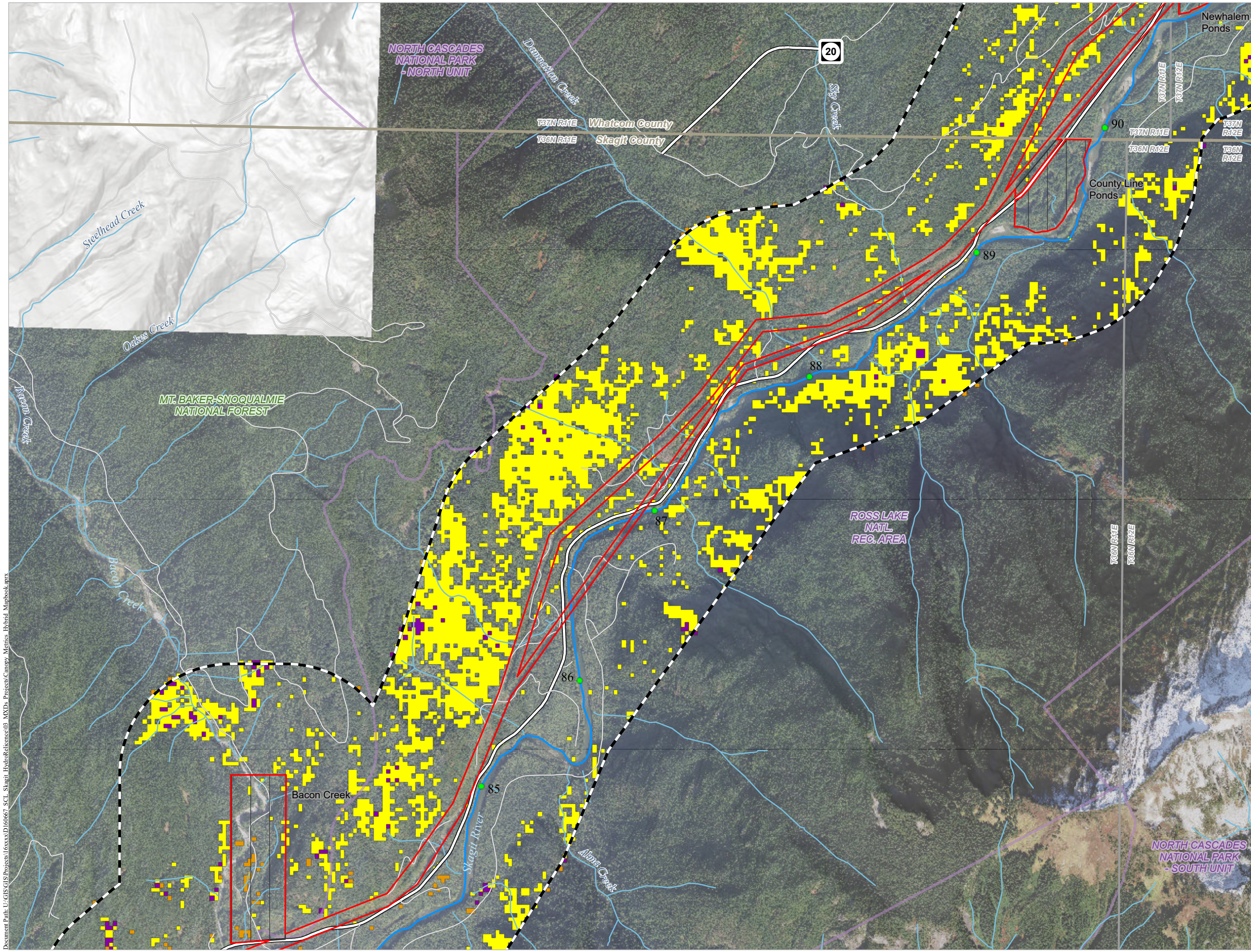
- FERC Project Boundary
- Mitigation Parcel
- Project River Miles
- Project River Centerline
- Secondary Highway
- Other Road
- Streams
- Goodell Fire Boundary
- Vegetation Study Area
- Canopy Metrics Modeling Area
- High p95 - High Rumple Index
- p95 >=150 ft. & Rumple >= 120
- Rumple Value >=120
- P95 Value >= 150 ft.



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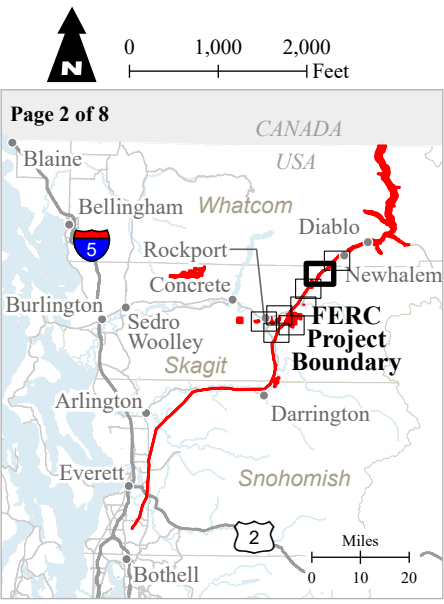
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- Project River Miles
- Project River Centerline
- Secondary Highway
- Other Road
- Streams
- Vegetation Study Area
- Canopy Metrics Modeling Area
- High p95 - High Rumple Index
- p95 >= 150 ft. & Rumple >= 120
- Rumple Value >= 120
- P95 Value >= 150 ft.

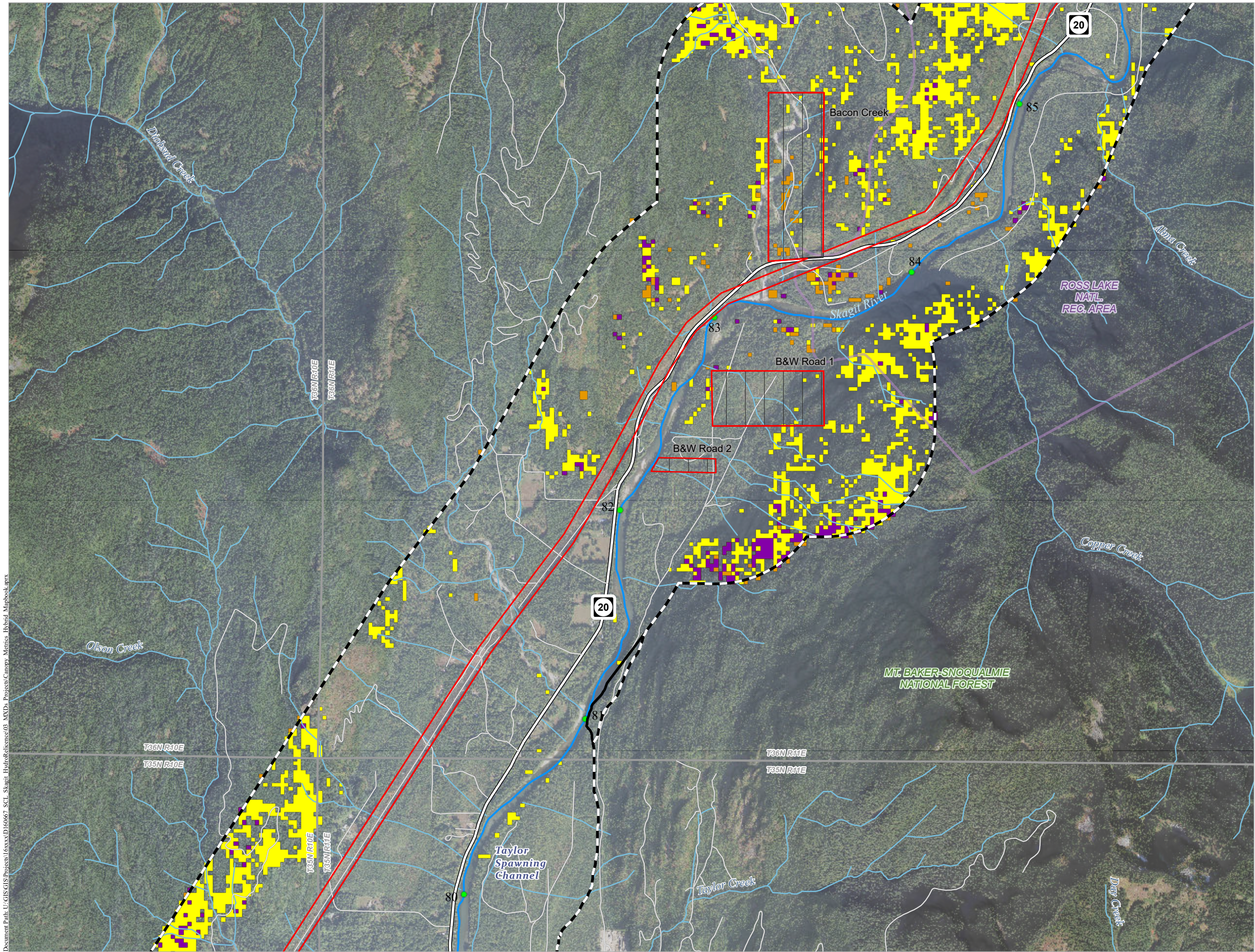


Seattle City Light

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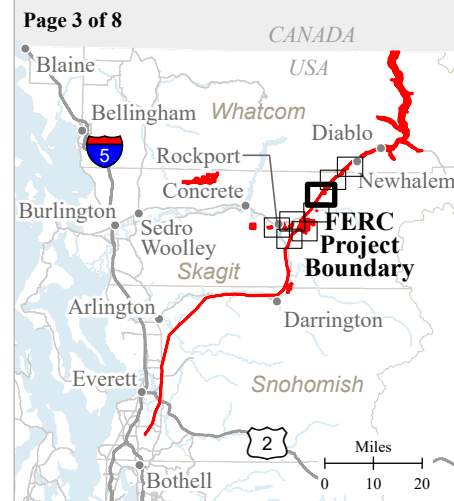
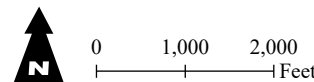
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TR-01 VEGETATION MAPPING DRAFT HIGH HYBRID MAPBOOK

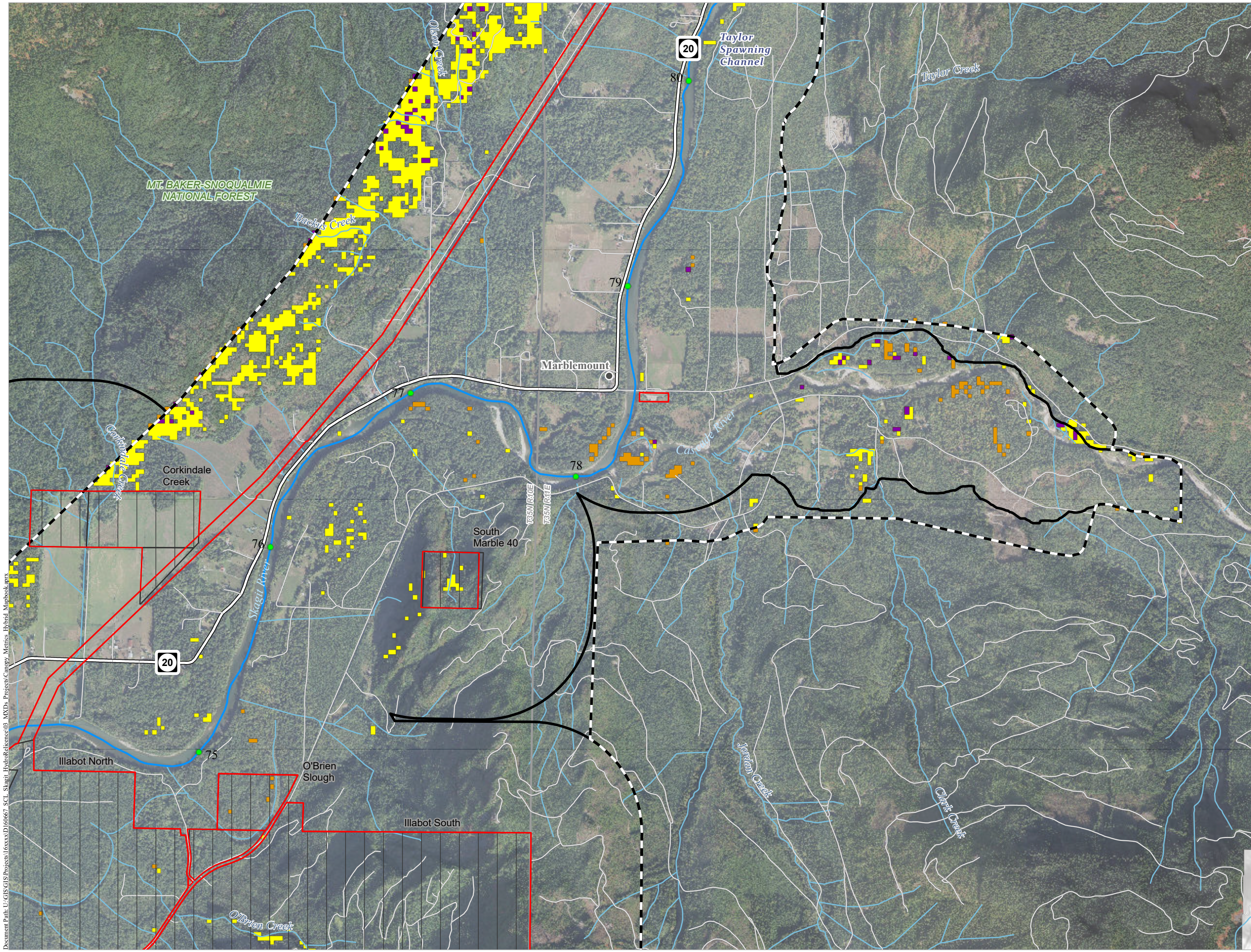
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- p95 >= 150 ft. & Rumple >= 120
- Rumple Value >= 120
- P95 Value >= 150 ft.



Seattle City Light

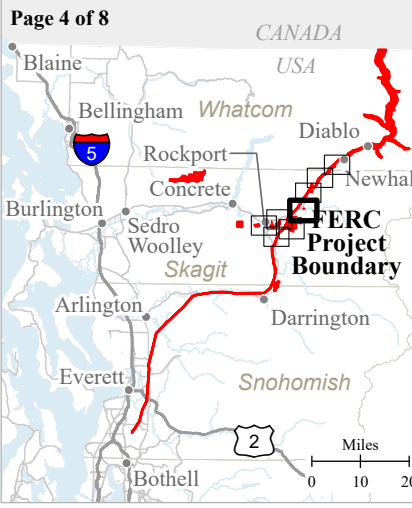
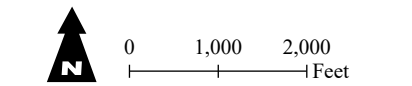
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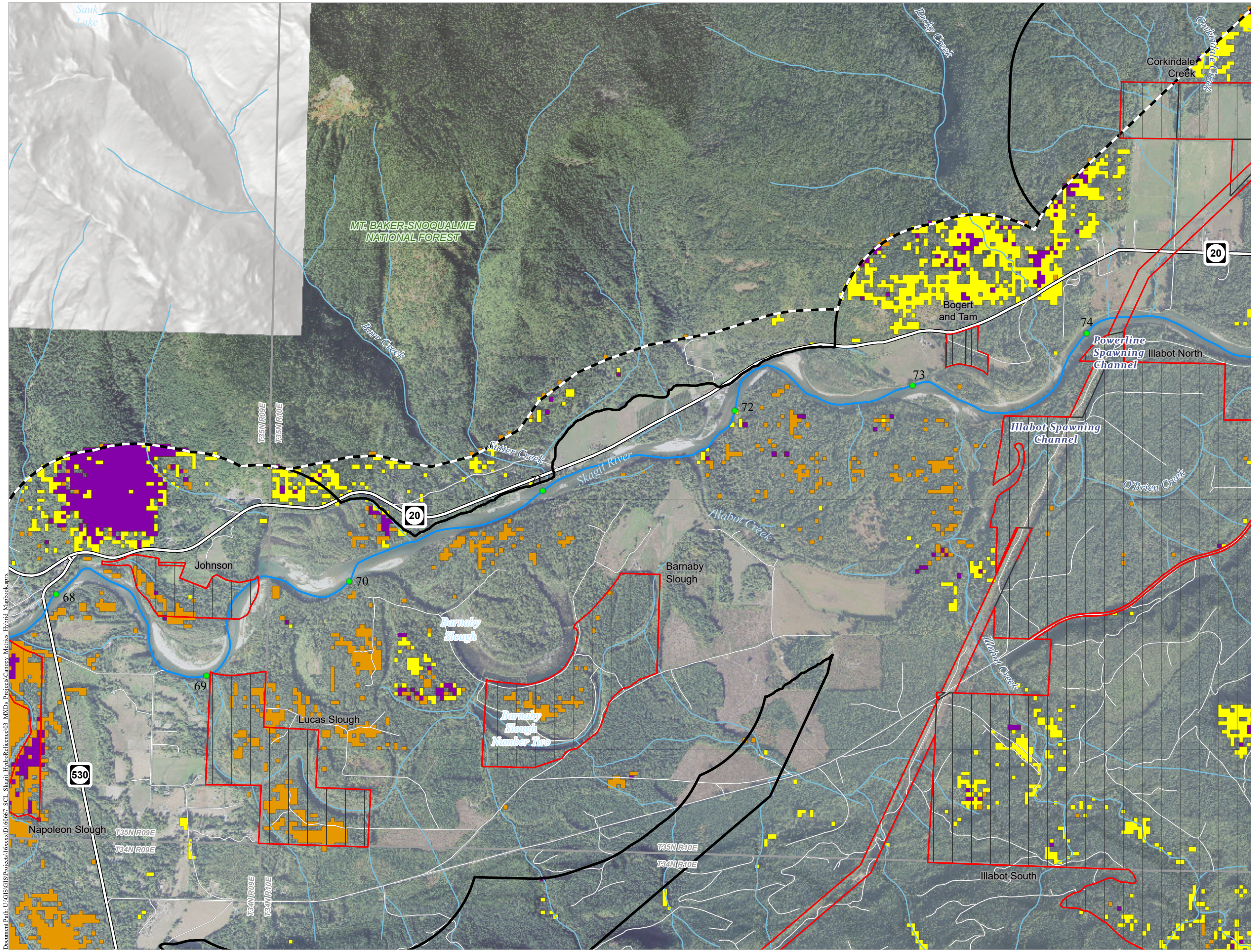
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- Other Road
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- Vegetation Study Area
- Canopy Metrics Modeling Area
- High p95 - High Rumble Index
- p95 >=150 ft. & Rumble >=120
- Rumble Value >=120
- P95 Value >= 150 ft.





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- p95 >=150 ft. & Rumple >=120
- Rumple Value >=120
- P95 Value >= 150 ft.

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0 1,000 2,000 Feet

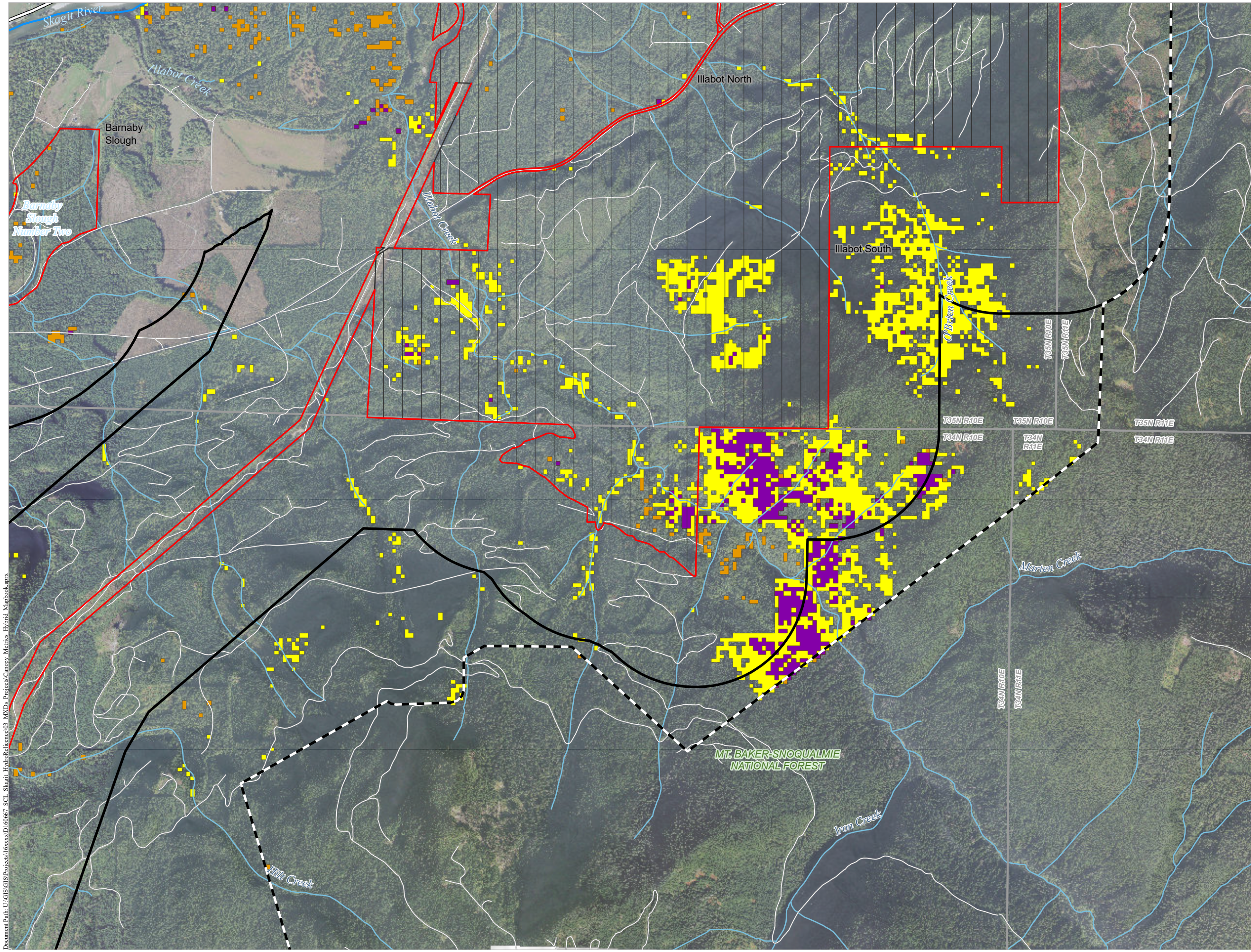
Blaine Bellingham Whatcom Diablo Rockport Concrete Newhalem Darrington Bothell

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USA CANADA

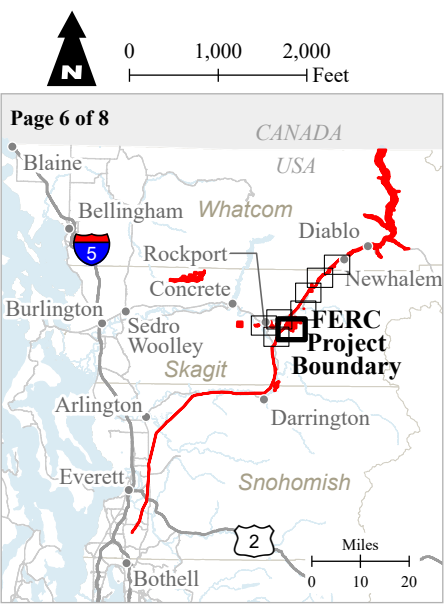
FERC Project Boundary

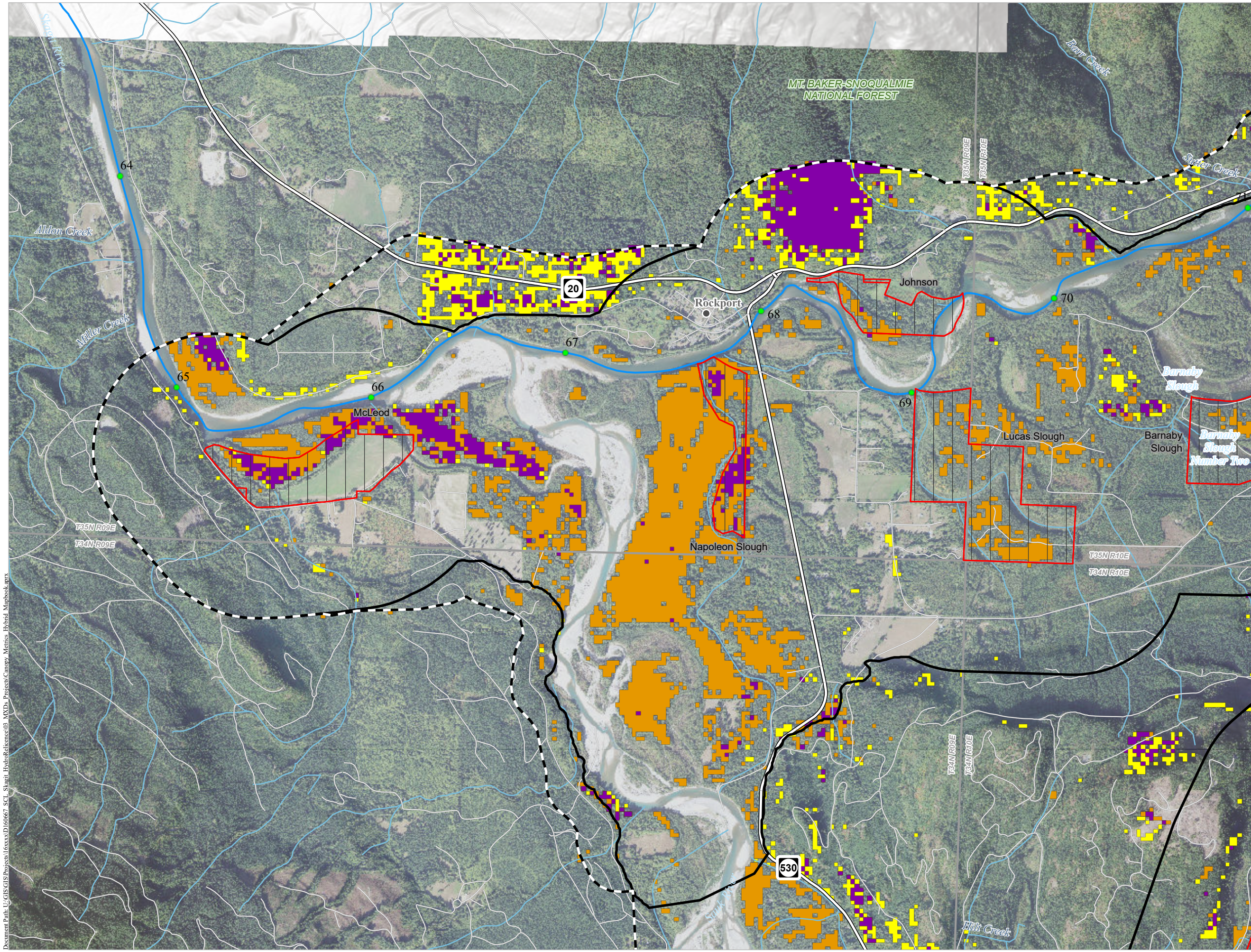
0 10 20 Miles



TR-01 VEGETATION MAPPING DRAFT HIGH HYBRID MAPBOOK

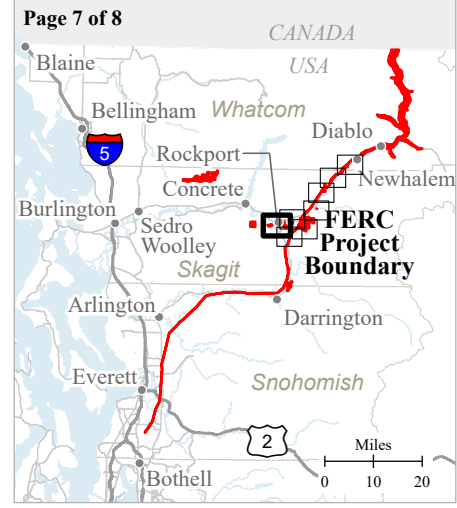
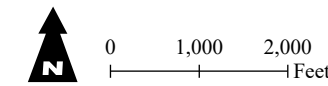
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- Vegetation Study Area
- Canopy Metrics Modeling Area
- High p95 - High Rumple Index
- p95 >=150 ft. & Rumple >= 120
- Rumple Value >=120
- P95 Value >= 150 ft.





TR-01 VEGETATION MAPPING DRAFT HIGH HYBRID MAPBOOK

- FERC Project Boundary
- Mitigation Parcel
- Project River Miles
- Project River Centerline
- Secondary Highway
- Other Road
- Streams
- Vegetation Study Area
- Canopy Metrics Modeling Area
- High p95 - High Rumple Index
- p95 >= 150 ft. & Rumple >= 120
- Rumple Value >= 120
- P95 Value >= 150 ft.

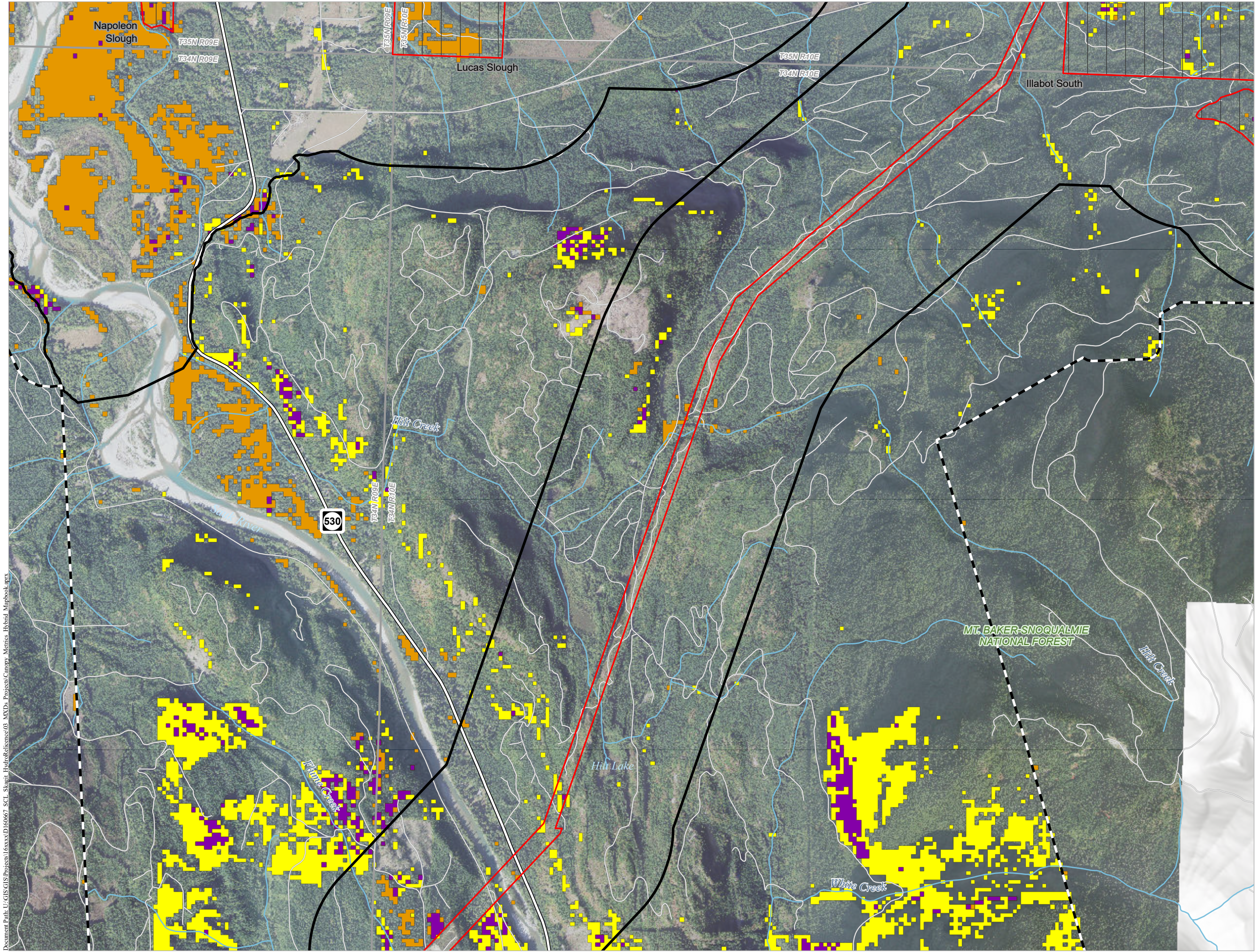


Seattle City Light

SKAGIT RIVER HYDROELECTRIC PROJECT (FERC NO. 553)

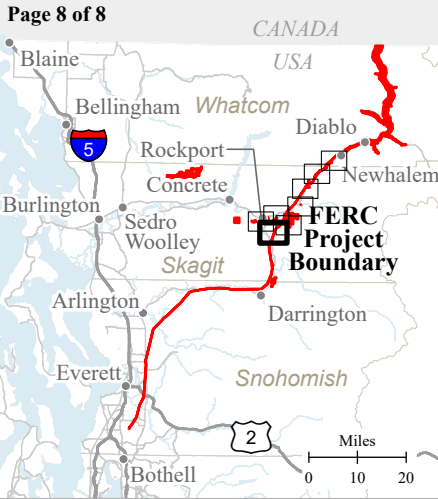
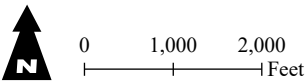
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Data Source: [NAIP, 2015; SCL, 2020].

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**TR-01 VEGETATION
MAPPING DRAFT HIGH
HYBRID MAPBOOK**

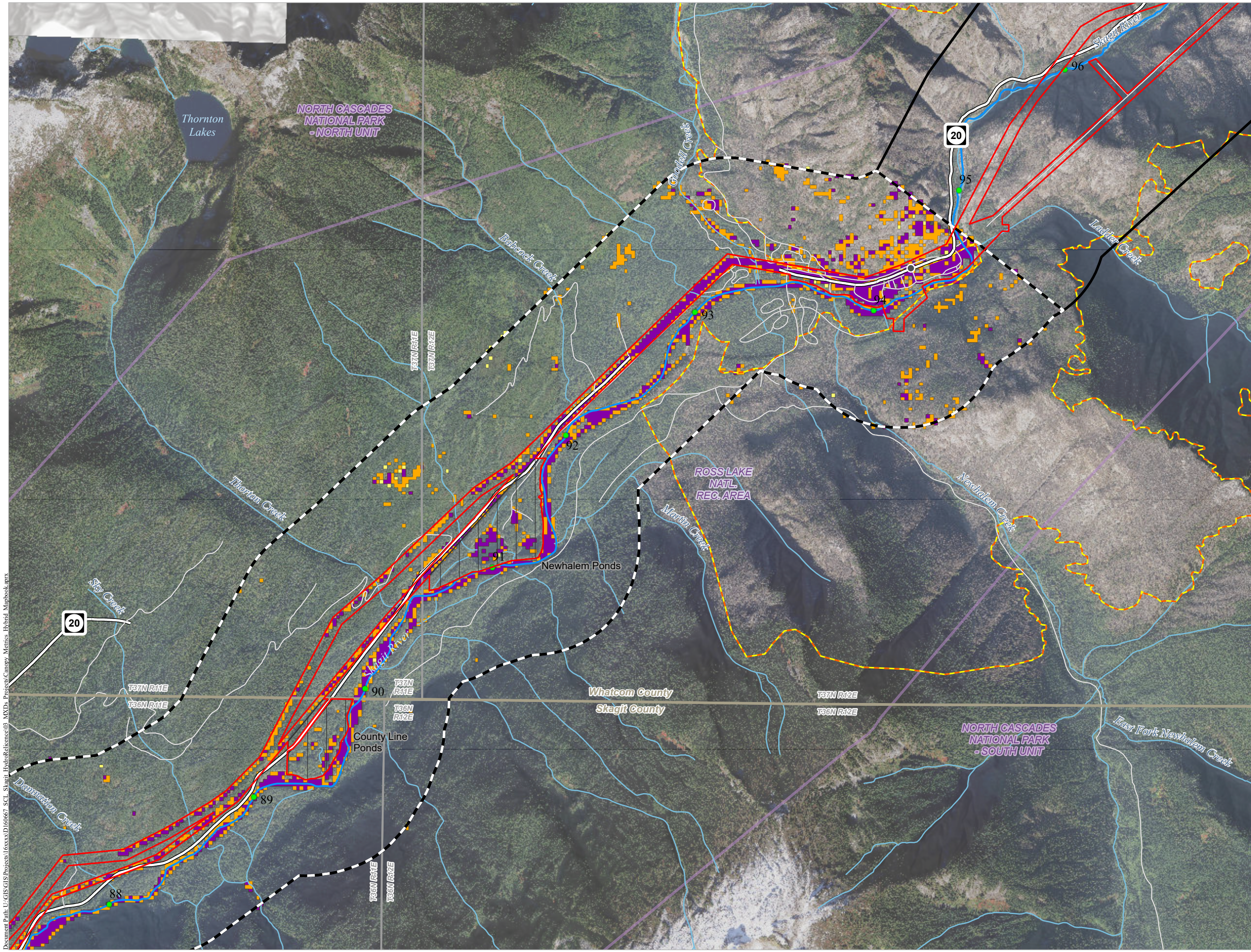
- FERC Project Boundary
- Mitigation Parcel
- Secondary Highway
- Other Road
- Streams
- Vegetation Study Area
- Canopy Metrics Modeling Area
- High p95 - High Rumple Index
 - p95 >=150 ft. & Rumple >= 120
 - Rumple Value >=120
 - P95 Value >= 150 ft.



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TR-01 VEGETATION MAPPING DRAFT LOW HYBRID MAPBOOK

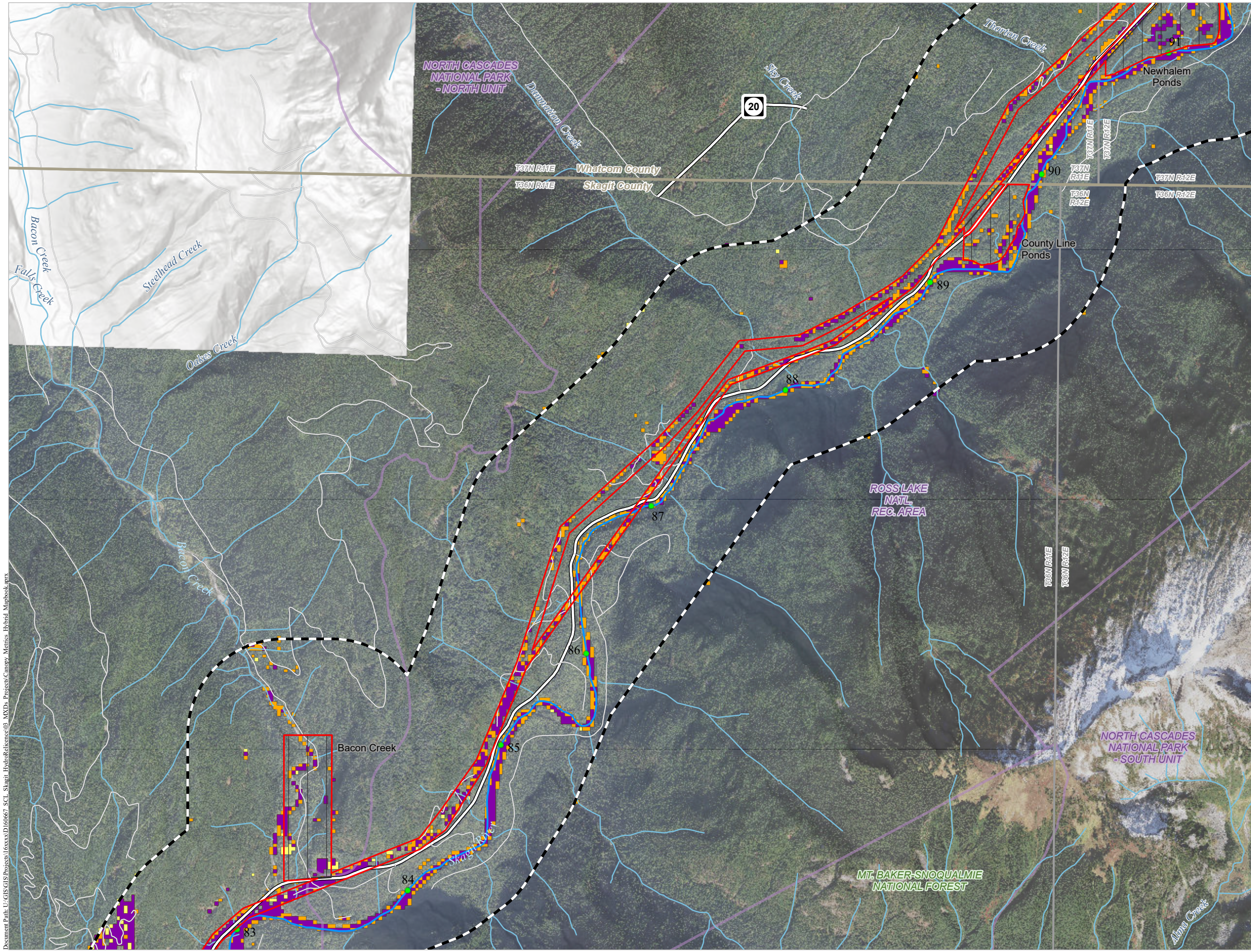
- FERC Project Boundary
- Mitigation Parcel
- Project River Miles
- Project River Centerline
- Secondary Highway
- Other Road
- Streams
- Goodell Fire Boundary
- Vegetation Study Area
- Canopy Metrics Modeling Area
- Low p95 & Low Rumple Index
- p95 < 50 ft. & Rumple Index < 25
- Rumple Value < 25
- p95 Value < 50 ft.

Page 1 of 8

0 1,000 2,000 Feet

Blaine, Bellingham, Whatcom, Diablo, Rockport, Concrete, Newhalem, Burlington, Sedro Woolley, Skagit, FERC Project Boundary, Arlington, Darrington, Everett, Snohomish, Bothell

0 10 20 Miles



TR-01 VEGETATION MAPPING DRAFT LOW HYBRID MAPBOOK

- FERC Project Boundary
- Mitigation Parcel
- Project River Miles
- Project River Centerline
- Secondary Highway
- Other Road
- Streams
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- p95 < 50 ft. & Rumple Index < 25
- Rumple Value < 25
- p95 Value < 50 ft.

0 1,000 2,000 Feet

Page 2 of 8

CANADA
USA

Blaine Bellingham Whatcom Diablo
Rockport Concrete Newhalem
Burlington Sedro Woolley Skagit FERC Project Boundary
Arlington Darrington
Everett Snohomish
Bothell

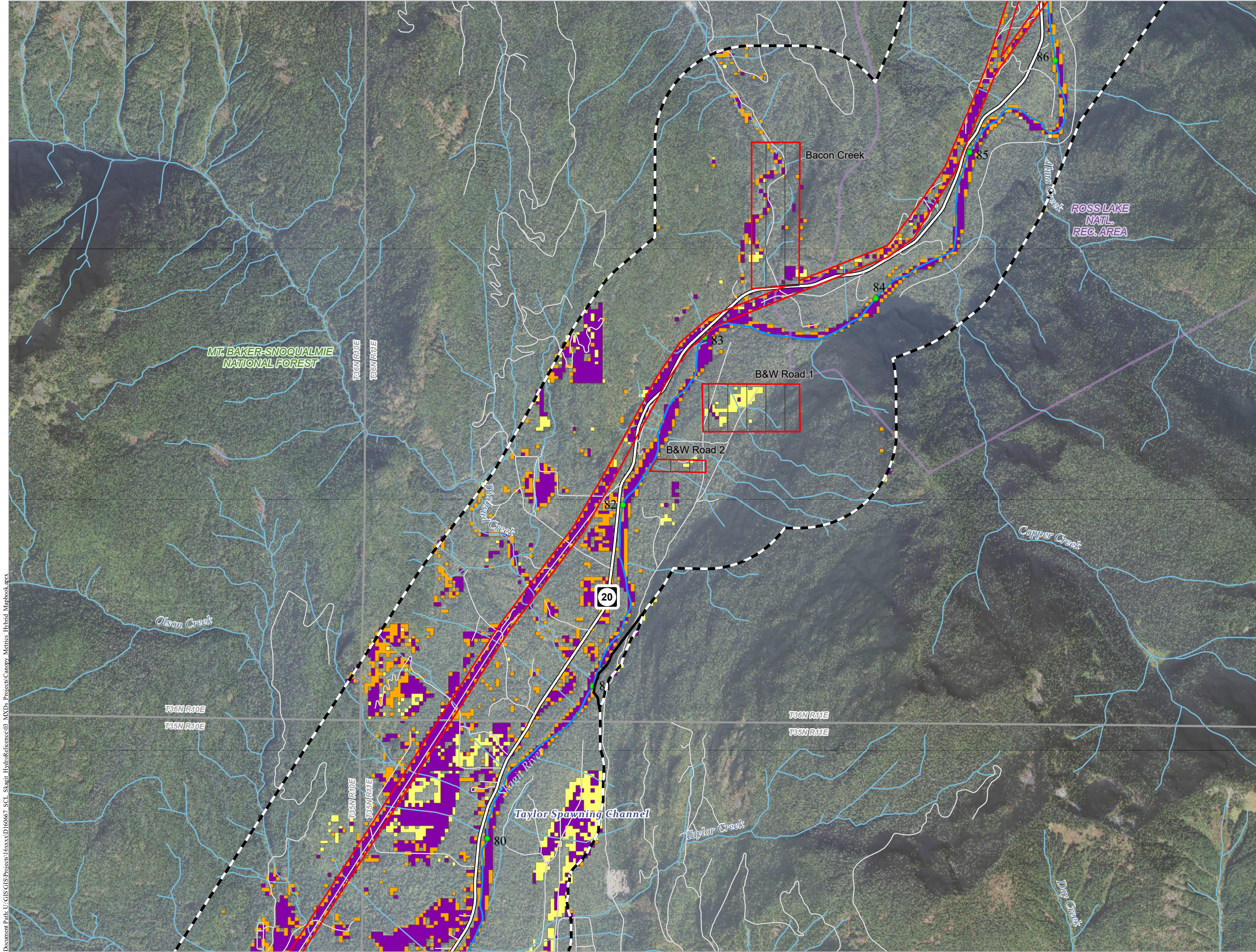
Miles 0 10 20

Seattle City Light

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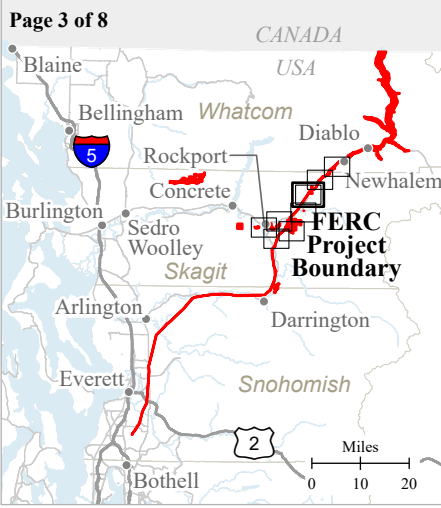
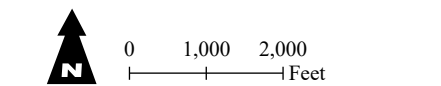
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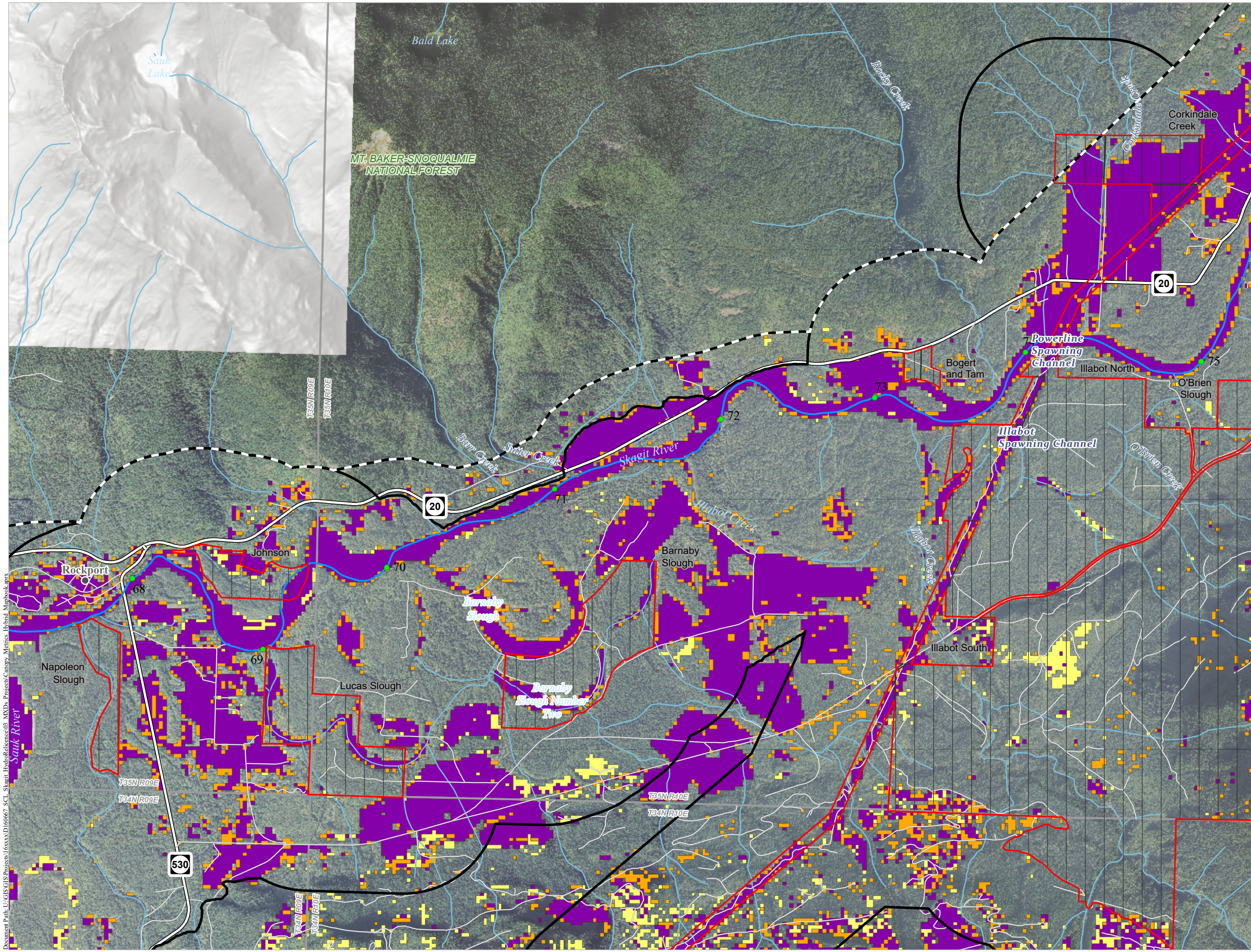
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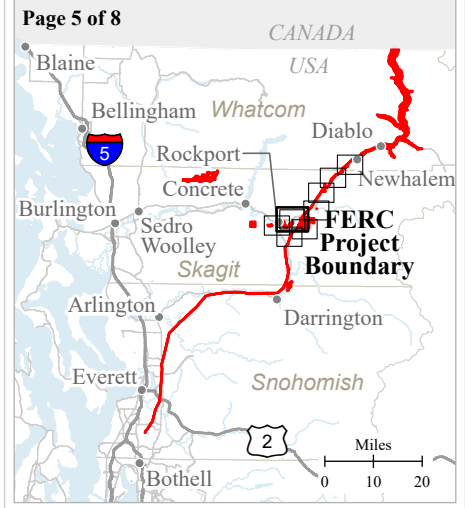
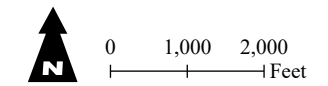
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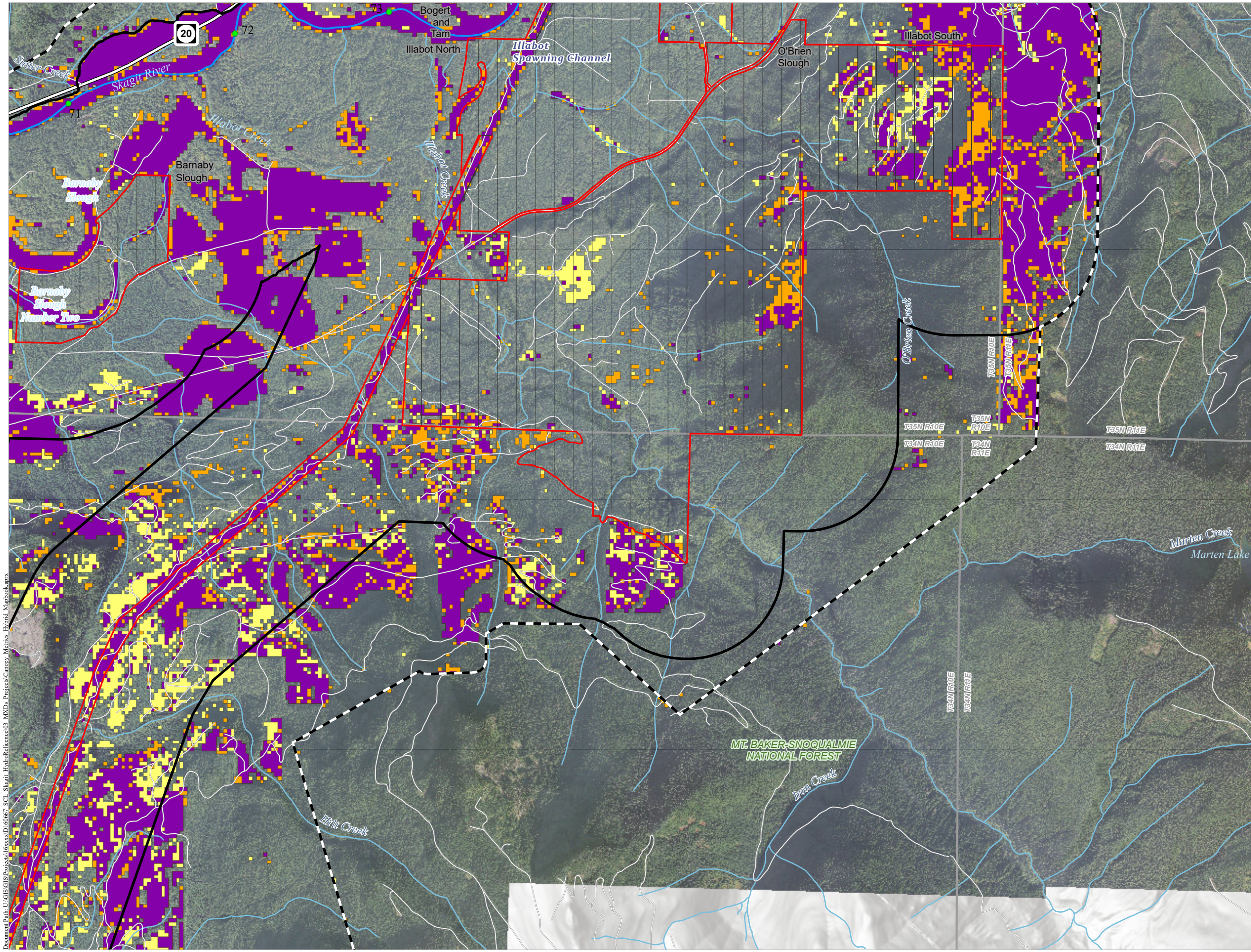
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Page 6 of 8

0 1,000 2,000 Feet

USA CANADA

Blaine Bellingham Whatcom Diablo Rockport Concrete Newhalem FERC Project Boundary Skagit Darrington Snohomish Arlington Everett Bothell

5 2

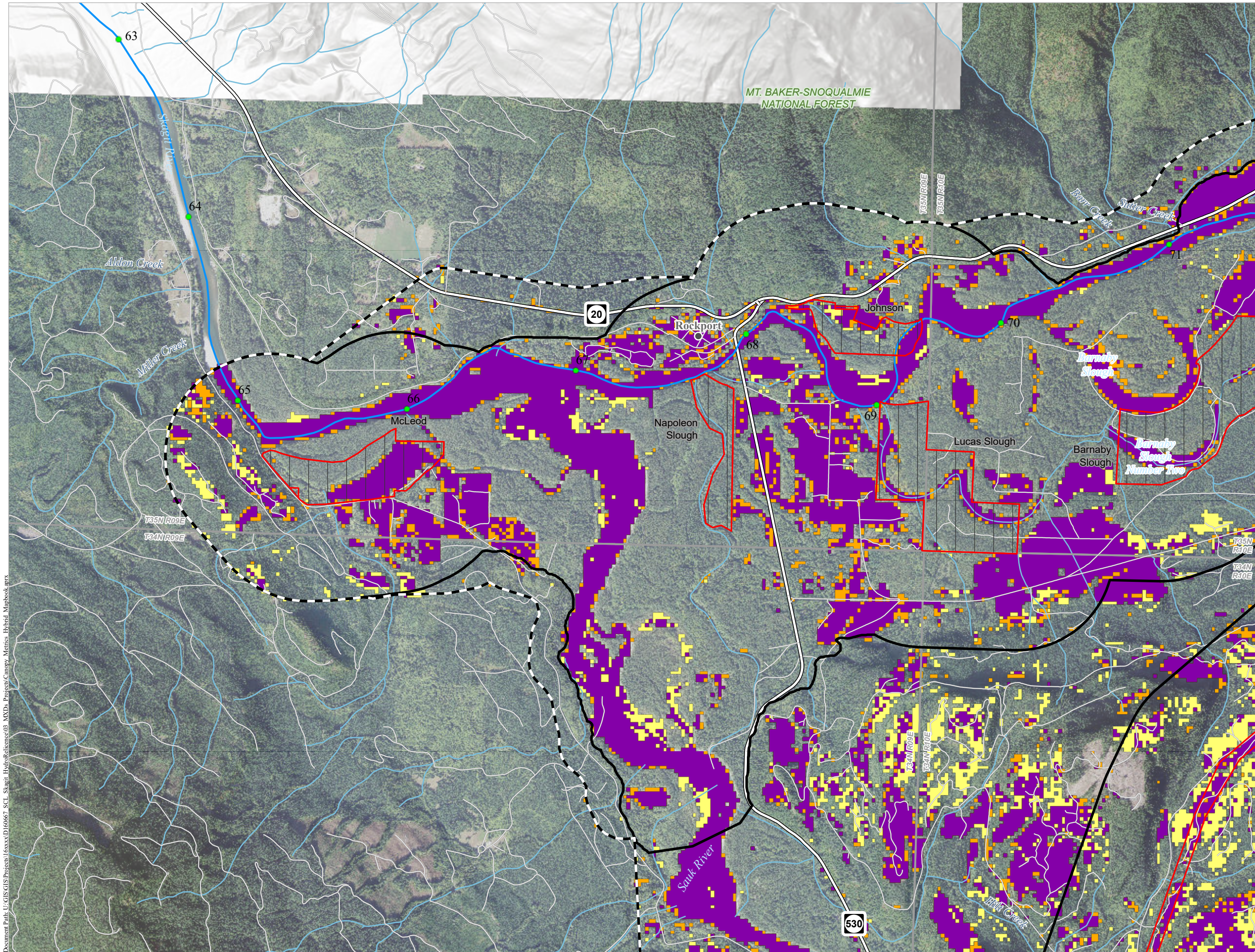
Miles 0 10 20

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0 1,000 2,000 Feet

USA

Canada

Blaine

Bellingham

Whatcom

Diablo

Rockport

Concrete

Newhalem

Burlington

Sedro

Woolley

Skagit

FERC Project Boundary

Arlington

Darrington

Everett

Snohomish

Bothell

2

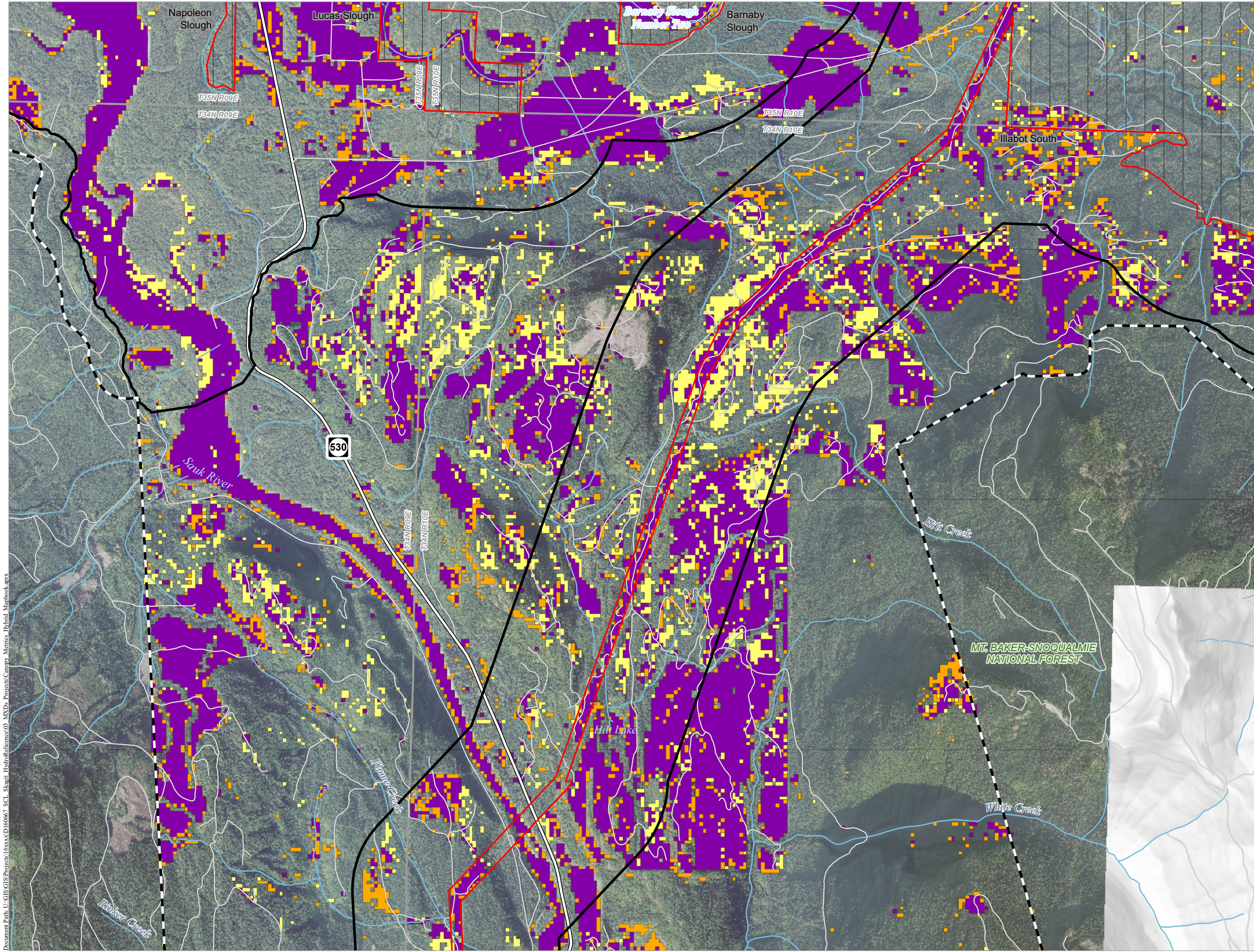
Miles

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Seattle City Light

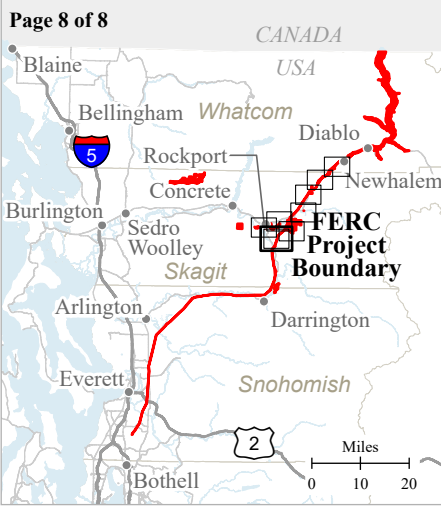
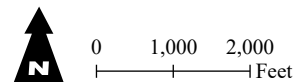
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