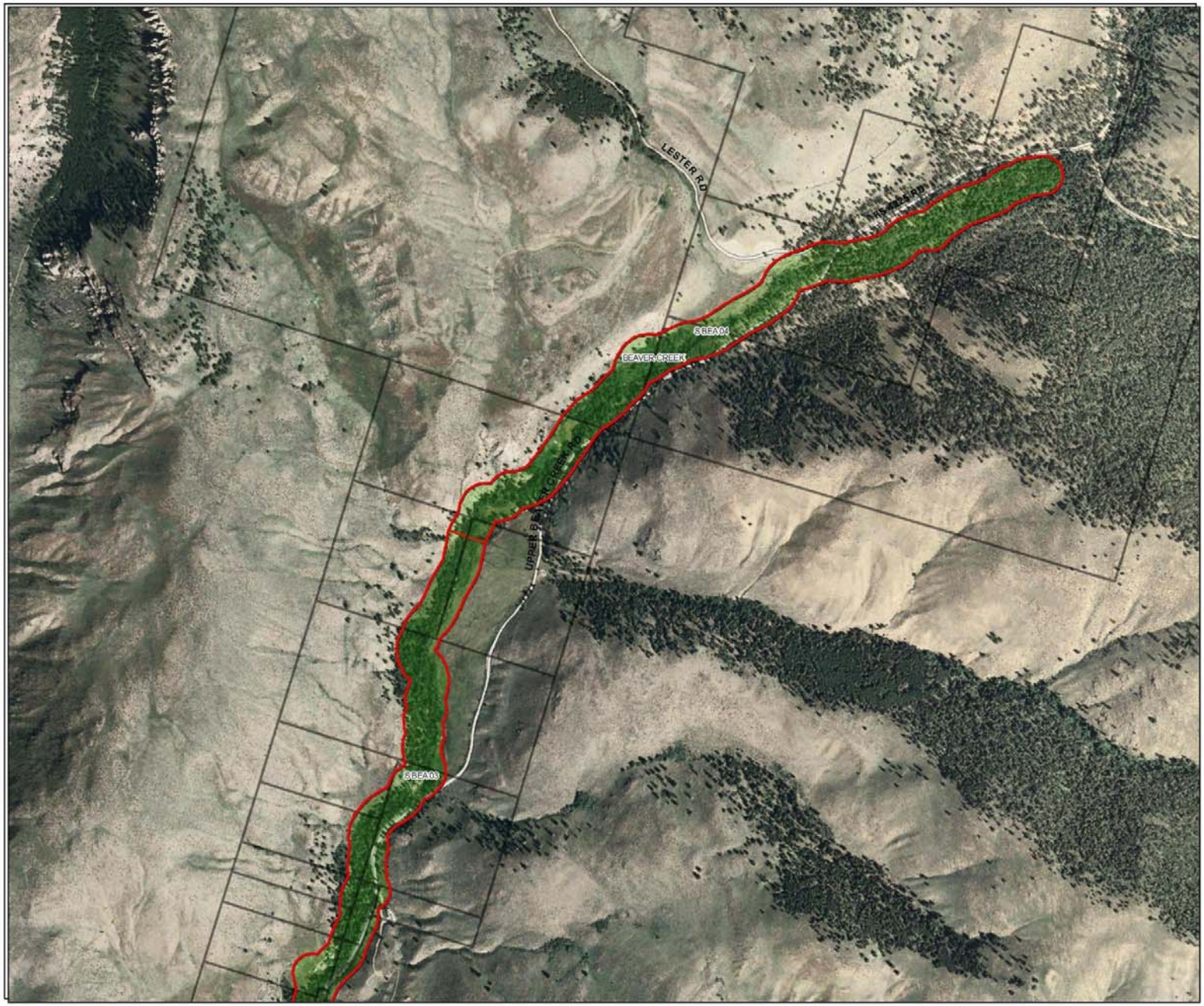
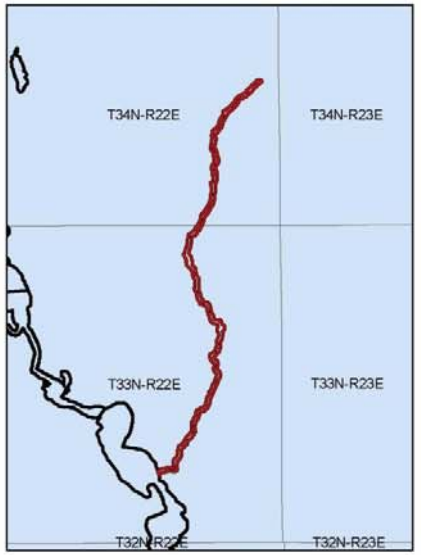
Appendix C
Characterization Mapbook



Watershed
Beaver Creek

Character Zone
Beaver Creek



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

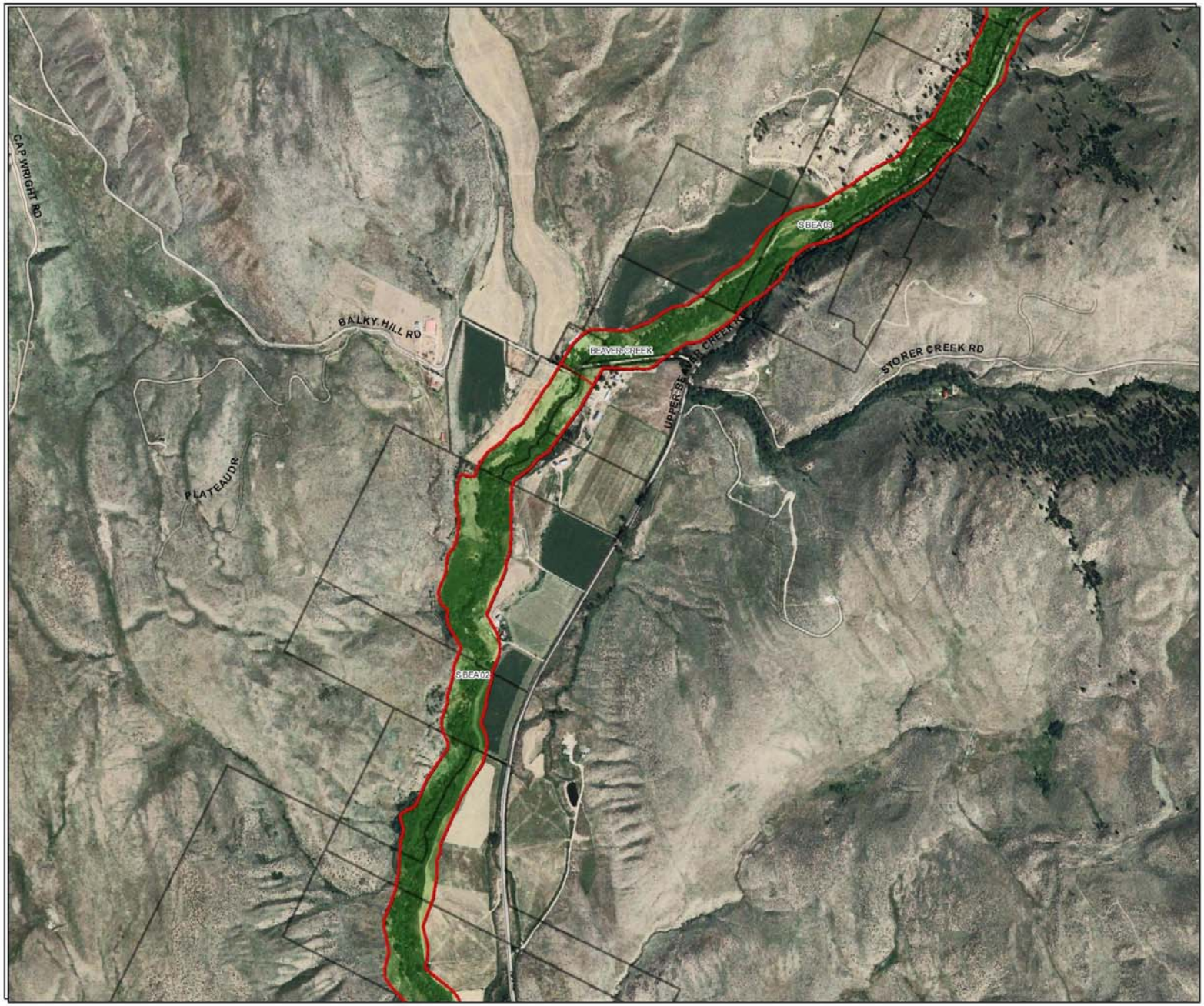
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

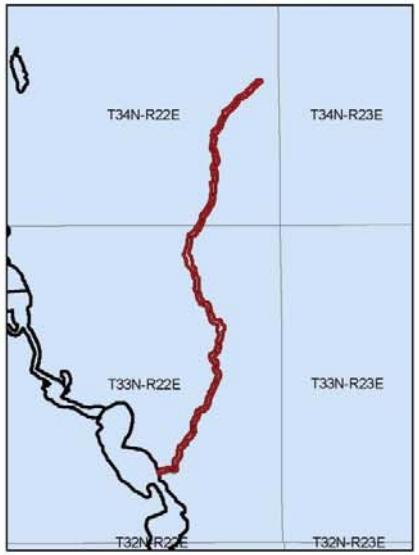
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Beaver Creek

Character Zone
Beaver Creek



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

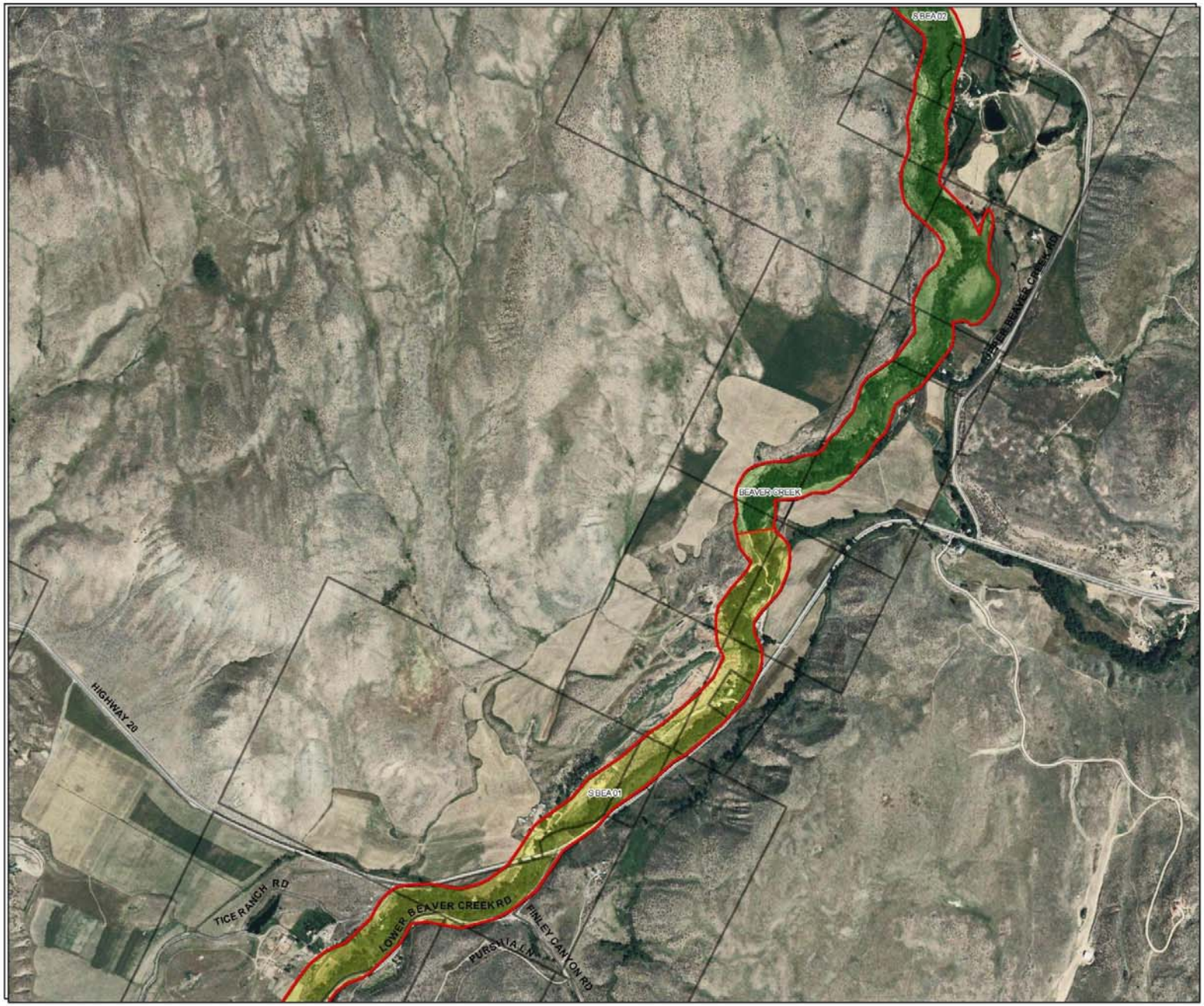
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

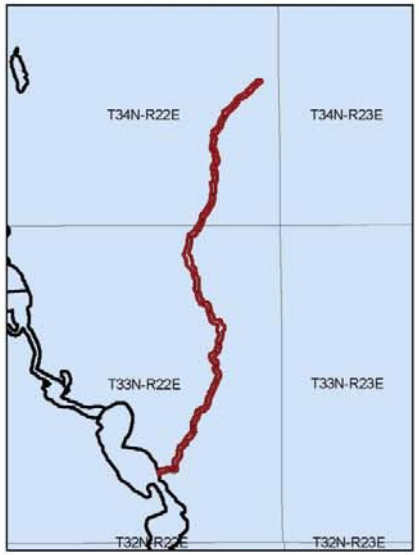
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Beaver Creek

Character Zone
Beaver Creek



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

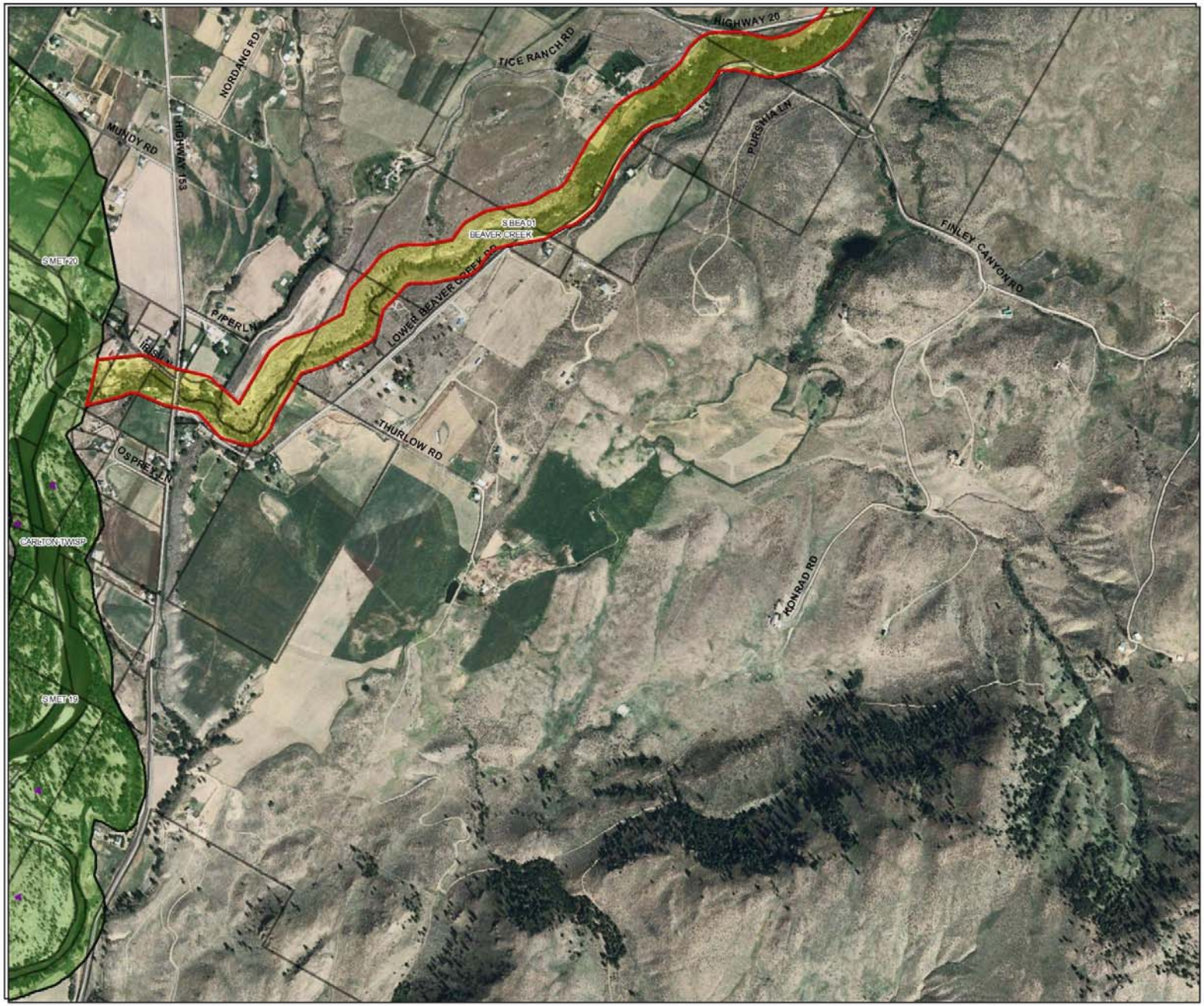
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

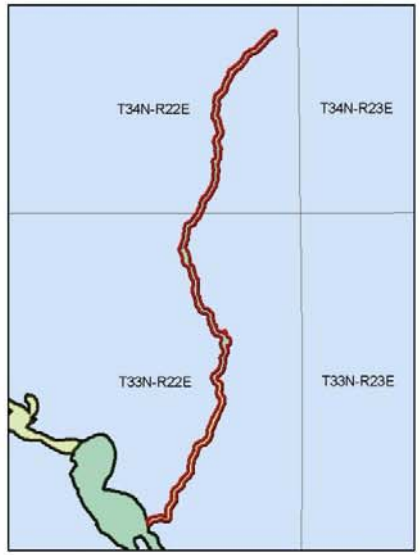
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Beaver Creek

Character Zone
Beaver Creek



N

Legend

Public Access Point

- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

Shoreline Parcels

Analysis Unit Quadrant Score

- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,000 Feet

Watershed
Bonaparte Creek

Character Zone
Bonaparte Creek

N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

Shoreline Parcels

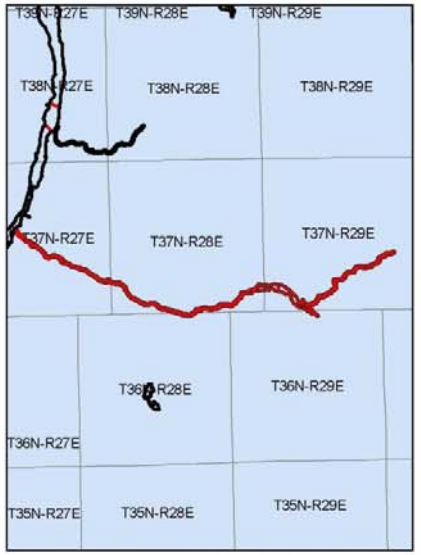
Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,000 Feet

Watershed
Bonaparte Creek

Character Zone
Bonaparte Creek



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

Shoreline Parcels

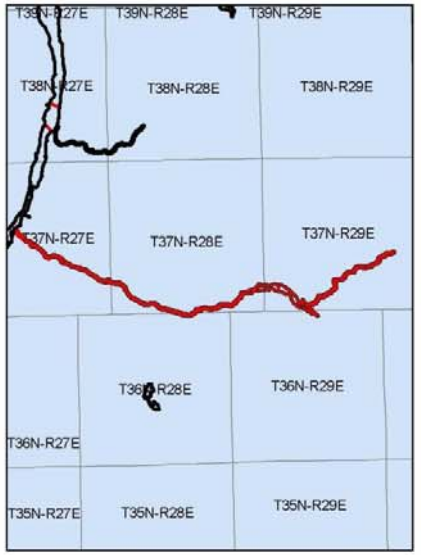
Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,000 Feet

Watershed
Bonaparte Creek

Character Zone
Bonaparte Creek



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

Shoreline Parcels

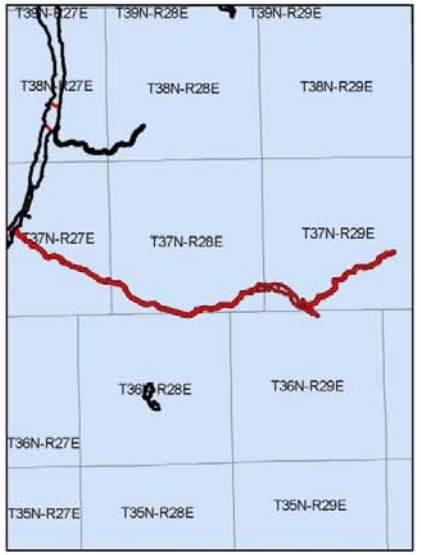
Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,000 Feet

Watershed
Bonaparte Creek

Character Zone
Bonaparte Creek



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

Shoreline Parcels

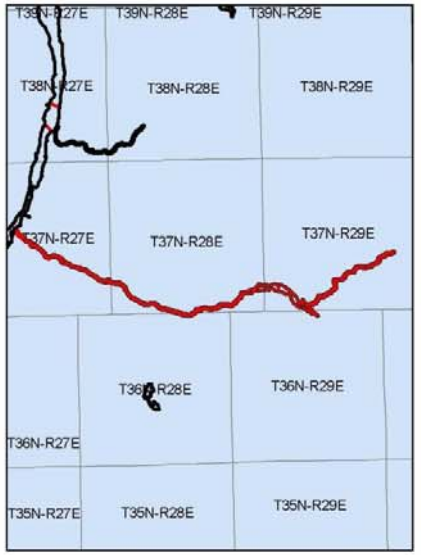
Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,000 Feet

Watershed
Bonaparte Creek

Character Zone
Bonaparte Creek



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

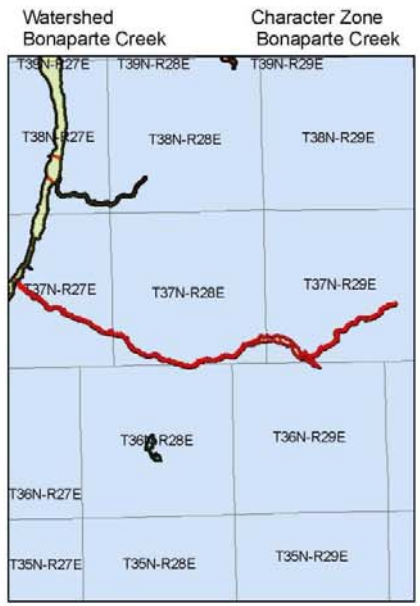
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,000 Feet



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

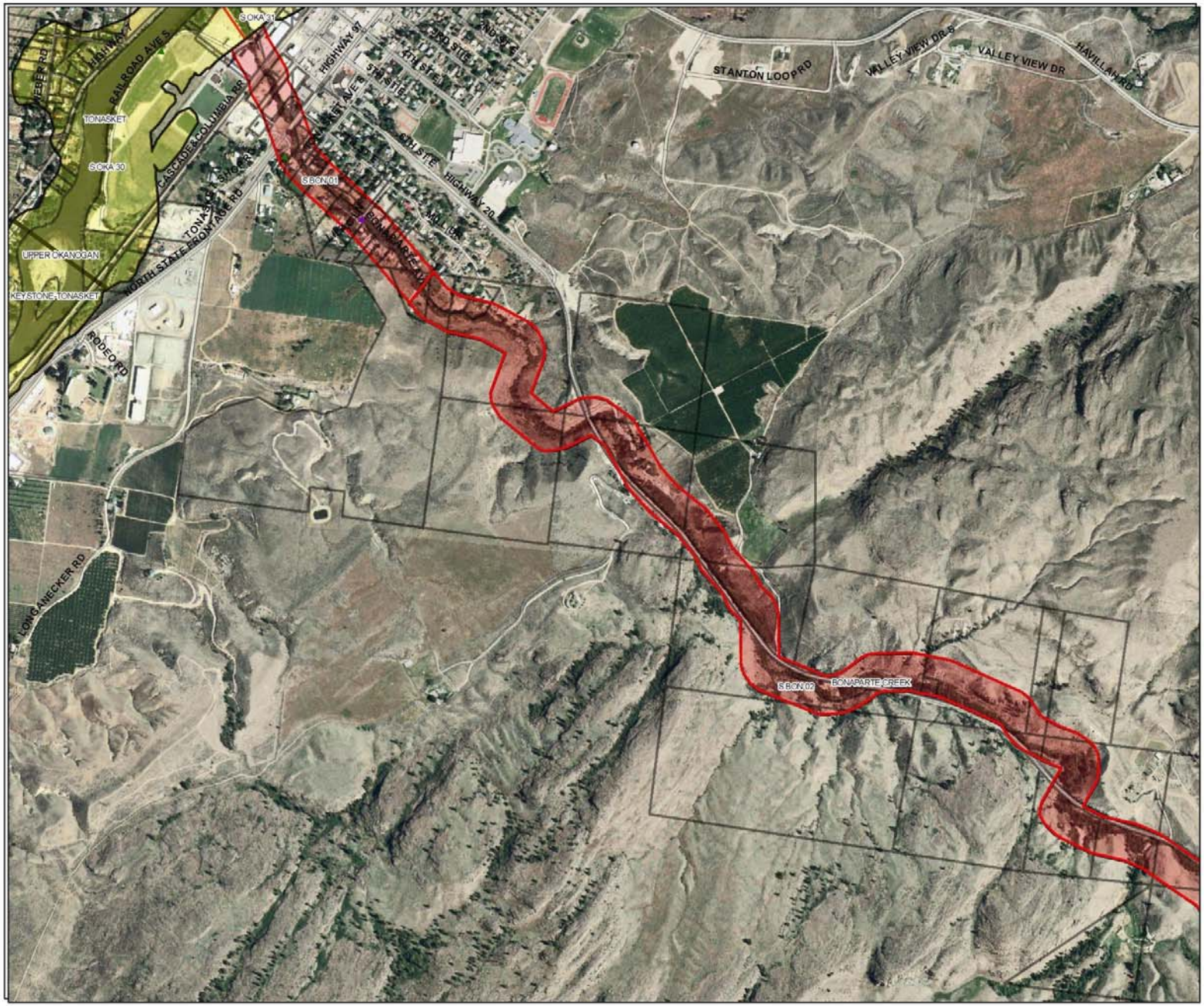
Roads

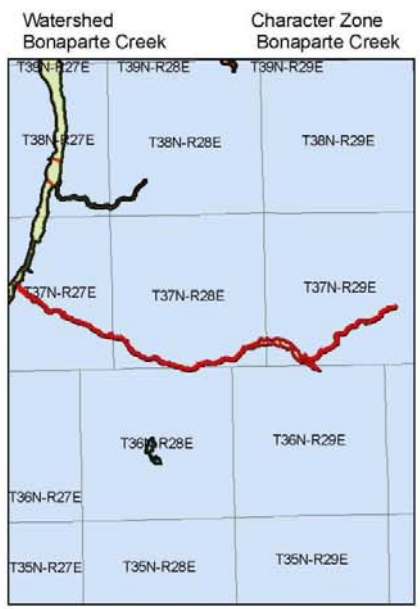
Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,000 Feet





N

Legend

Public Access Point

- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

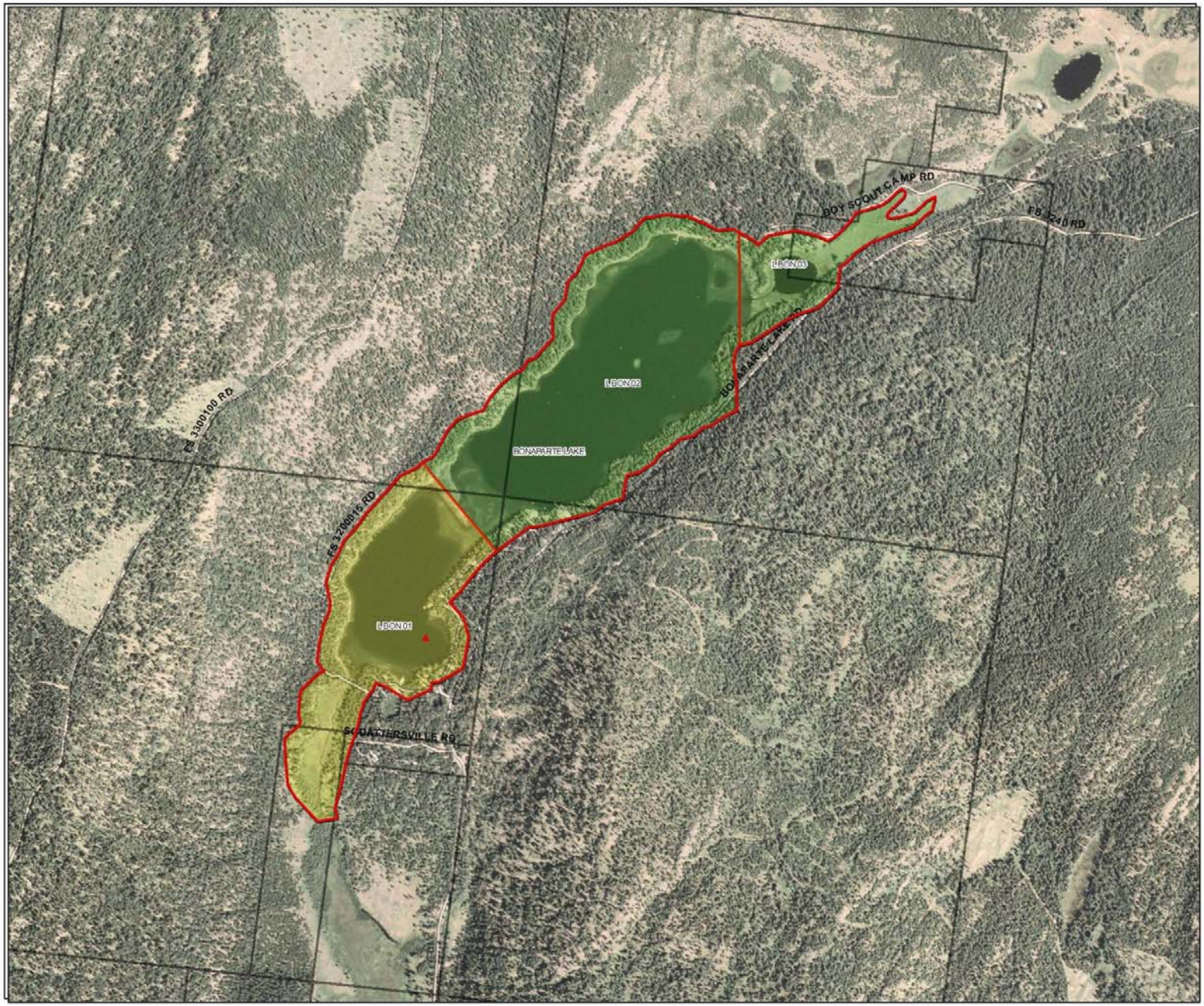
Shoreline Parcels

Analysis Unit Quadrant Score

- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

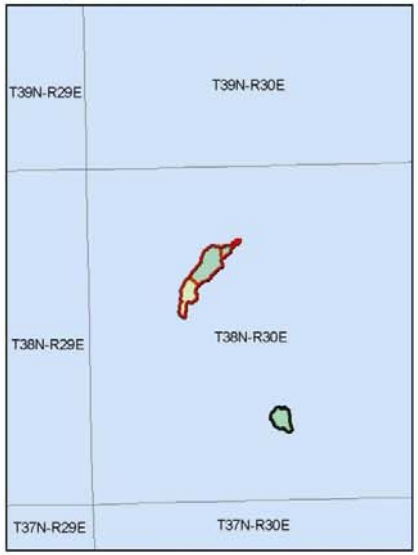
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Bonaparte Creek

Character Zone
Bonaparte Lake



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

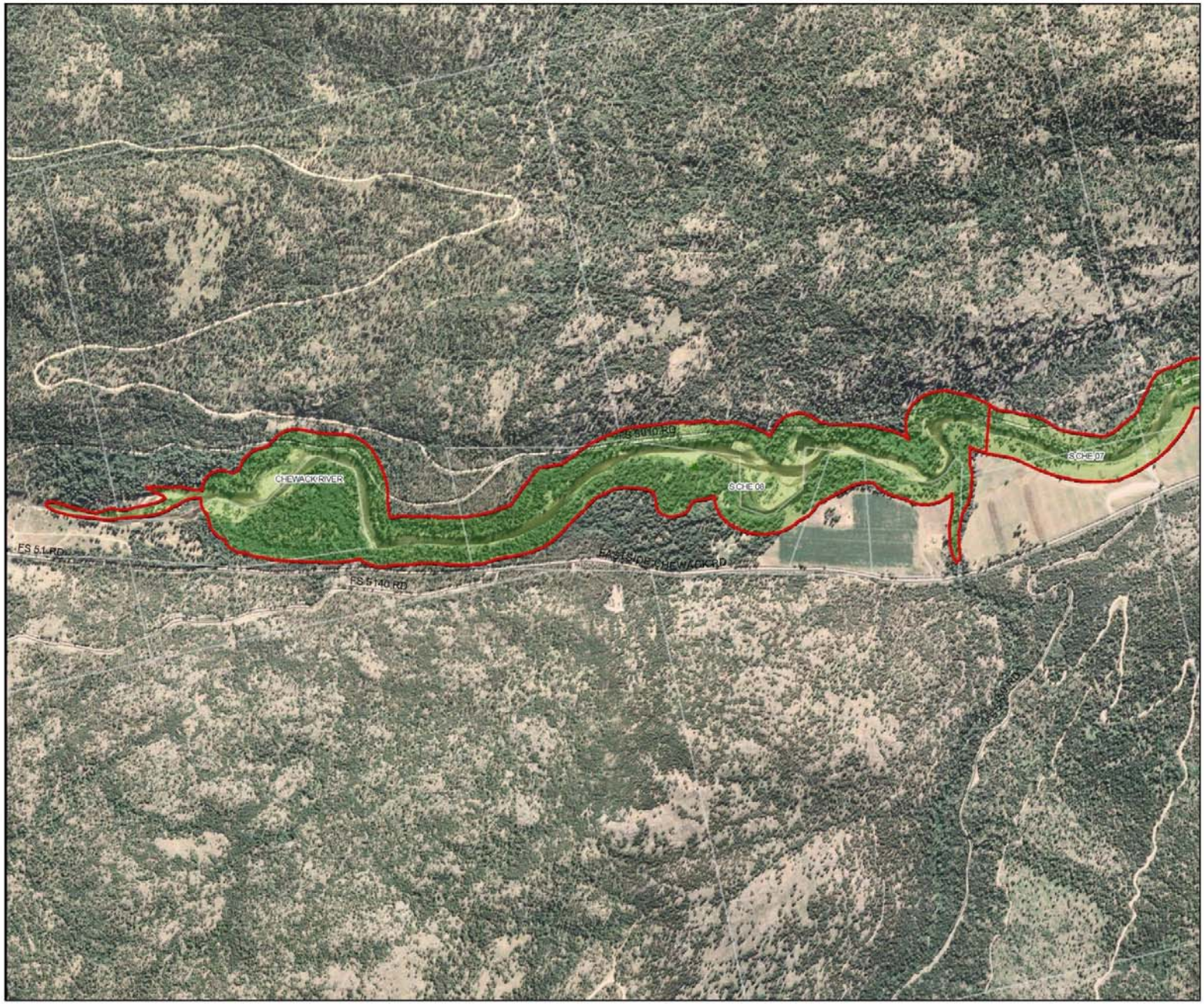
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

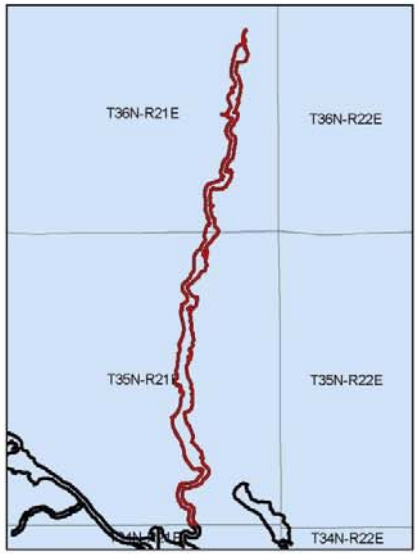
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Lower Chewuch River

Character Zone
Chewuch River



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

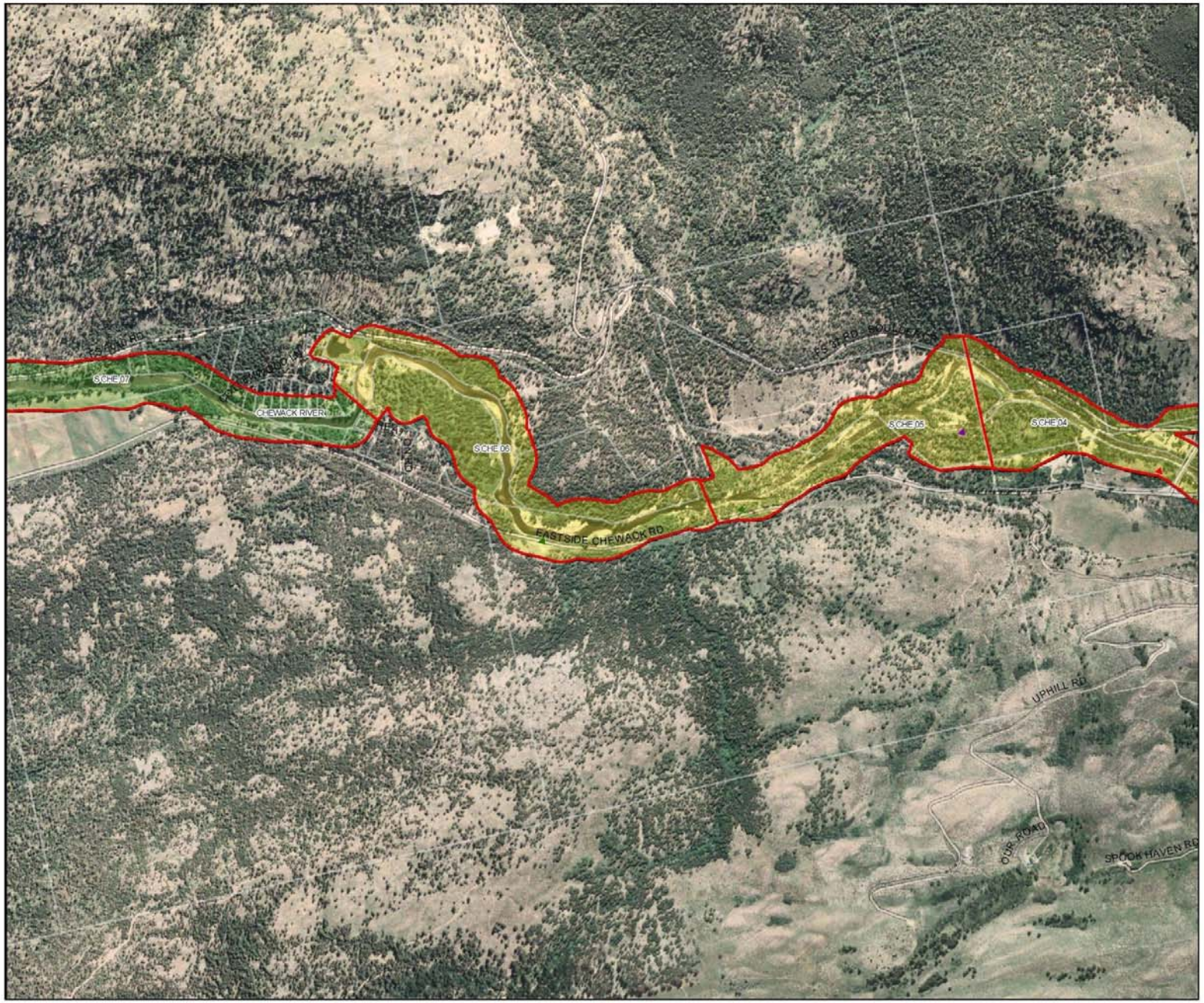
Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

N

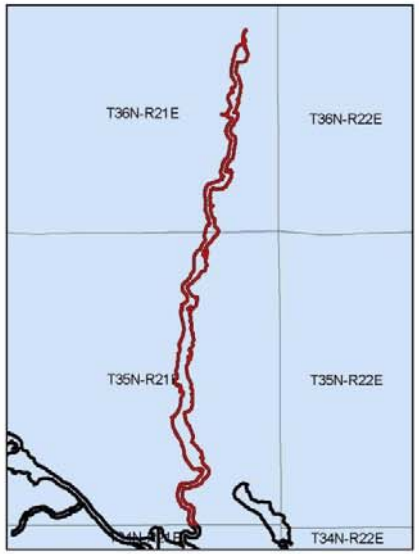
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Lower Chewuch River

Character Zone
Chewuch River



Legend

Public Access Point

- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

Shoreline Parcels

Analysis Unit Quadrant Score

- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

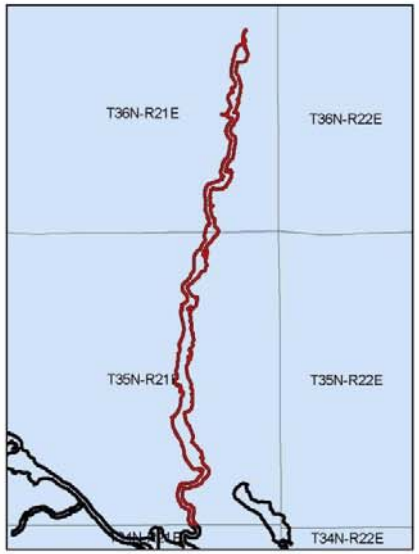
N

1 inch equals 1,000 feet

0 1,000 Feet

Watershed
Lower Chewuch River

Character Zone
Chewuch River



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

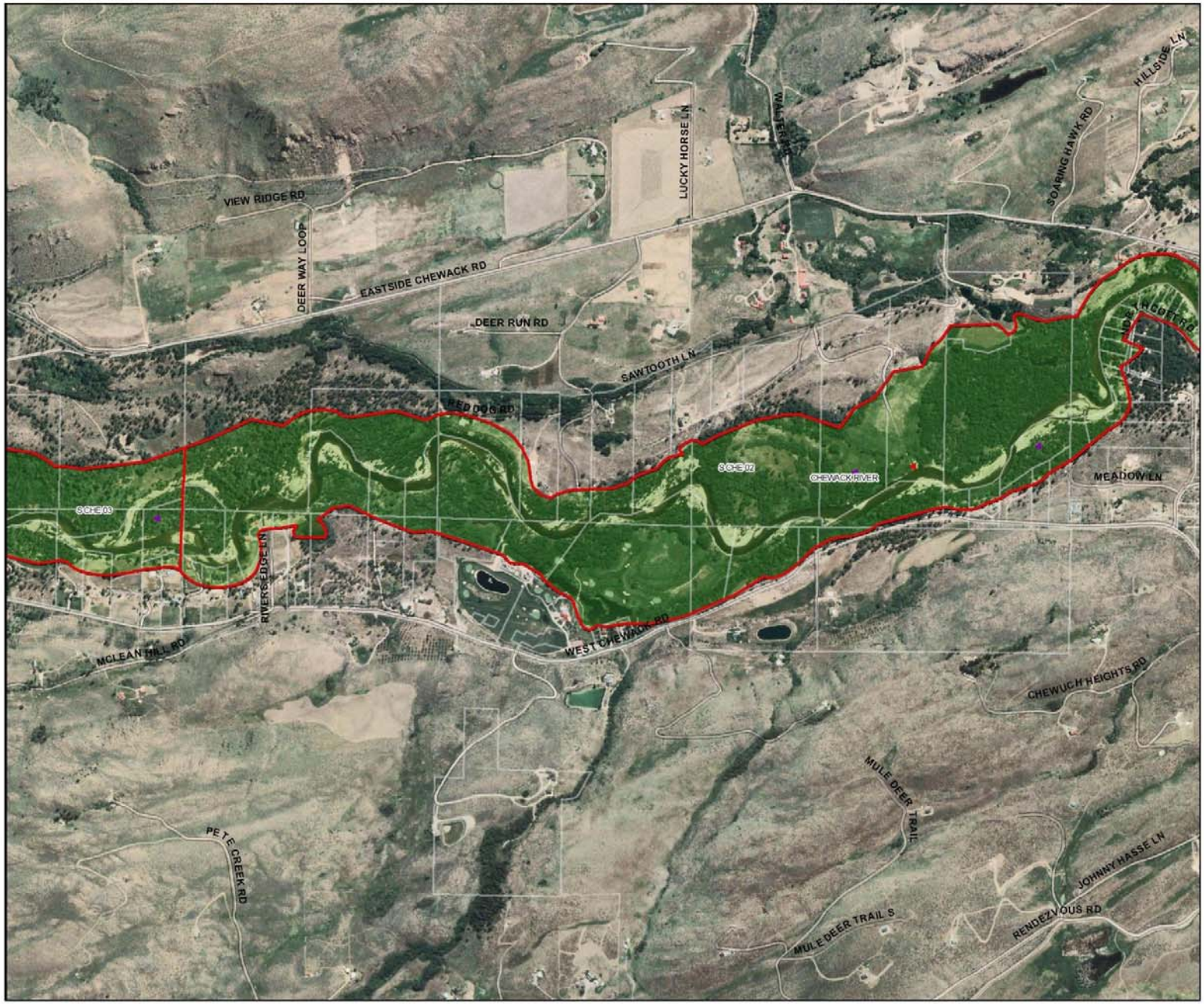
Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

N

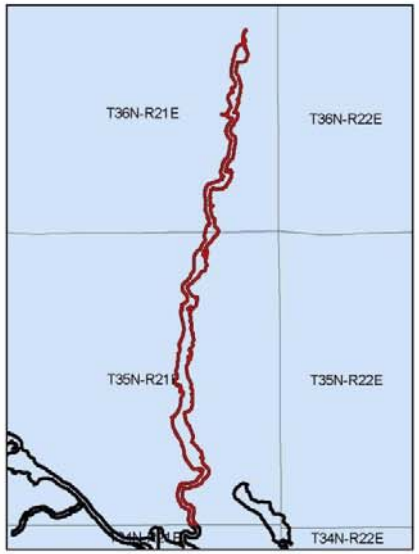
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Lower Chewuch River

Character Zone
Chewuch River



Legend

Public Access Point

- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

Shoreline Parcels

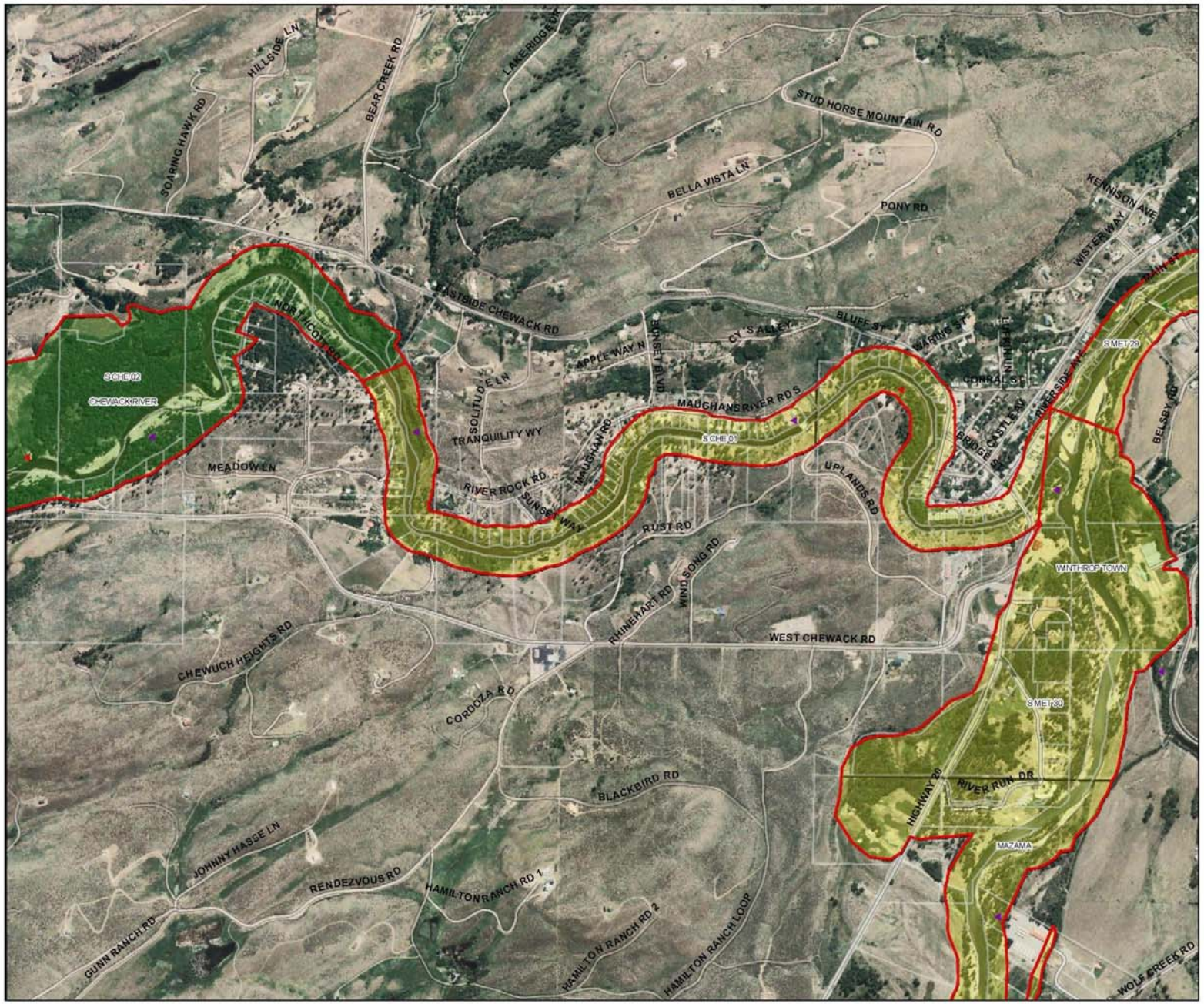
Analysis Unit Quadrant Score

- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

N

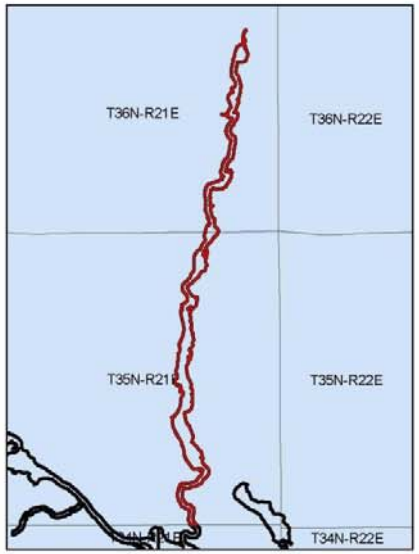
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Lower Chewuch River

Character Zone
Chewuch River



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

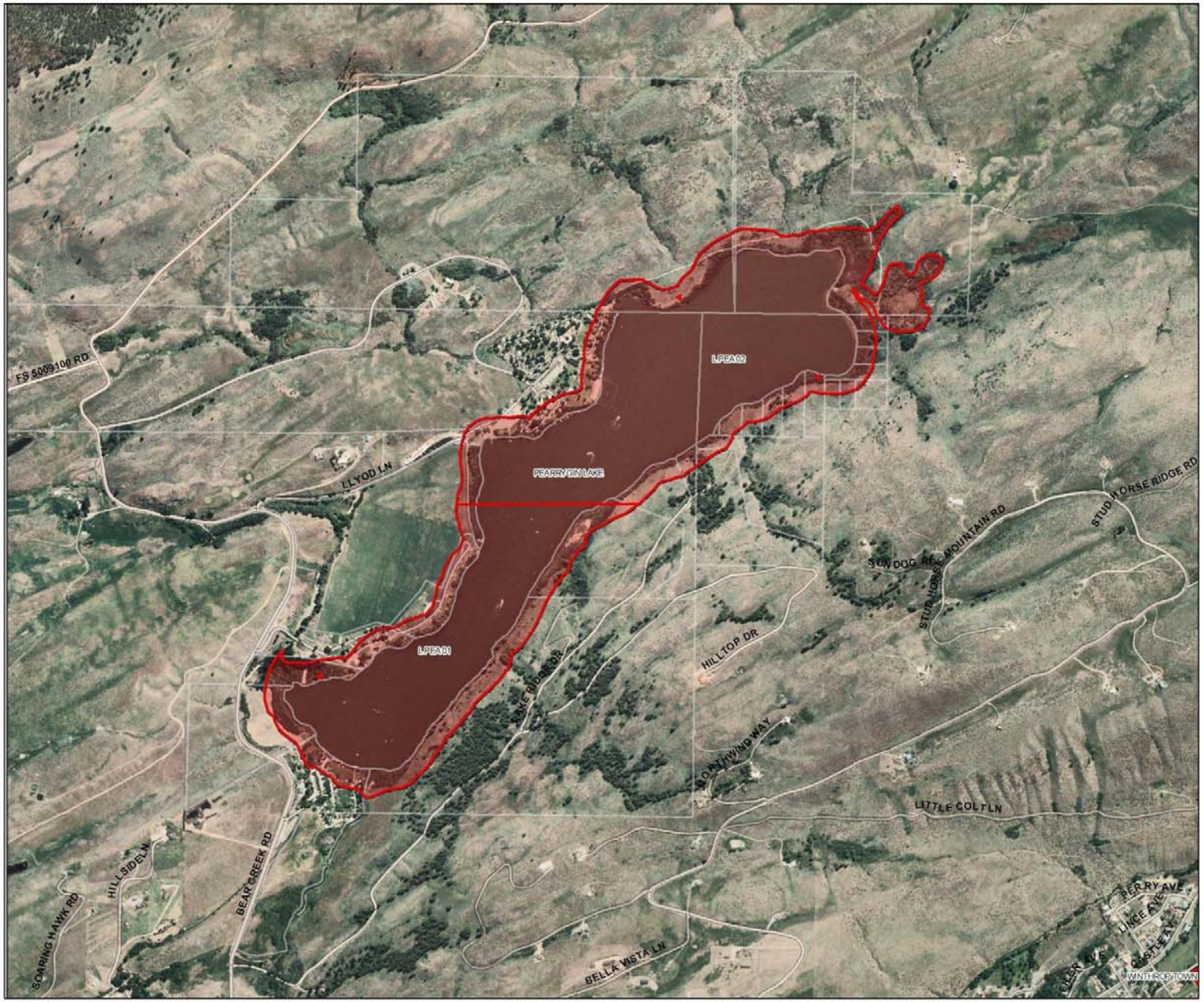
Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

N

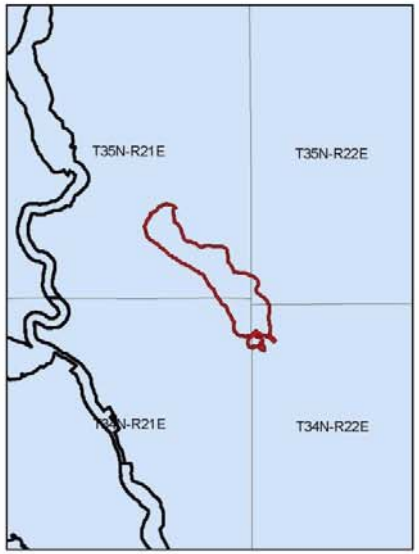
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Lower Chewuch River

Character Zone
Pearrygin Lake



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

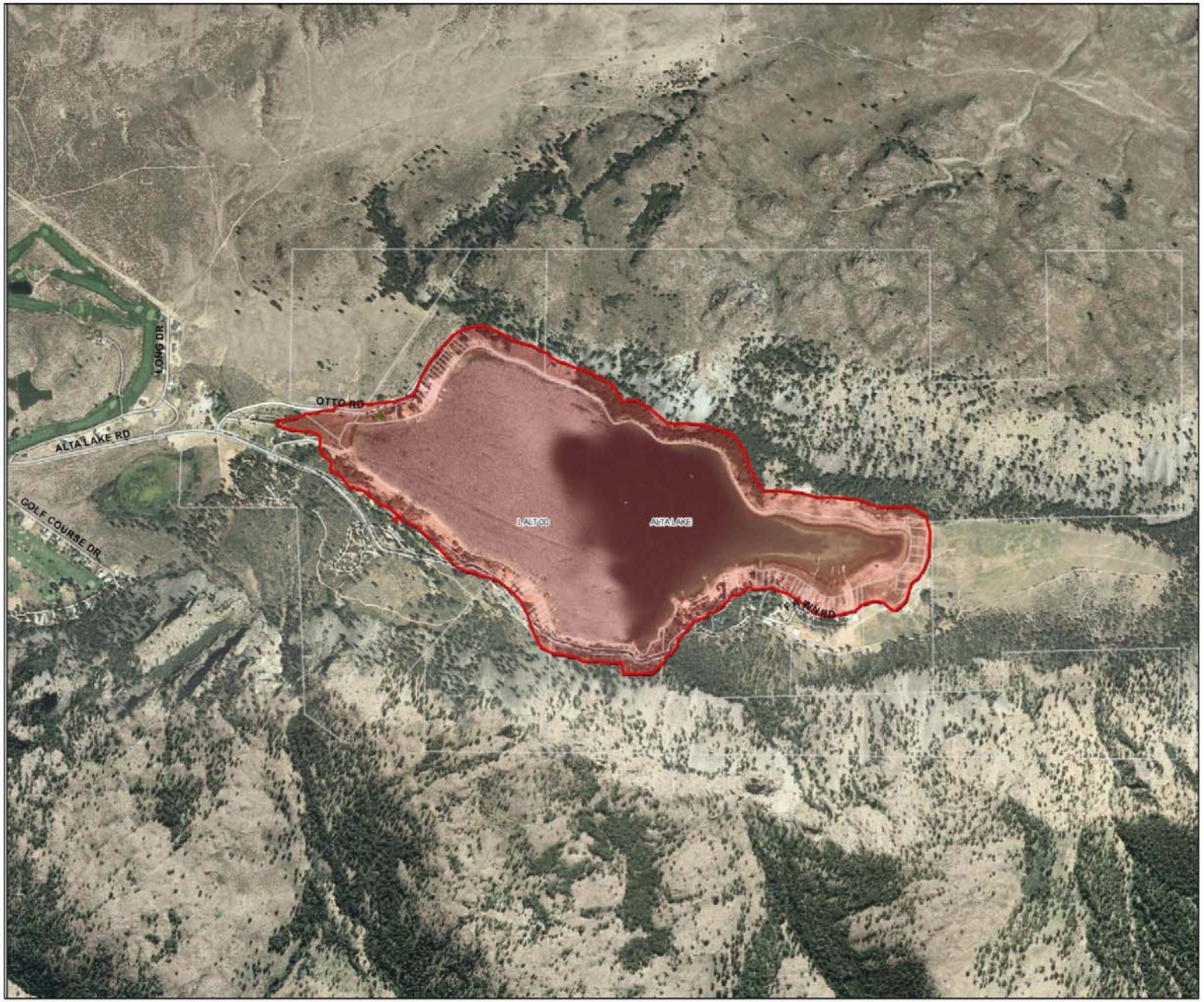
Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

N

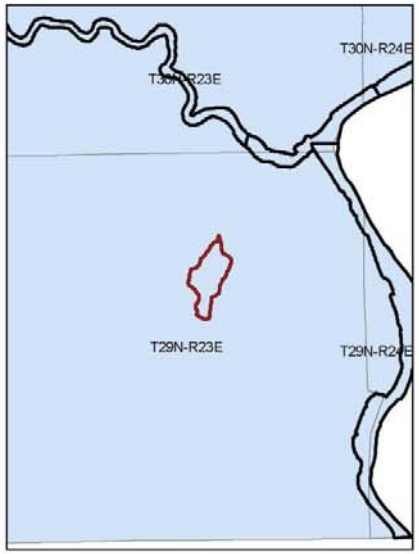
1 inch equals 1,000 feet

0 1,040 Feet



Watershed
Lower Methow River

Character Zone
Alta Lake



Legend

Public Access Point

- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

Shoreline Parcels

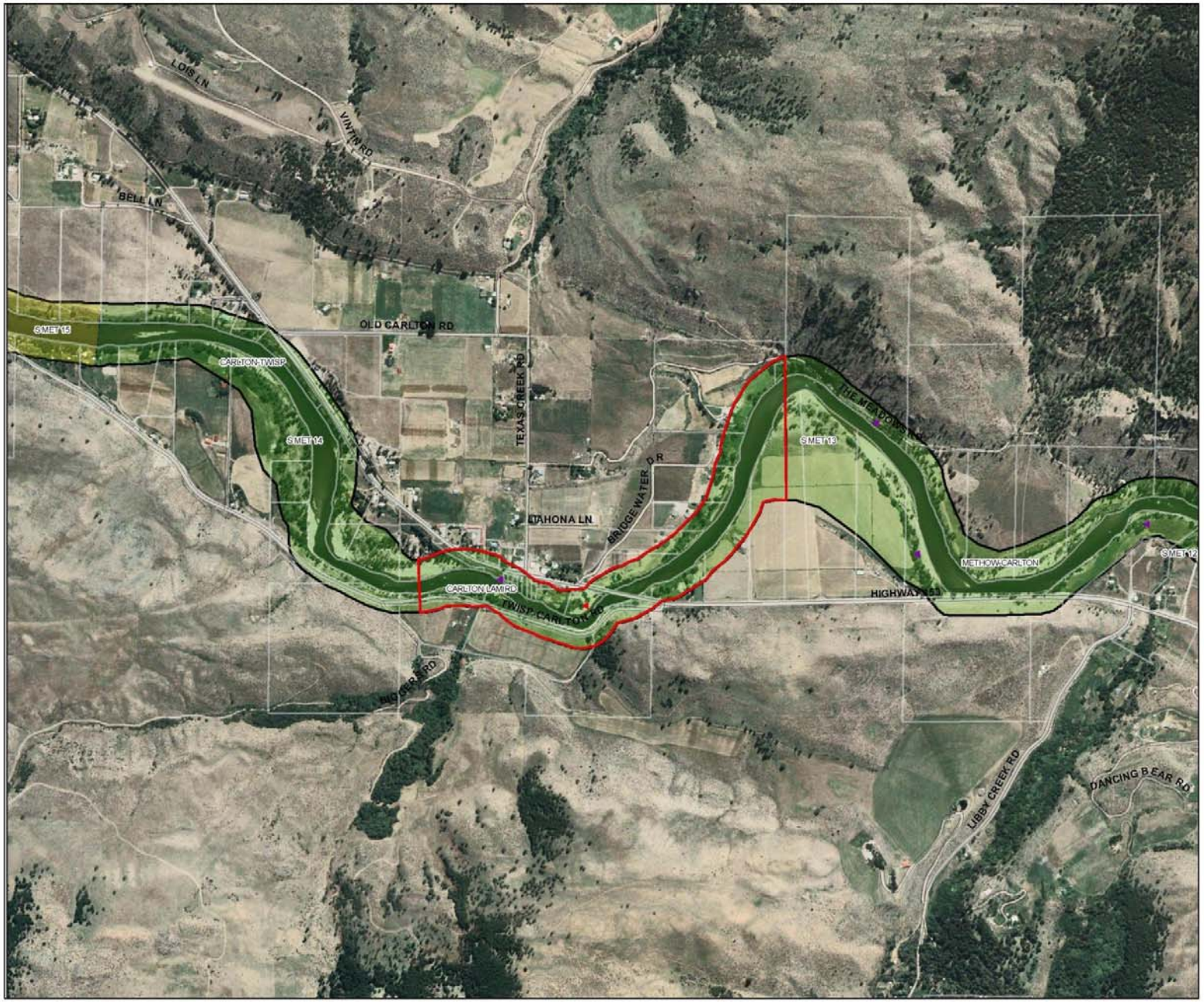
Analysis Unit Quadrant Score

- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

N

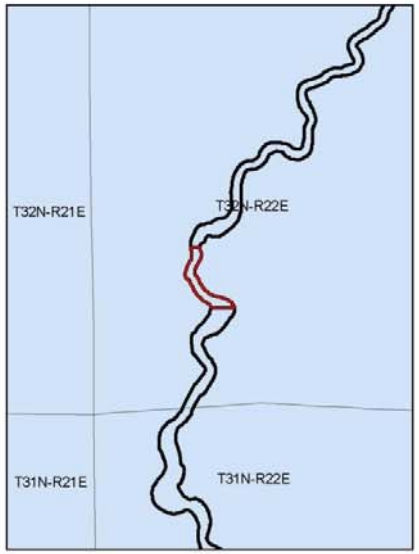
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Lower Methow River

Character Zone
Carlton LAMIRD



Legend

Public Access Point

- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

Shoreline Parcels

Analysis Unit Quadrant Score

- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

N

1 inch equals 1,000 feet

0 1,000 Feet

Watershed
Lower Methow River

Character Zone
Gold Creek

N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

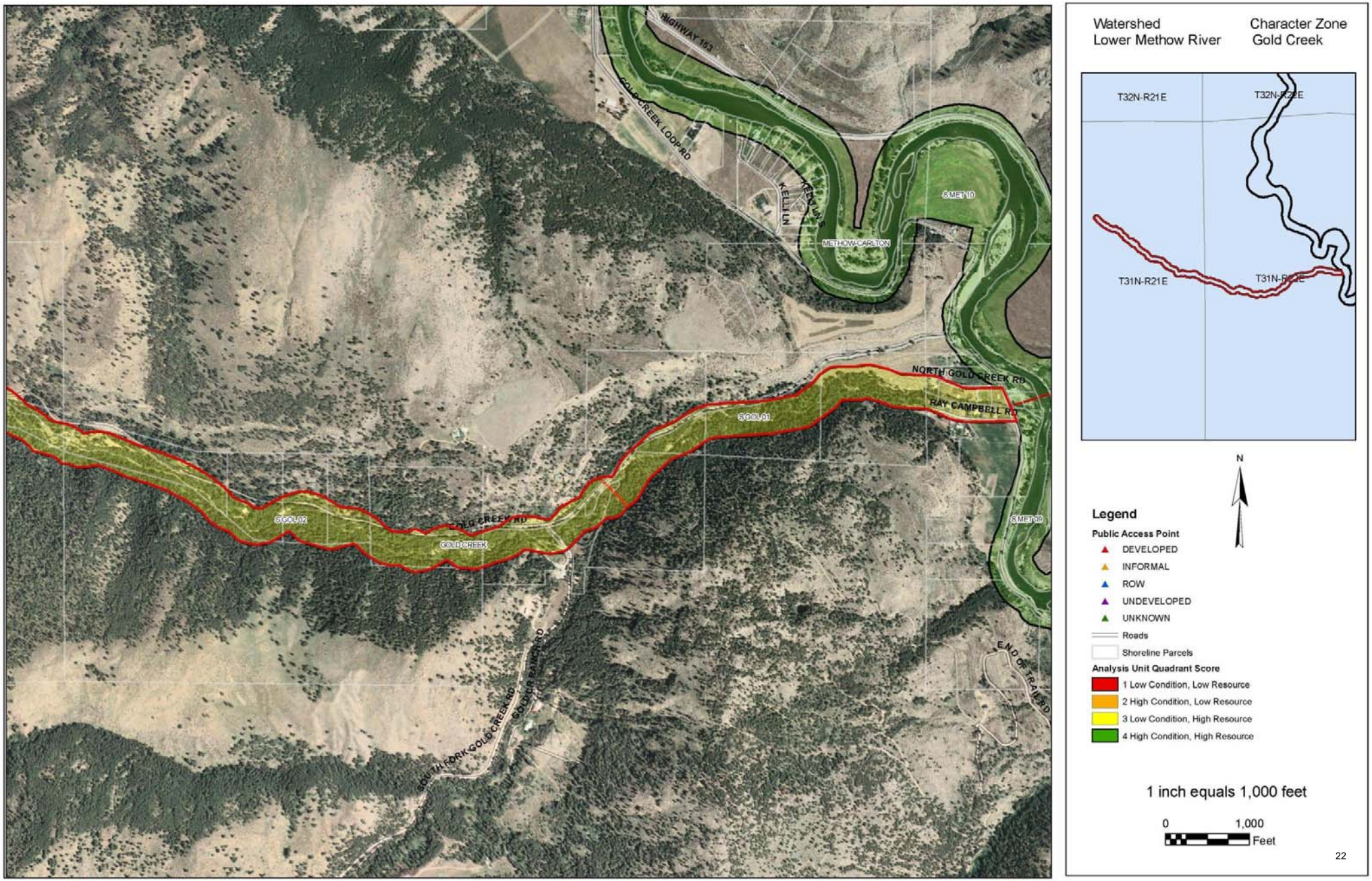
Roads

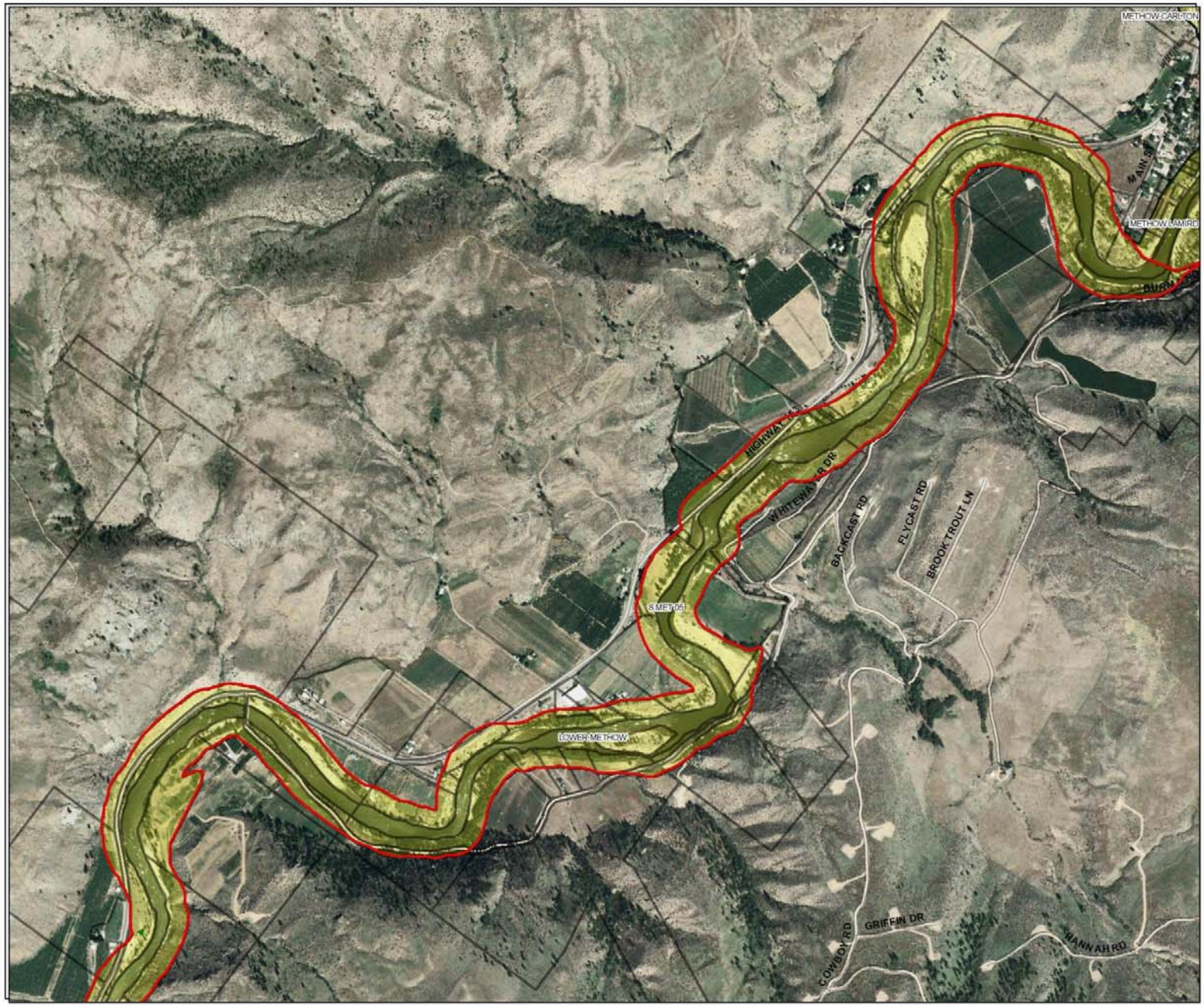
Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

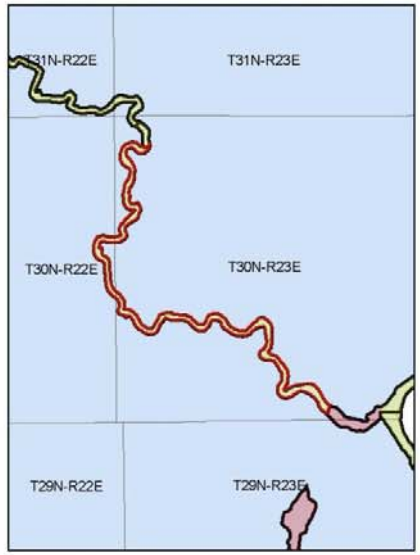
0 1,000 Feet


Watershed
Lower Methow River
Character Zone
Gold Creek
T32N-R21E
T32N-R22E
T31N-R21E
T31N-R22E
HIGHWAY 153
GOLD CREEK LOOP RD
KELLY LN S
KELLY LN
METHOW-CARLTON
S MET 10
NORTH GOLD CREEK RD
RAY CAMPBELL RD
S GOL 01
S GOL 02
GOLD CREEK RD
GOLD CREEK
S MET 09
SOUTH FORK GOLD CREEK RD
GOLDEN RAINBOW RD
END OF TRAIL RD
N
Legend
Public Access Point
DEVELOPED
INFORMAL
ROW
UNDEVELOPED
UNKNOWN
Roads
Shoreline Parcels
Analysis Unit Quadrant Score
1 Low Condition, Low Resource
2 High Condition, Low Resource
3 Low Condition, High Resource
4 High Condition, High Resource
1 inch equals 1,000 feet
0
1,000
Feet



Watershed
Lower Methow River

Character Zone
Lower Methow River



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

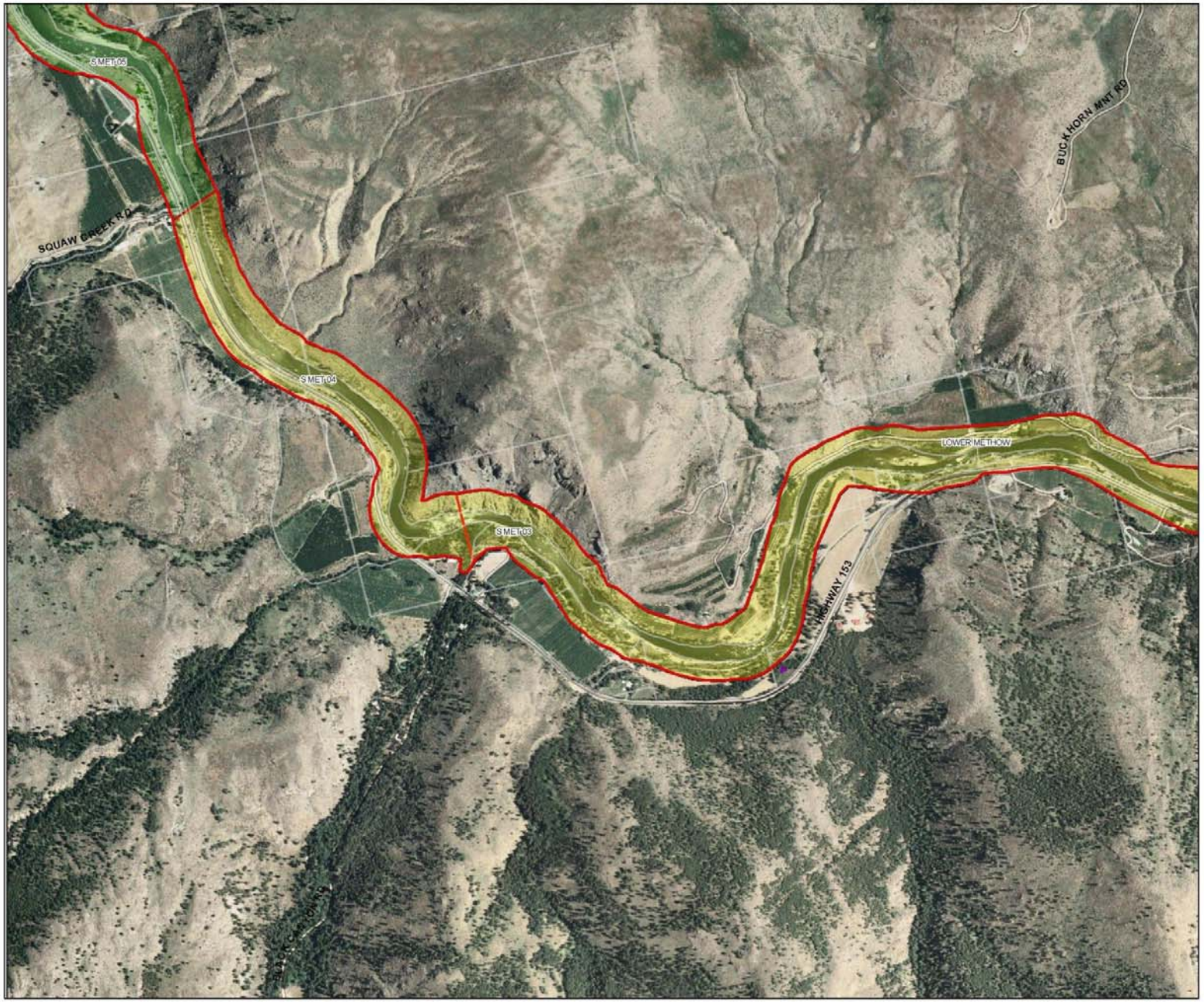
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

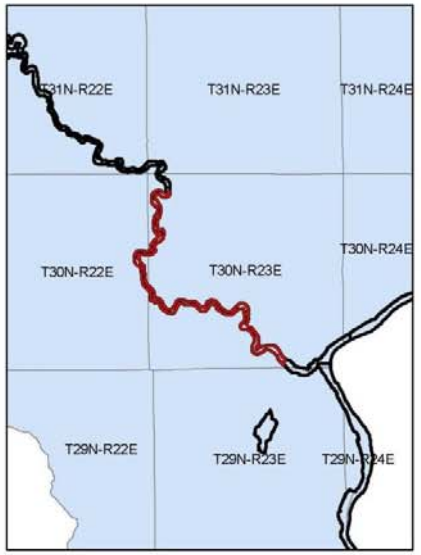
1 inch equals 1,000 feet

0 1,000
Feet



Watershed
Lower Methow River

Character Zone
Lower Methow River



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

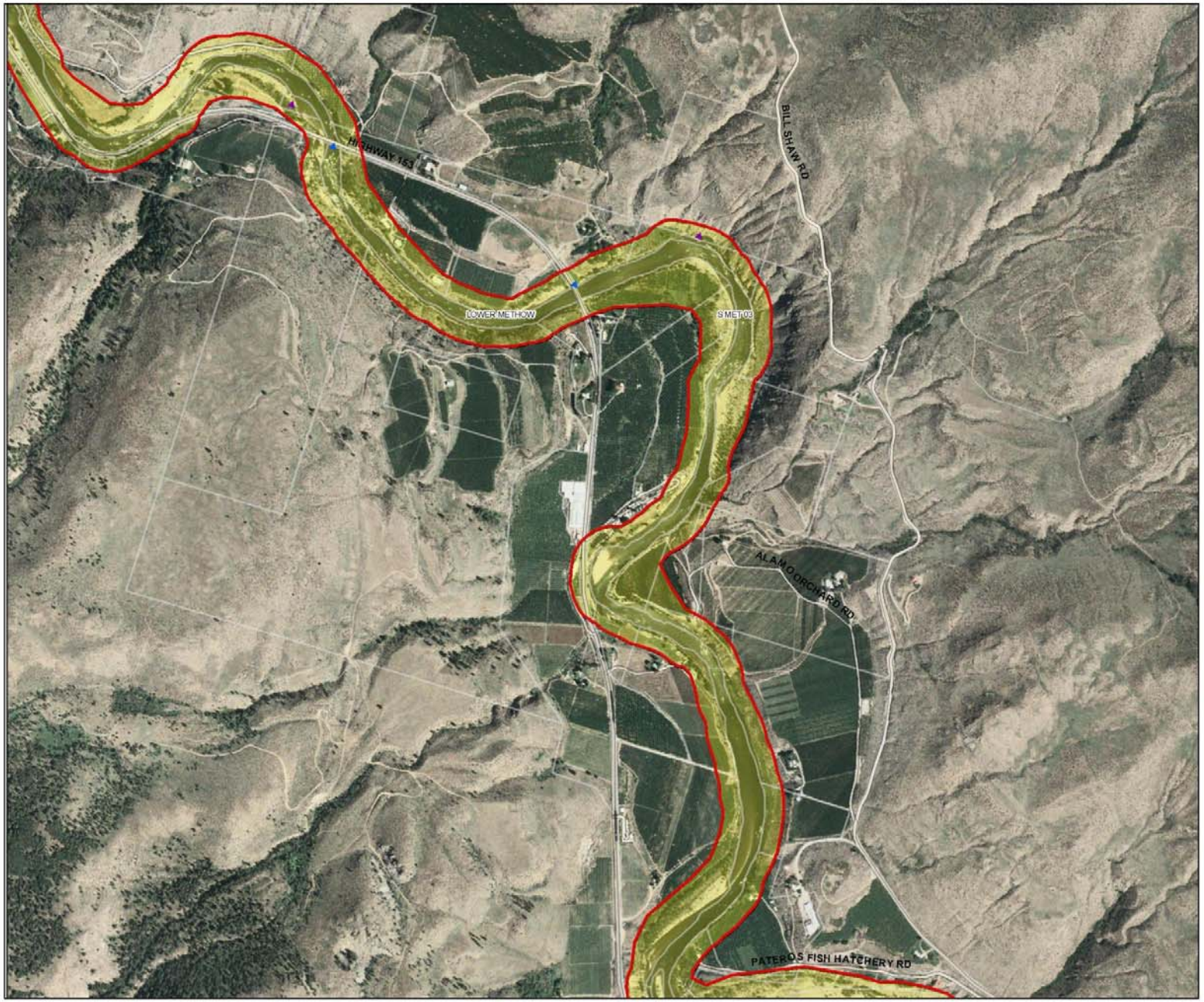
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

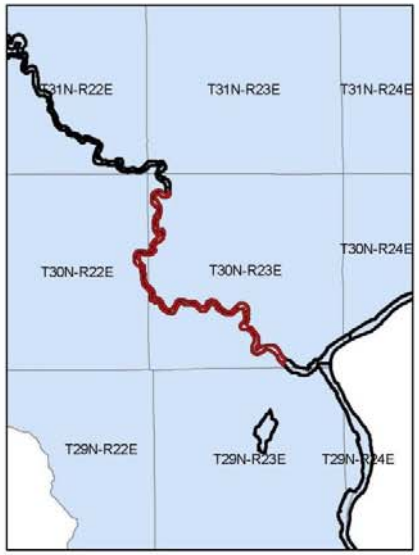
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Lower Methow River

Character Zone
Lower Methow River



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

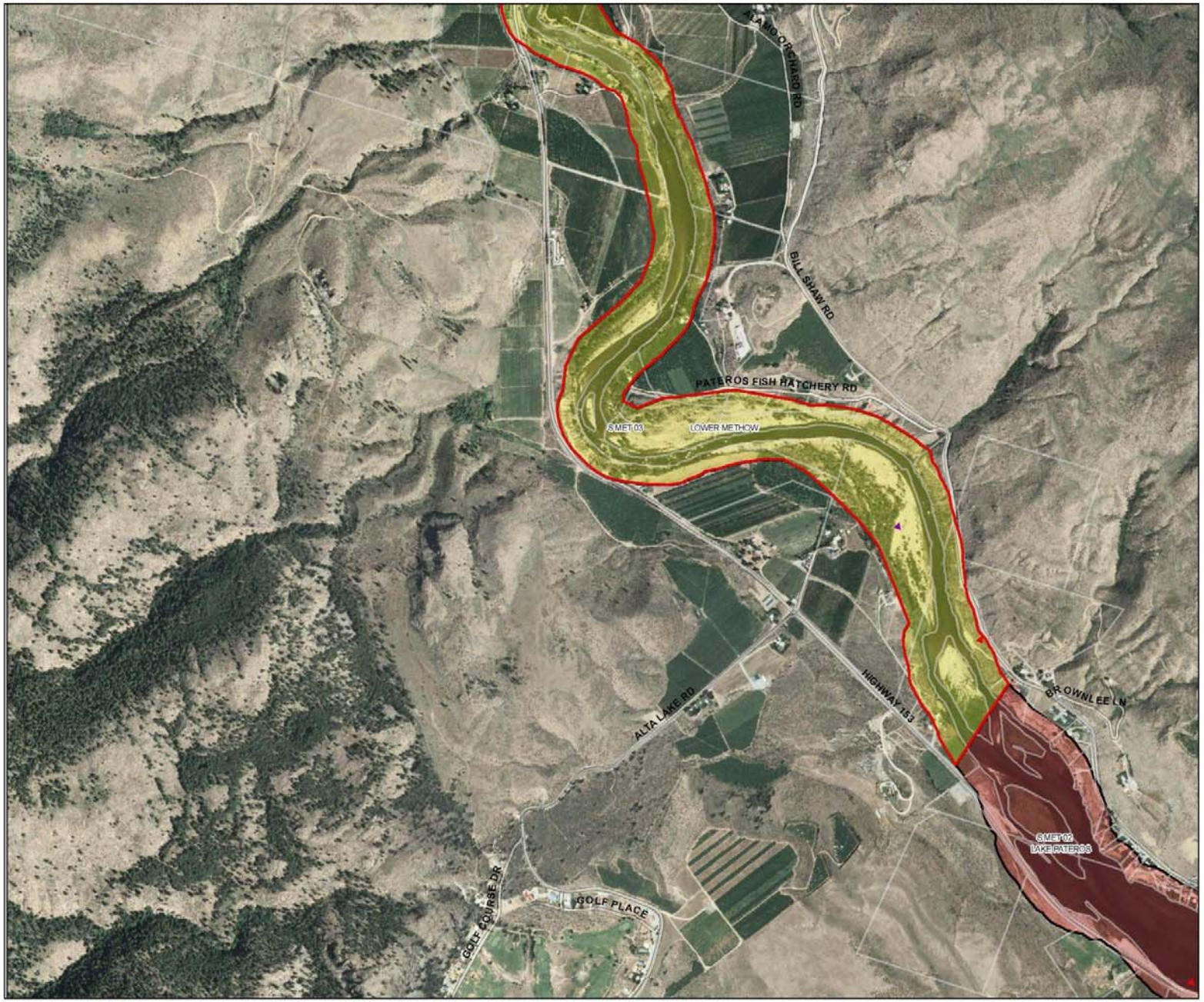
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

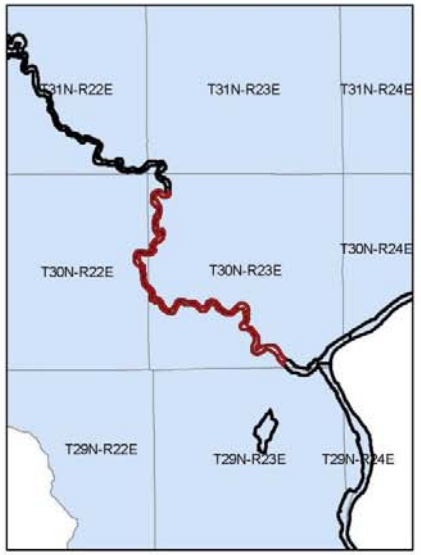
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Lower Methow River

Character Zone
Lower Methow River



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

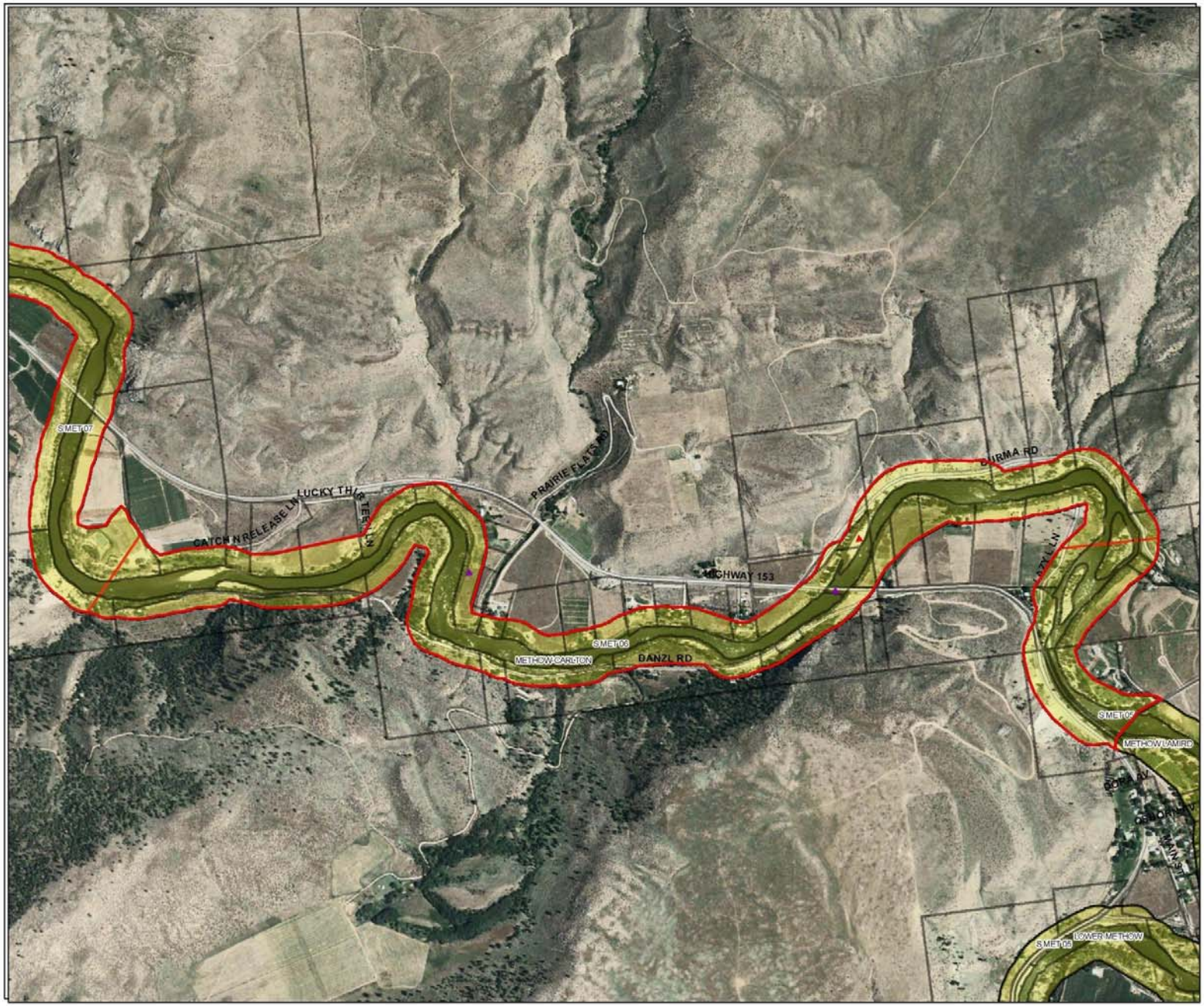
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

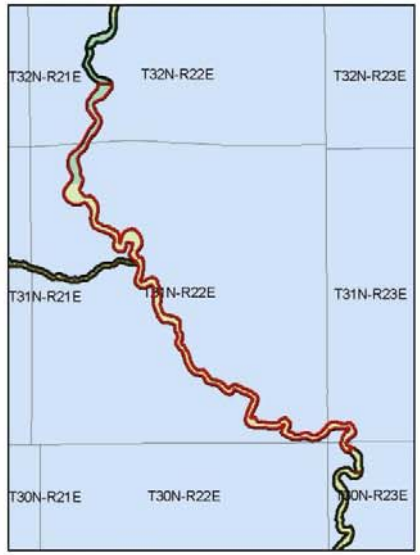
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Lower Methow River

Character Zone
Methow-Carlton



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

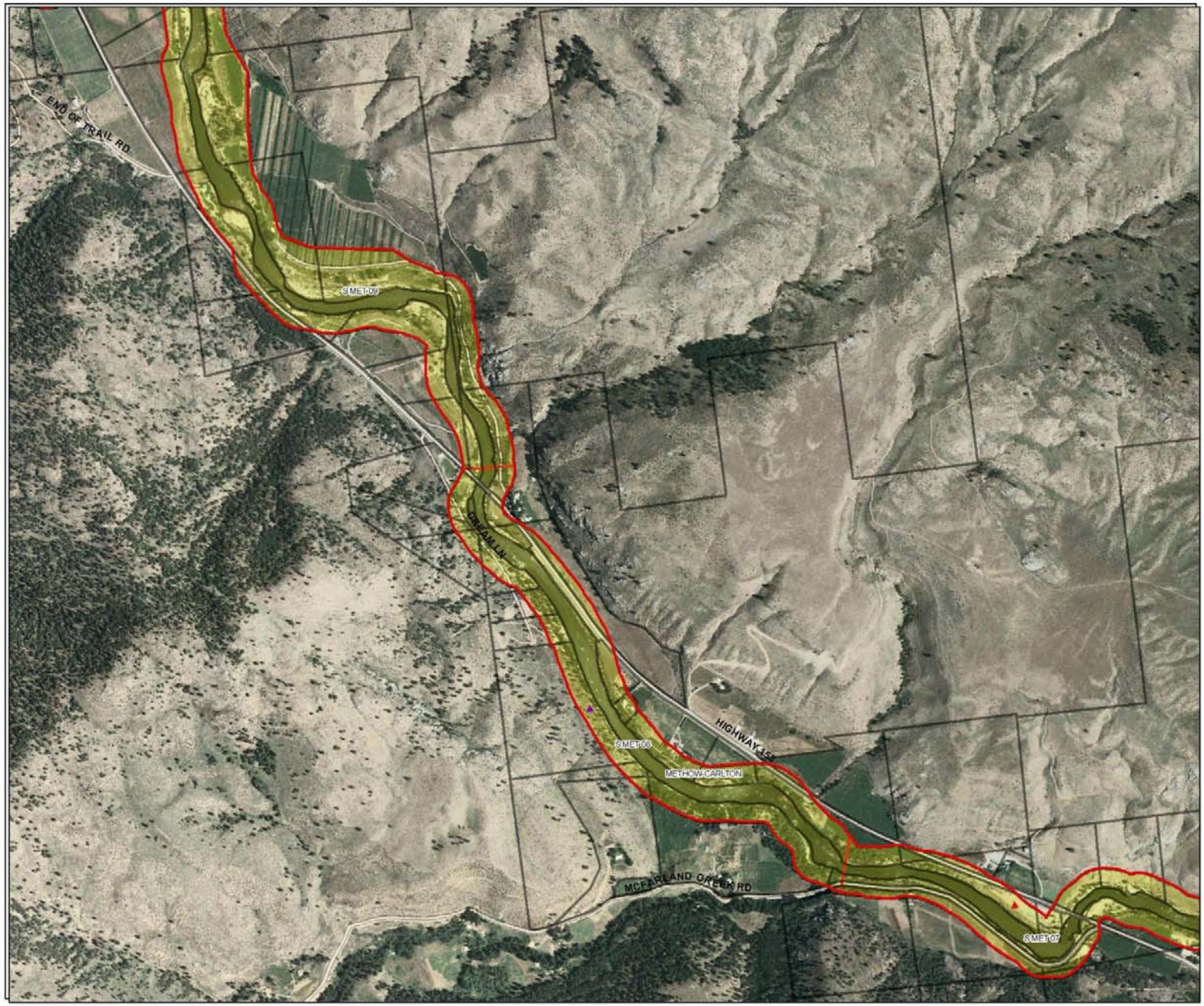
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

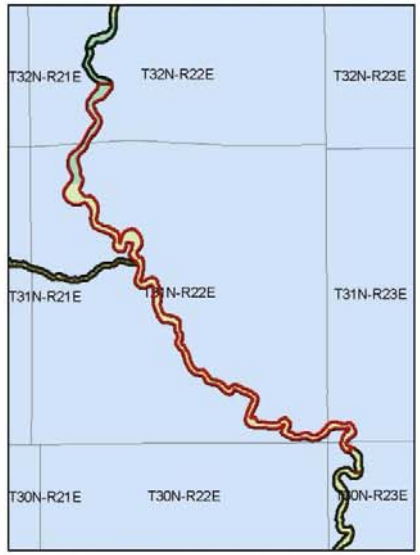
1 inch equals 1,000 feet

0 1,000
Feet



Watershed
Lower Methow River

Character Zone
Methow-Carlton



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

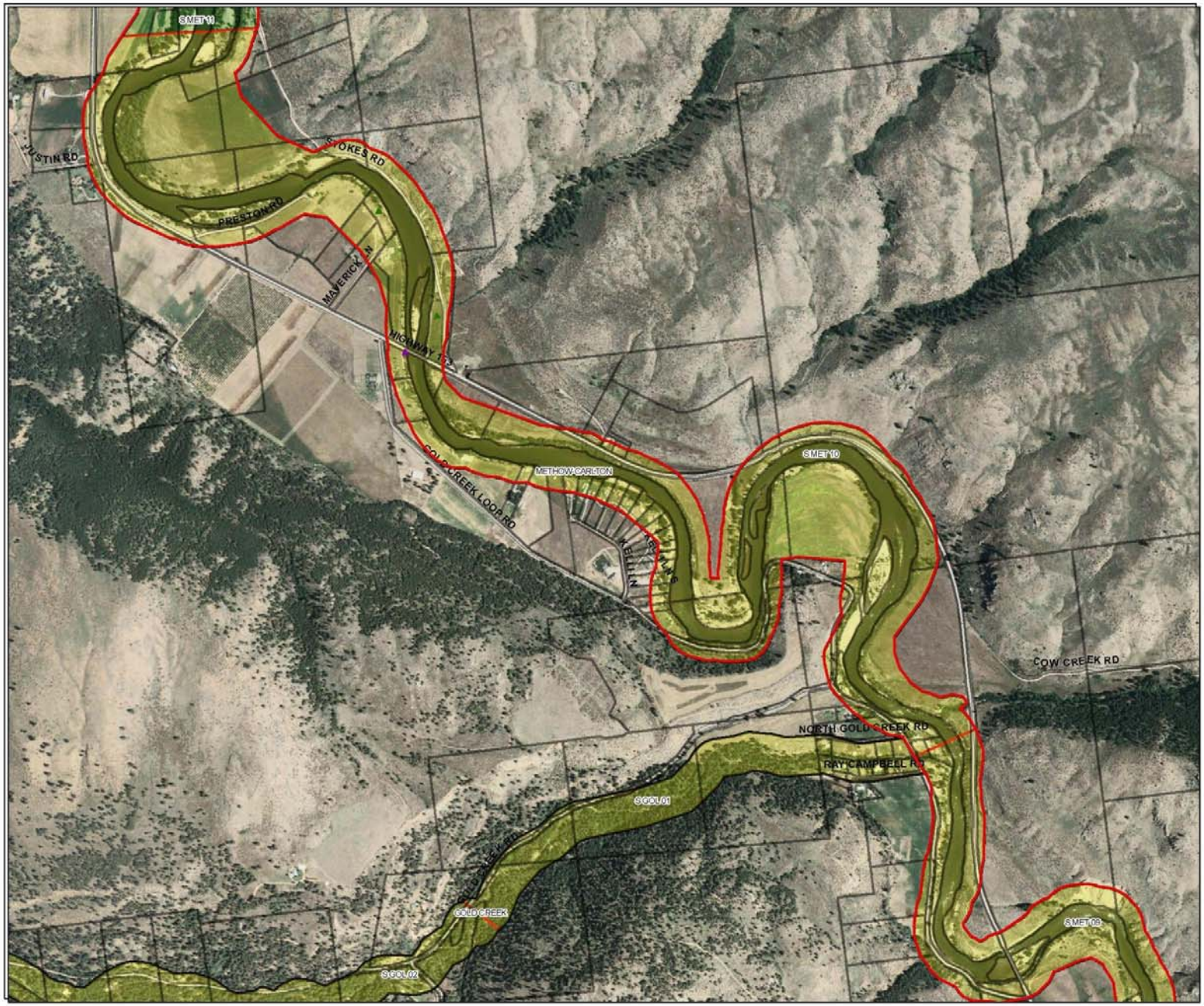
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

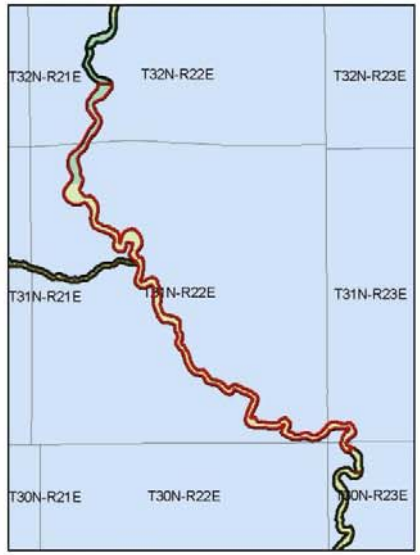
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Lower Methow River

Character Zone
Methow-Carlton



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

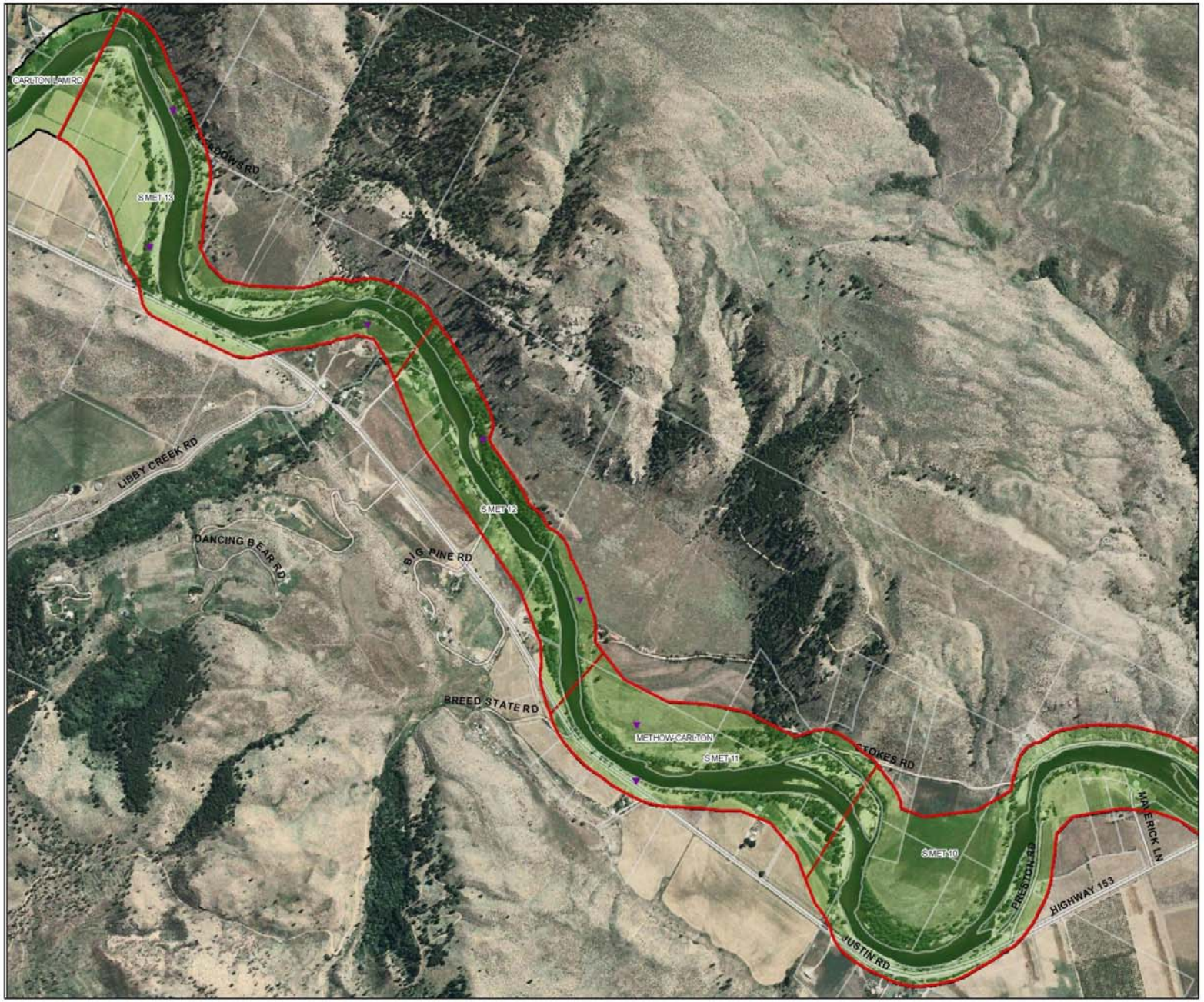
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

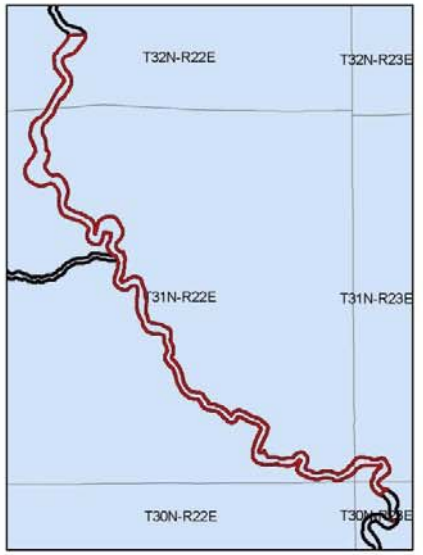
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Lower Methow River

Character Zone
Methow-Carlton



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

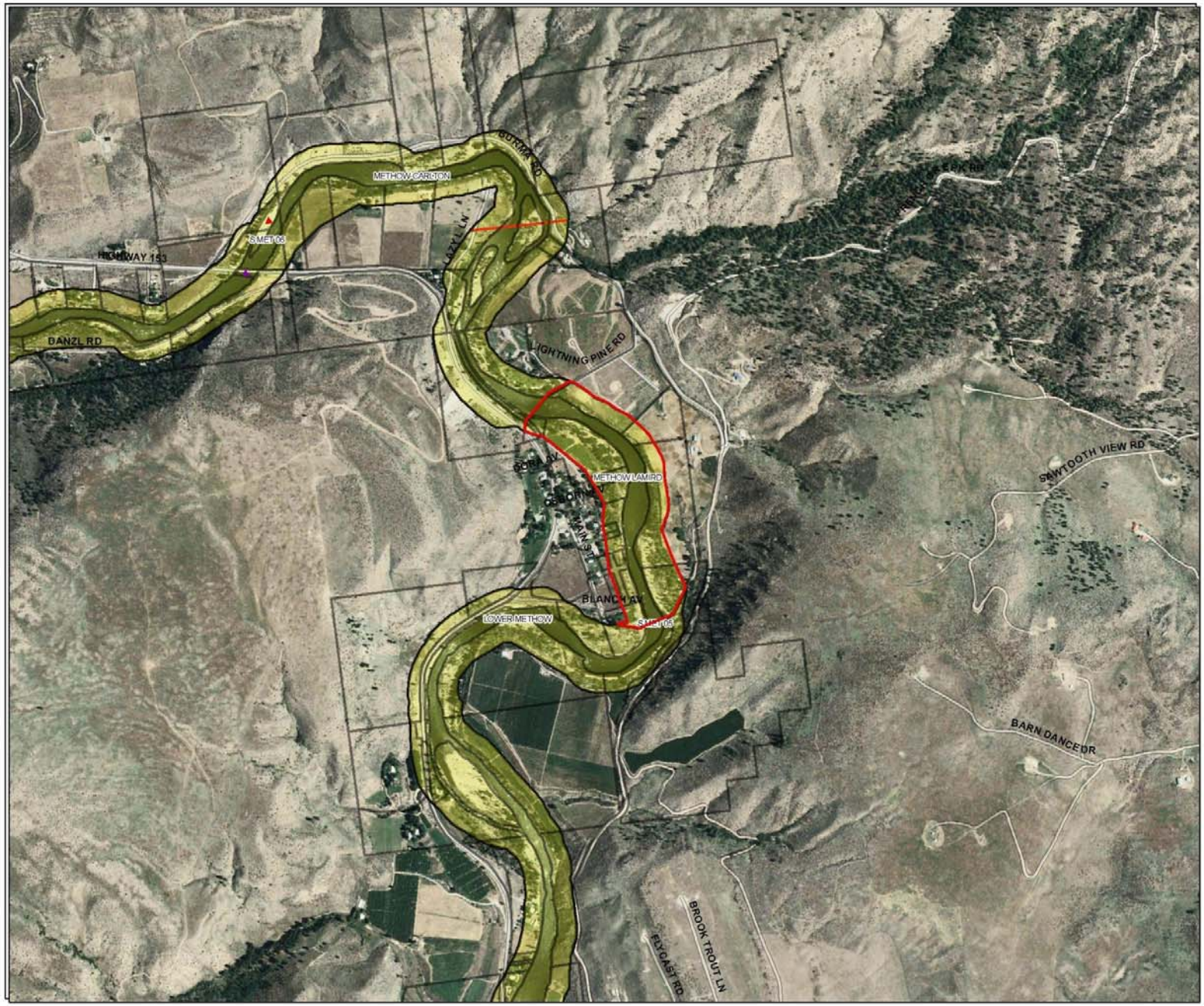
Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

N

1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Lower Methow River

Character Zone
Methow LAMIRD

N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

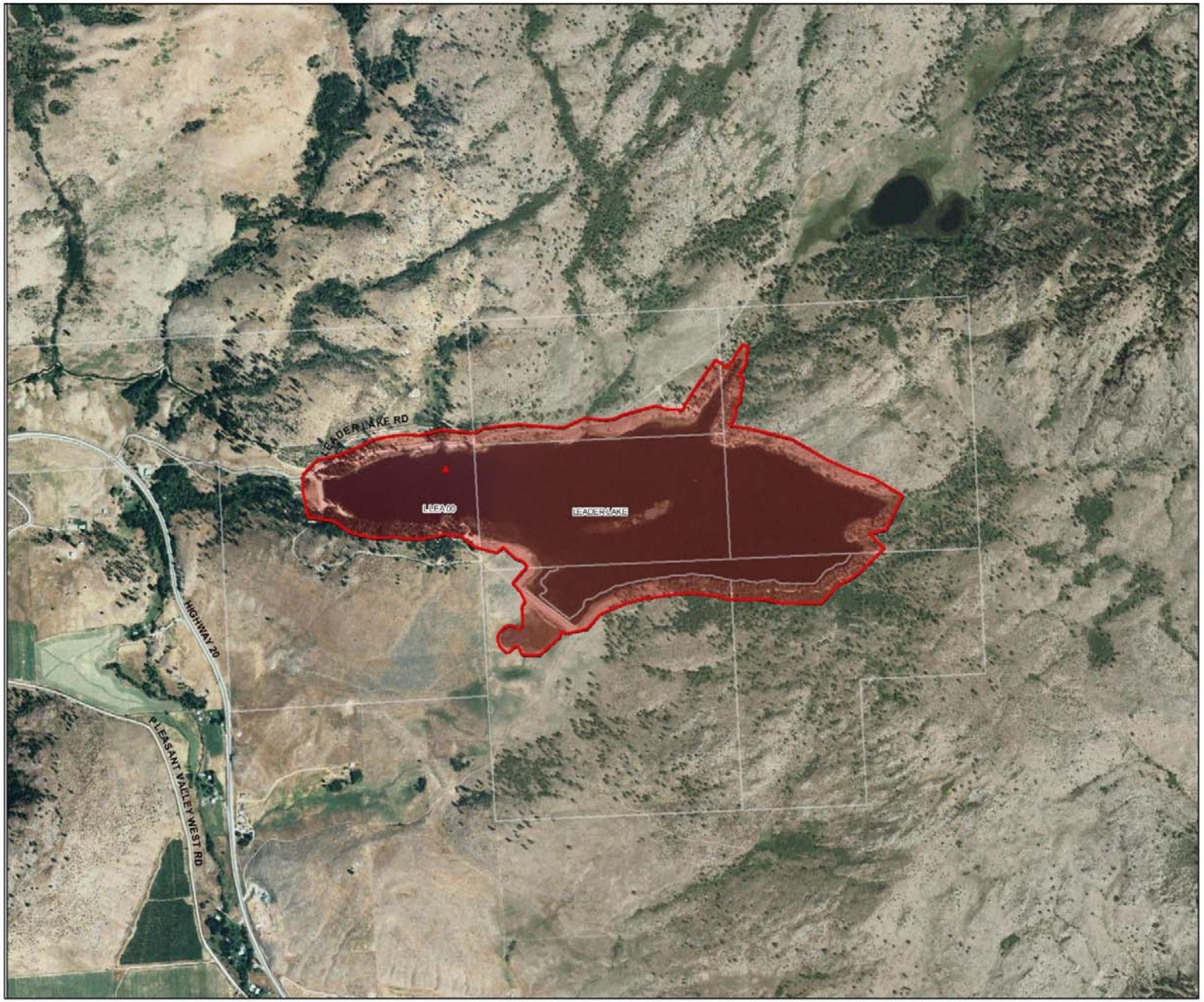
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Lower Okanogan River

Character Zone
Leader Lake

N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

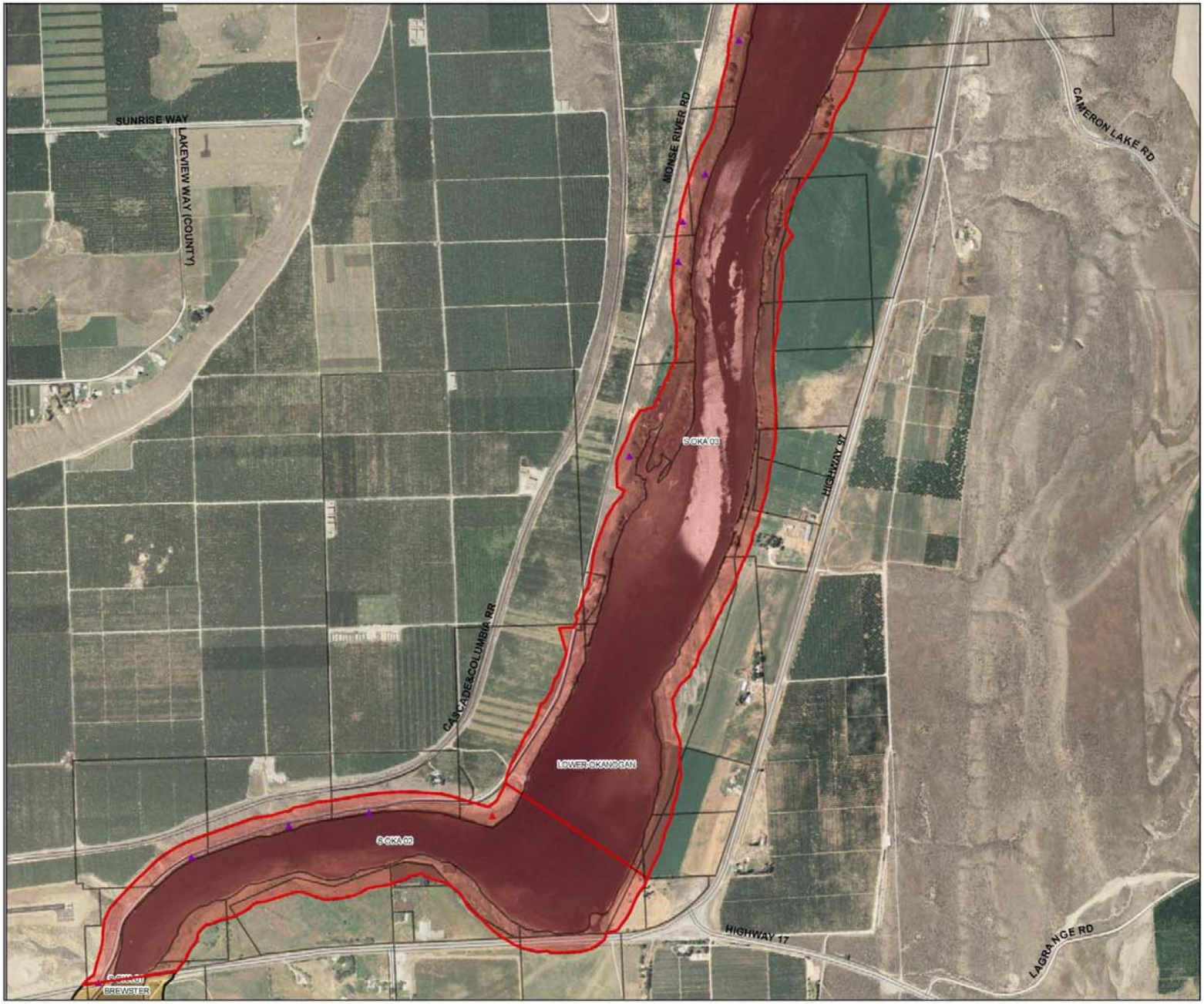
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,040
Feet



Watershed
Lower Okanogan River

Character Zone
Lower Okanogan River

N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,000 Feet

Watershed
Lower Okanogan River

Character Zone
Lower Okanogan River

Legend

Public Access Point

- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

Shoreline Parcels

Analysis Unit Quadrant Score

- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

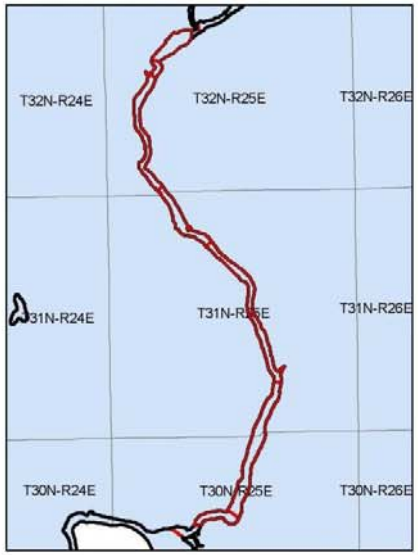
N

1 inch equals 1,000 feet

0 1,000 Feet

Watershed
Lower Okanogan River

Character Zone
Lower Okanogan River



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

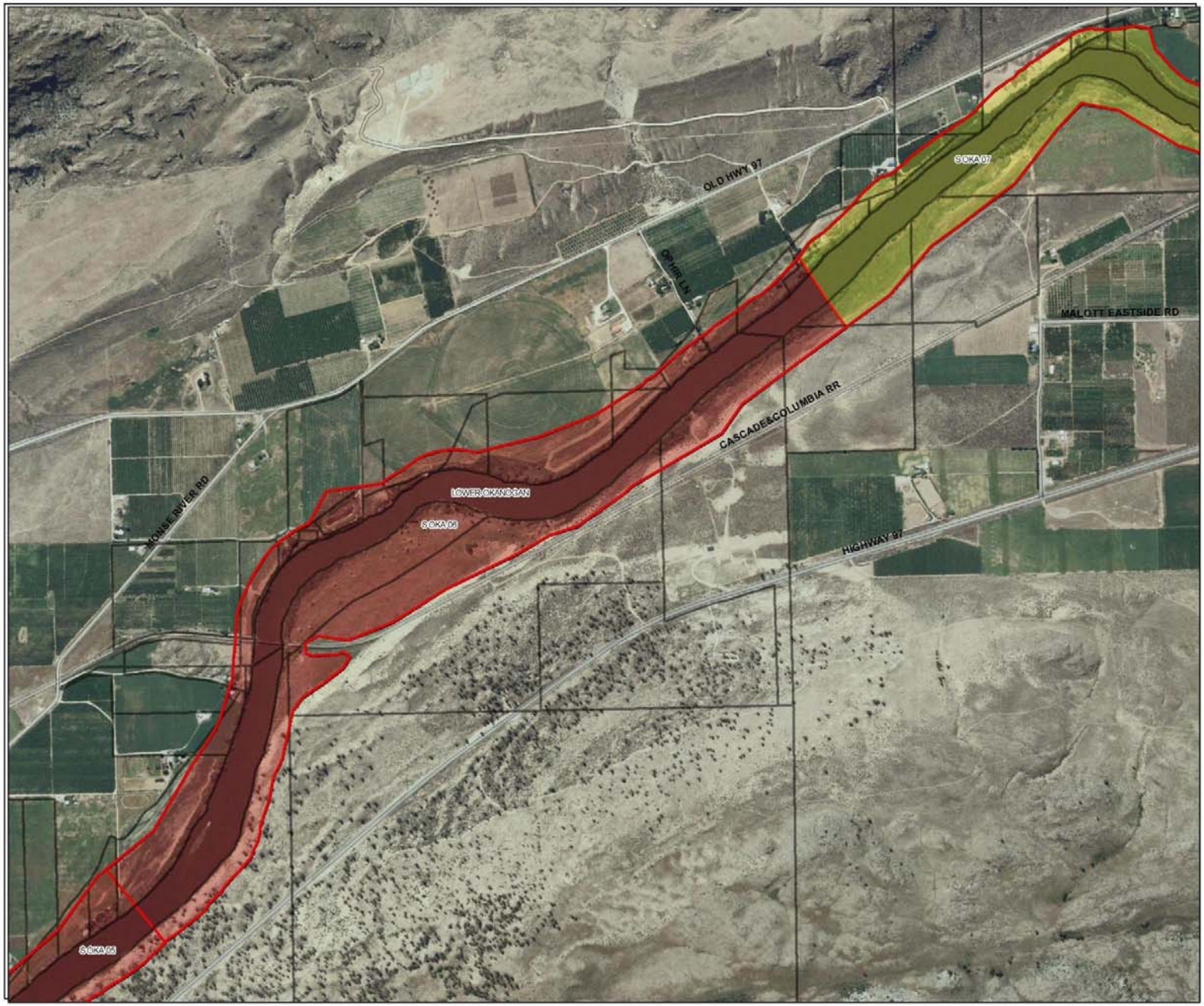
Shoreline Parcels

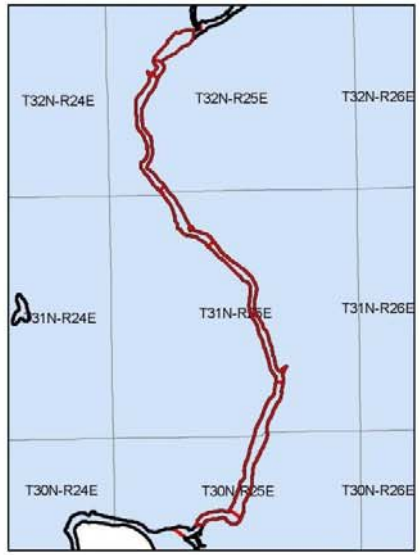
Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

N

1 inch equals 1,000 feet

0 1,000 Feet





Legend

Public Access Point

- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

Shoreline Parcels

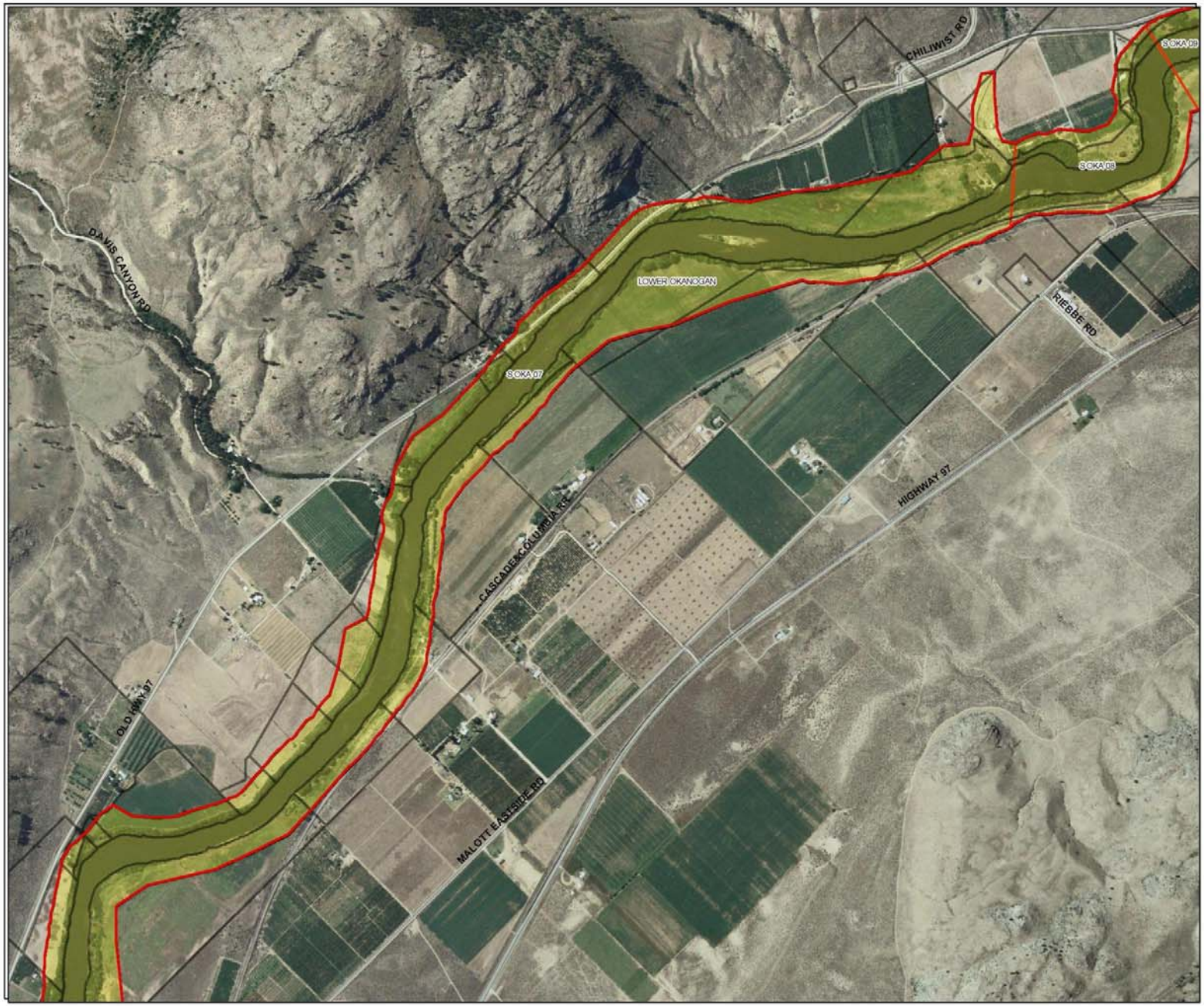
Analysis Unit Quadrant Score

- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

N

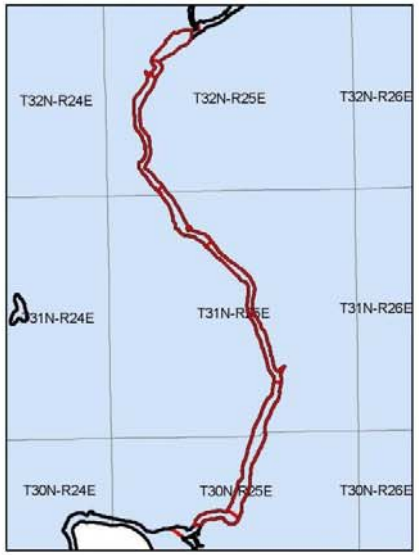
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Lower Okanogan River

Character Zone
Lower Okanogan River



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

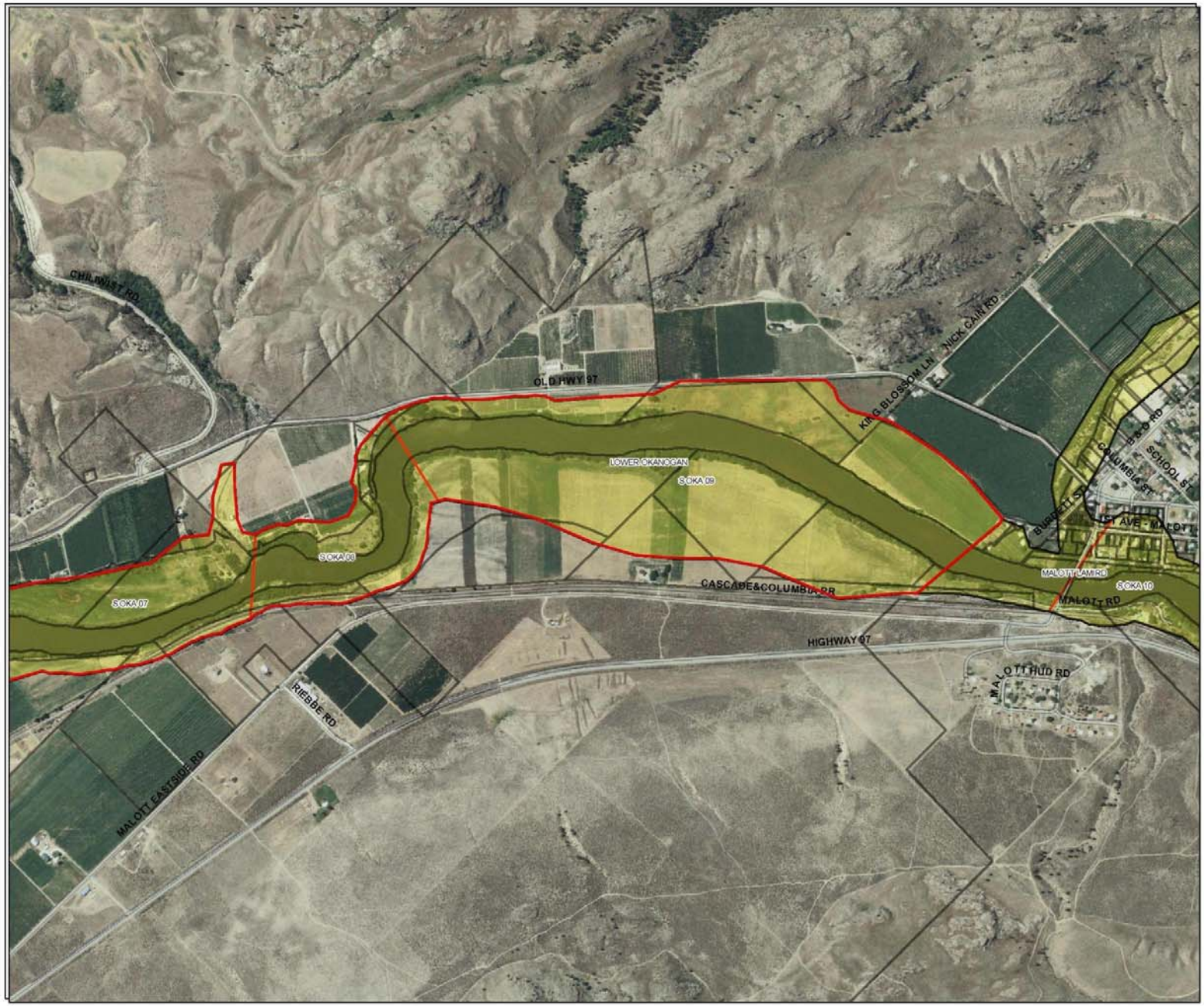
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

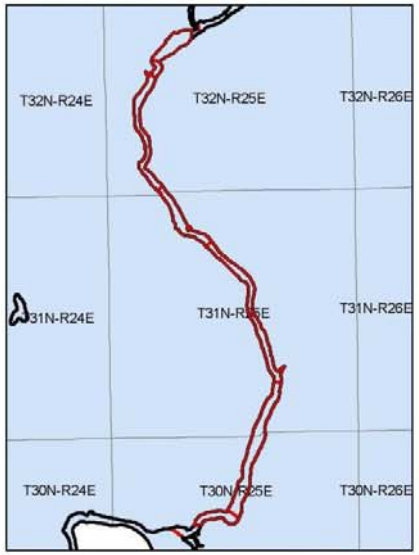
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Lower Okanogan River

Character Zone
Lower Okanogan River



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

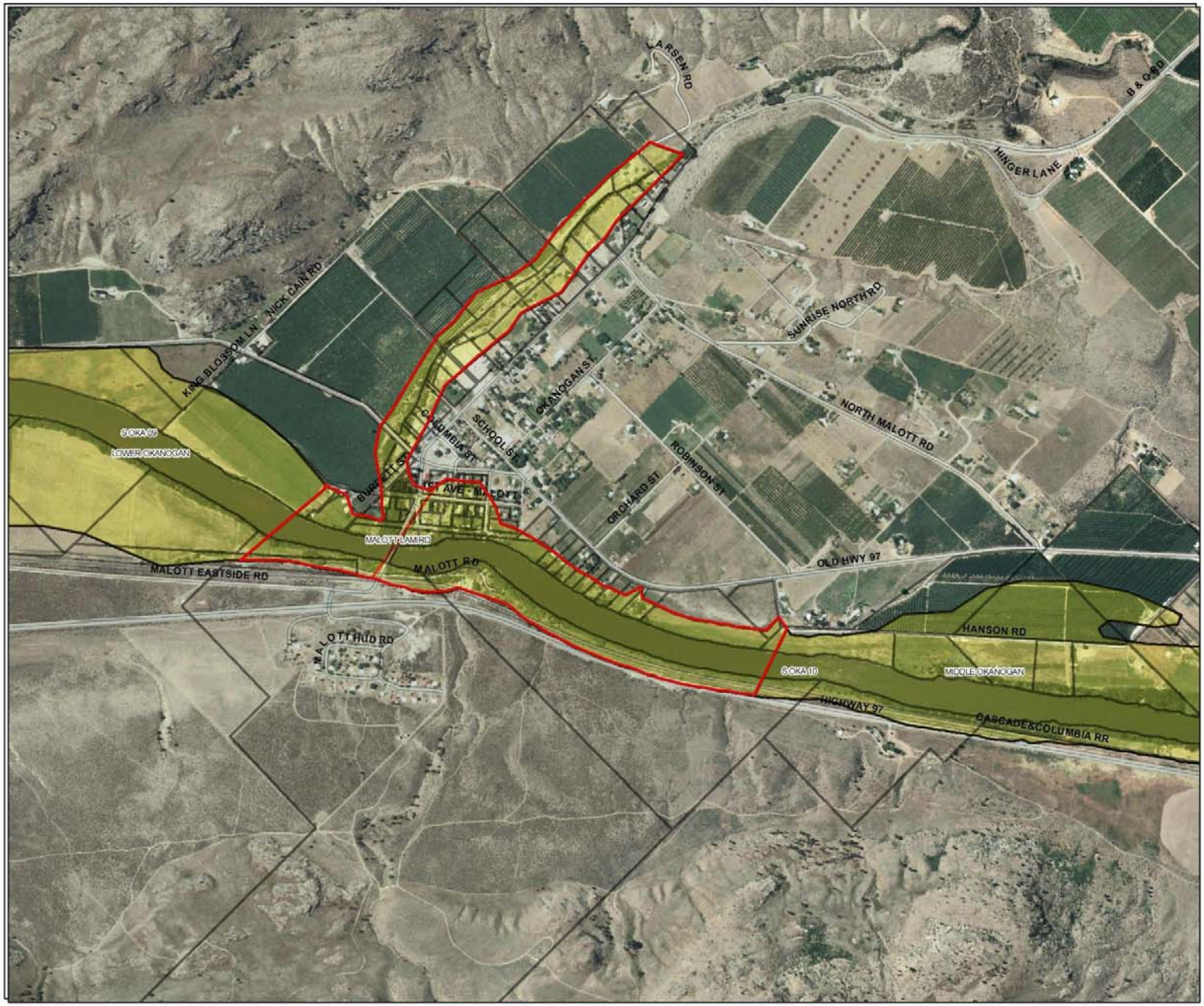
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

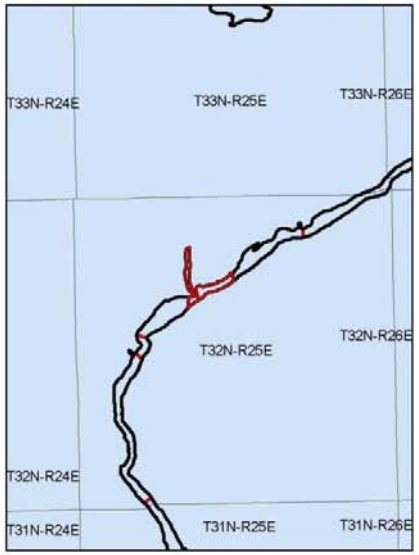
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Lower Okanogan River

Character Zone
Malott LAMIRD



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

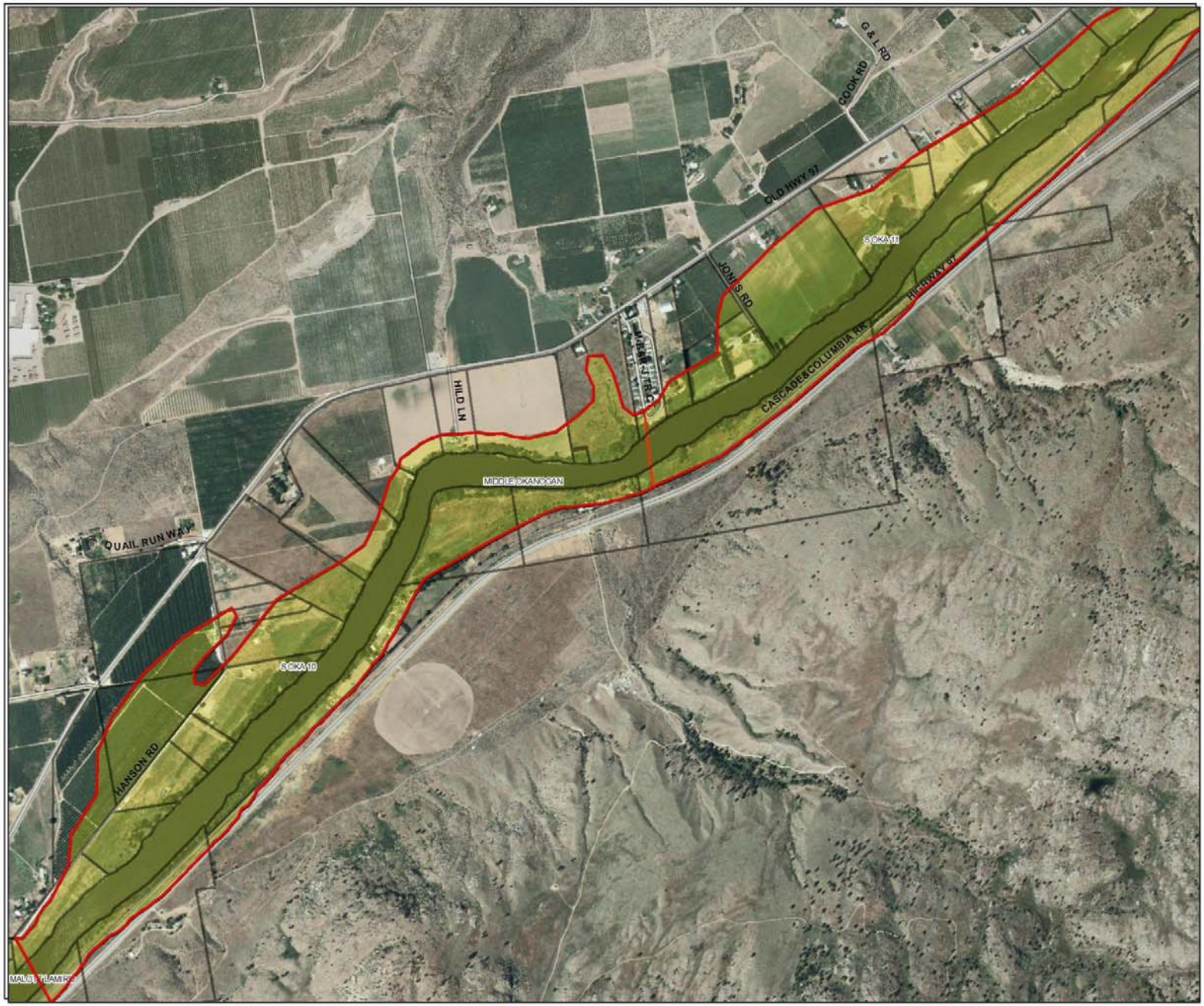
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

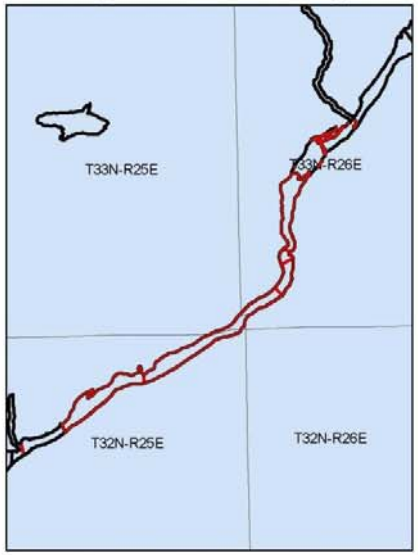
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Lower Okanogan River

Character Zone
Lower Okanogan River



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

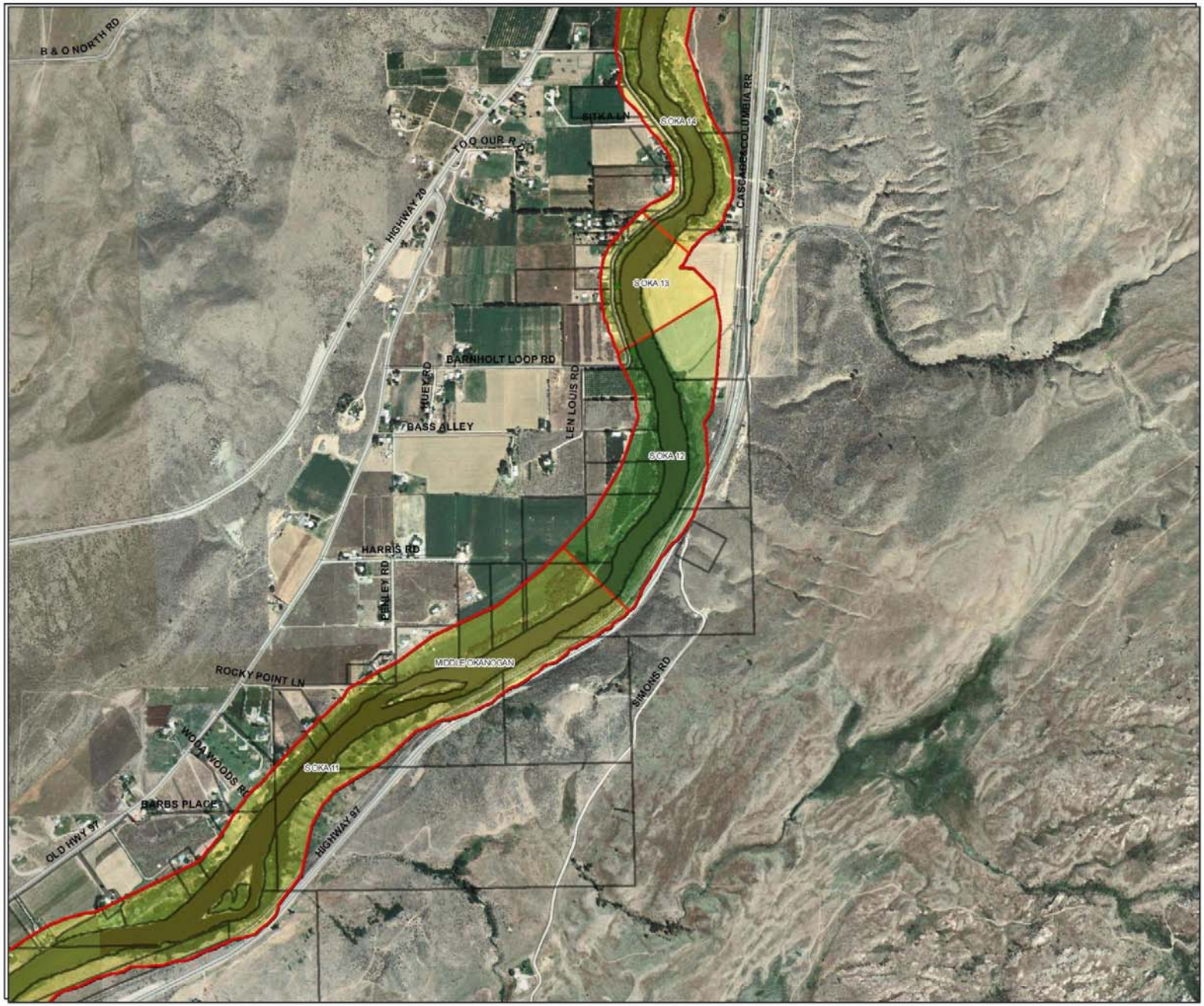
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

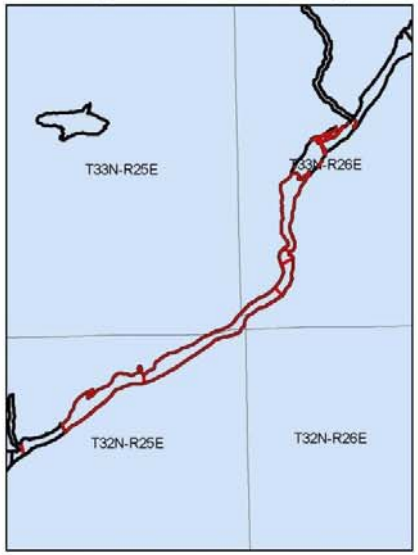
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Lower Okanogan River

Character Zone
Lower Okanogan River



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

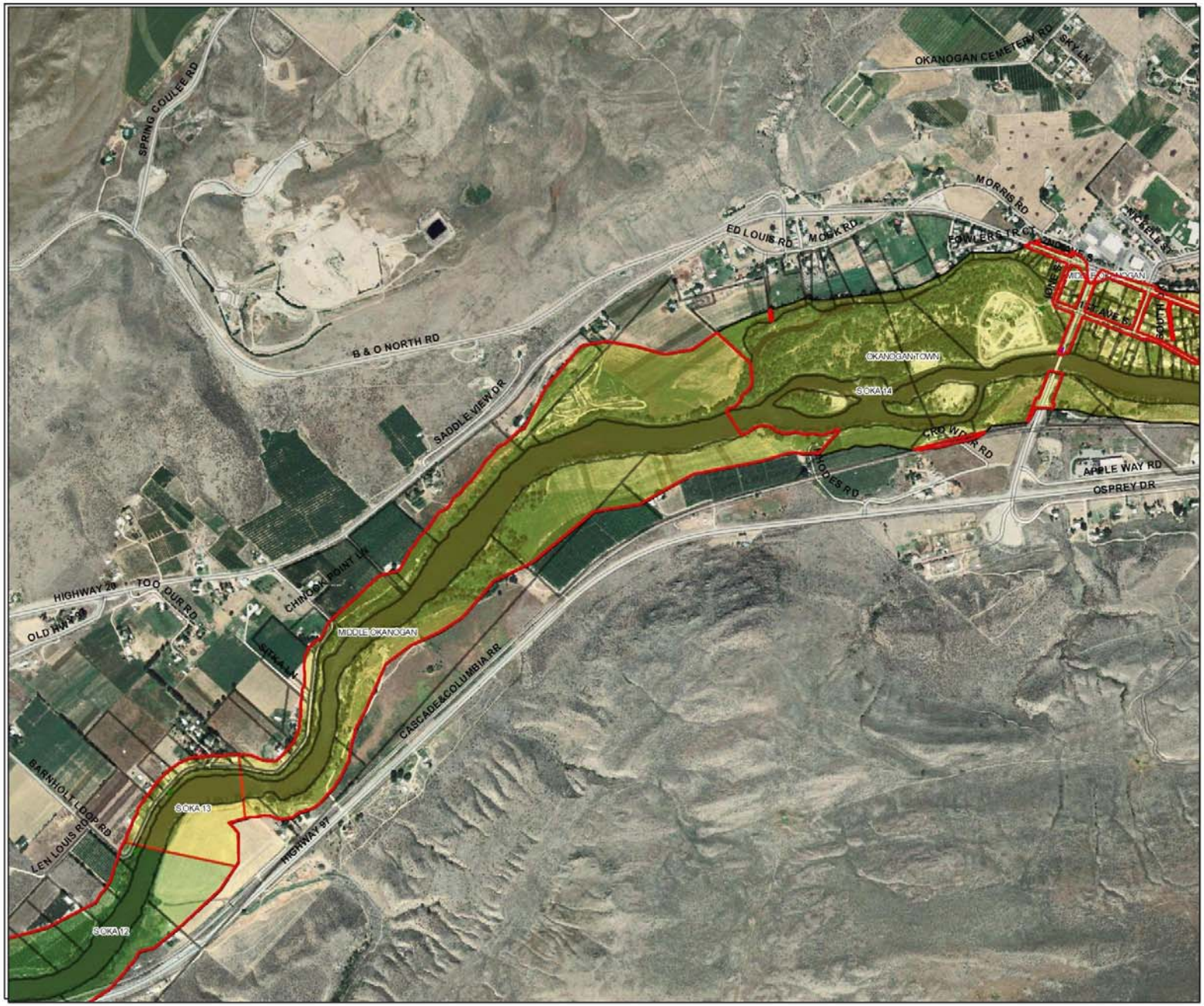
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

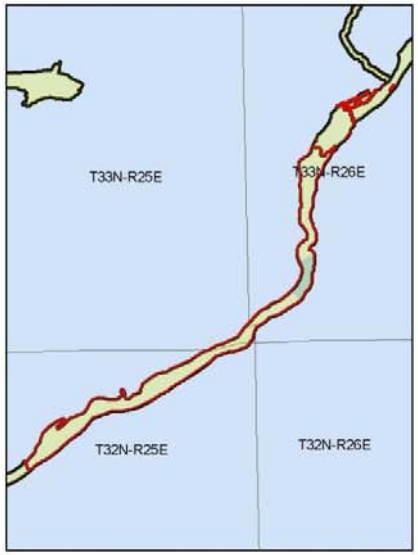
1 inch equals 1,000 feet

0 1,000
Feet



Watershed
Lower Okanogan River

Character Zone
Middle Okanogan



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

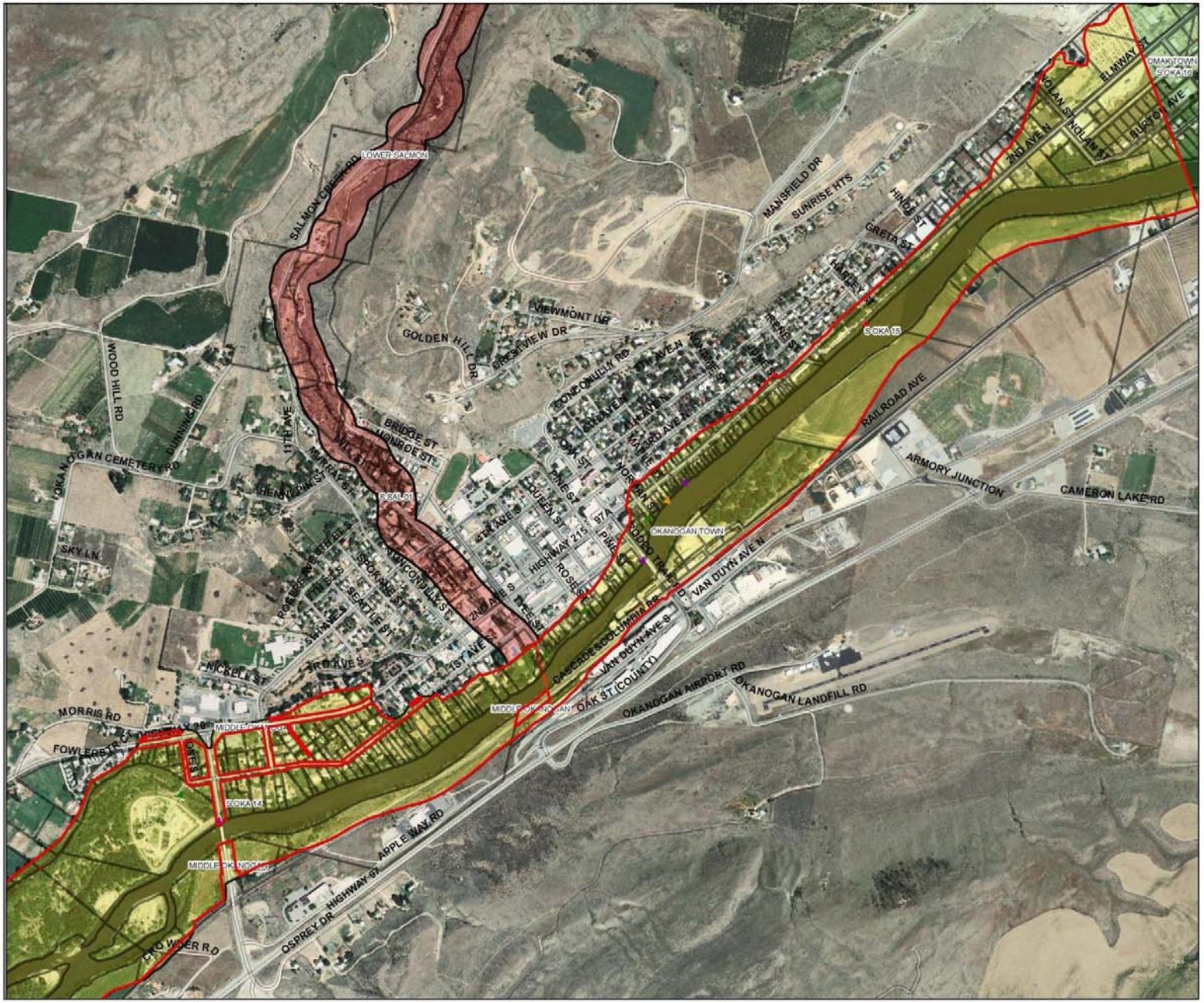
Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

N

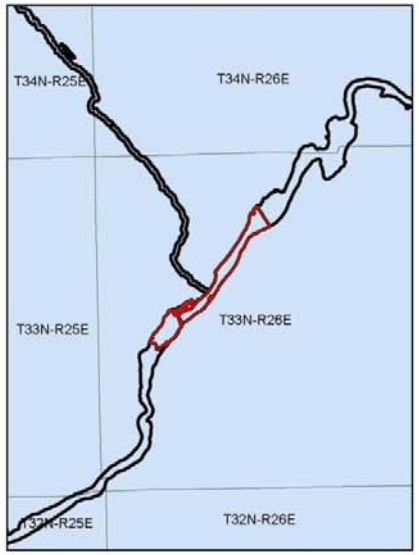
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Lower Okanogan River

Character Zone
Okanogan Town



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

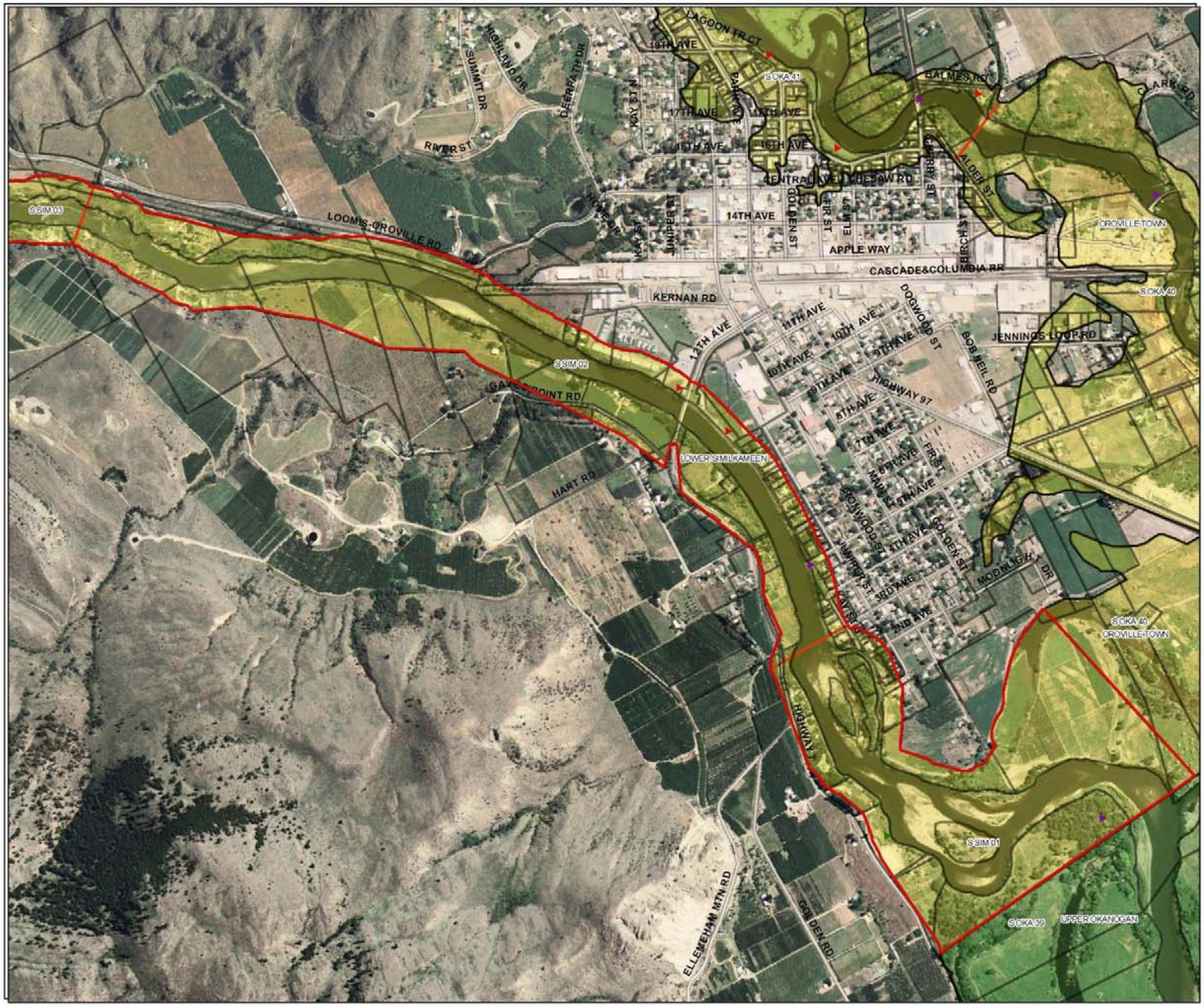
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

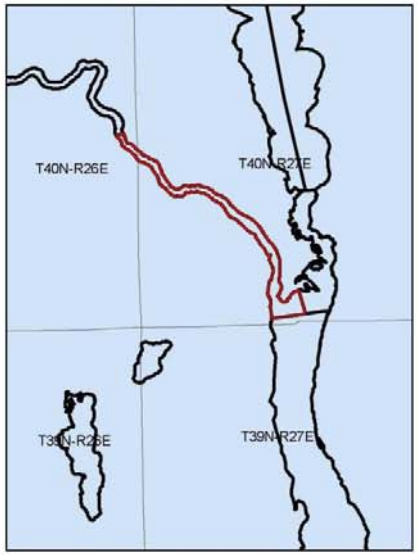
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Lower Similkameen River

Character Zone
Lower Similkameen River



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

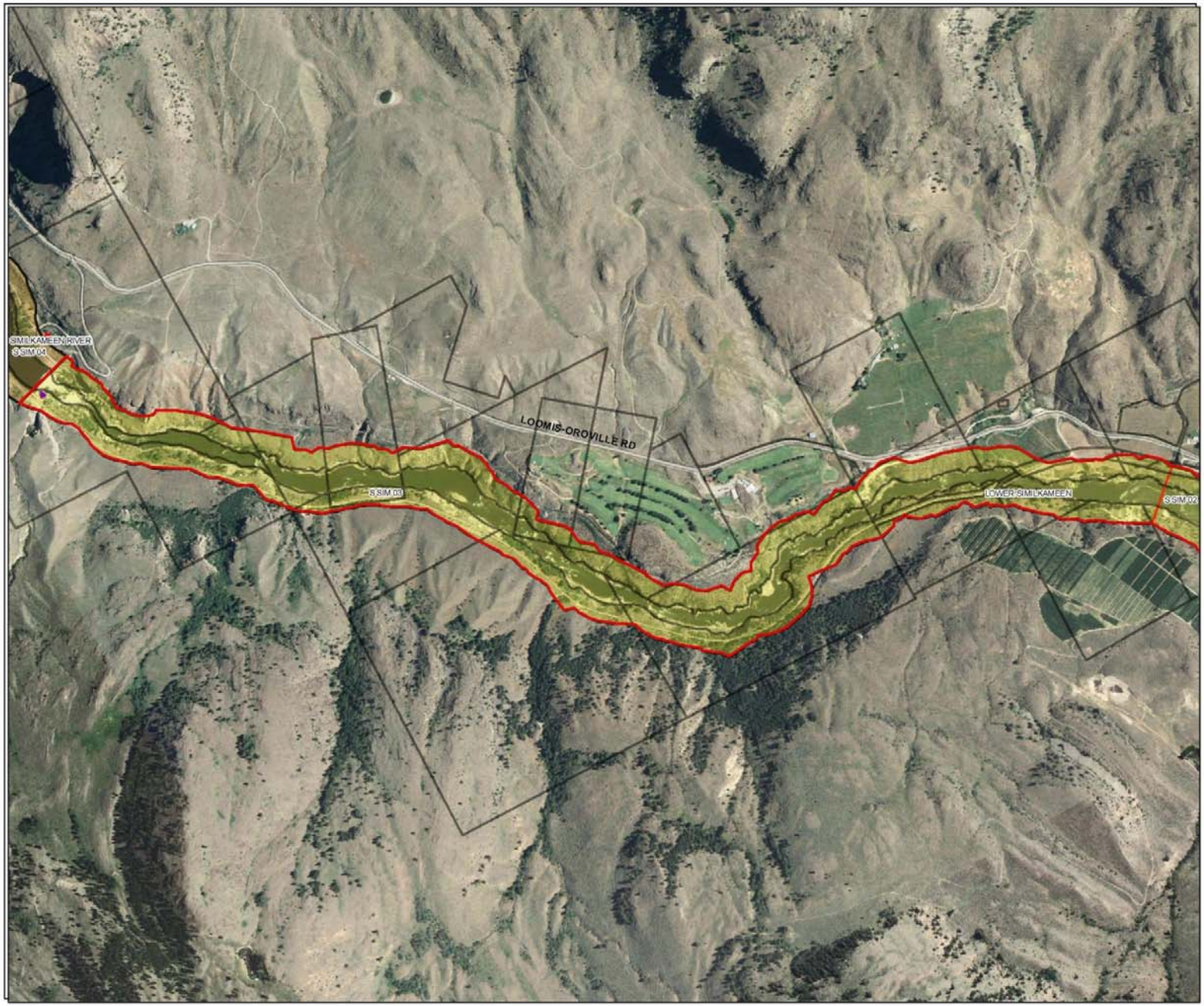
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

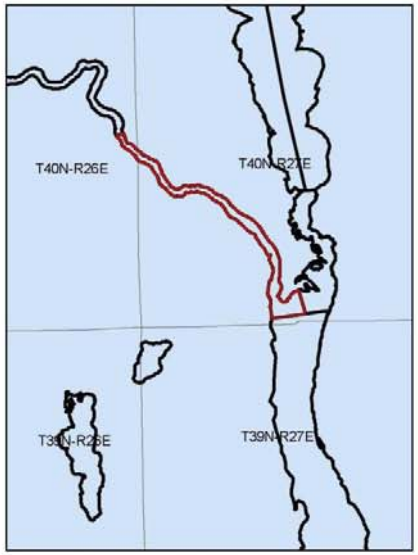
1 inch equals 1,000 feet

0 1,120 Feet



Watershed
Lower Similkameen River

Character Zone
Lower Similkameen River



Legend

Public Access Point

- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

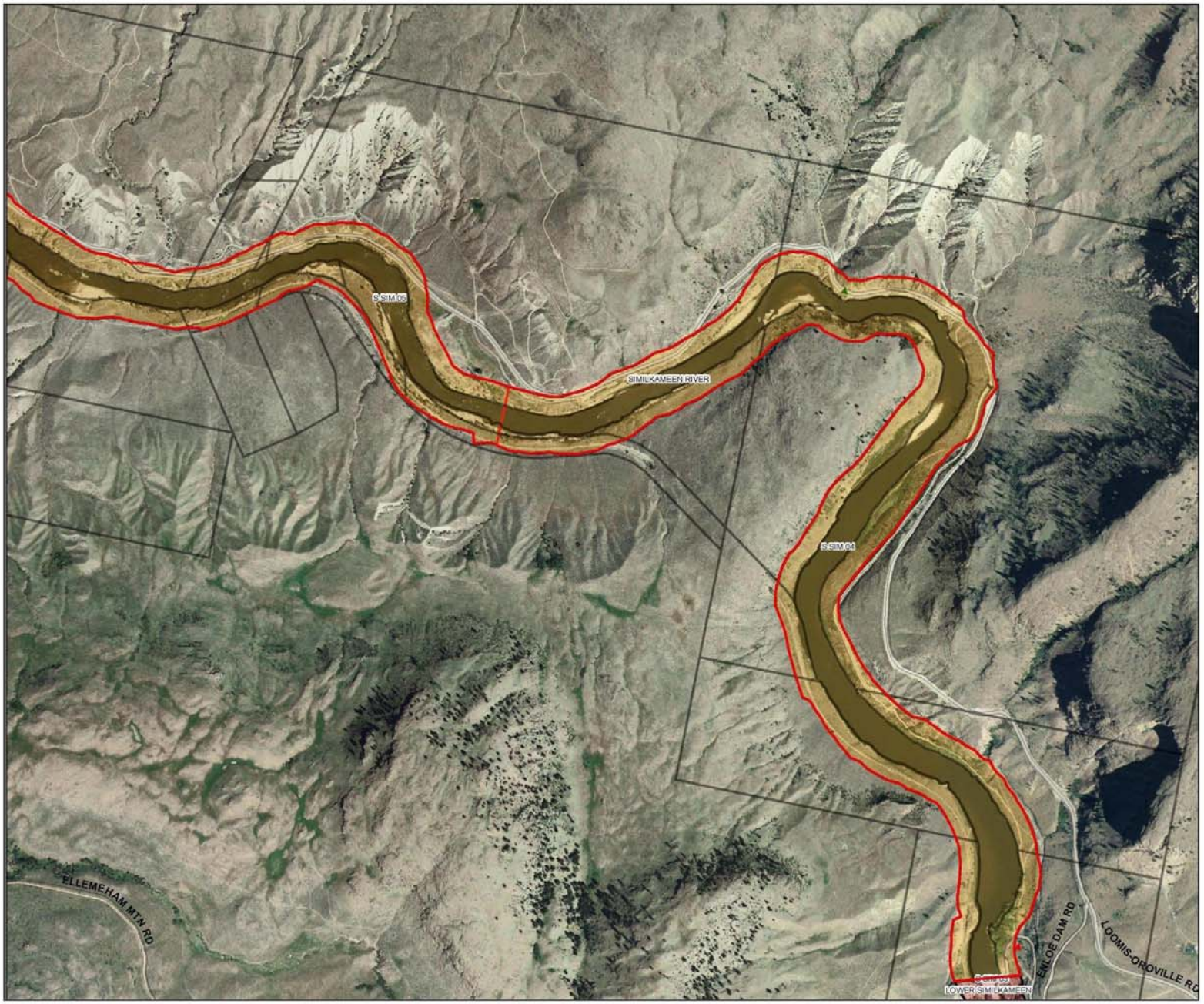
Shoreline Parcels

Analysis Unit Quadrant Score

- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

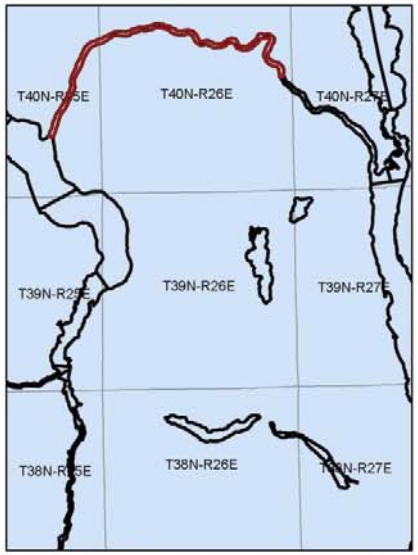
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Lower Similkameen River

Character Zone
Similkameen River



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

Shoreline Parcels

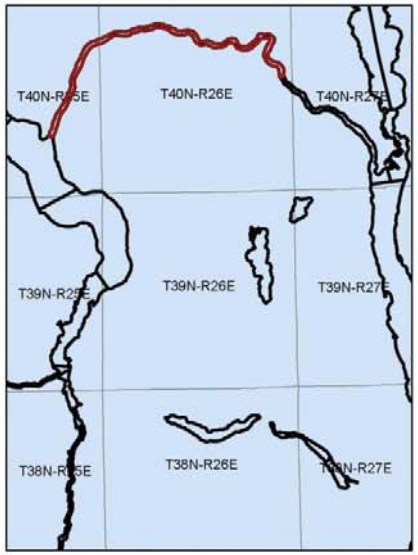
Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,000 Feet

Watershed
Lower Similkameen River

Character Zone
Similkameen River



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

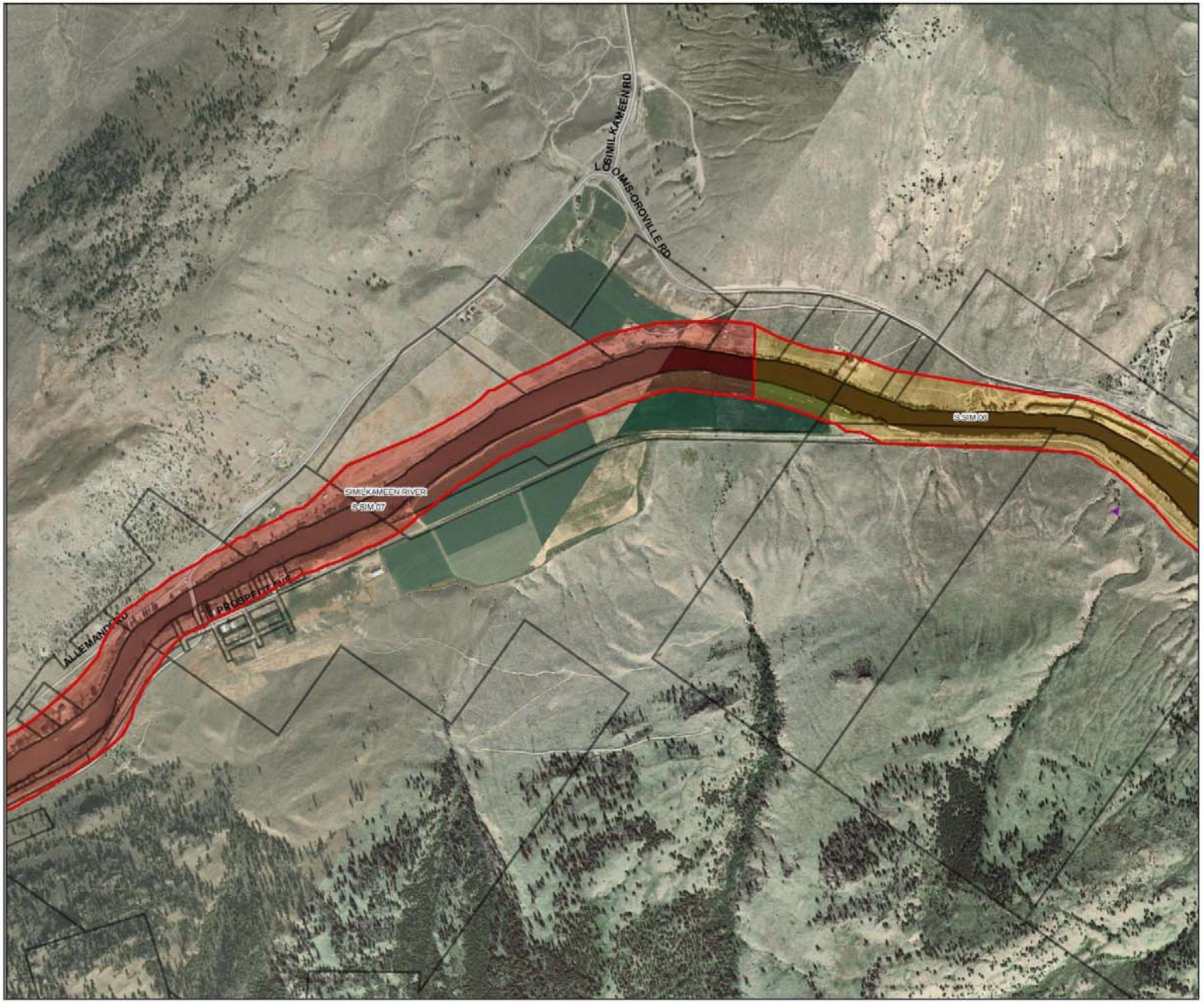
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

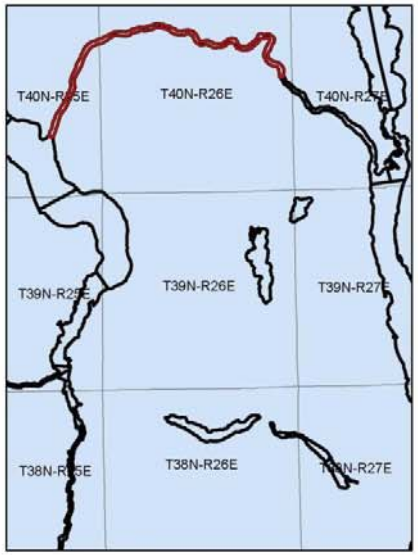
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Lower Similkameen River

Character Zone
Similkameen River



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

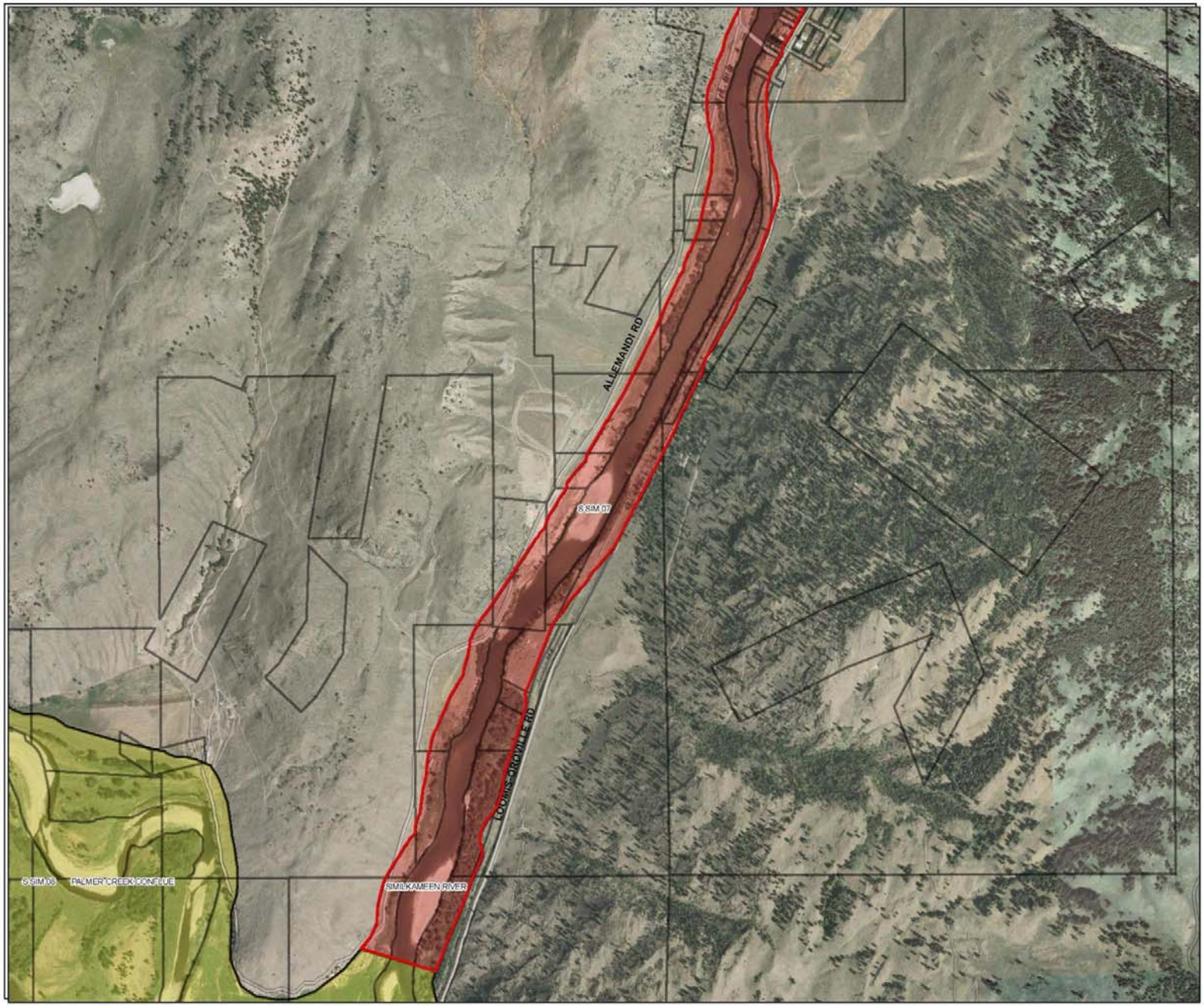
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

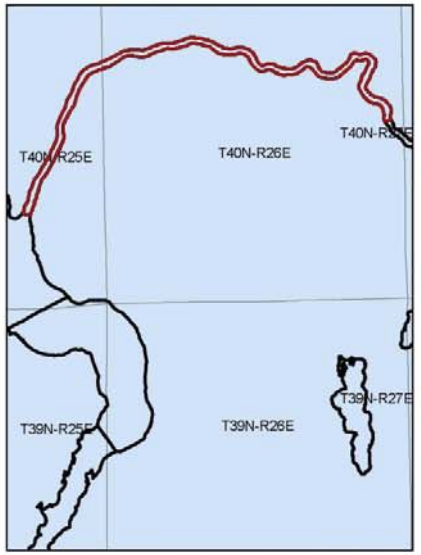
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Lower Similkameen

Character Zone
Similkameen River



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

Shoreline Parcels

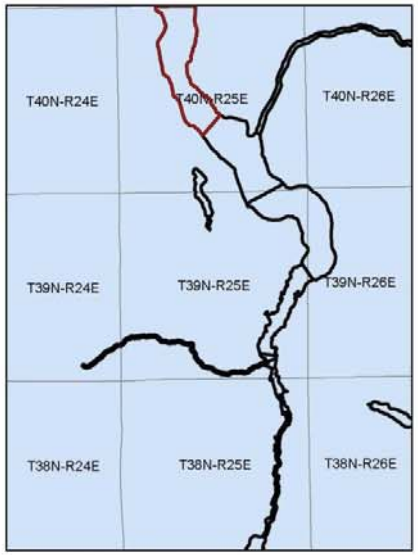
Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,000 Feet

Watershed
Upper Similkameen River

Character Zone
Upper Similkameen River



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

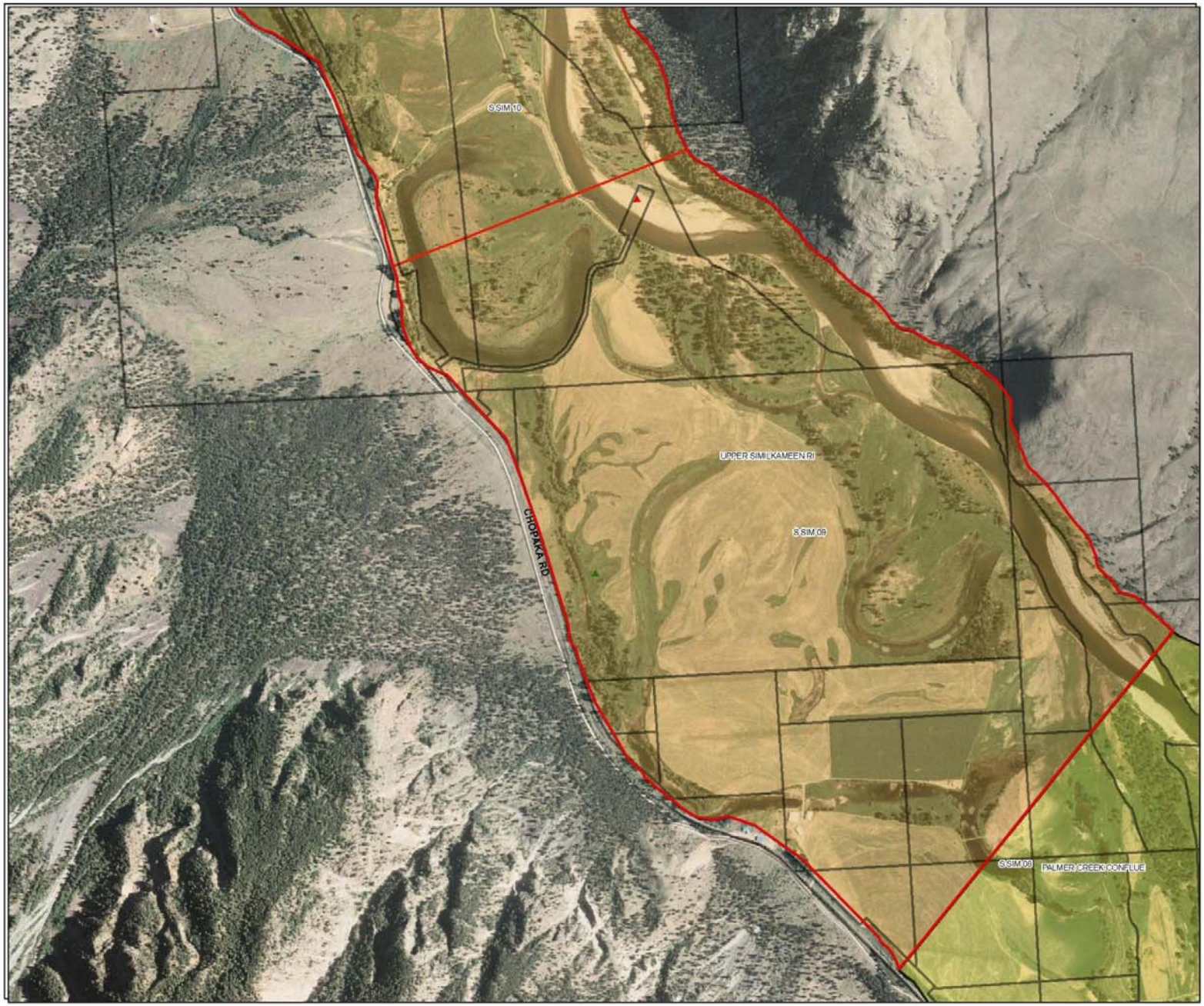
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

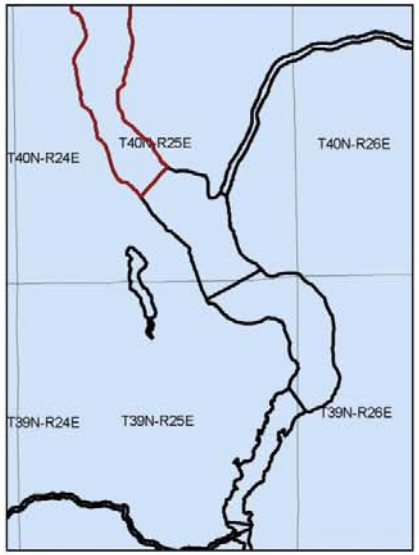
1 inch equals 1,000 feet

0 1,200 Feet



Watershed
Lower Similkameen River

Character Zone
Upper Similkameen River



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

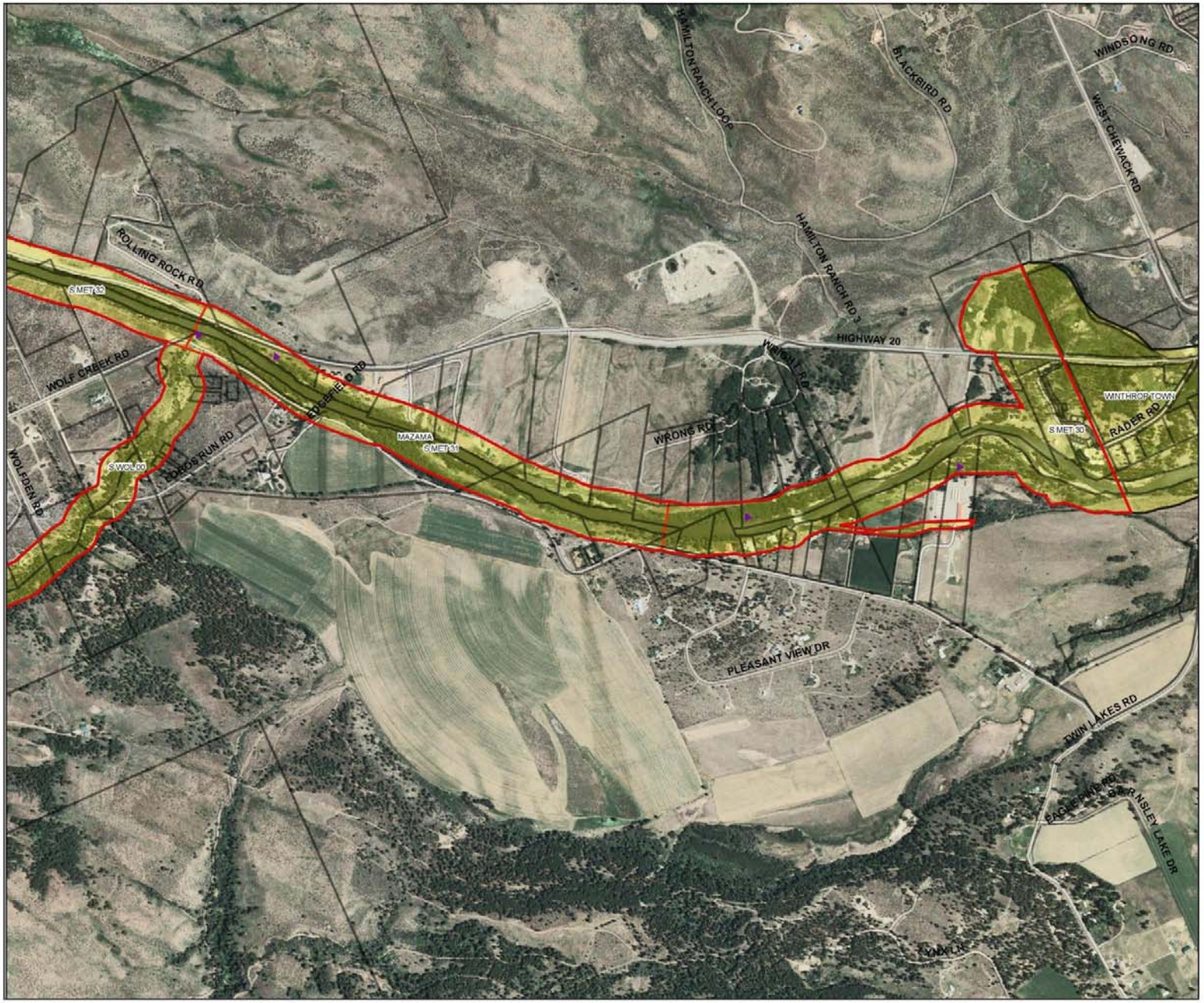
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

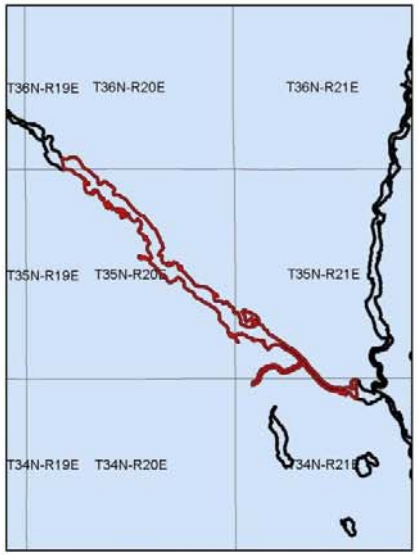
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Mazama

Character Zone
Mazama



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

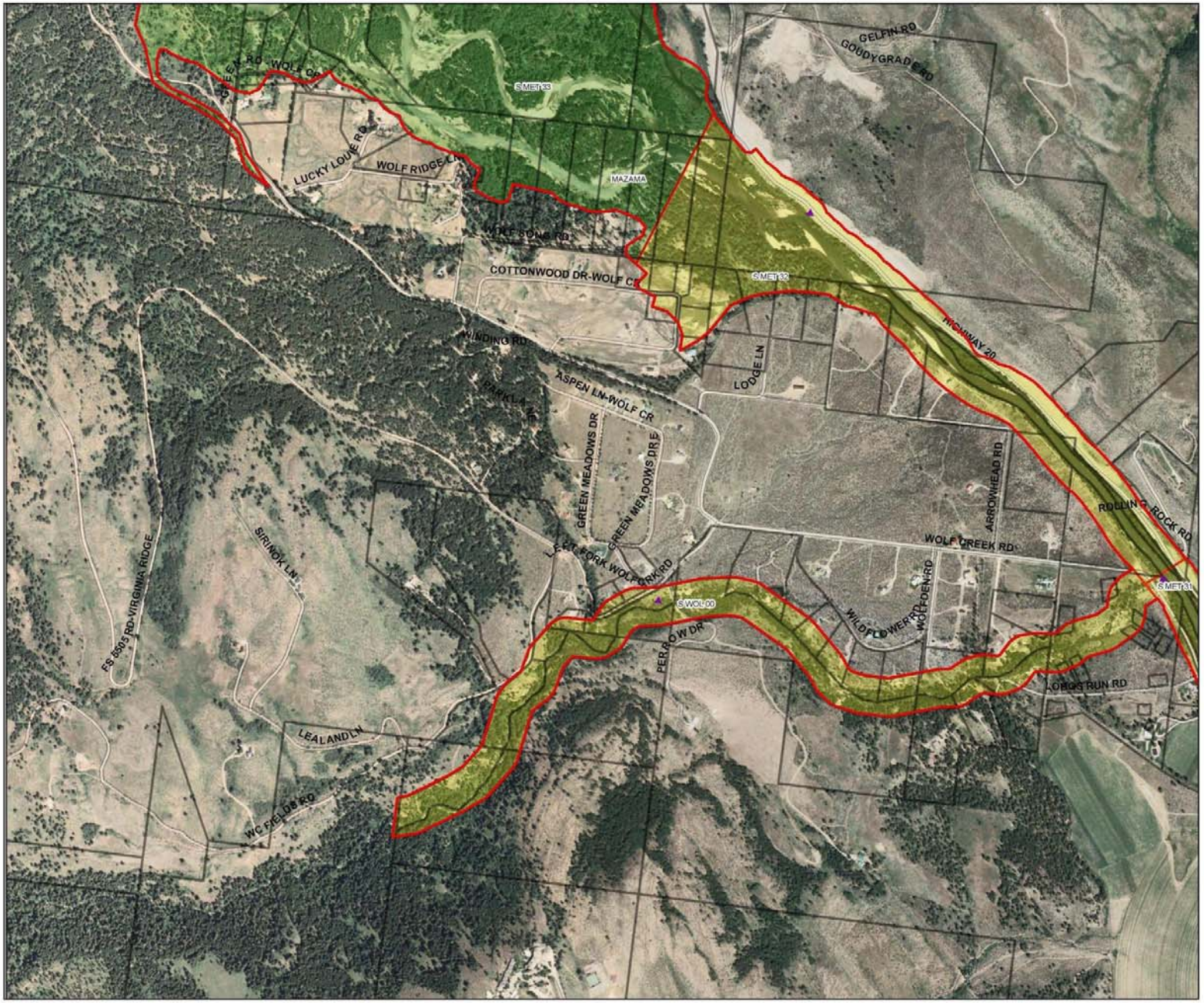
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

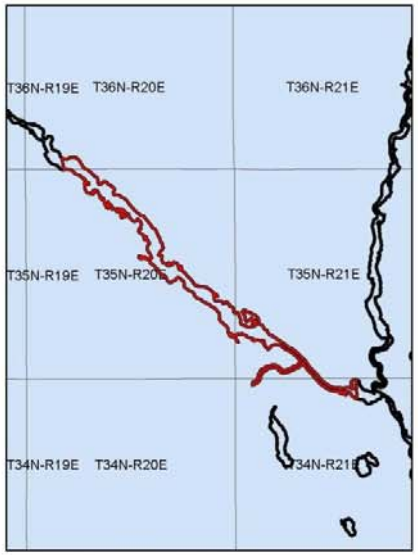
1 inch equals 1,000 feet

0 1,360 Feet



Watershed
Mazama

Character Zone
Mazama



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

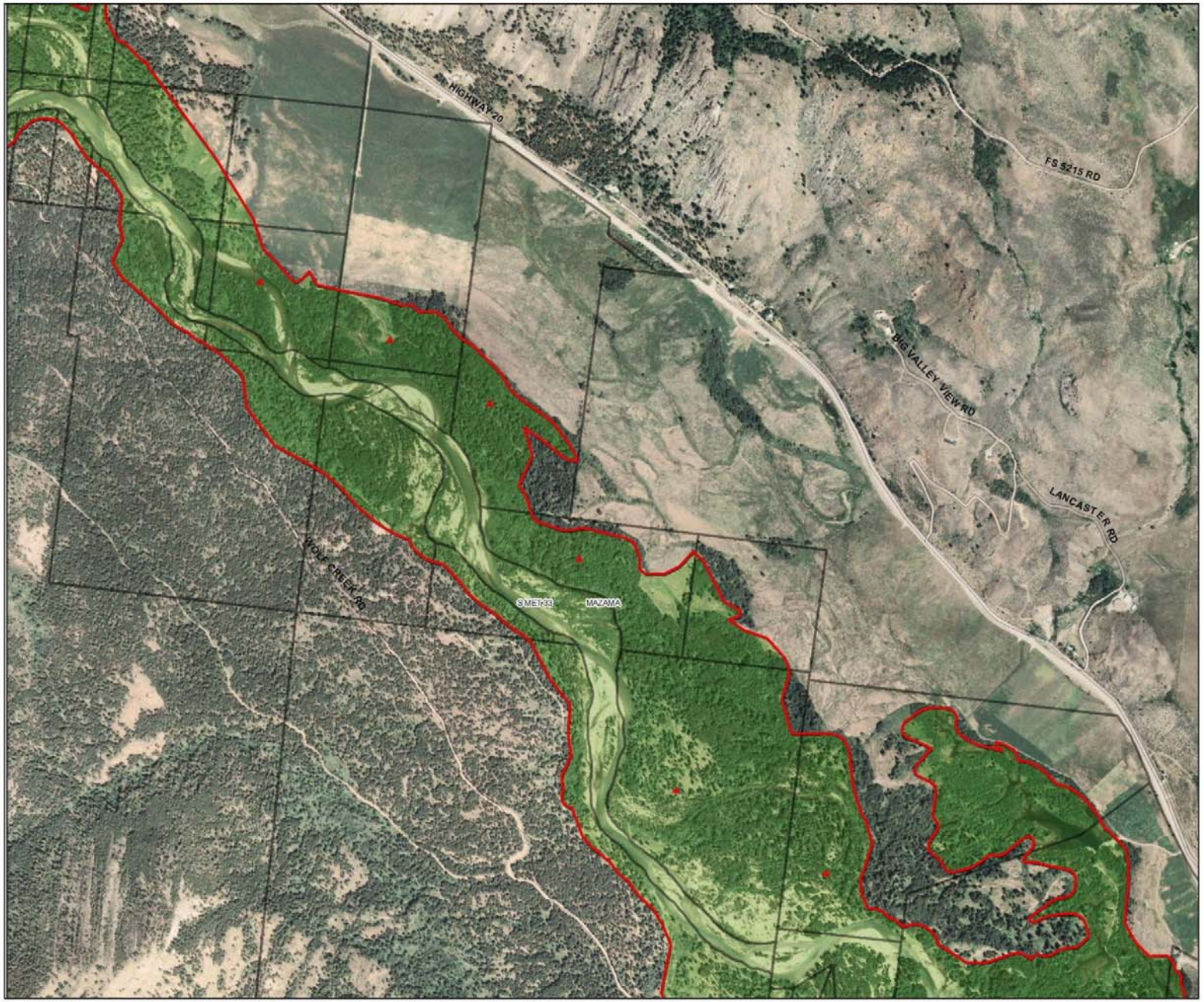
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

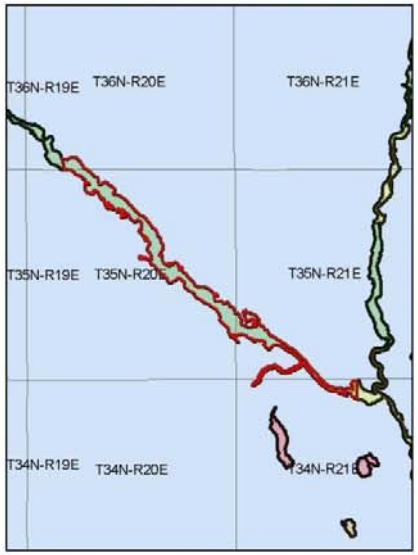
1 inch equals 1,000 feet

0 1,360
Feet



Watershed
Mazama

Character Zone
Mazama



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

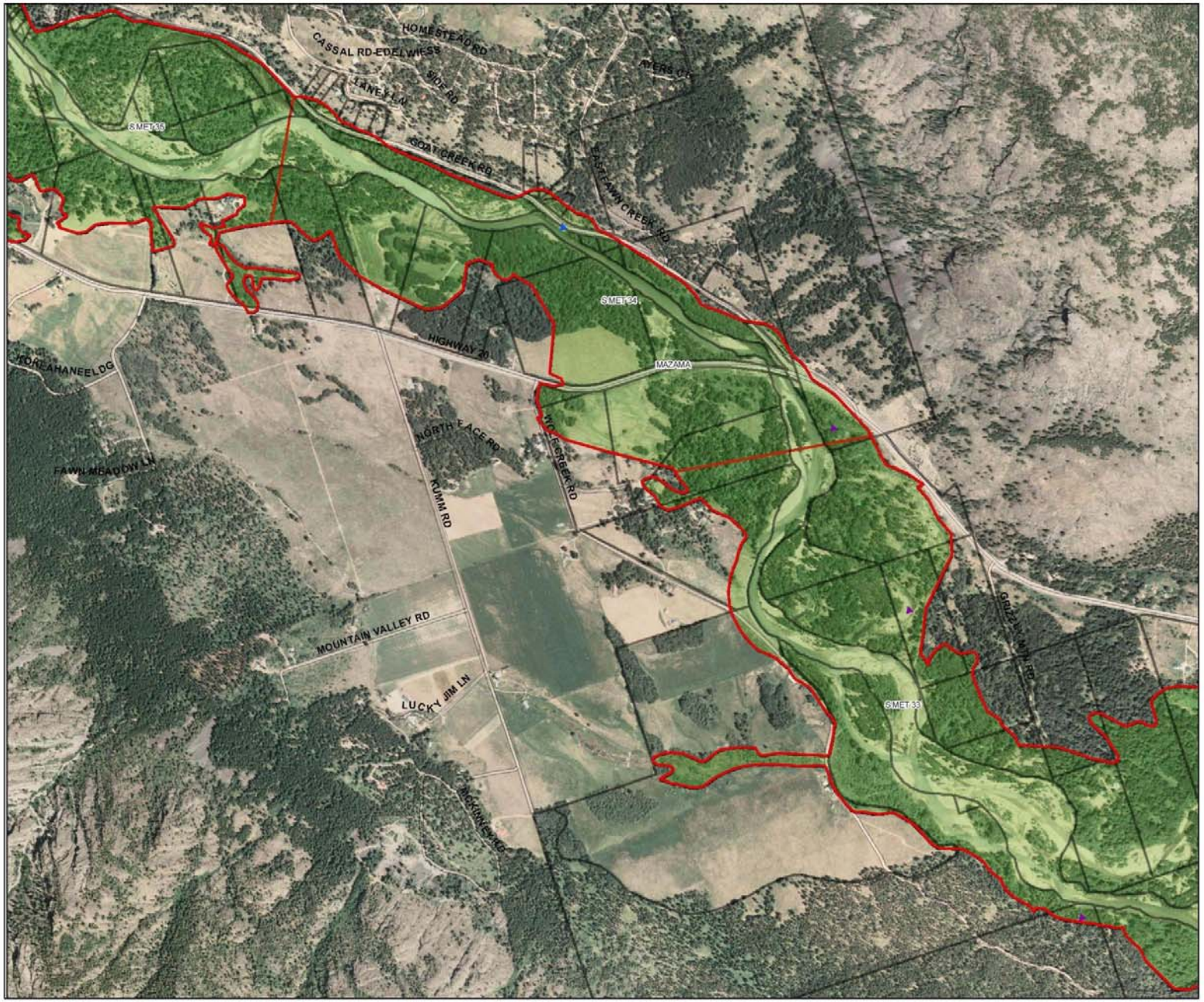
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

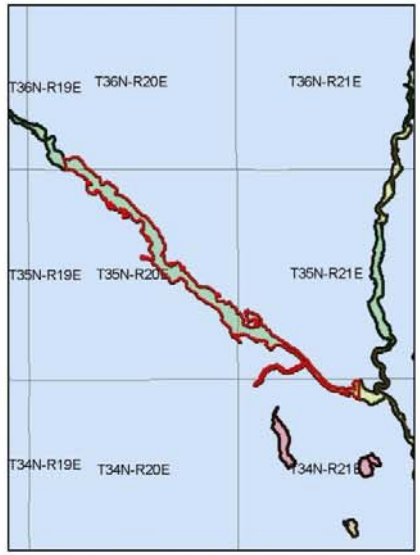
1 inch equals 1,000 feet

0 1,400 Feet



Watershed
Mazama

Character Zone
Mazama



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

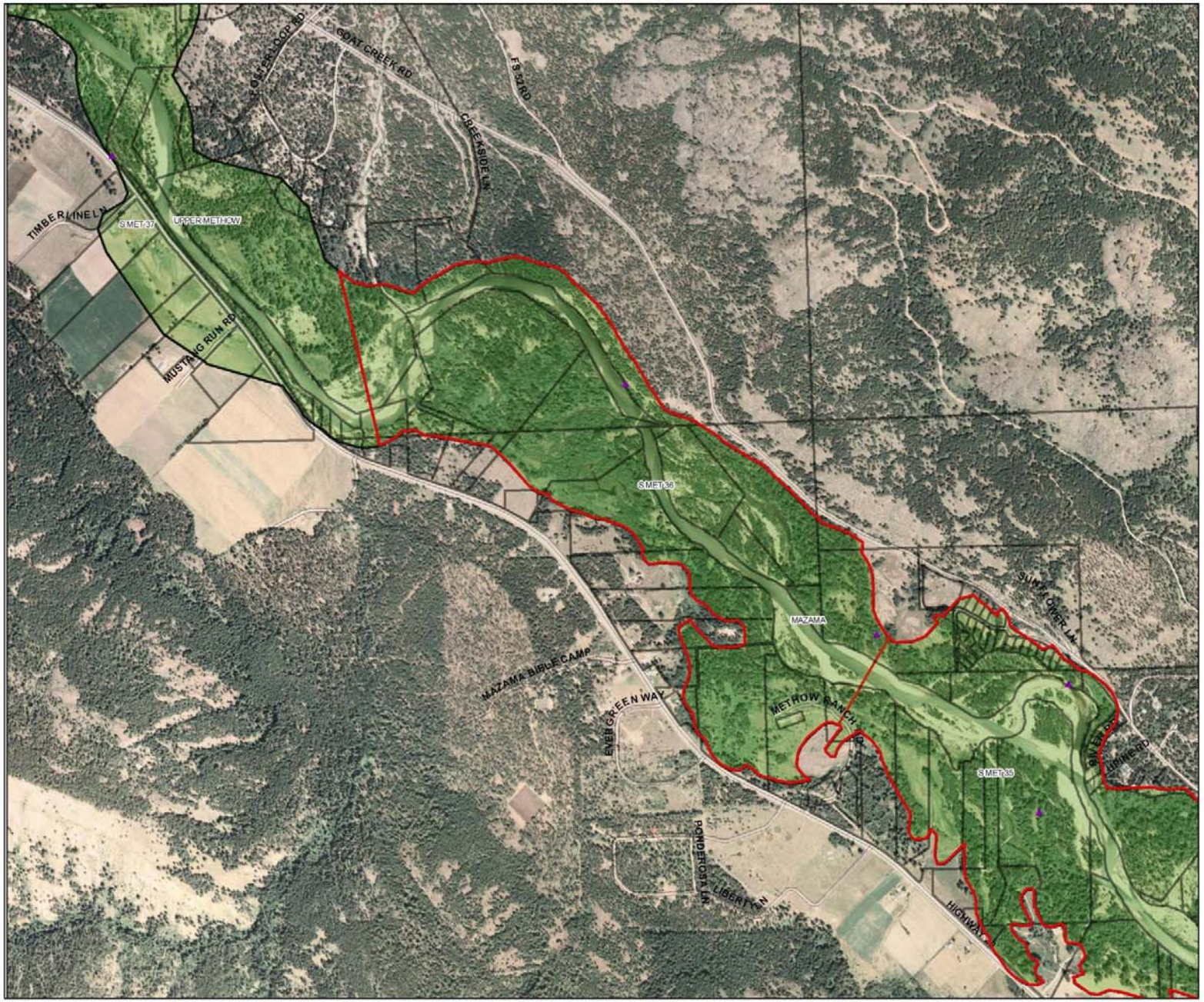
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

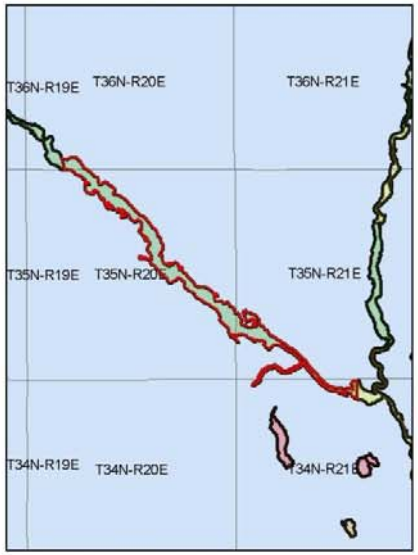
1 inch equals 1,000 feet

0 1,000
Feet



Watershed
Mazama

Character Zone
Mazama



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

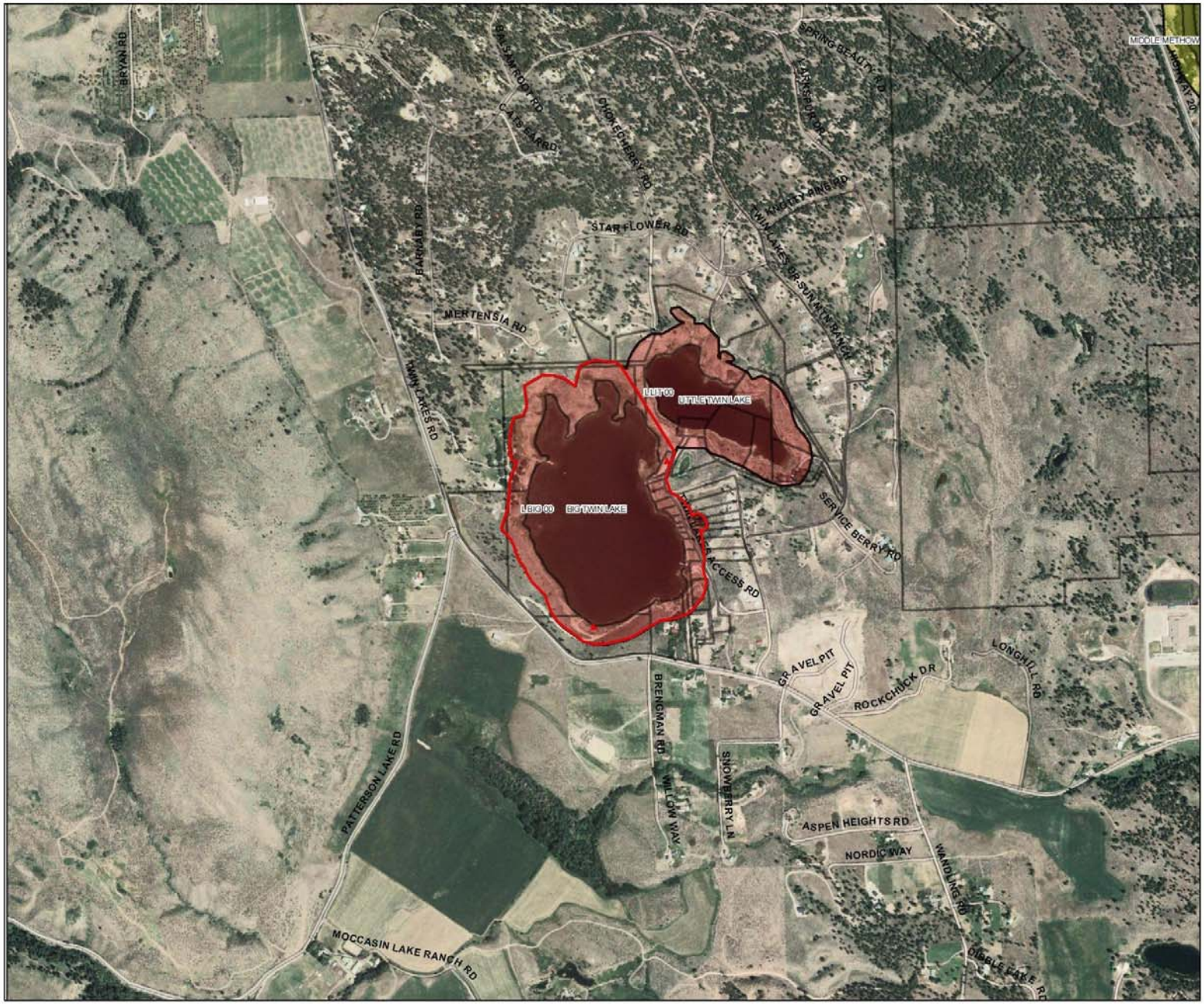
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

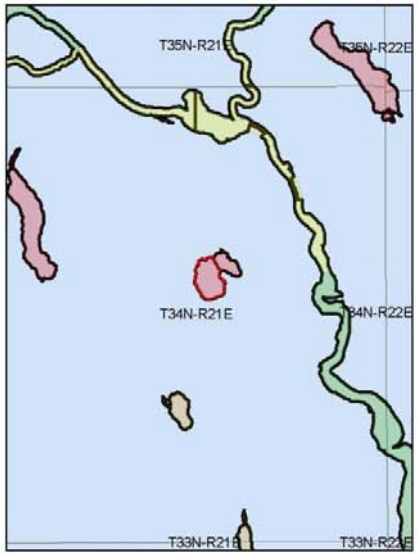
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Middle Methow River

Character Zone
Big Twin Lake



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

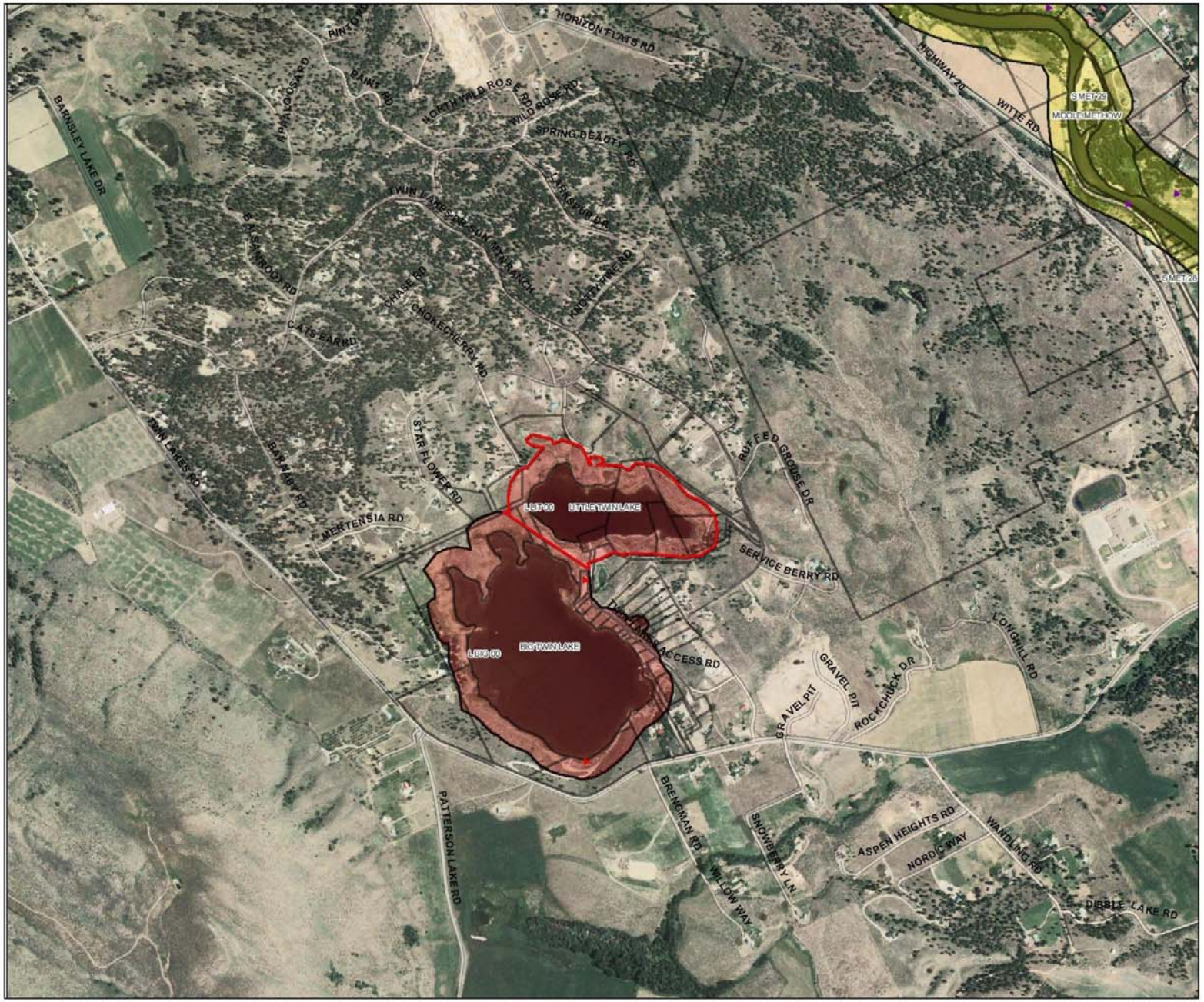
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

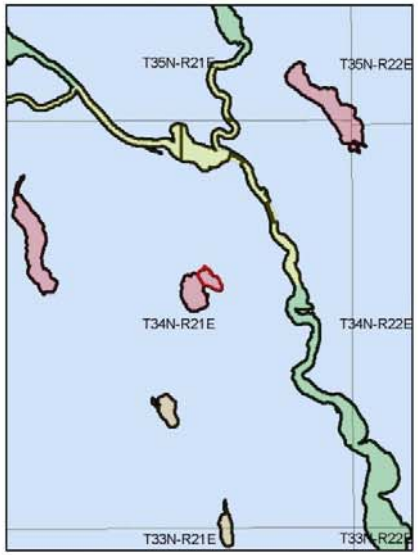
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Middle Methow River

Character Zone
Little Twin Lake



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

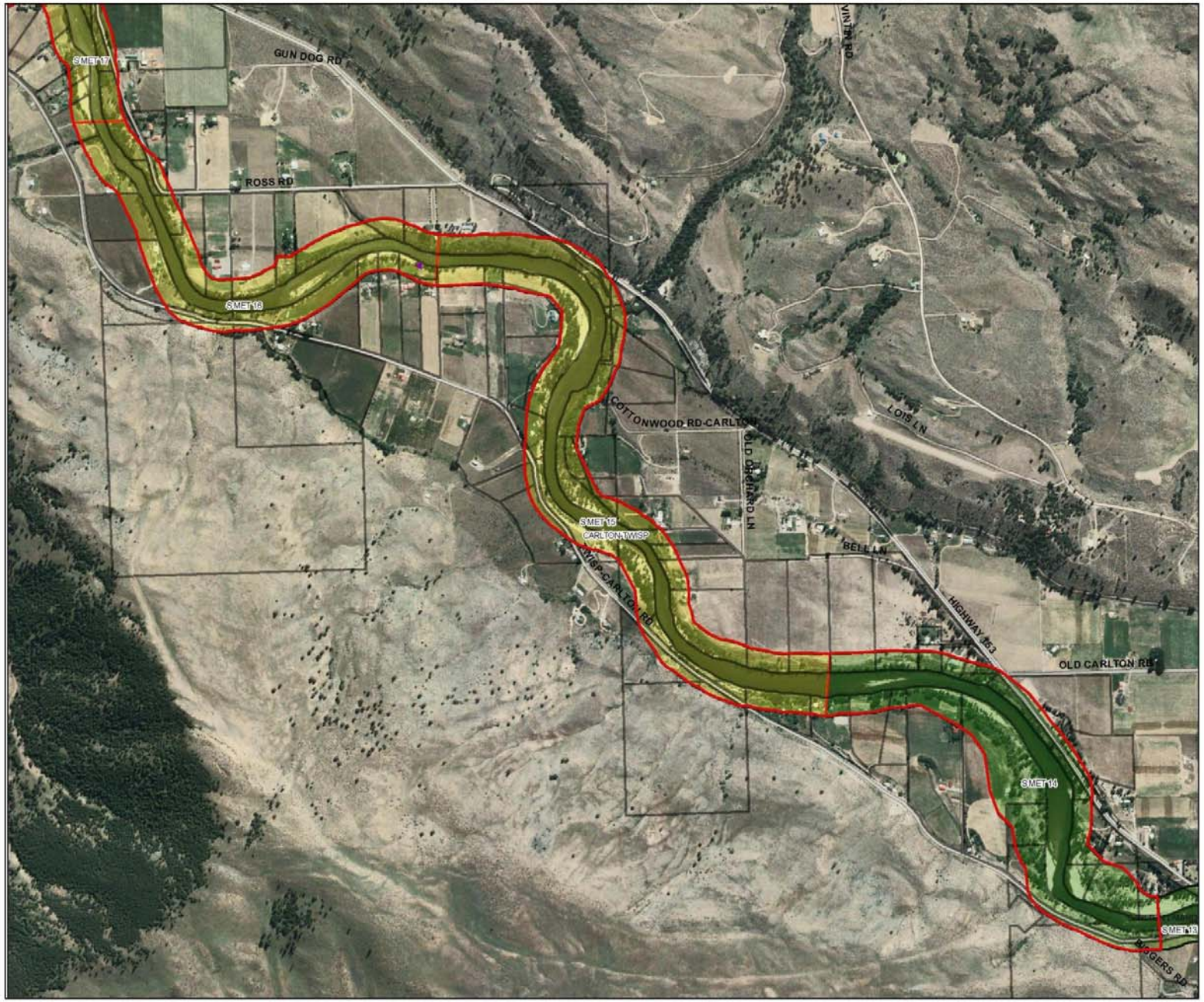
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

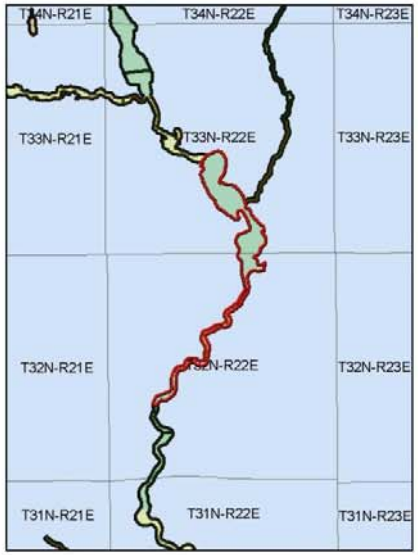
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Middle Methow River

Character Zone
Carlton-Twisp



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

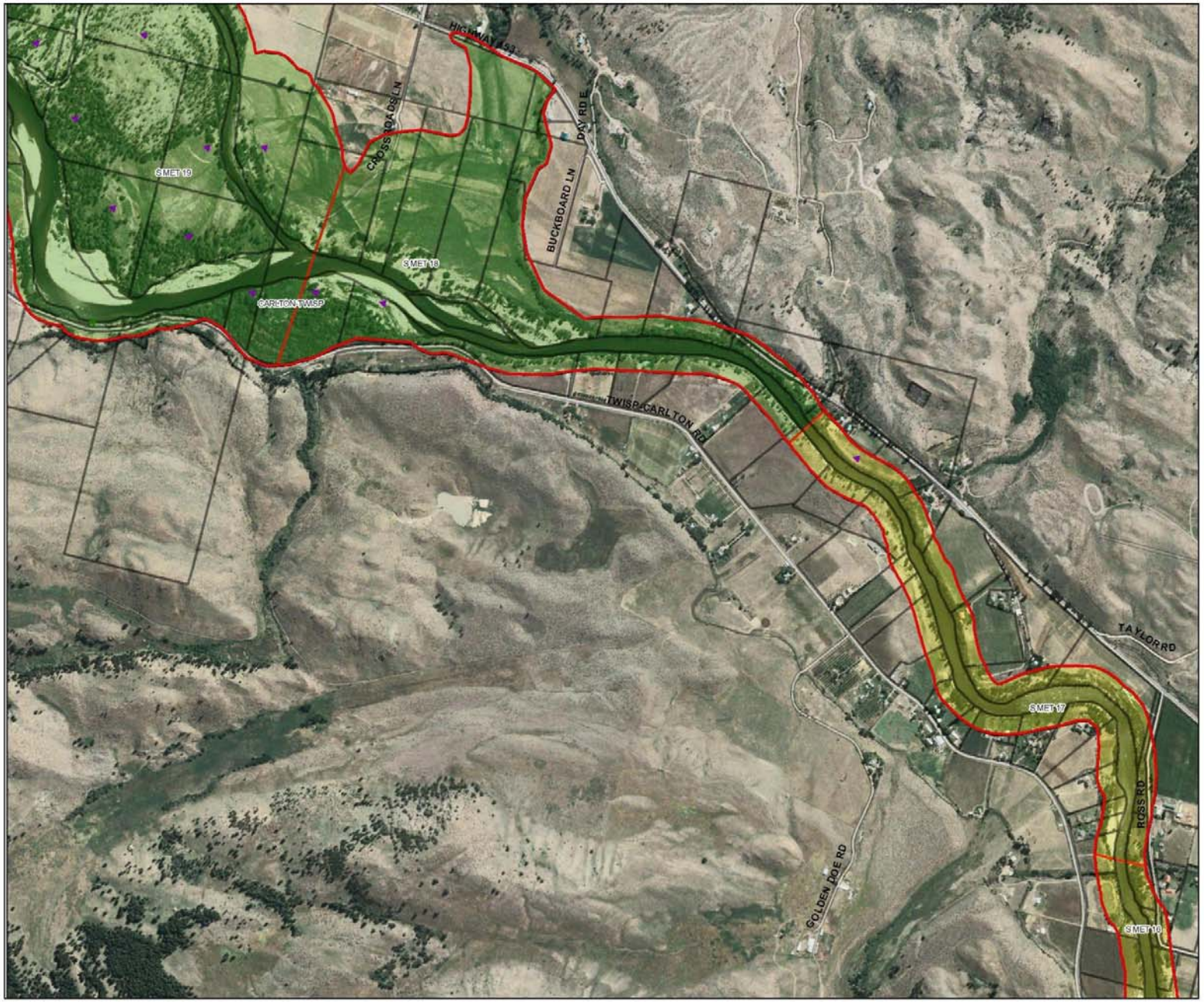
Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

N

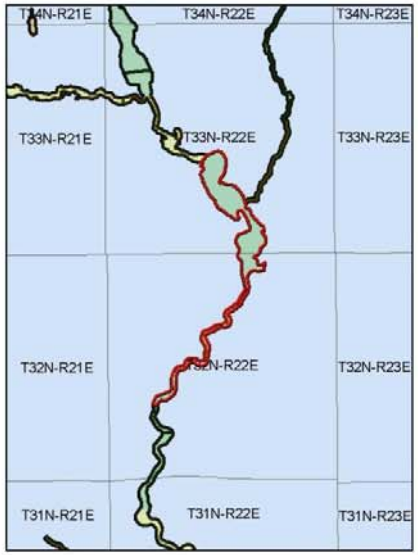
1 inch equals 1,000 feet

0 1,200 Feet



Watershed
Middle Methow River

Character Zone
Carlton-Twisp



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

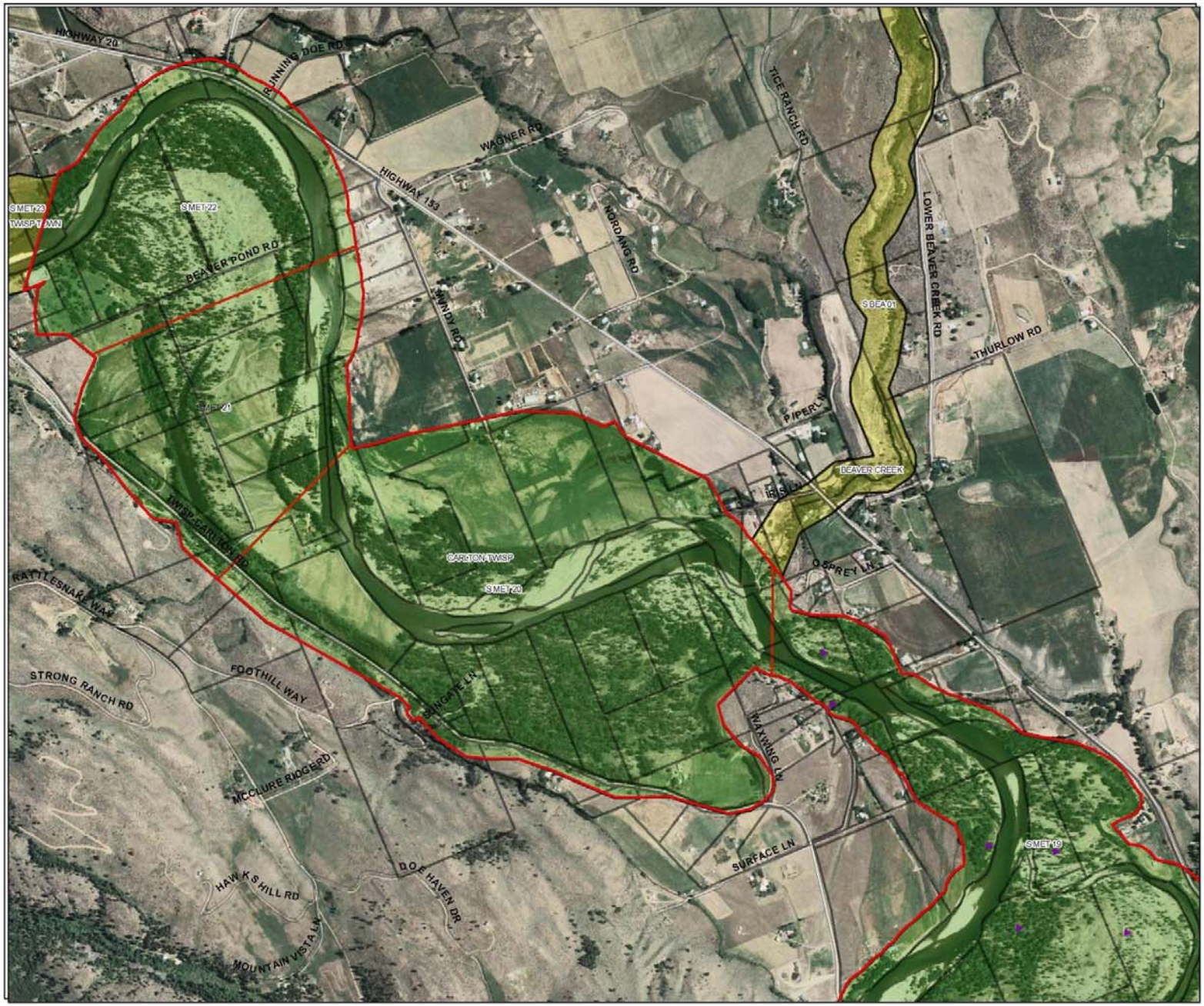
Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

N

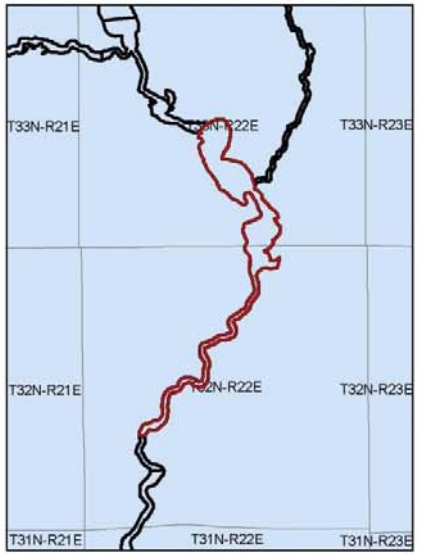
1 inch equals 1,000 feet

0 1,240 Feet



Watershed
Middle Methow River

Character Zone
Carlton-Twisp



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

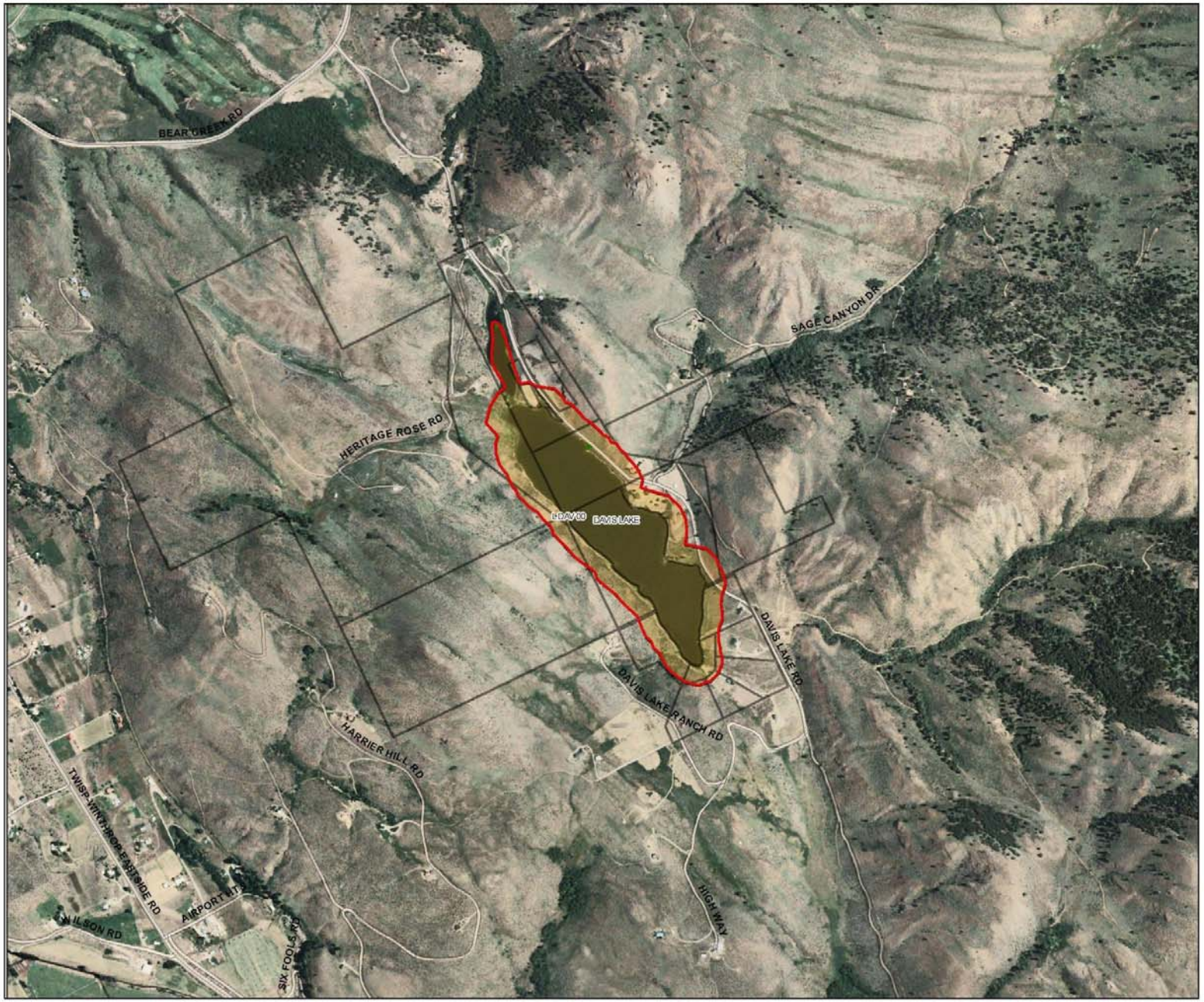
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Middle Methow River

Character Zone
Davis Lake

N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

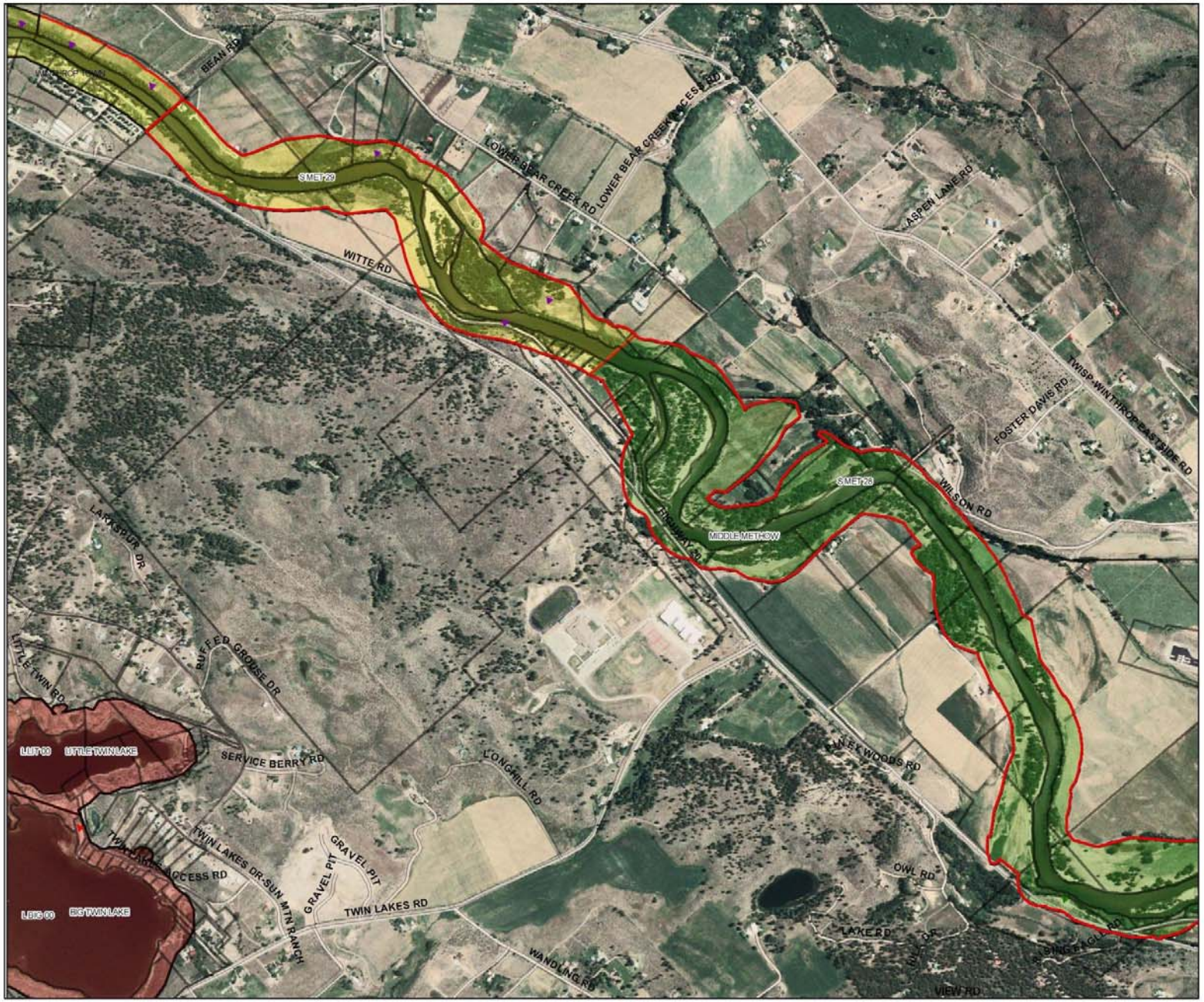
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,000
Feet



Watershed
Middle Methow River

Character Zone
Middle Methow

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,000 Feet

Watershed
Middle Methow River

Character Zone
Middle Methow

N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

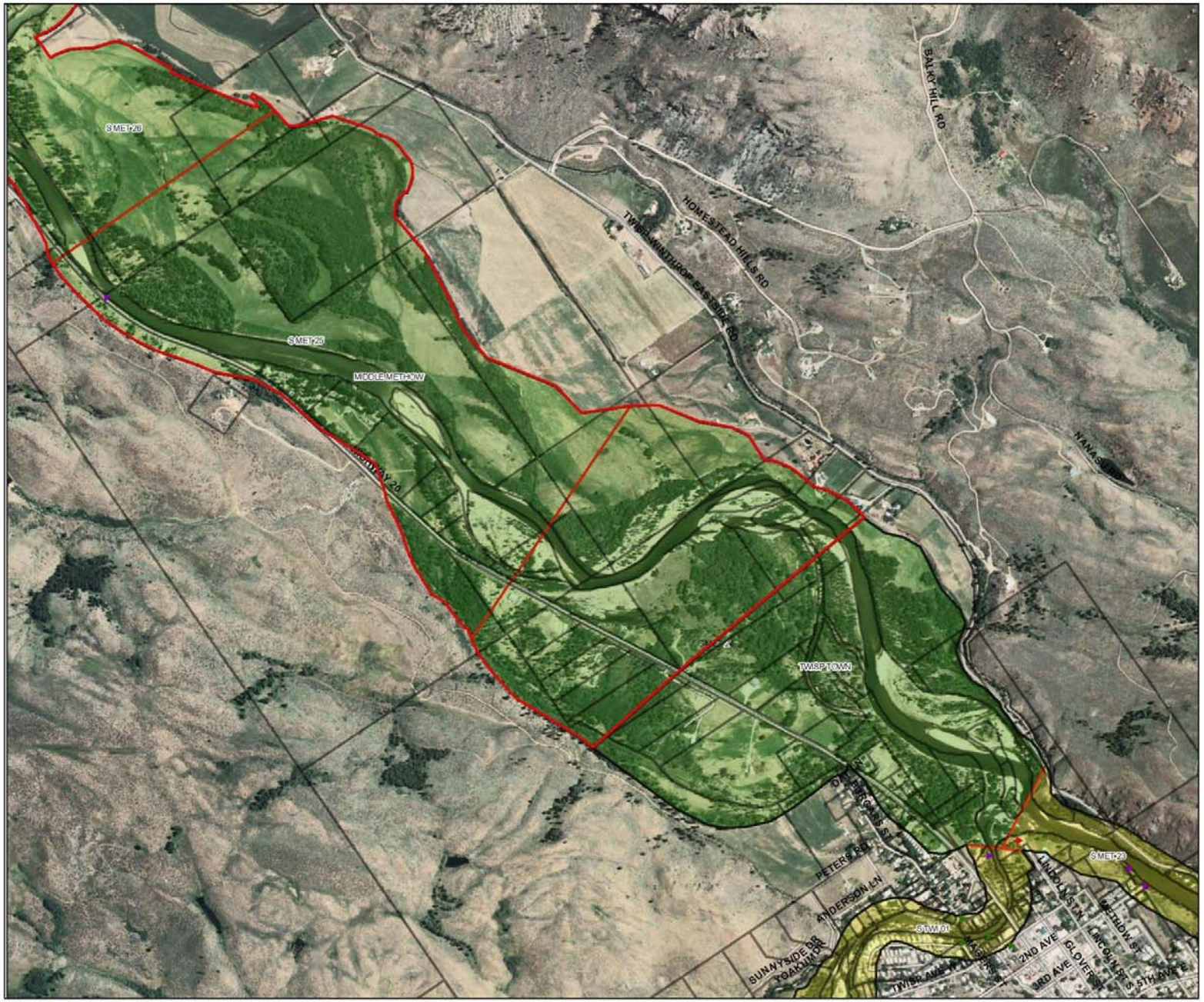
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Middle Methow River

Character Zone
Middle Methow

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

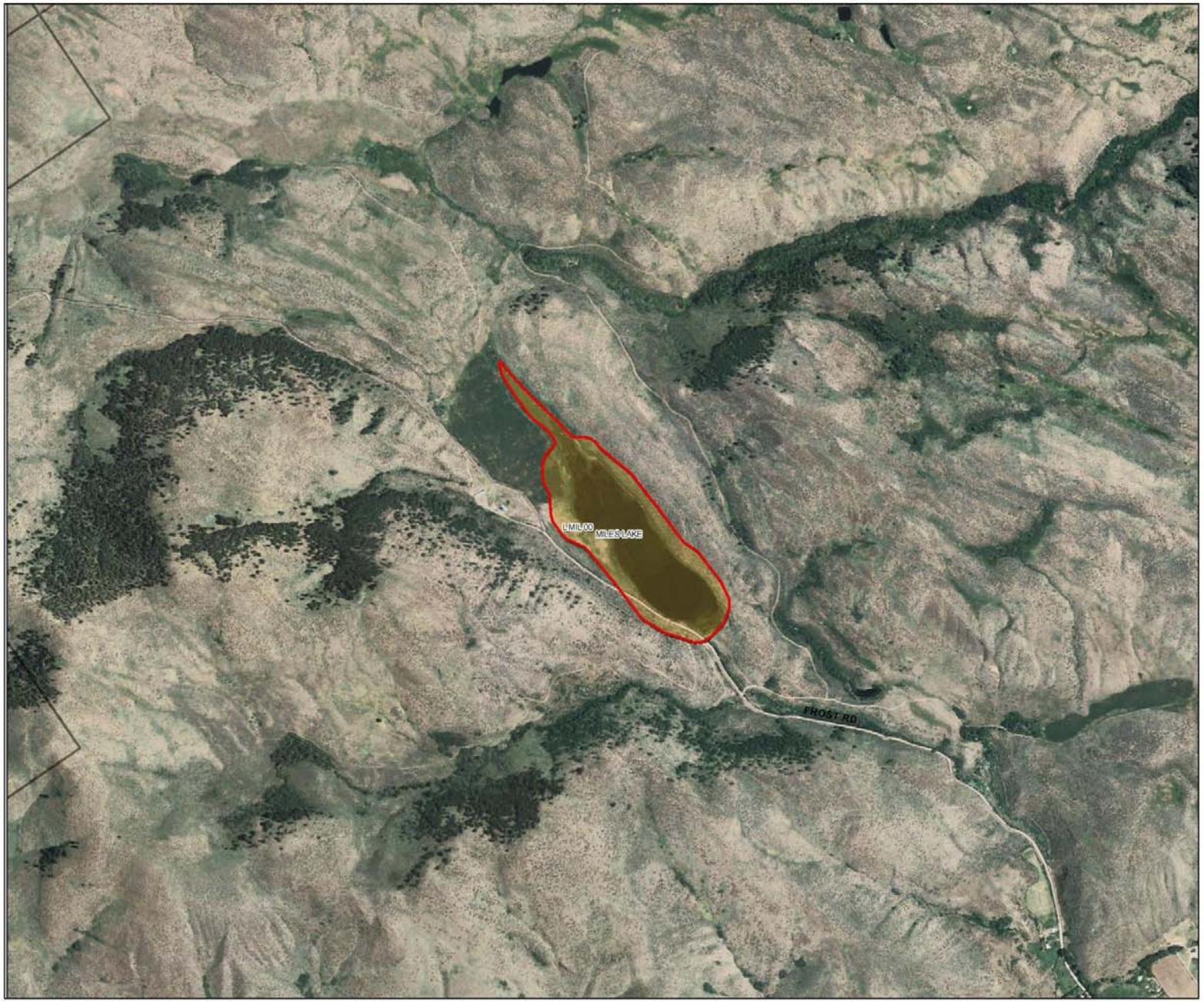
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

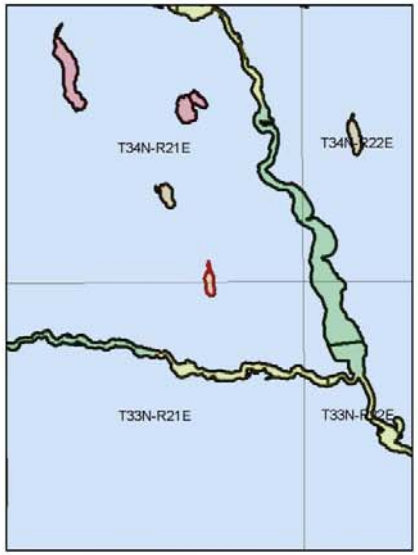
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Middle Methow River

Character Zone
Miles Lake



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,000 Feet

Watershed
Middle Methow River

Character Zone
Moccasin Lake

N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

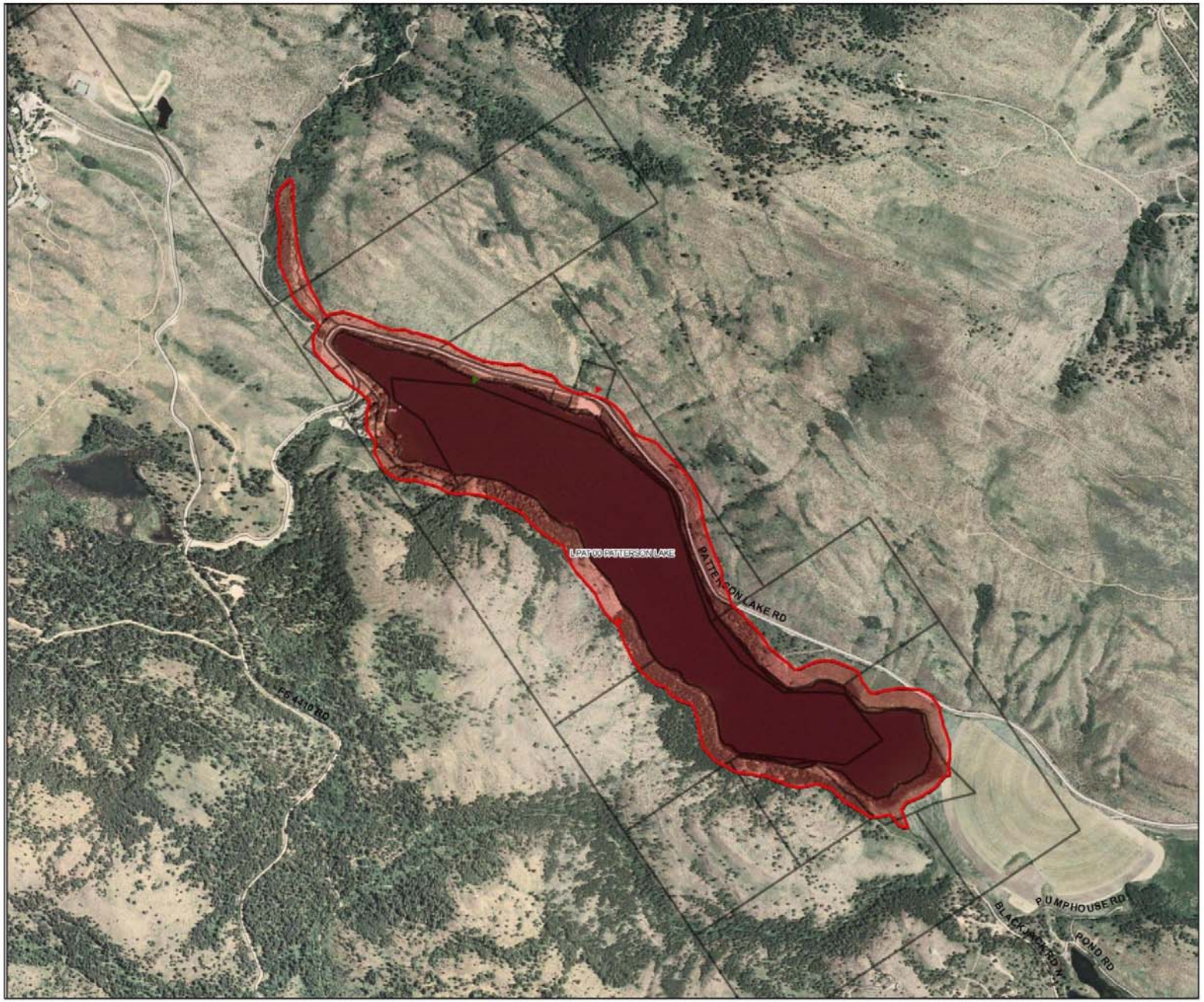
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

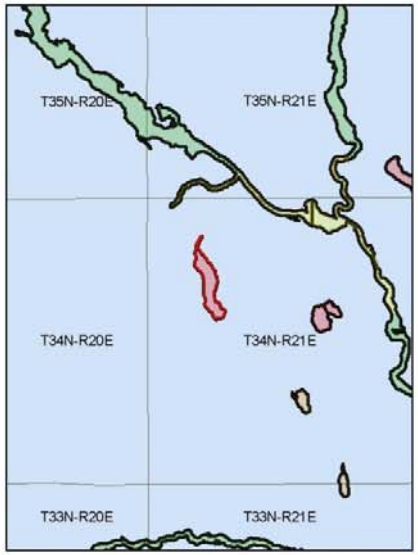
1 inch equals 1,000 feet

0 1,080
Feet



Watershed
Middle Methow River

Character Zone
Patterson Lake



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

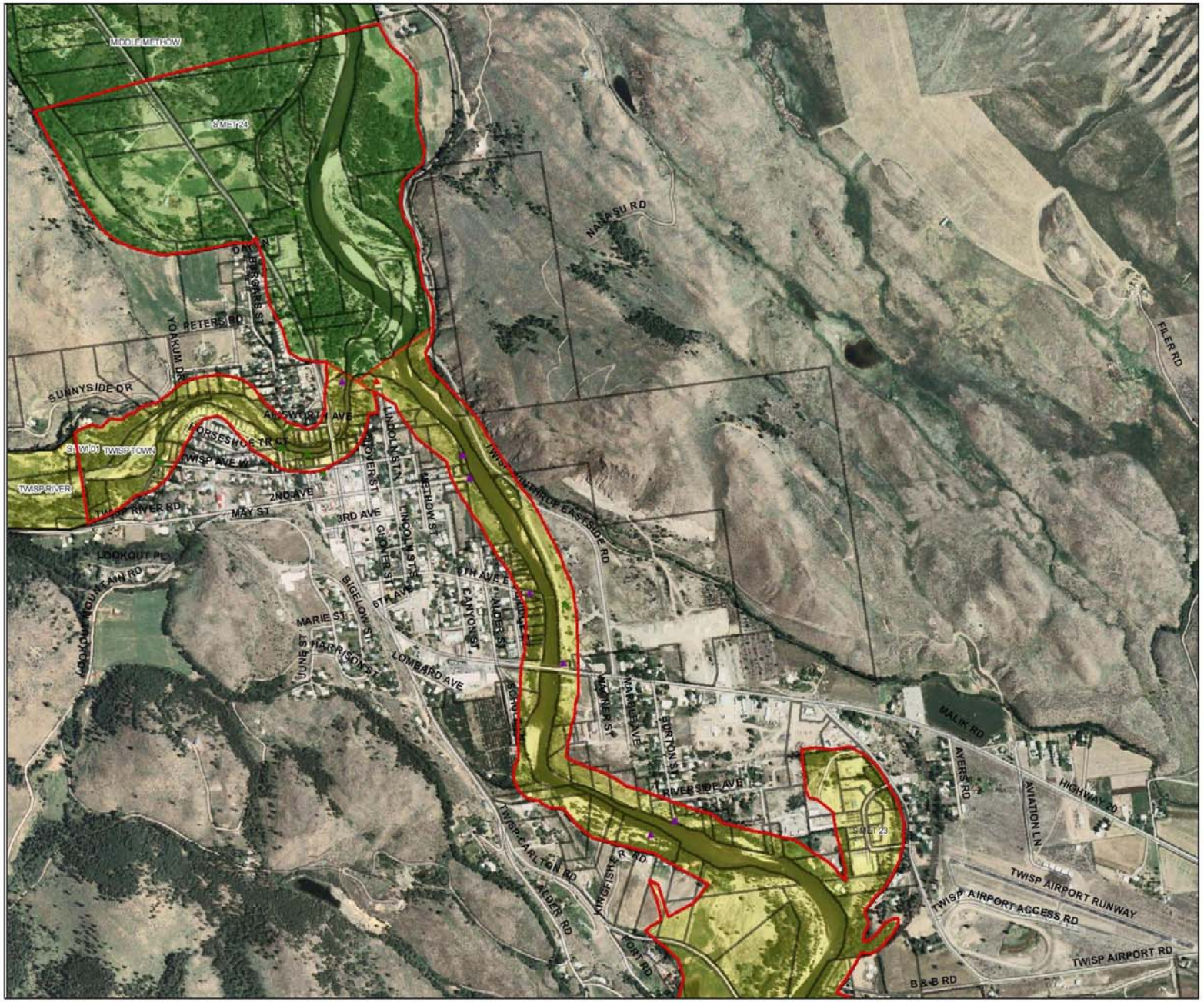
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

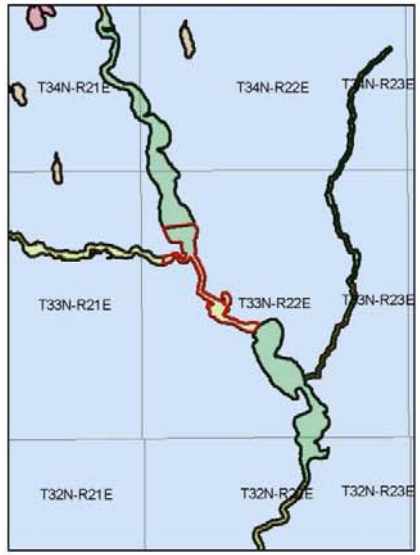
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Middle Methow River

Character Zone
Twisp Town



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

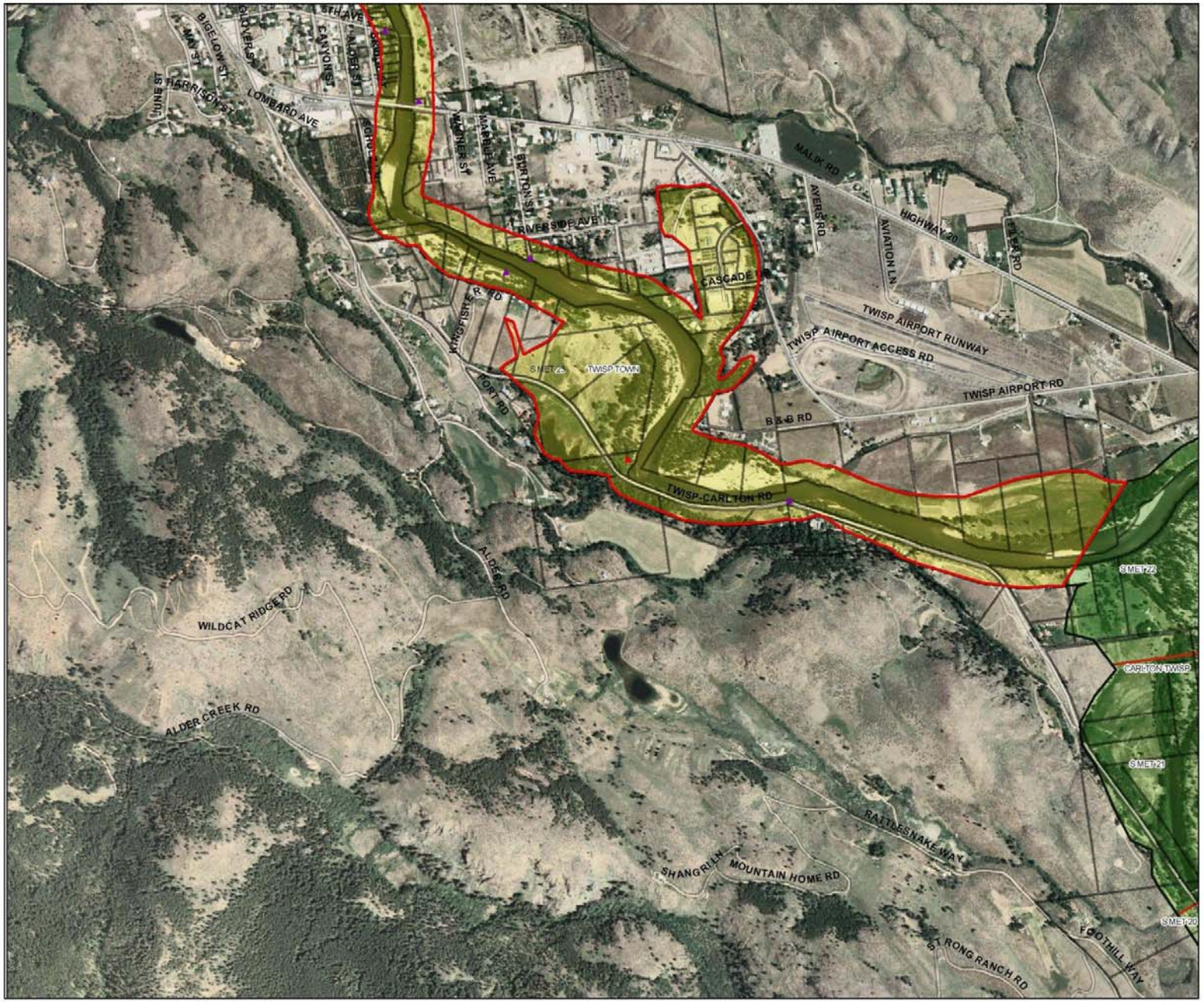
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

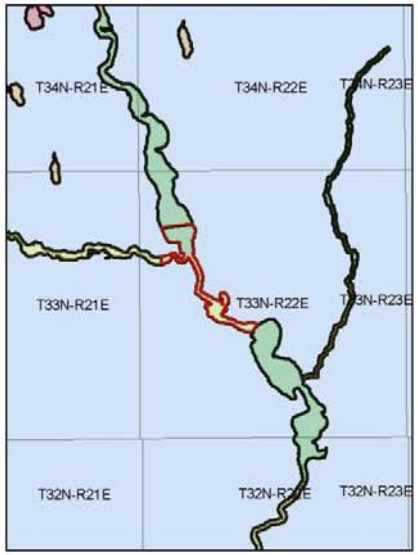
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Middle Methow River

Character Zone
Twisp Town



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

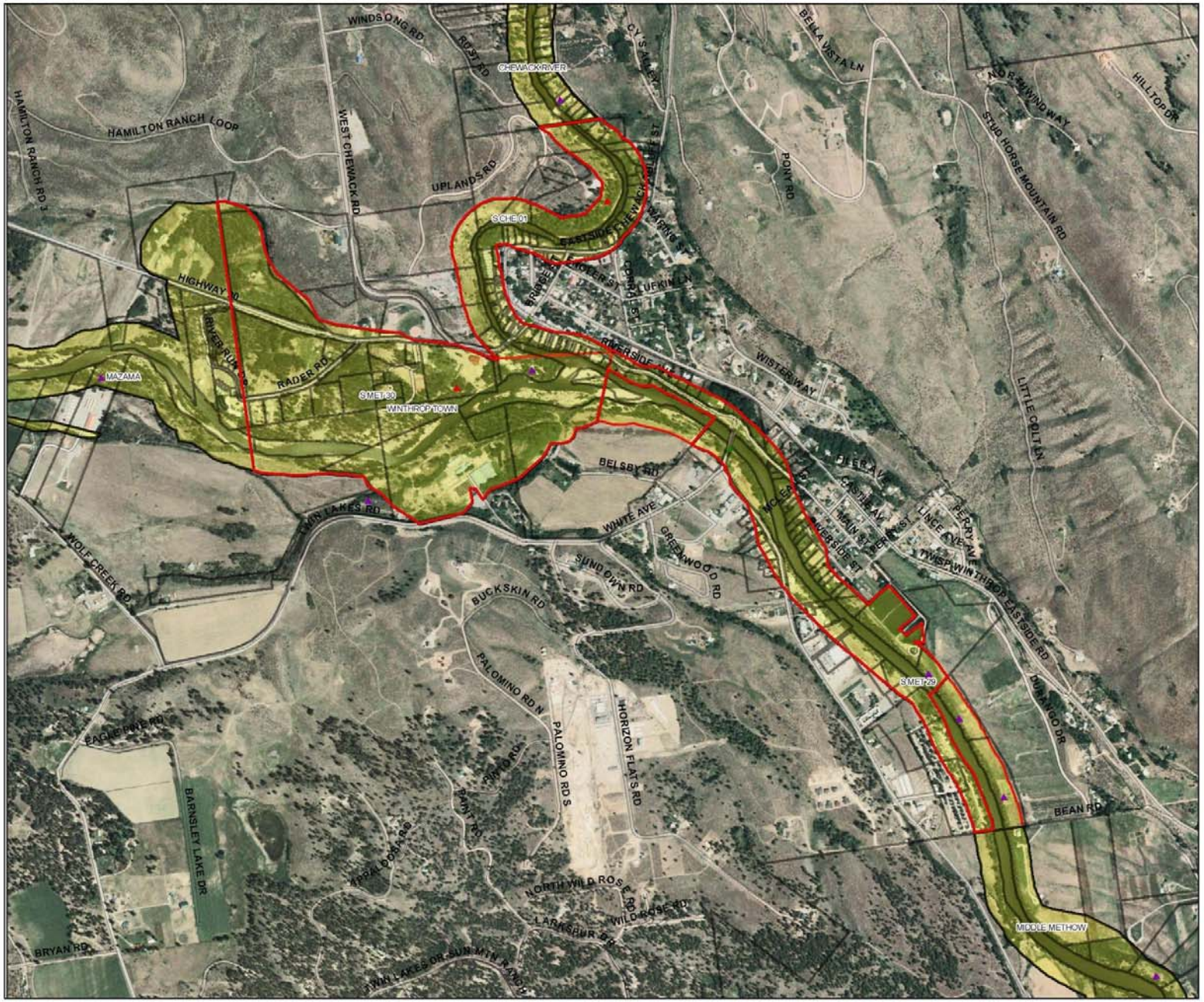
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

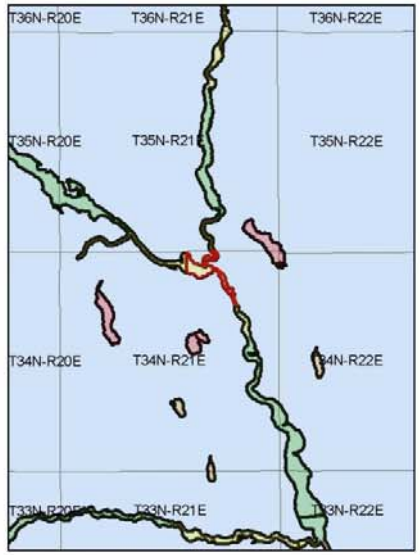
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Middle Methow River

Character Zone
Winthrop Town



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

Shoreline Parcels

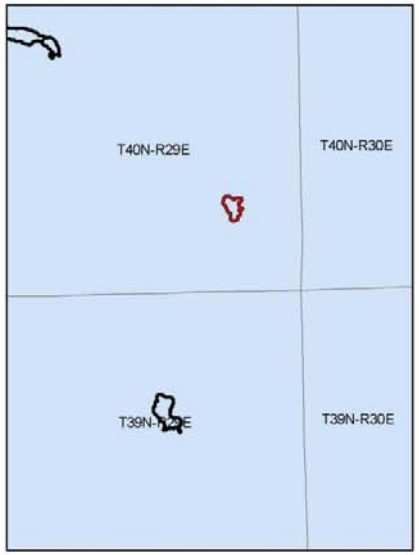
Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,000 Feet

Watershed
Myers

Character Zone
Fields Lake



Legend

Public Access Point

- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

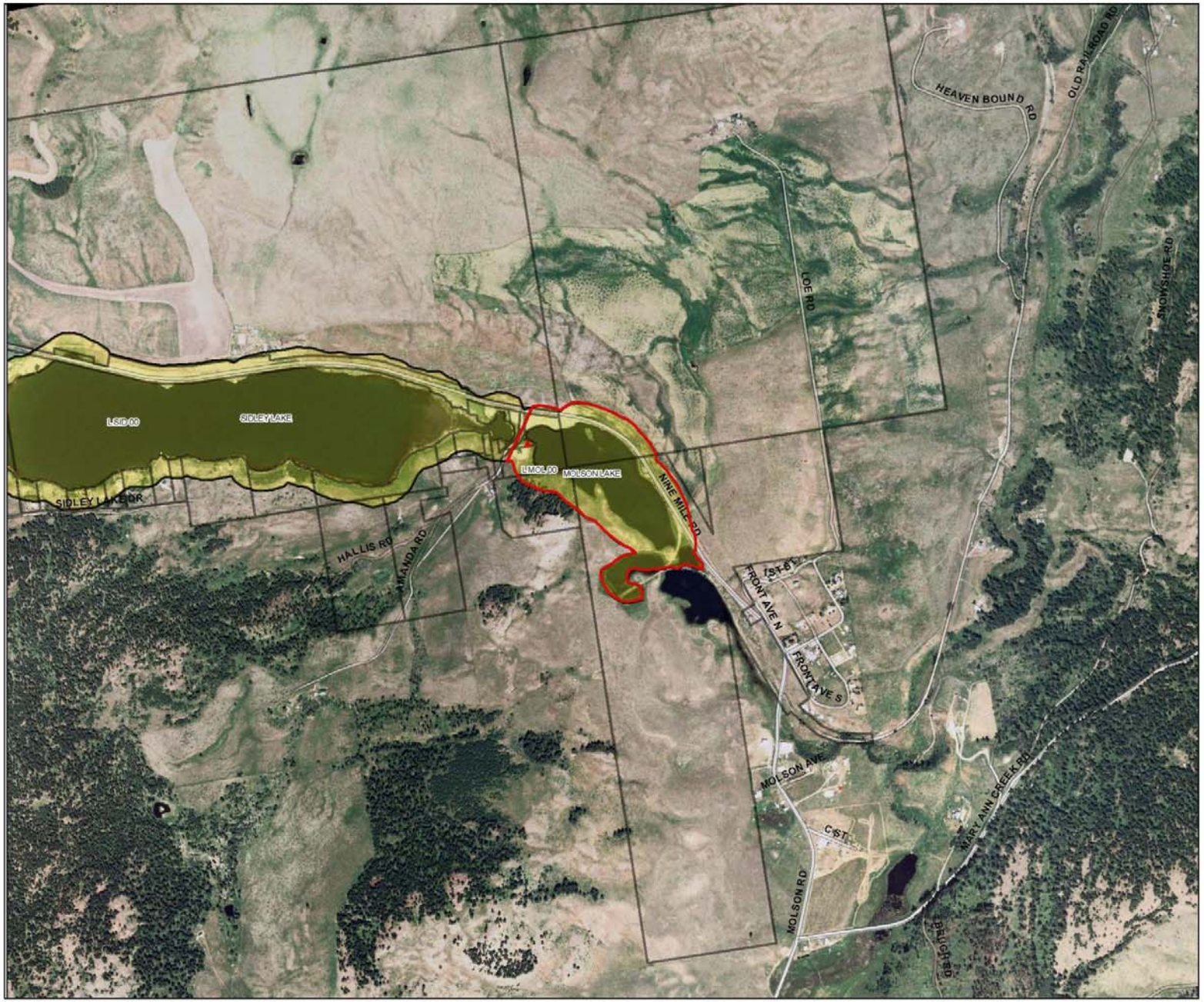
Shoreline Parcels

Analysis Unit Quadrant Score

- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

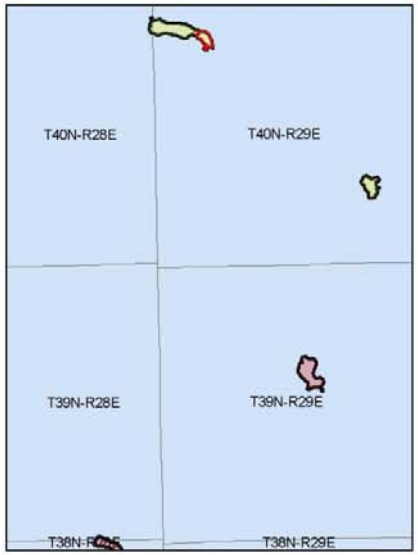
1 inch equals 1,000 feet

0 1,000
Feet



Watershed
Myers

Character Zone
Molson Lake



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

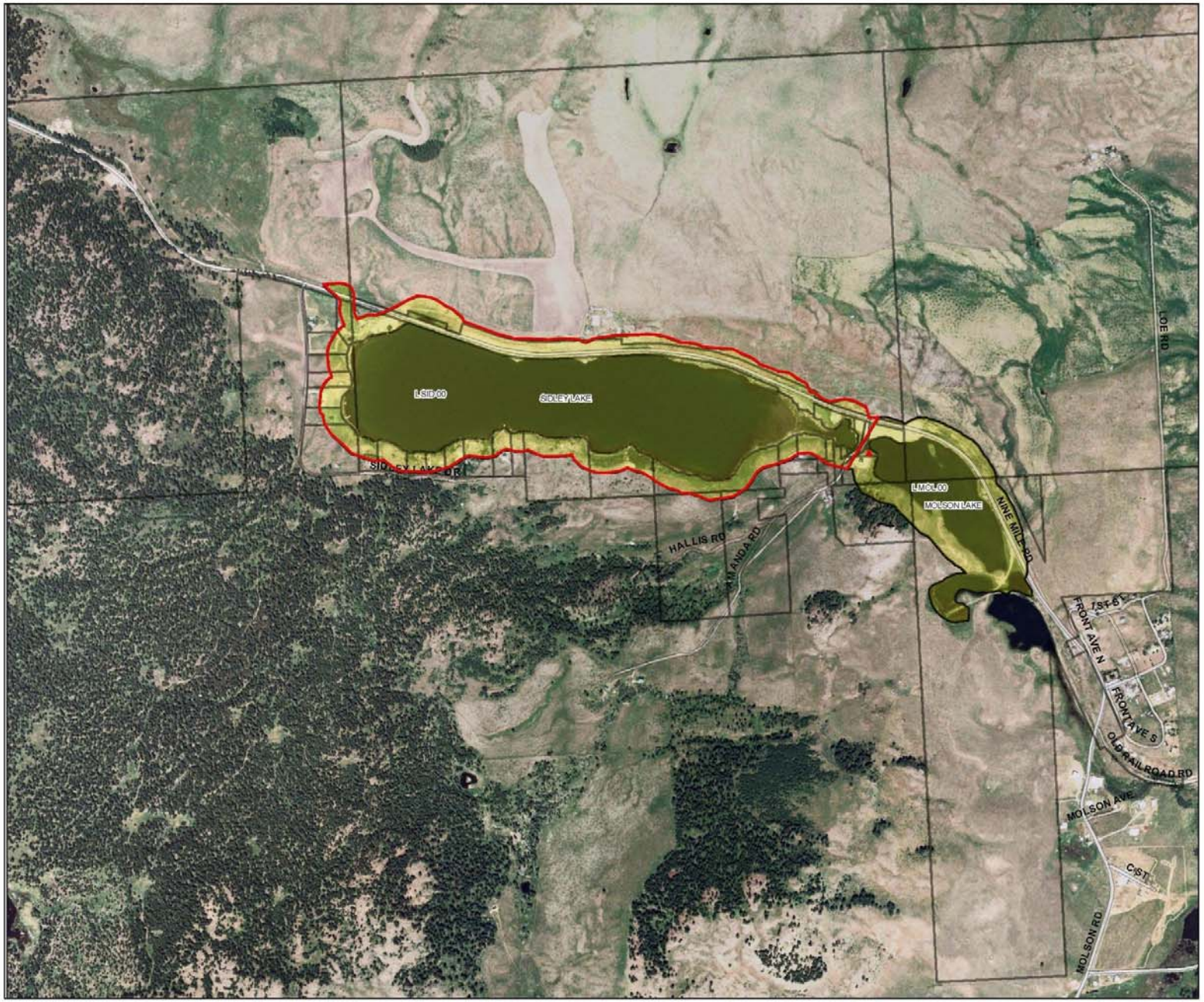
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

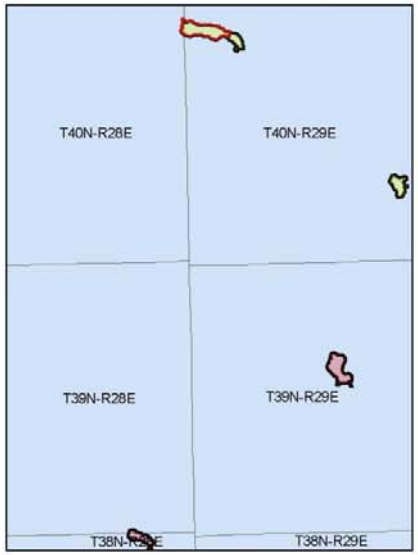
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Myers

Character Zone
Sidley Lake



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

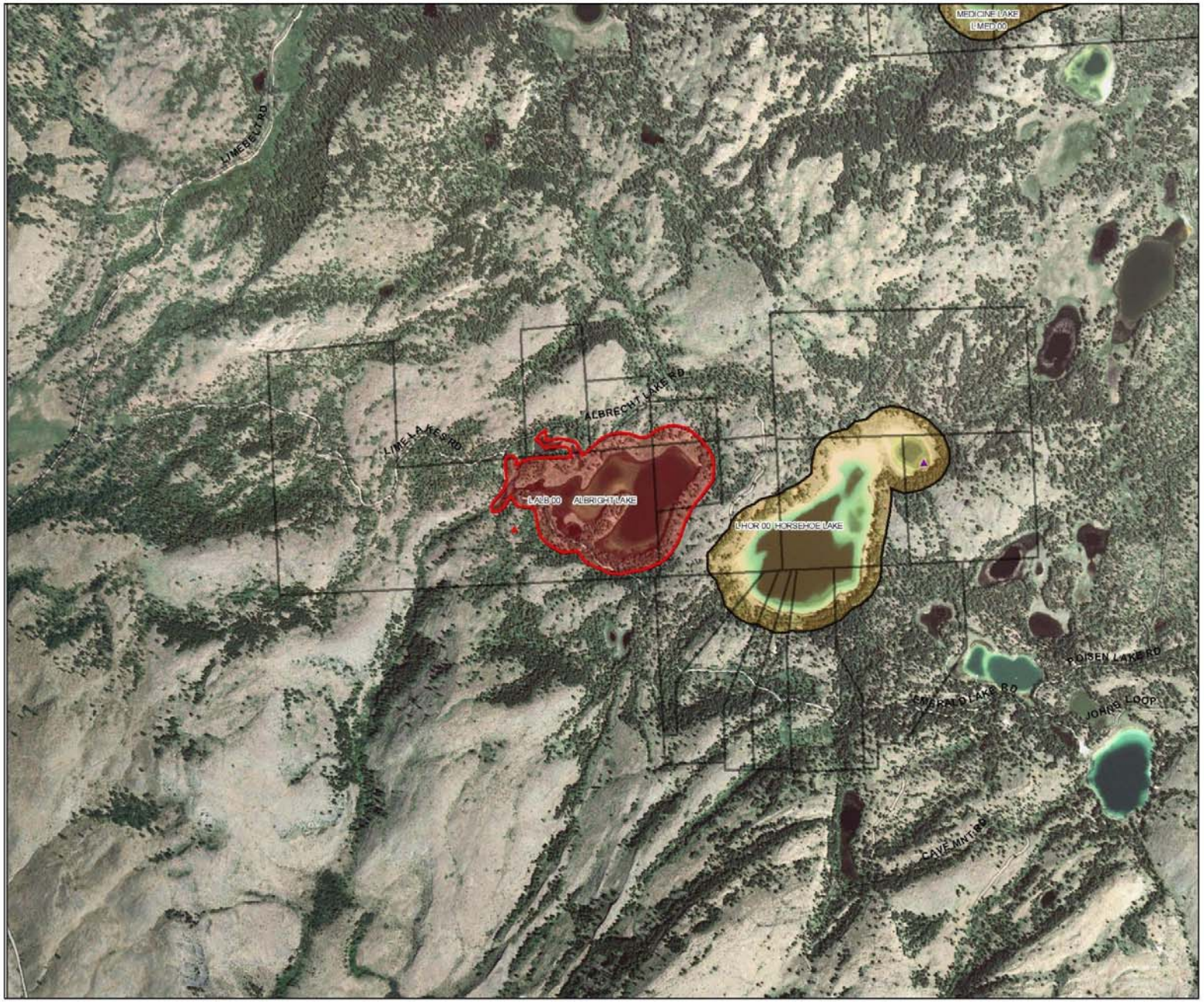
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

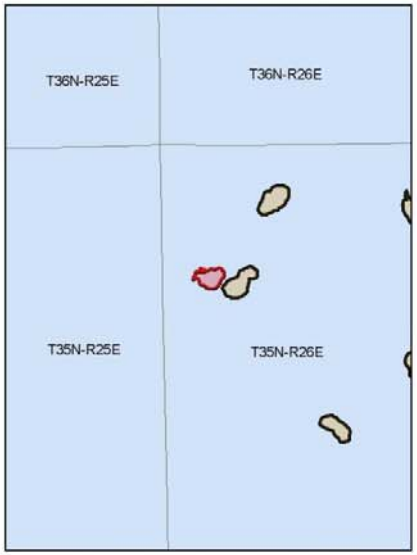
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Okanogan River/Omak Creek

Character Zone
Albright Lake



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

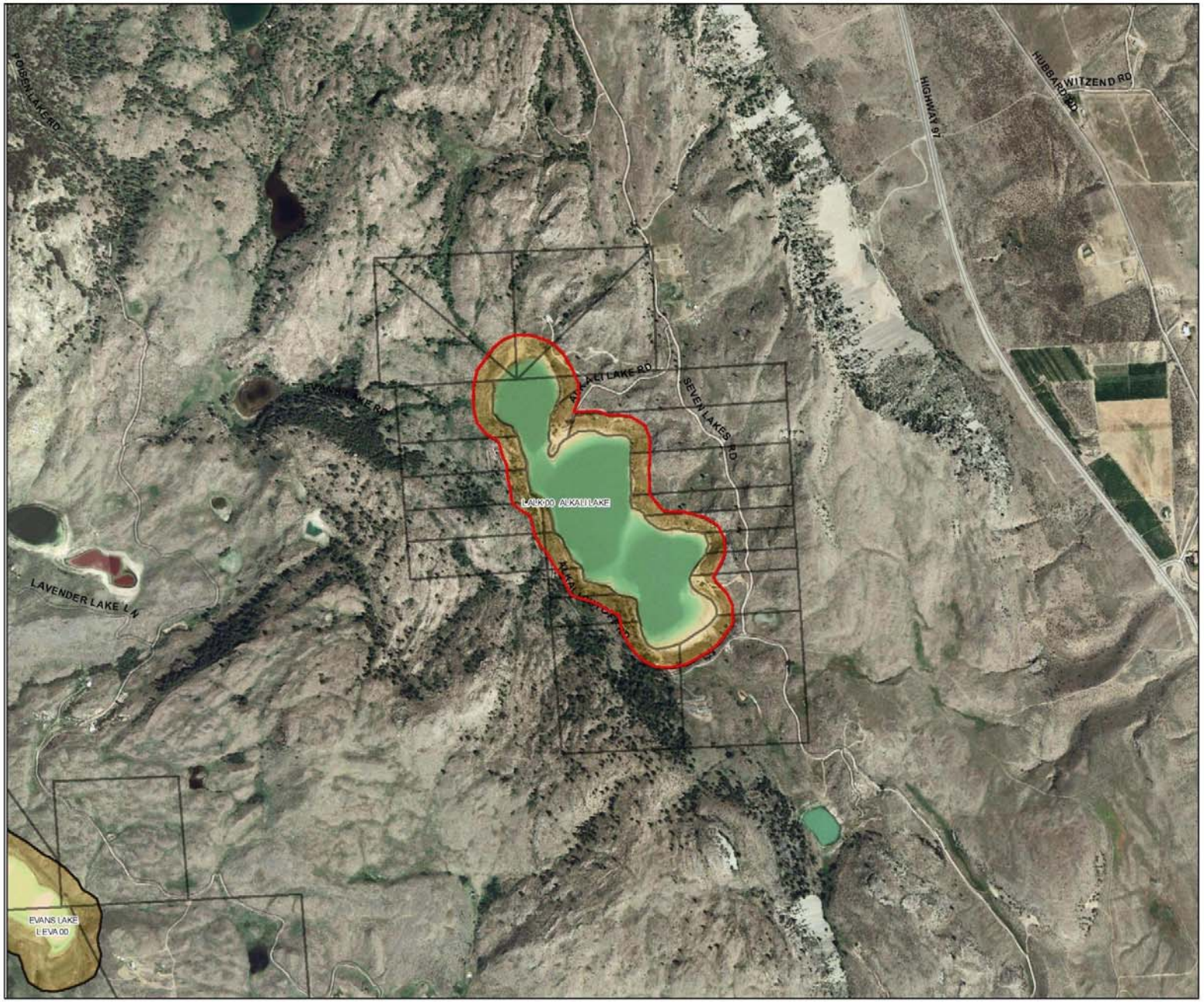
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

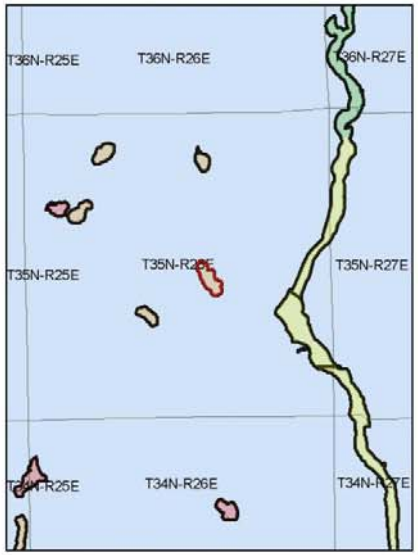
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Okanogan River/Omak Creek

Character Zone
Alkali Lake



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

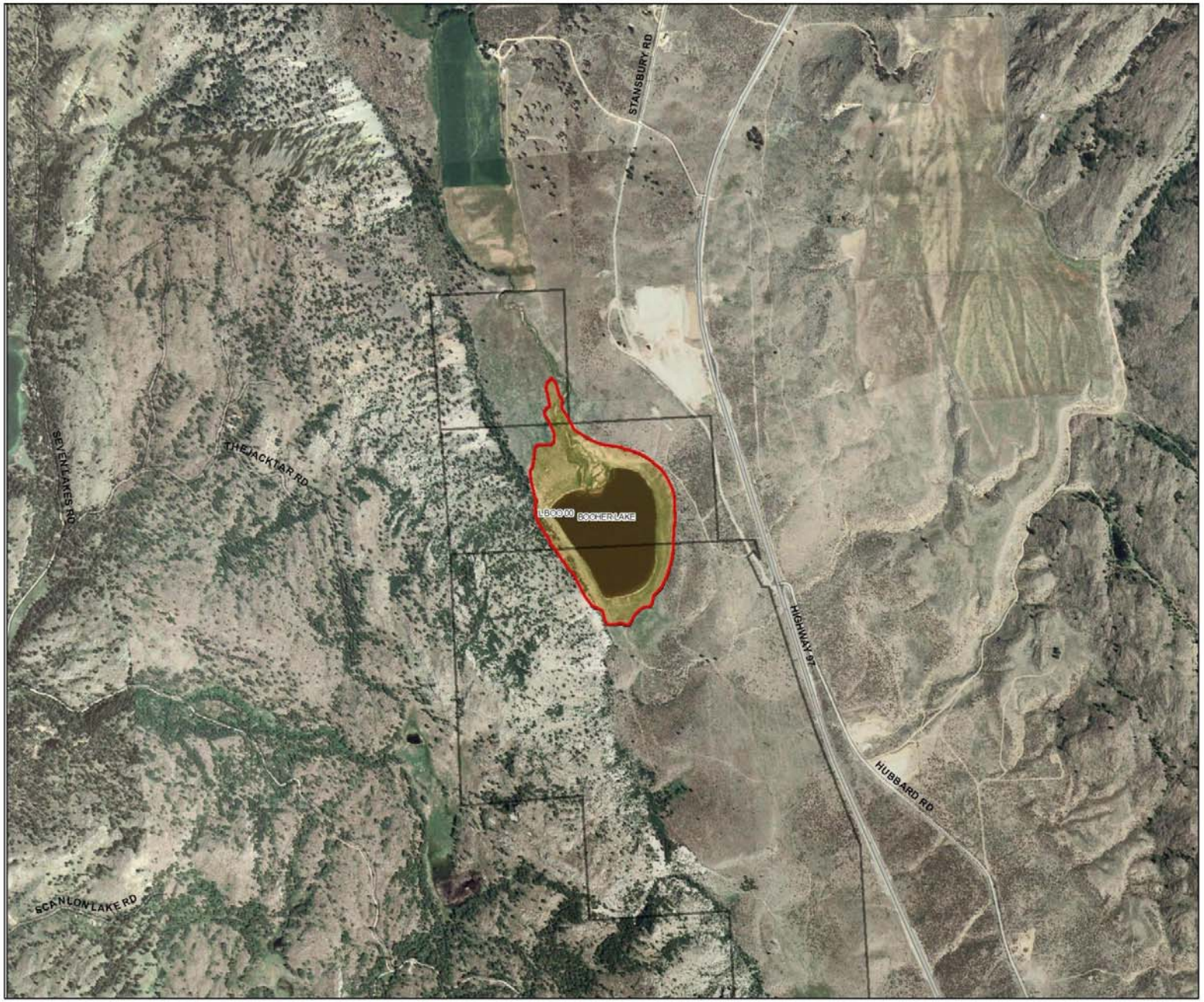
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

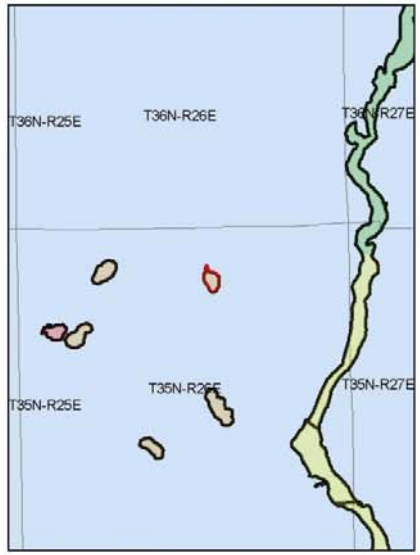
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Okanogan River/Omak Creek

Character Zone
Booher Lake



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

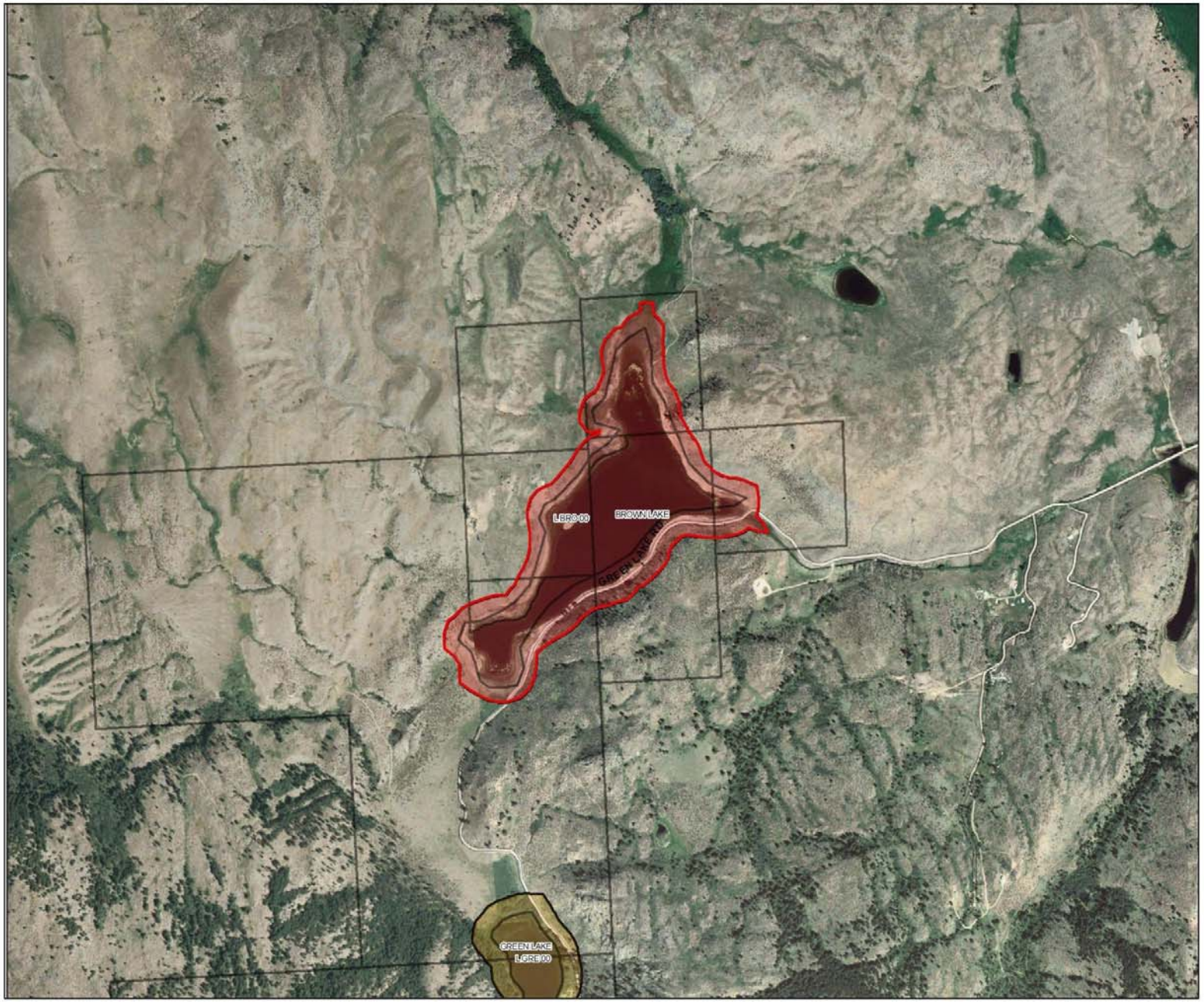
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

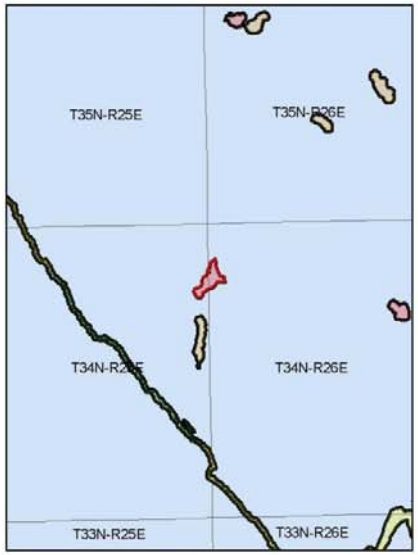
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Okanogan River/Omak Creek

Character Zone
Brown Lake



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

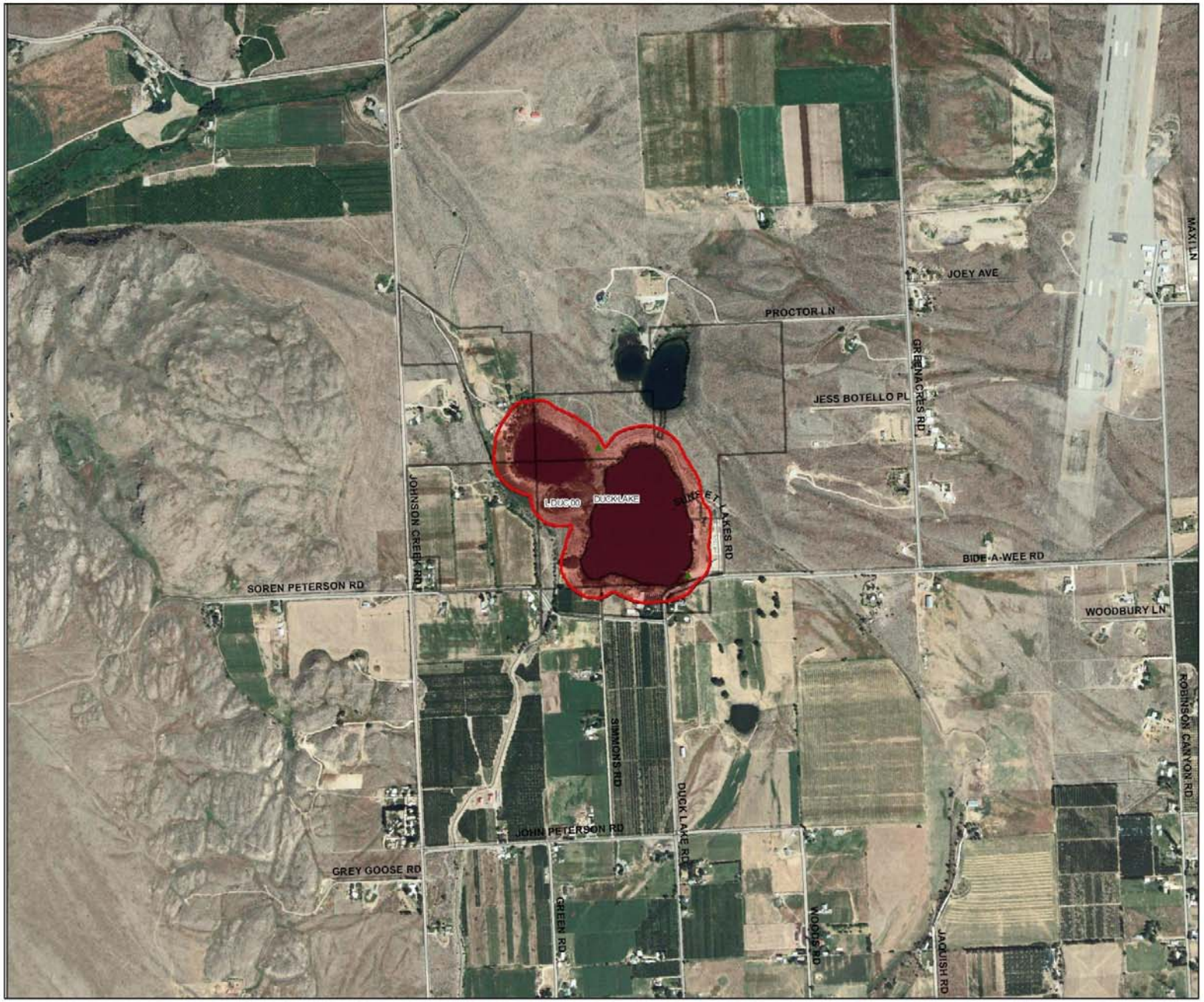
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Okanogan River/Omak Creek

Character Zone
Duck Lake

N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

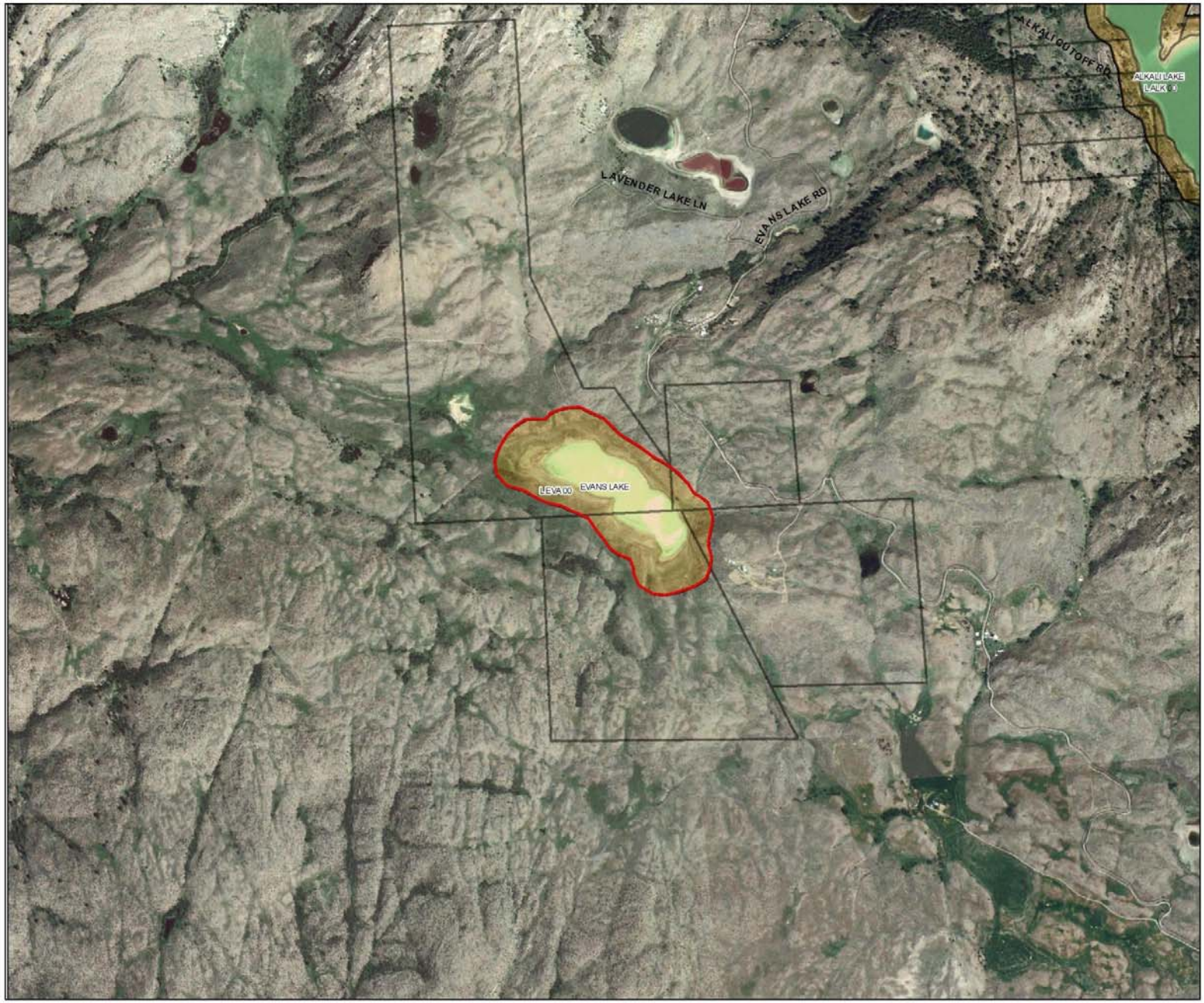
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

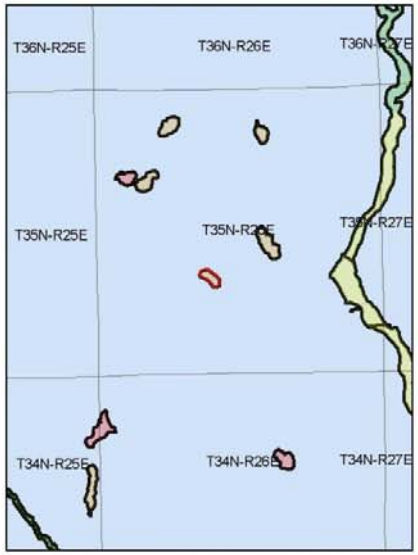
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Okanogan River/Omak Creek

Character Zone
Evans Lake



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

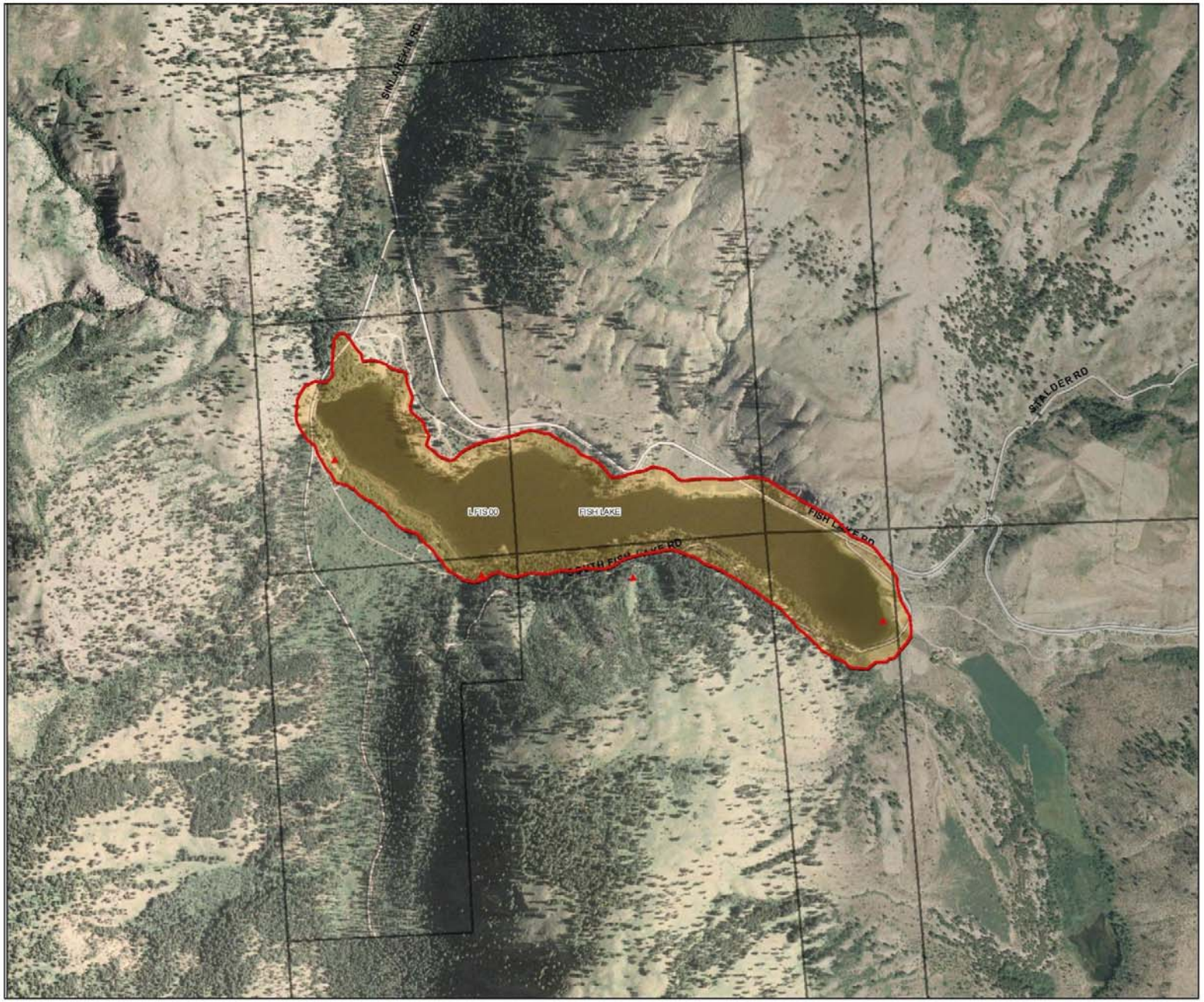
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

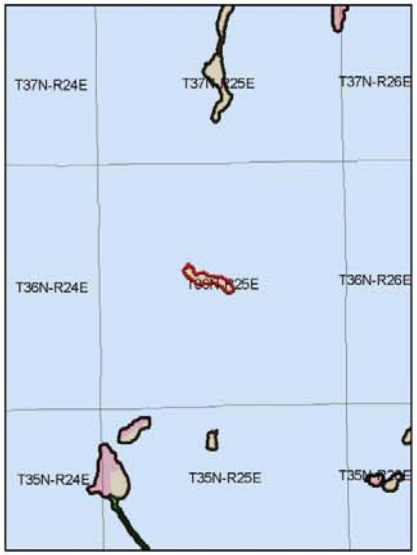
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Okanogan River/Omak Creek

Character Zone
Fish Lake



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,000 Feet

Watershed
Okanogan River/Omak Creek

Character Zone
Horseshoe Lake

N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

Shoreline Parcels

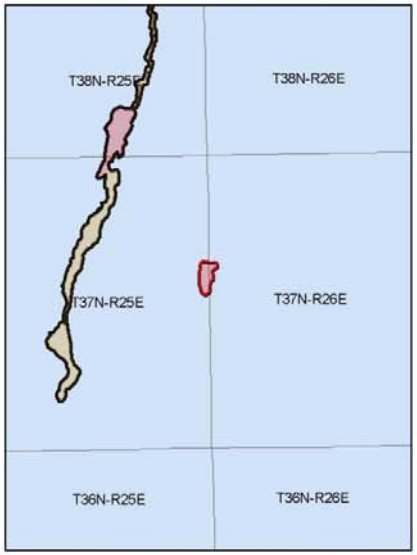
Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,000 Feet

Watershed
Okanogan River/Omak Creek

Character Zone
Lemanaski Lake



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

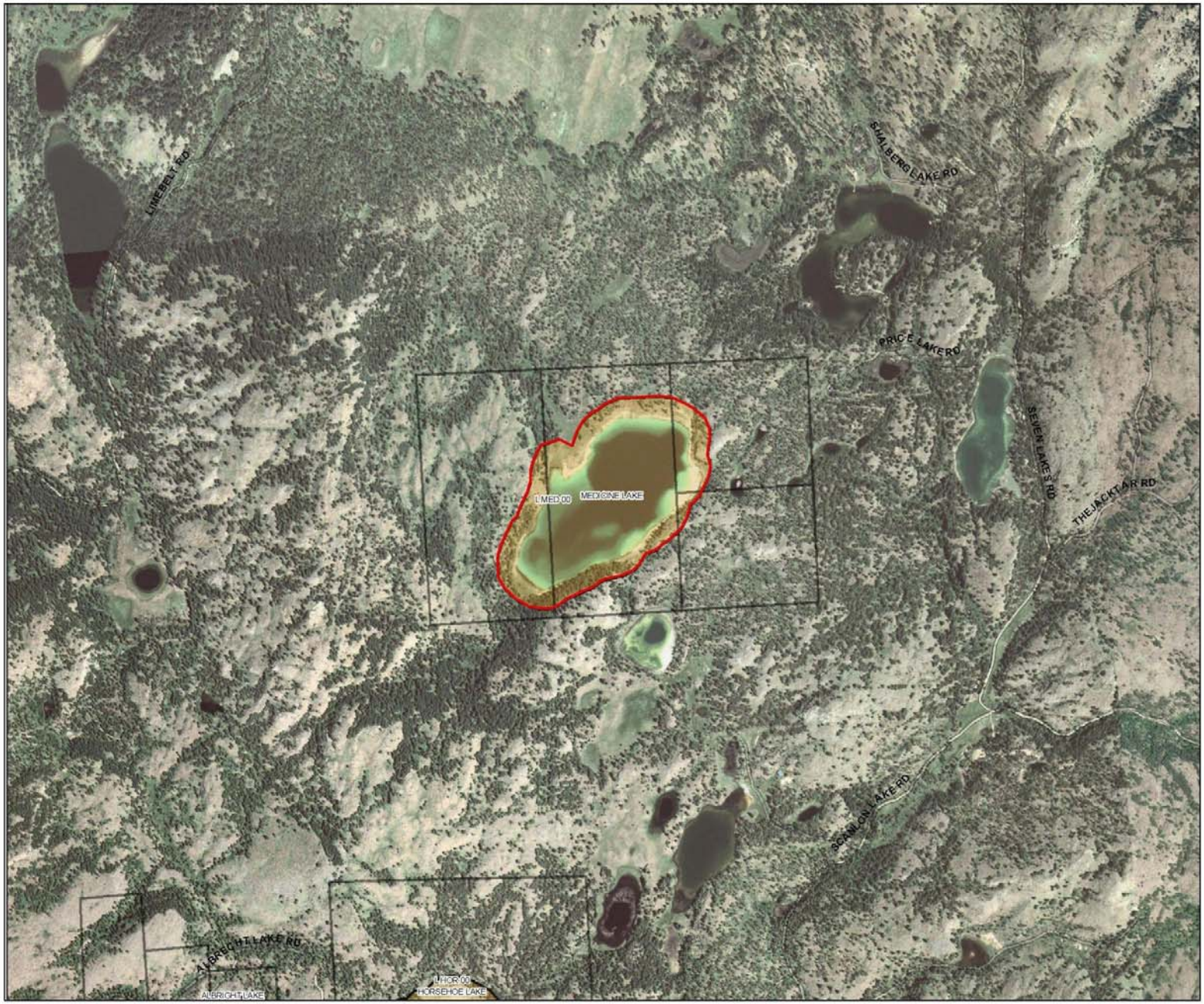
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

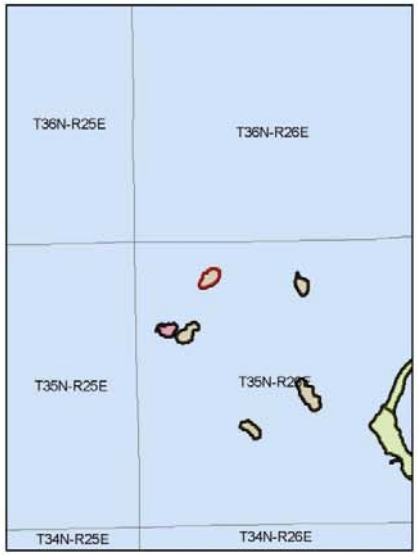
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Okanogan River/Omak Creek

Character Zone
Medicine Lake



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

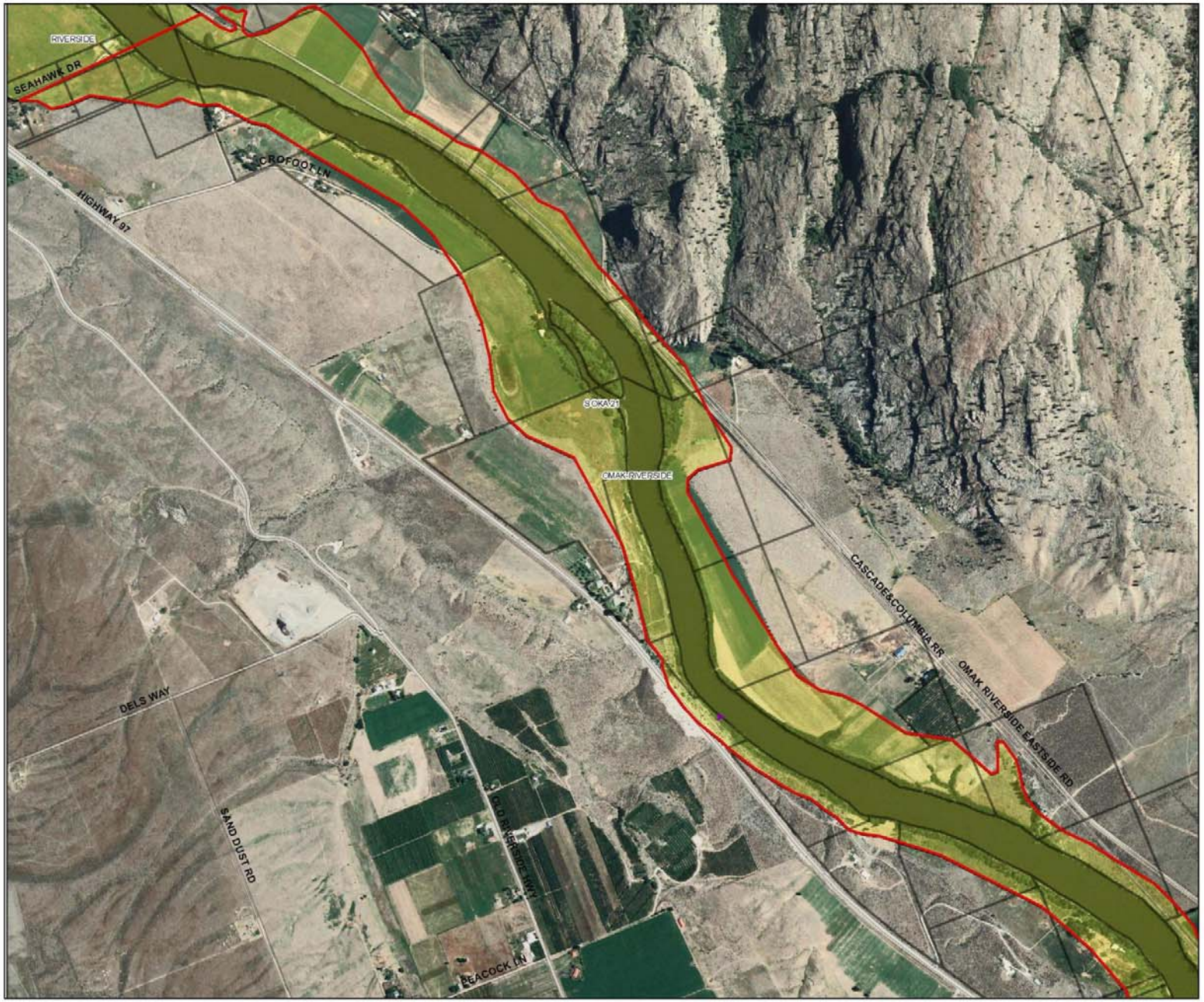
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

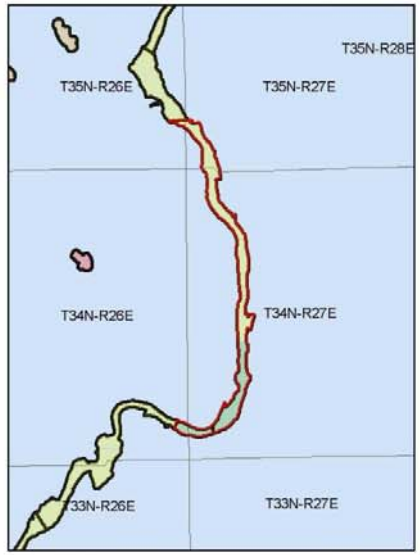
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Okanogan River/Omak Creek

Character Zone
Omak-Riverside



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

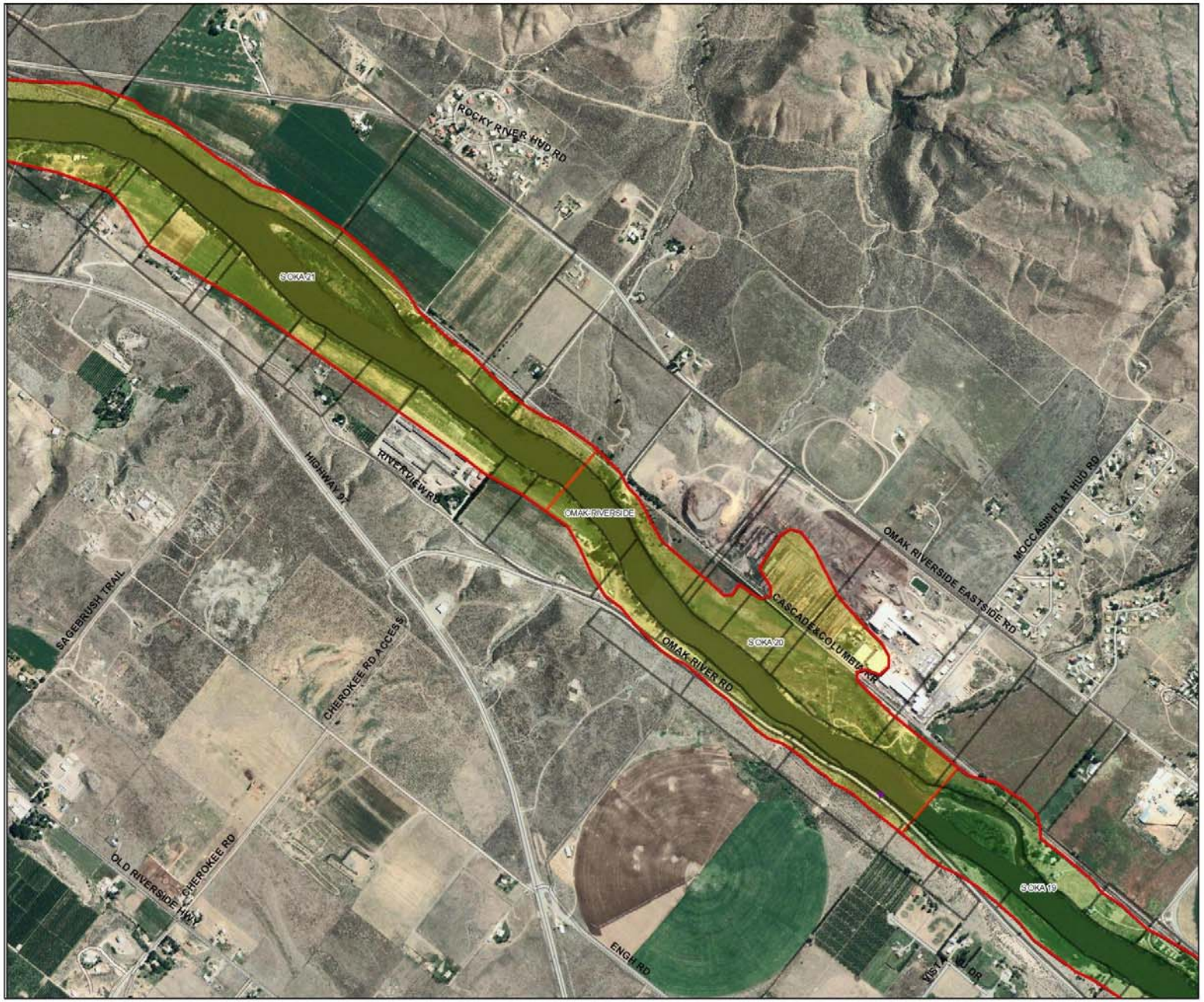
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

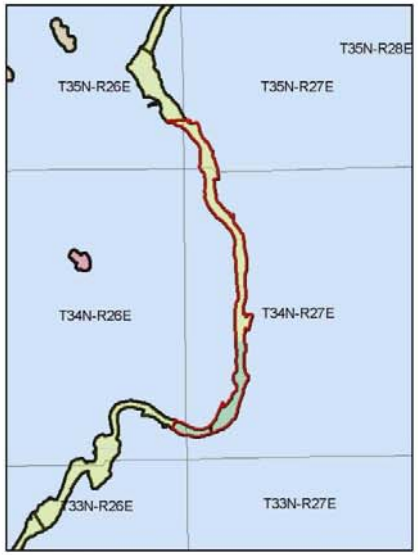
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Okanogan River/Omak Creek

Character Zone
Omak-Riverside



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

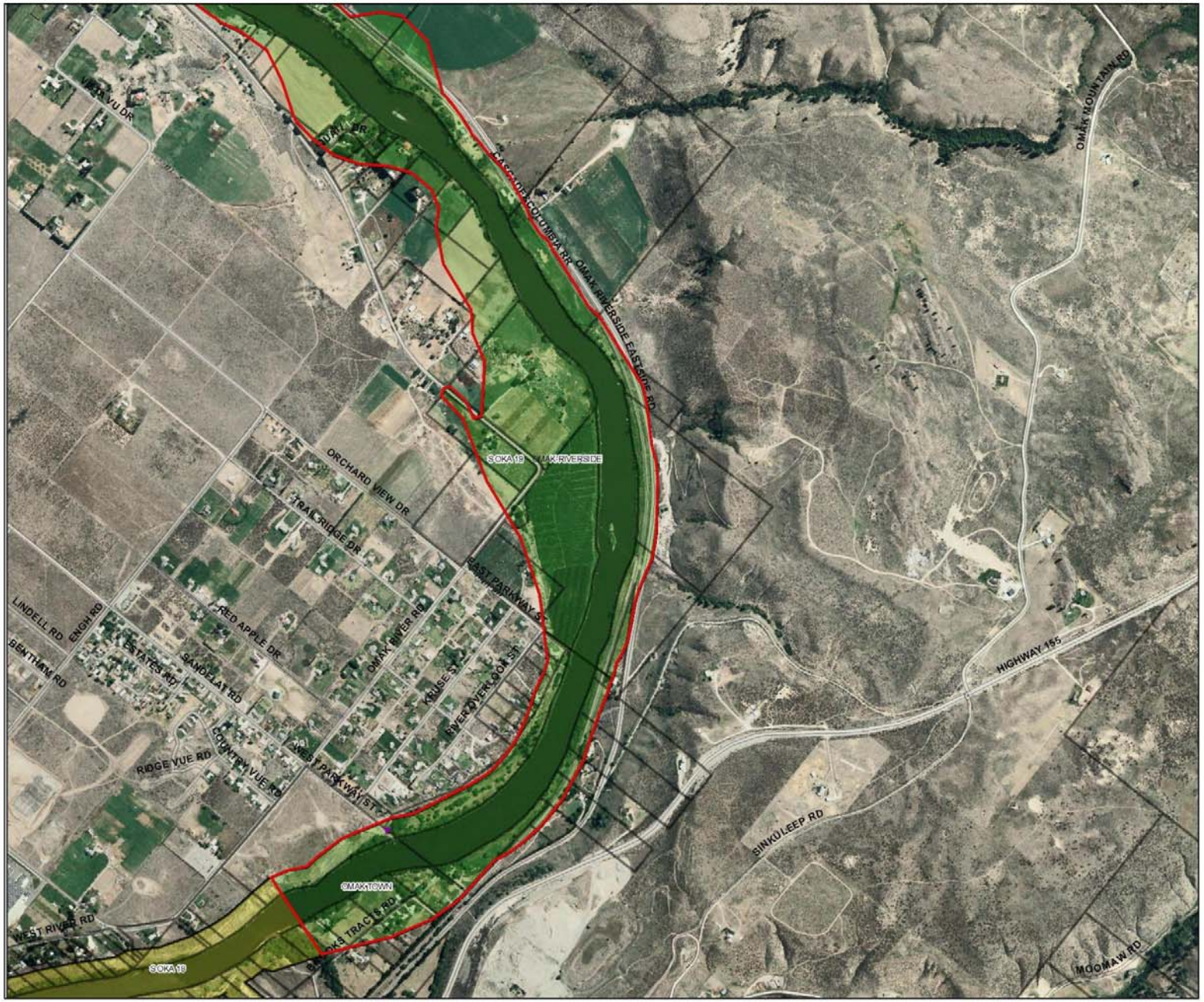
Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

N

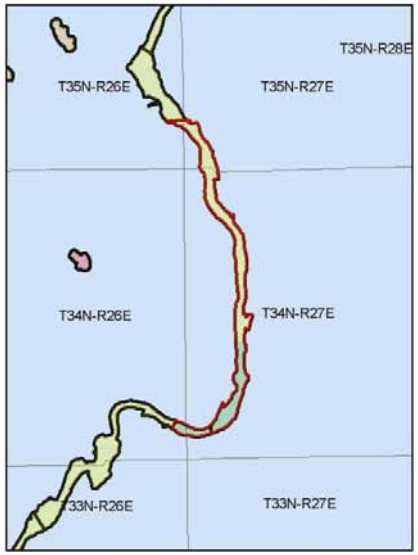
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Okanogan River/Omak Creek

Character Zone
Omak-Riverside



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

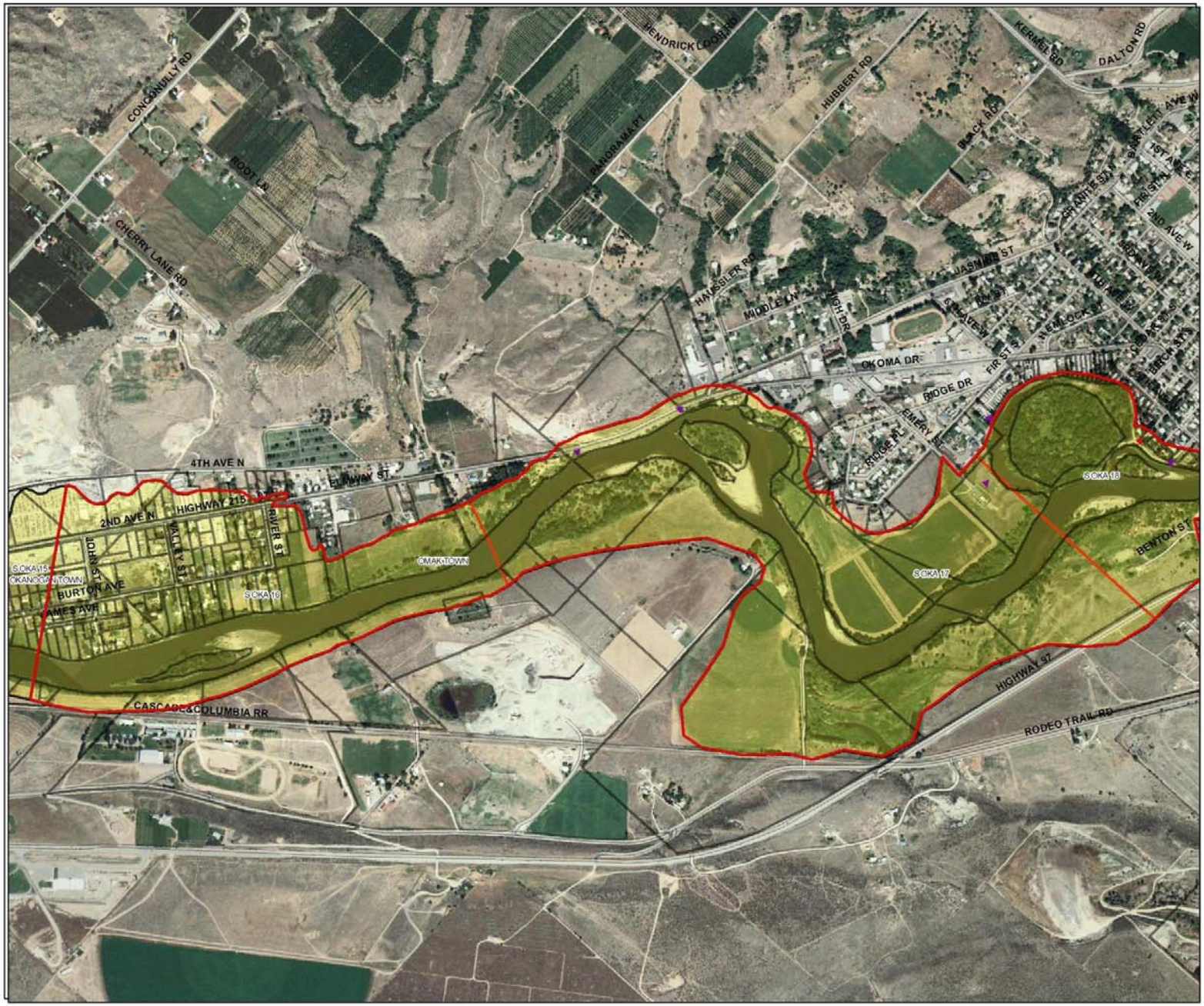
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

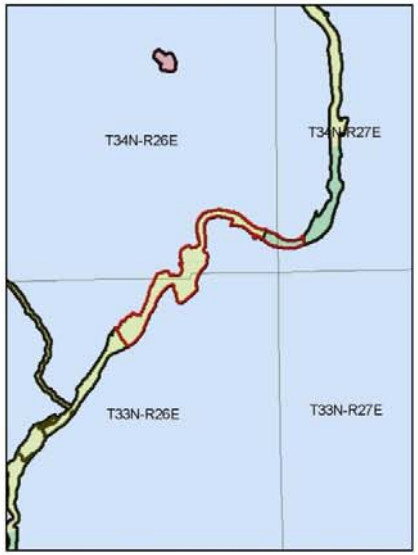
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Okanogan River/Omak Creek

Character Zone
Omak Town



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

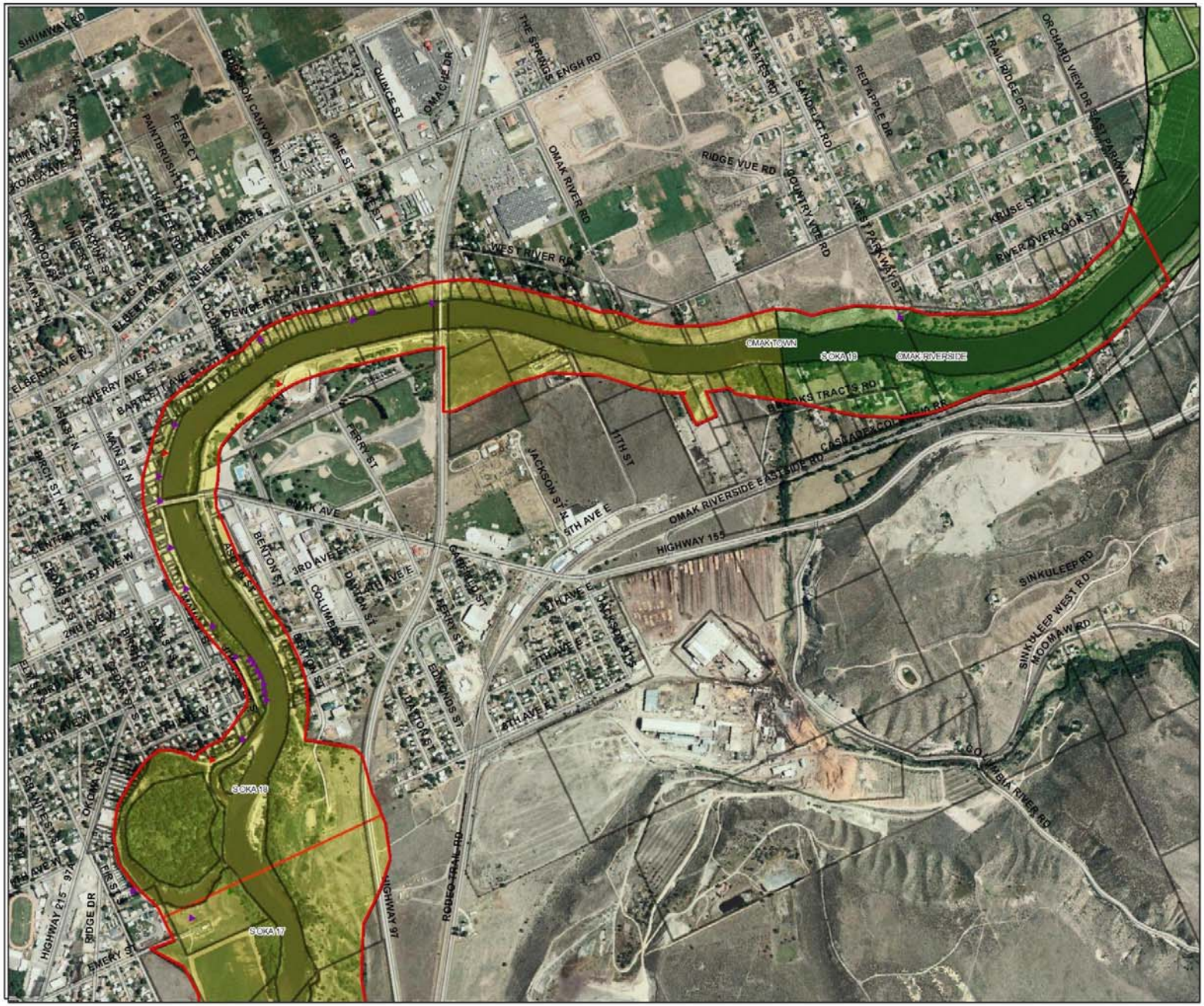
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

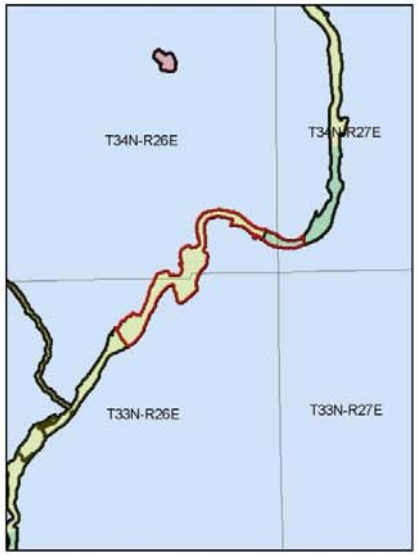
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Okanogan River/Omak Creek

Character Zone
Omak Town



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

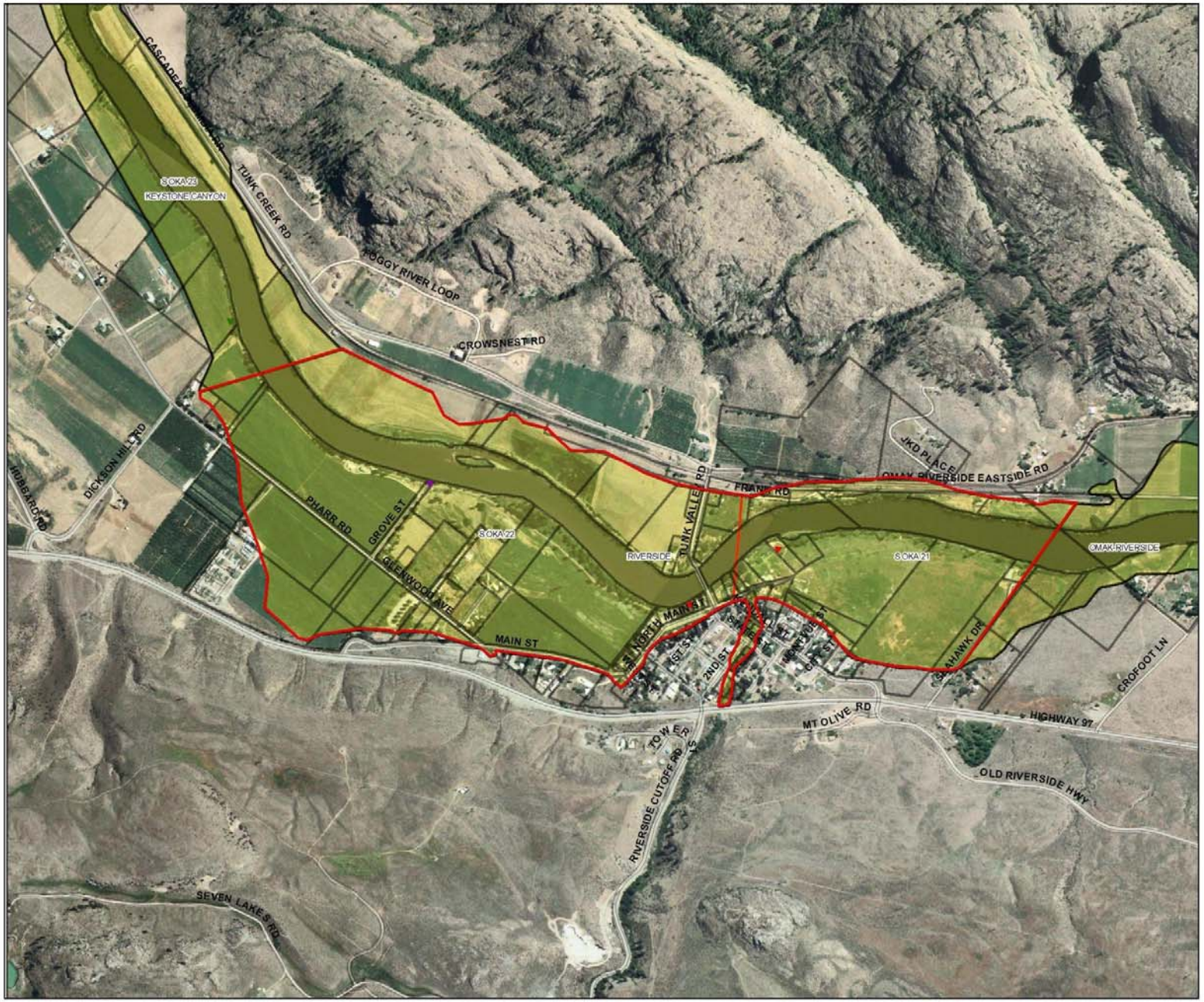
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

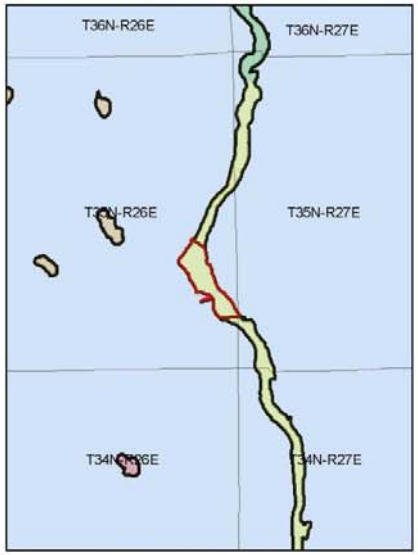
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Okanogan River/Omak Creek

Character Zone
Riverside



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

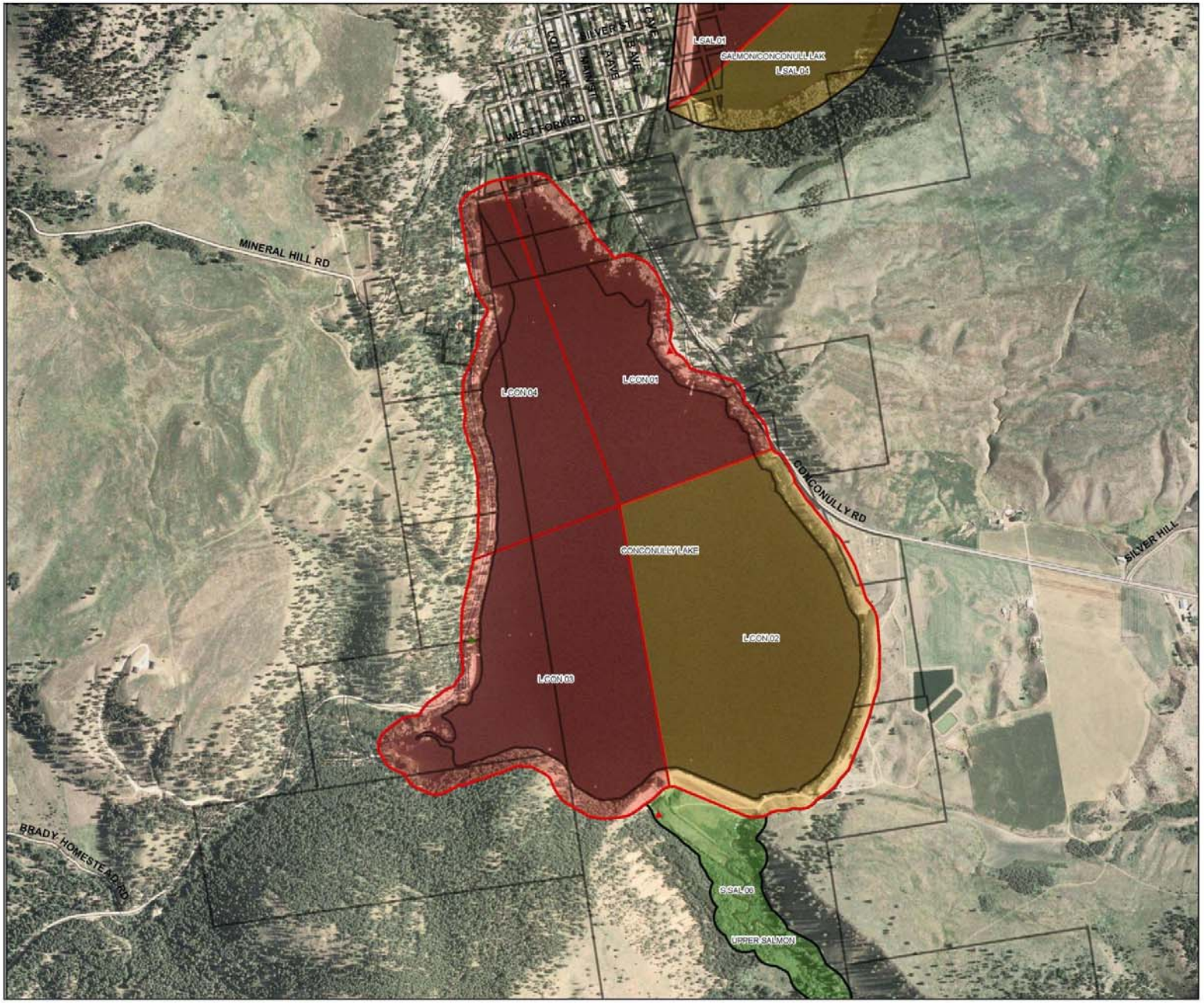
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

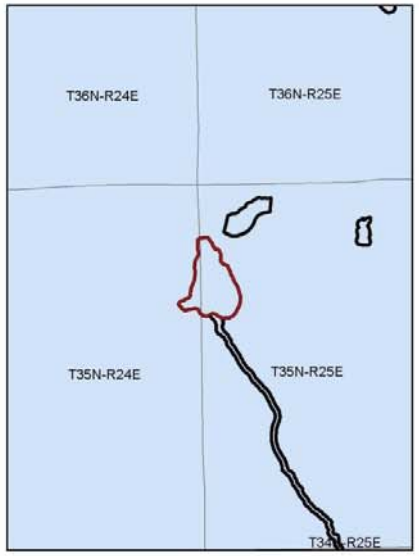
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Salmon Creek

Character Zone
Conconully Lake



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

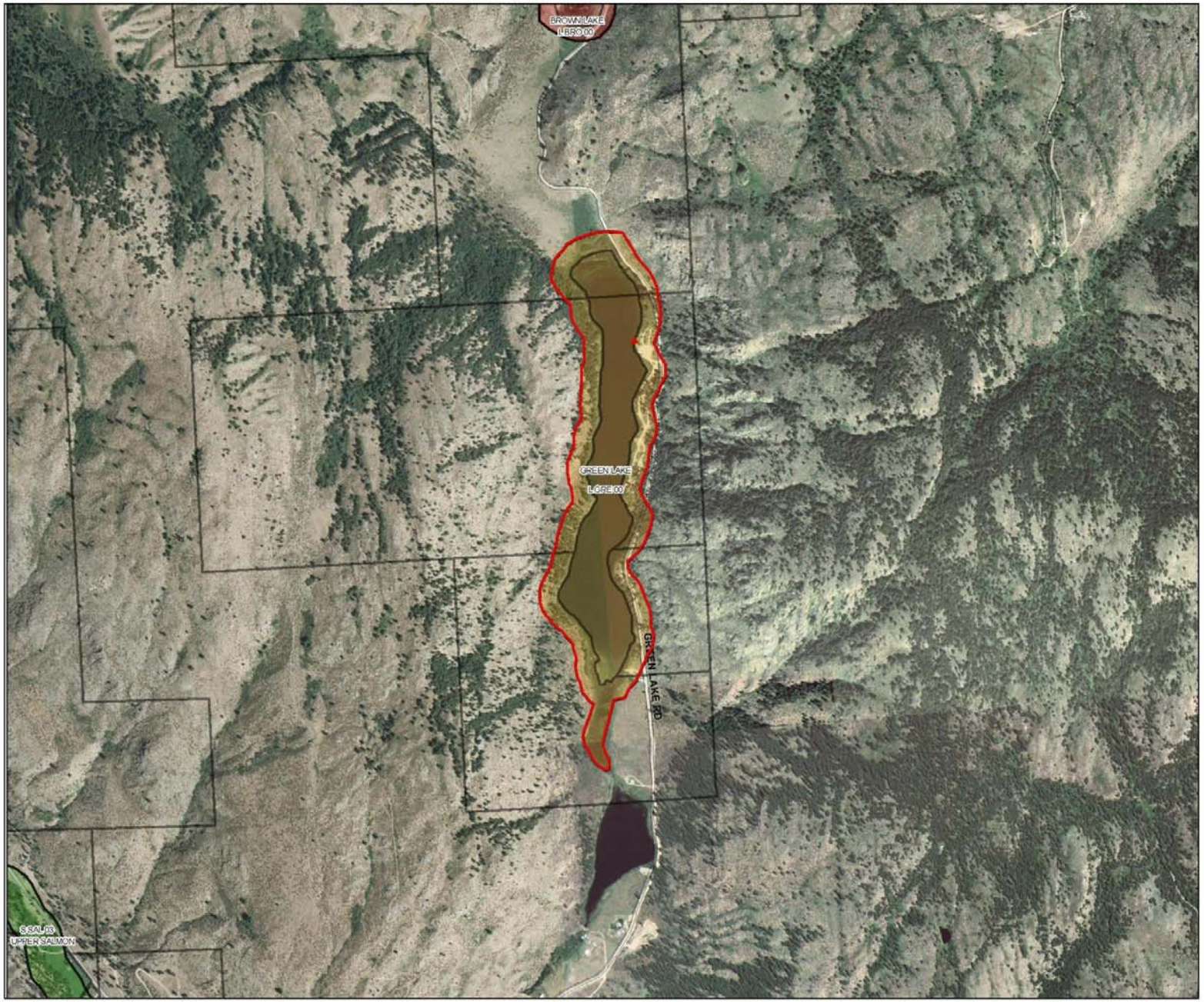
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

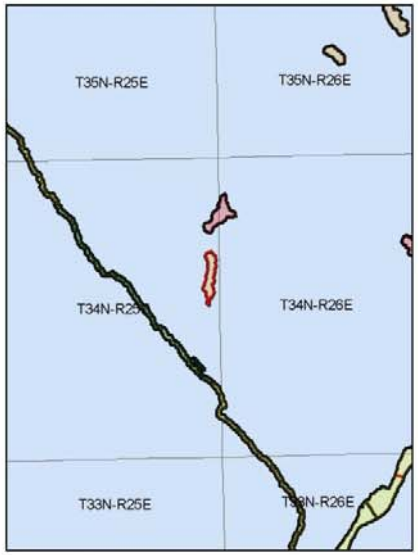
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Salmon Creek

Character Zone
Green Lake



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

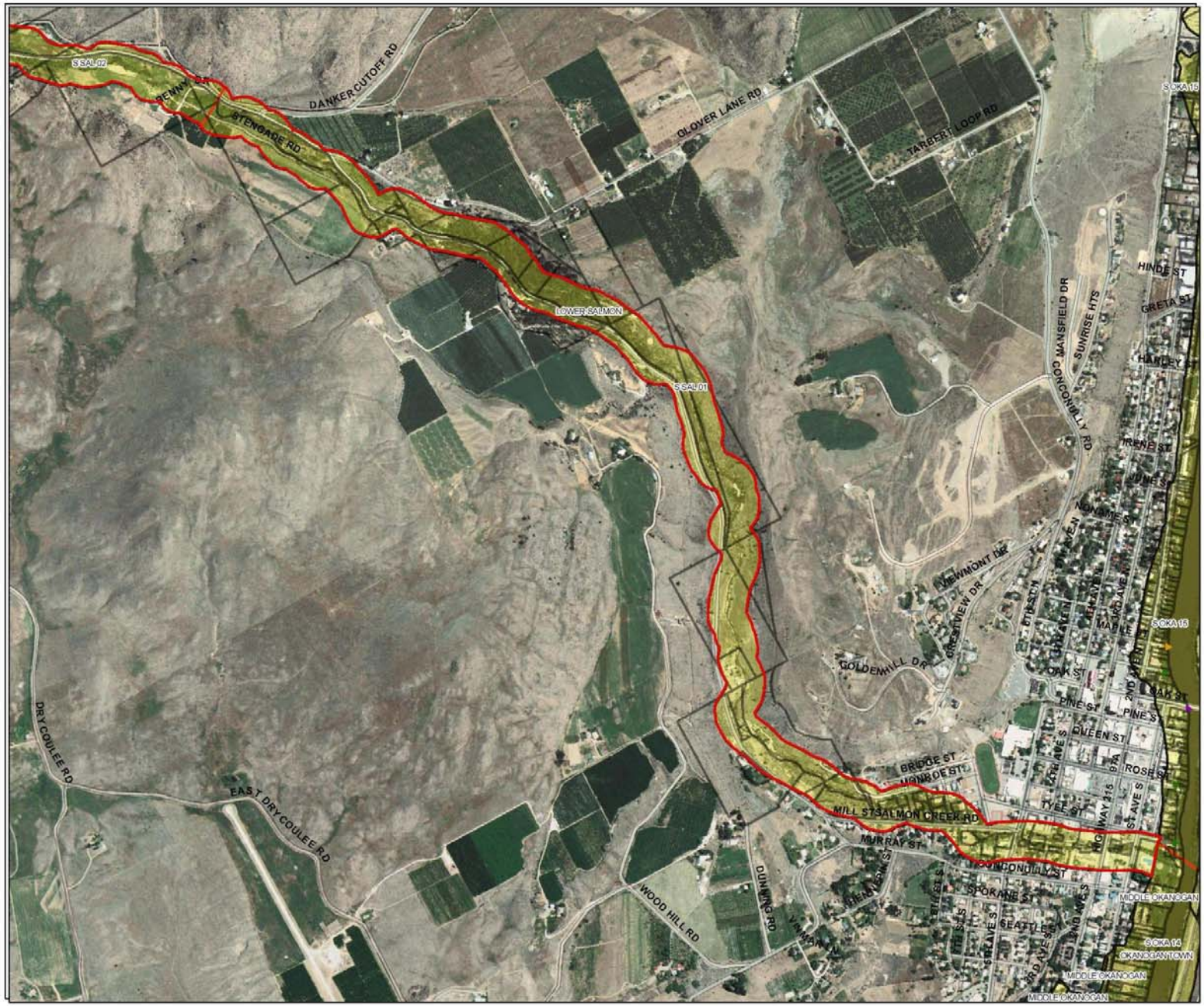
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

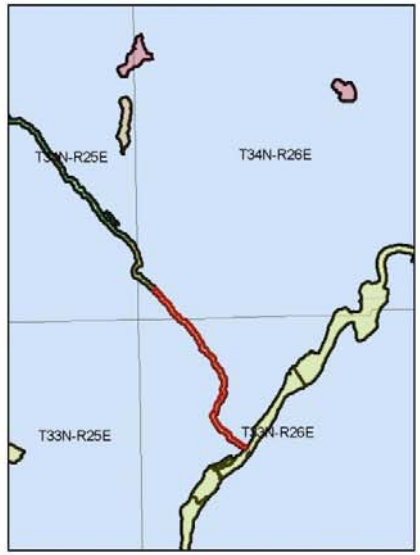
1 inch equals 1,000 feet

0 1,000
Feet



Watershed
Salmon Creek

Character Zone
Lower Salmon Creek



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

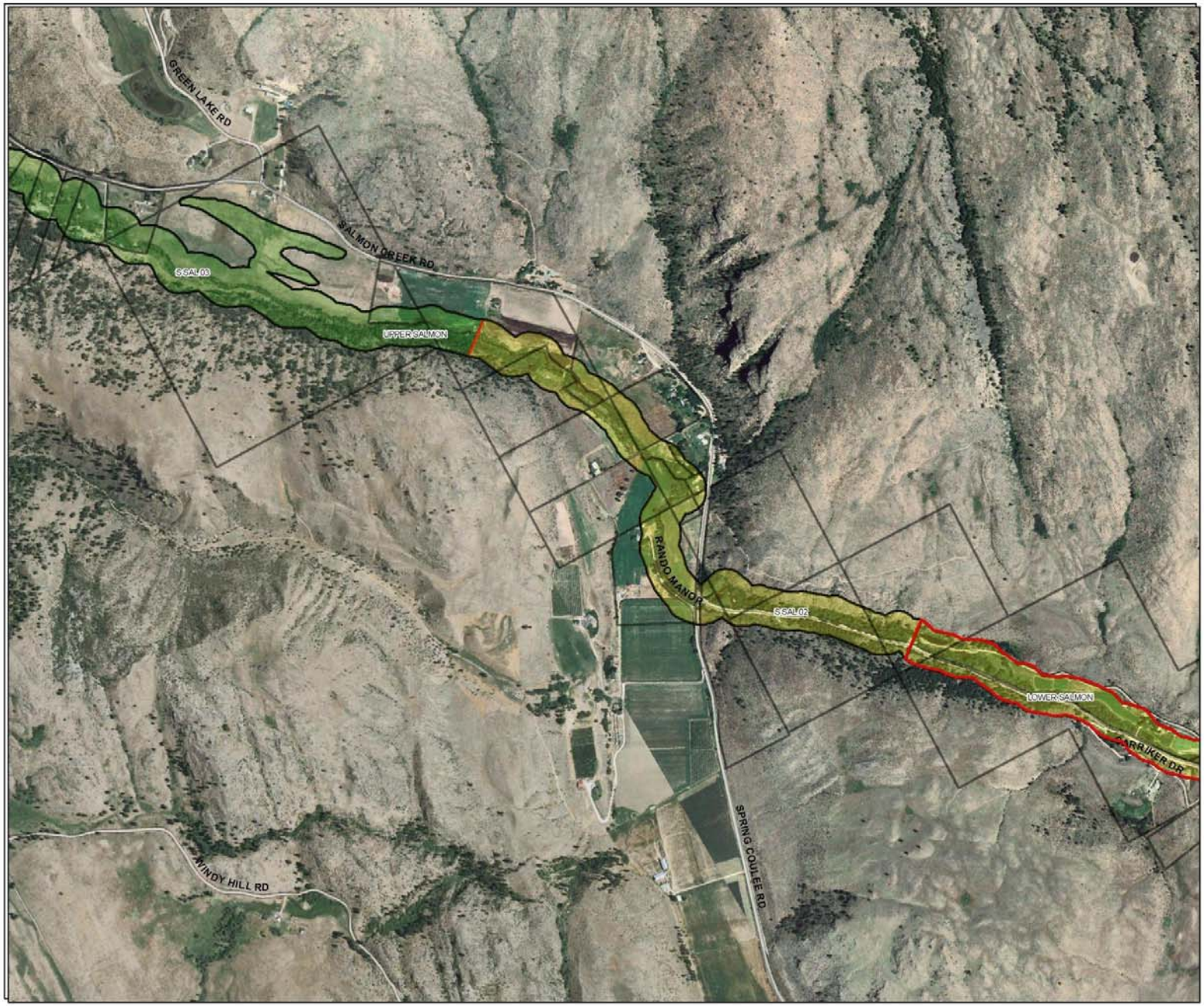
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

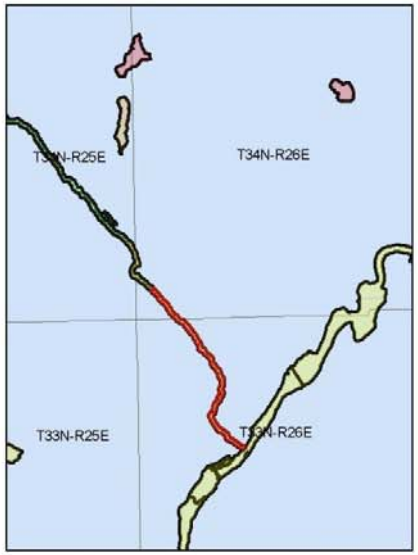
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Salmon Creek

Character Zone
Lower Salmon Creek



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

Shoreline Parcels

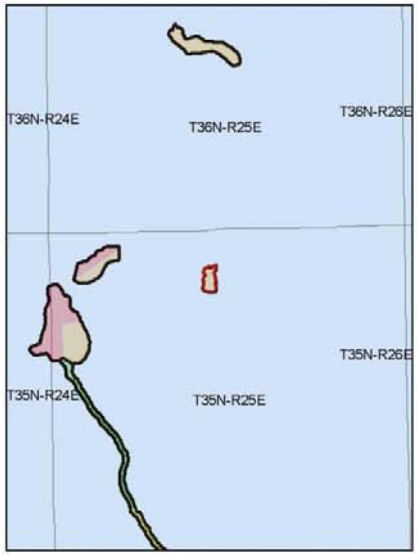
Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,000
Feet

Watershed
Salmon Creek

Character Zone
Roberts Lake



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

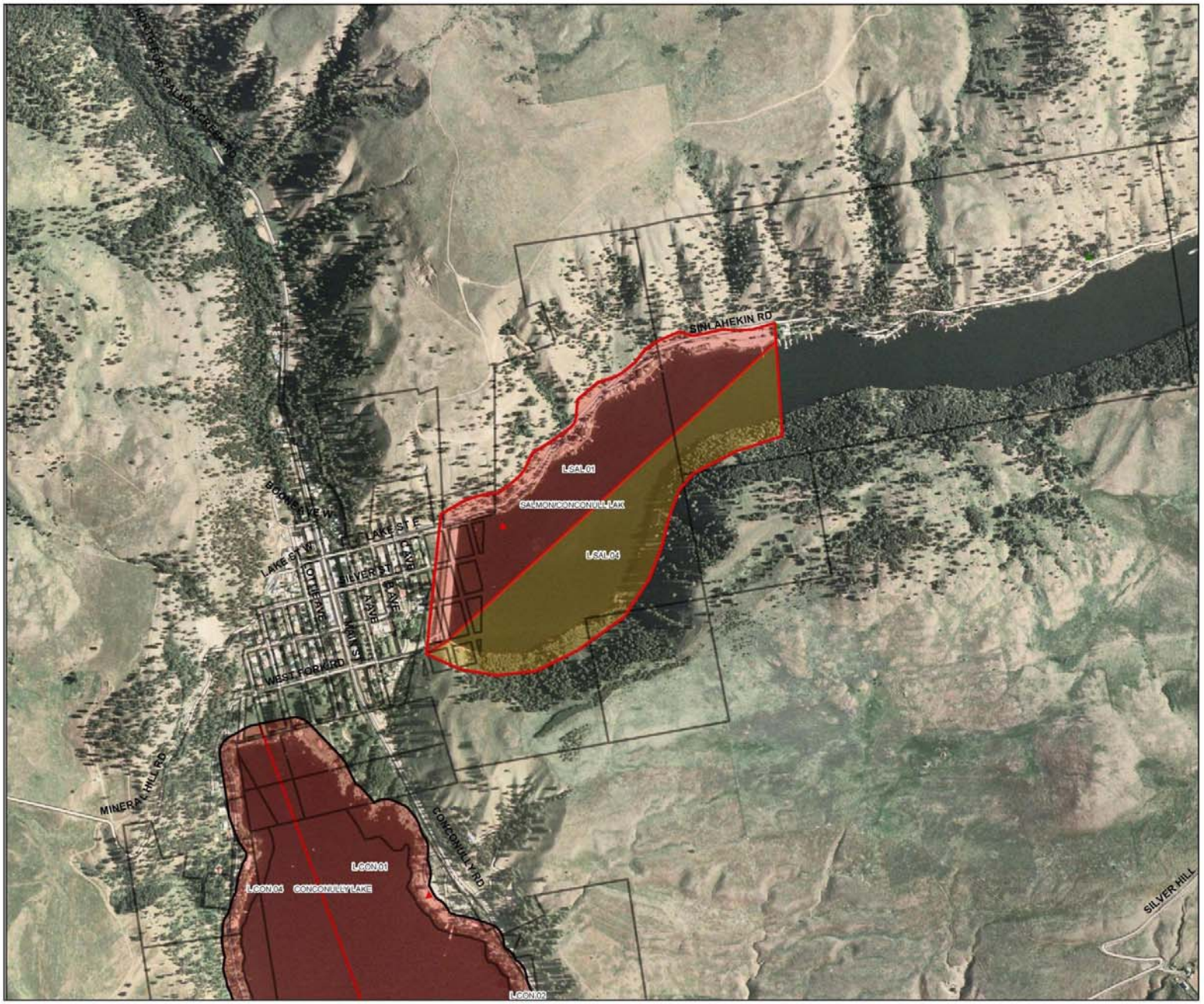
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

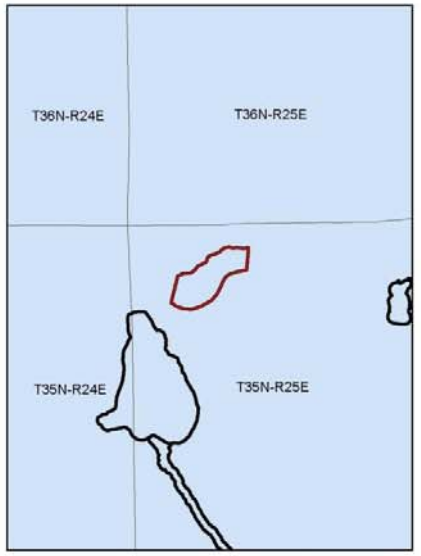
1 inch equals 1,000 feet

0 1,000
Feet



Watershed
Salmon Creek

Character Zone
Upper Conconully Lake



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

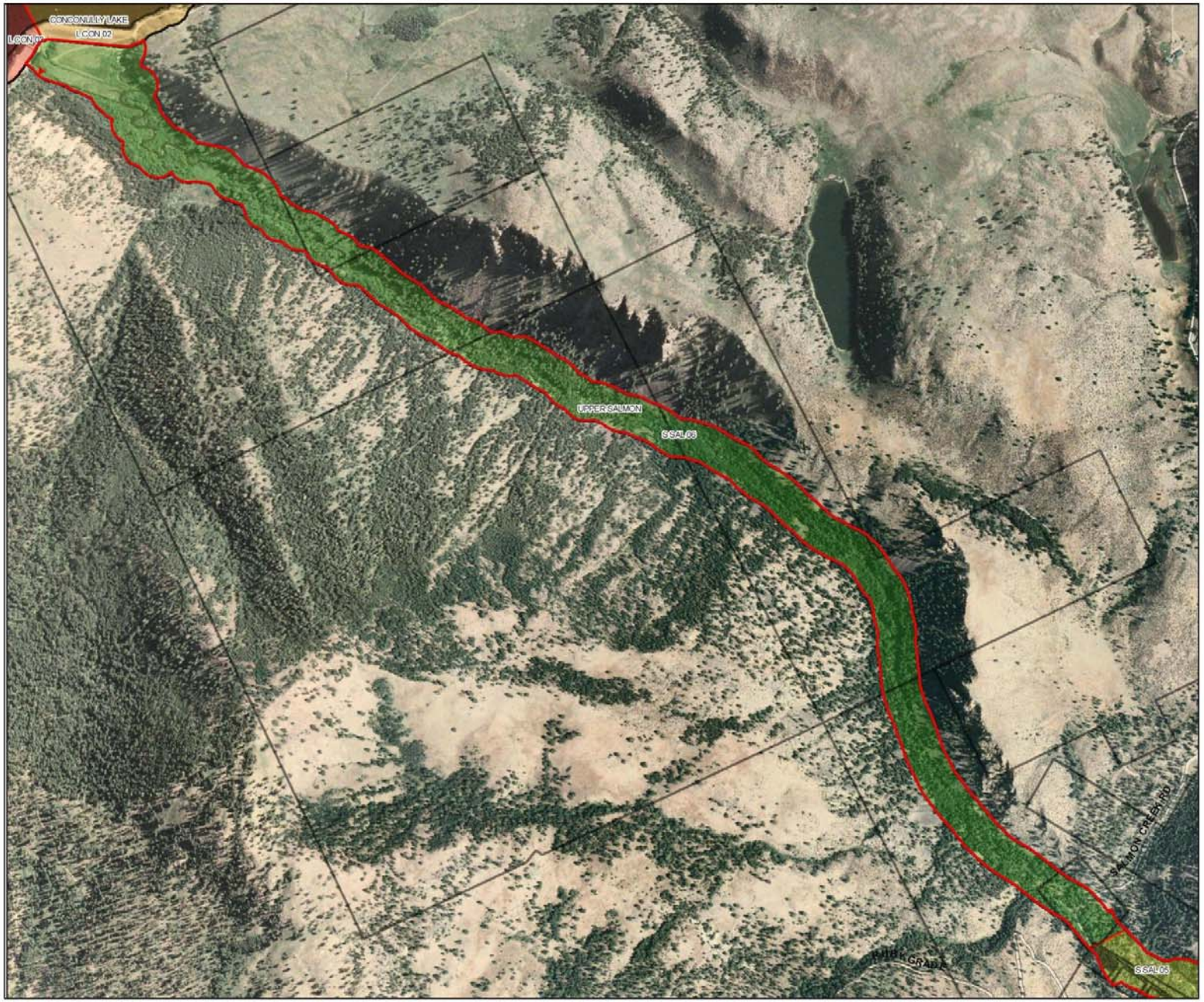
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

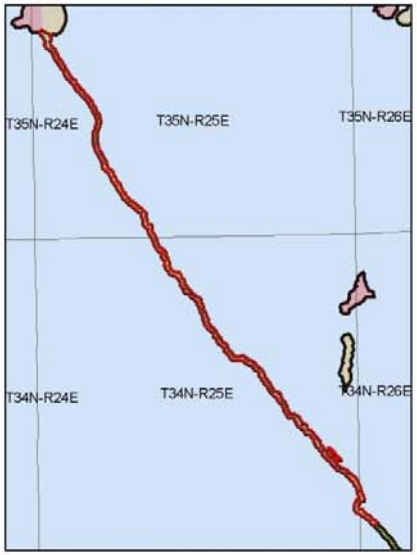
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Salmon Creek

Character Zone
Upper Salmon 1



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

Shoreline Parcels

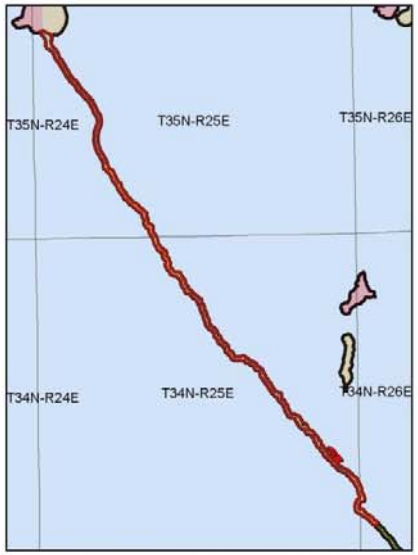
Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,000 Feet

Watershed
Salmon Creek

Character Zone
Upper Salmon



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

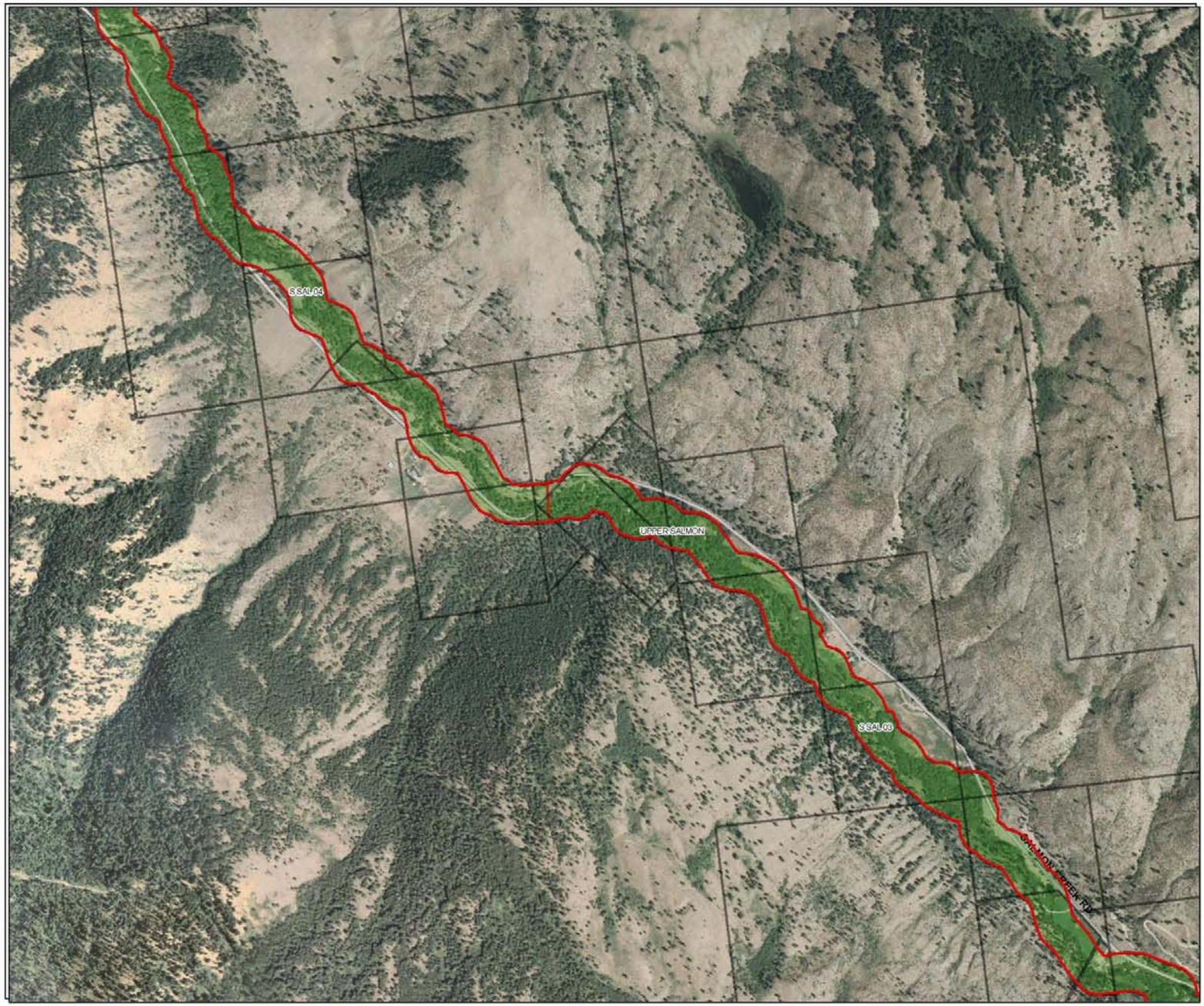
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

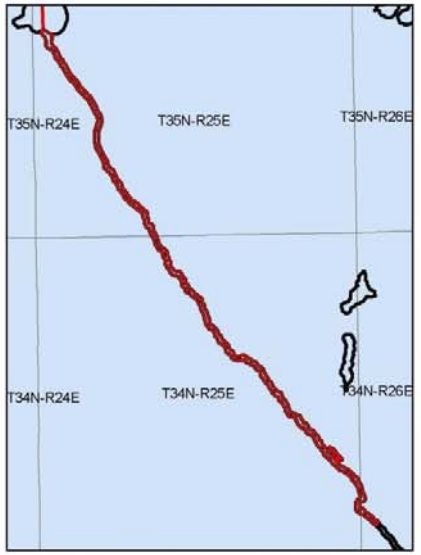
1 inch equals 1,000 feet

0 1,000
Feet



Watershed
Salmon Creek

Character Zone
Upper Salmon Creek



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

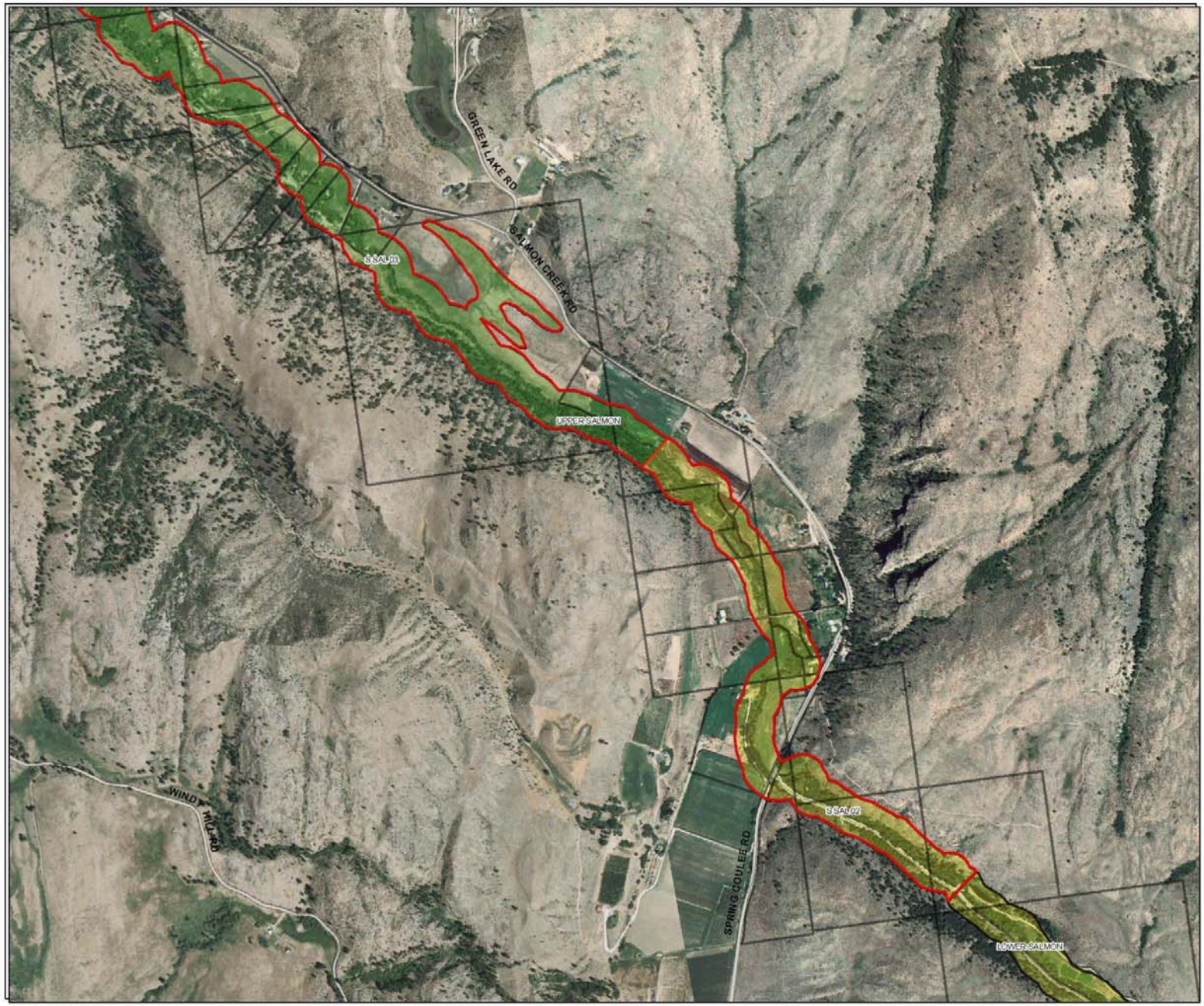
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

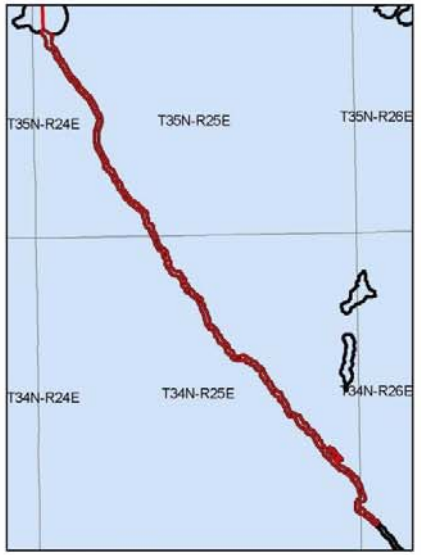
1 inch equals 1,000 feet

0 1,000
Feet



Watershed
Salmon Creek

Character Zone
Upper Salmon Creek



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

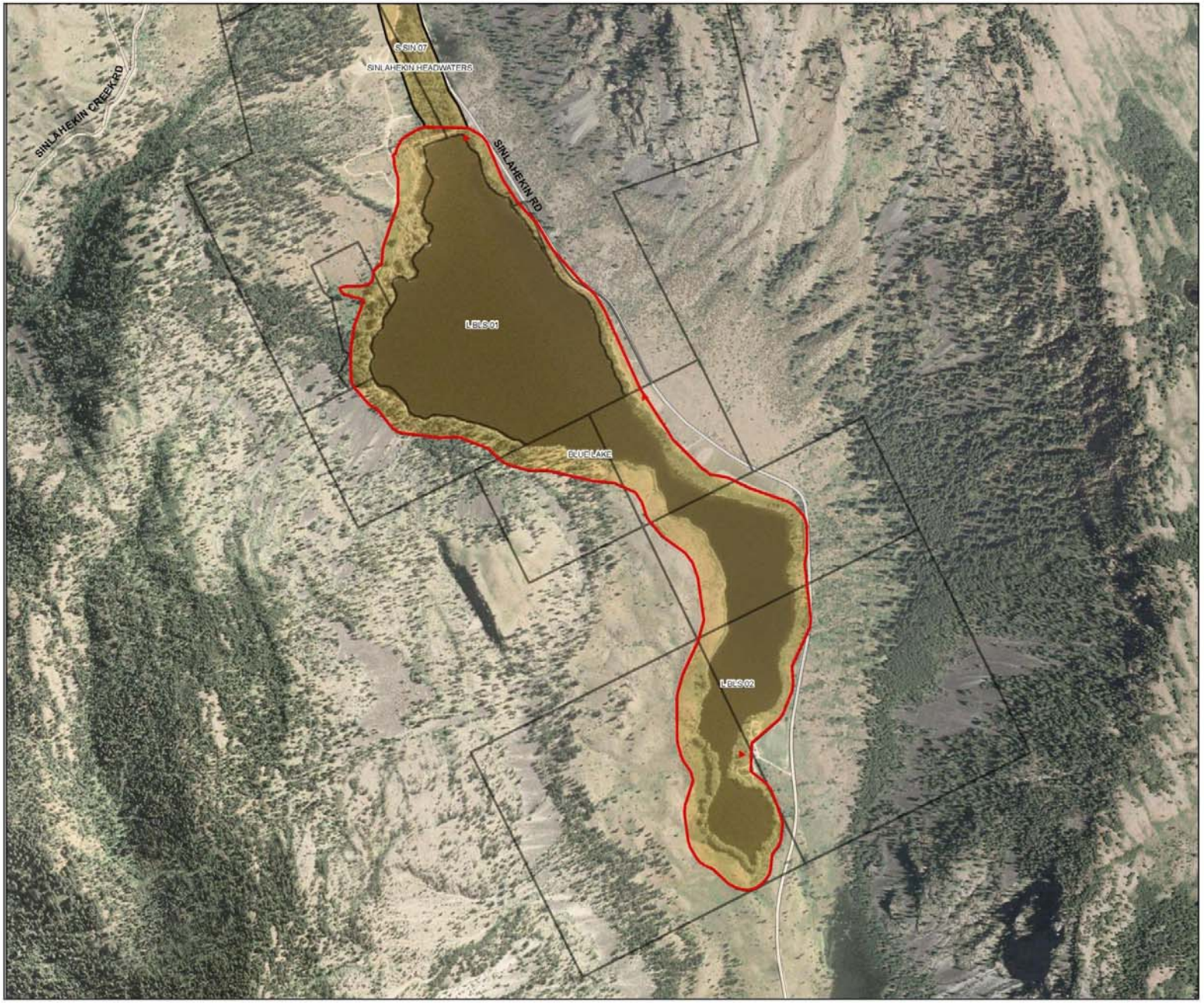
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Sinlahekin Creek

Character Zone
Blue Lake

N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

Shoreline Parcels

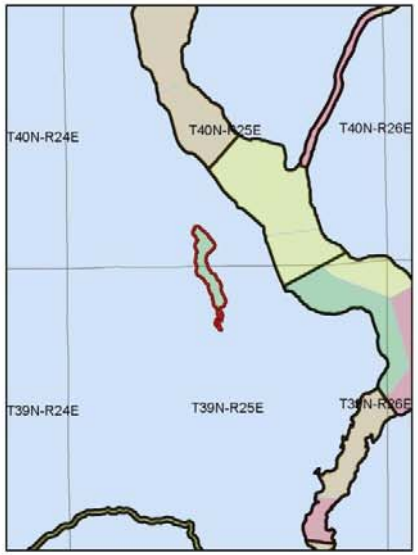
Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,000 Feet

Watershed
Sinlahekin Creek

Character Zone
Chopaka Lake



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

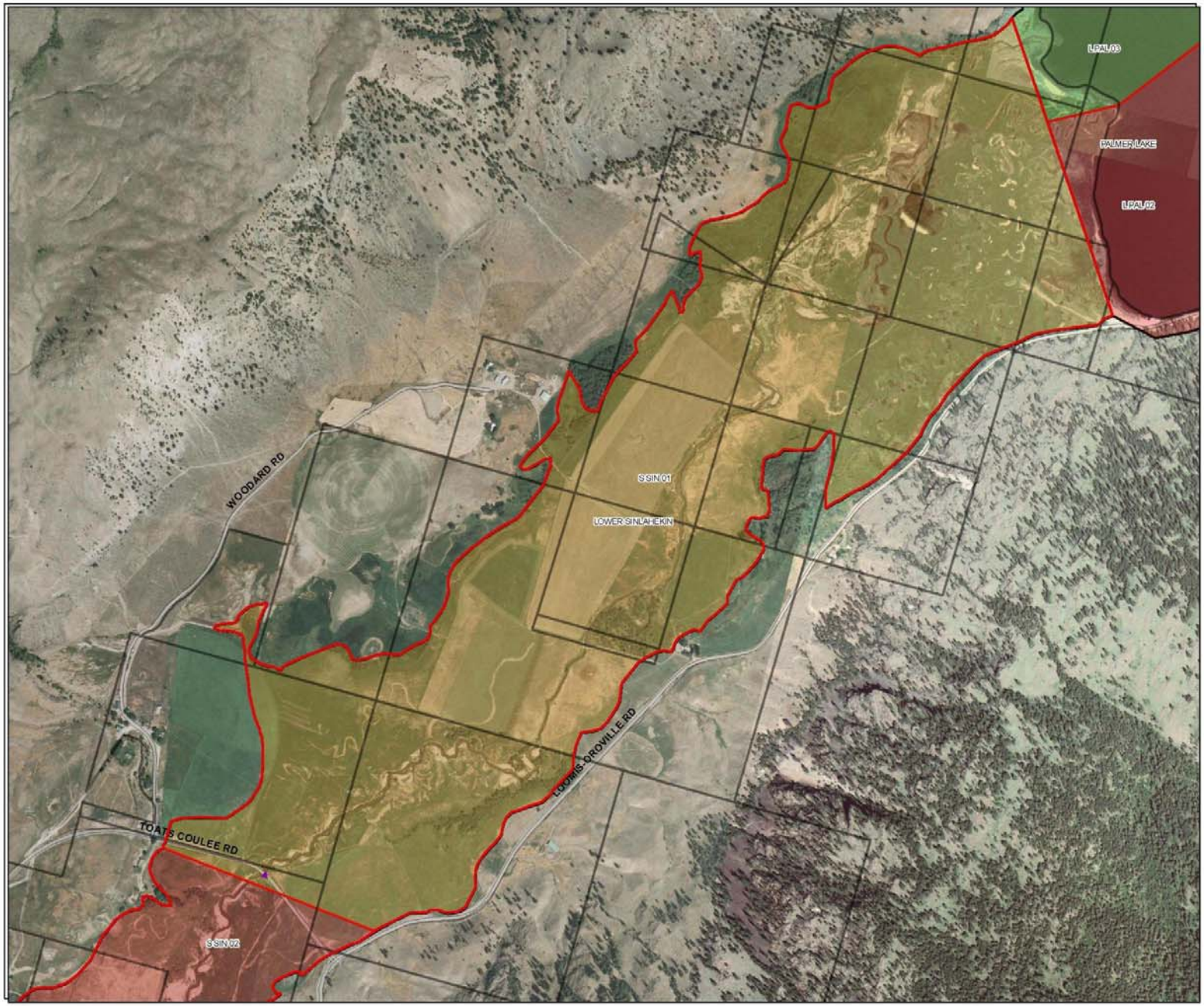
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

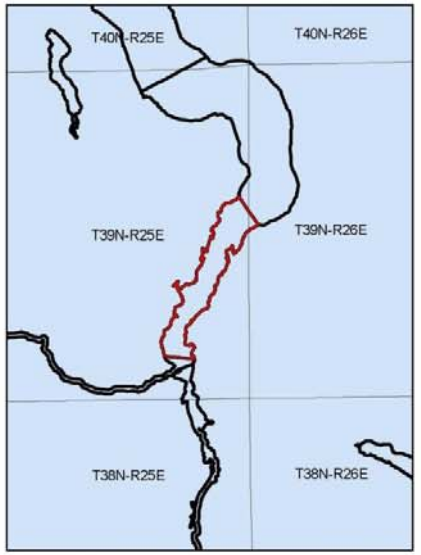
1 inch equals 1,000 feet

0 1,000
Feet



Watershed
Sinlahekin Creek

Character Zone
Lower Sinlahekin Creek



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

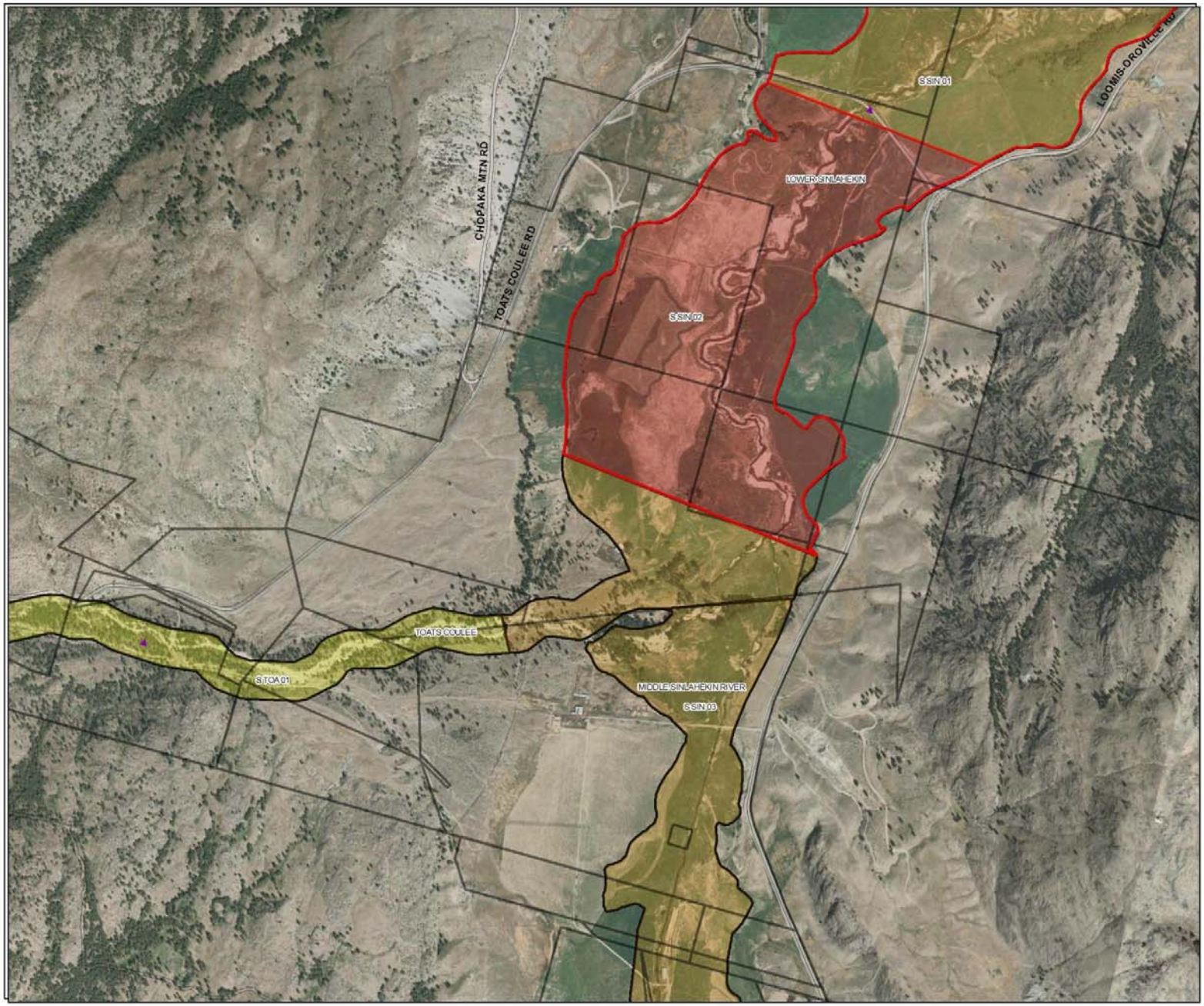
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

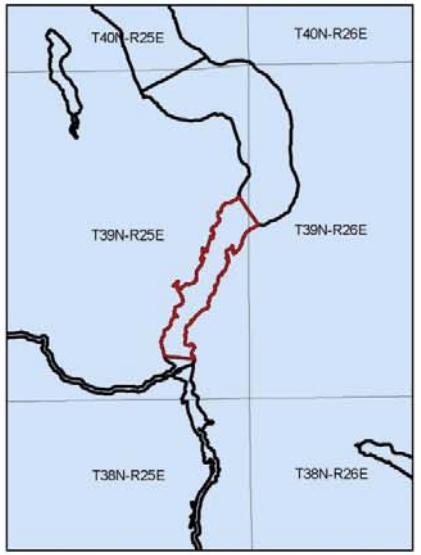
1 inch equals 1,000 feet

0 1,000
Feet



Watershed
Sinlahekin Creek

Character Zone
Lower Sinlahekin Creek



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

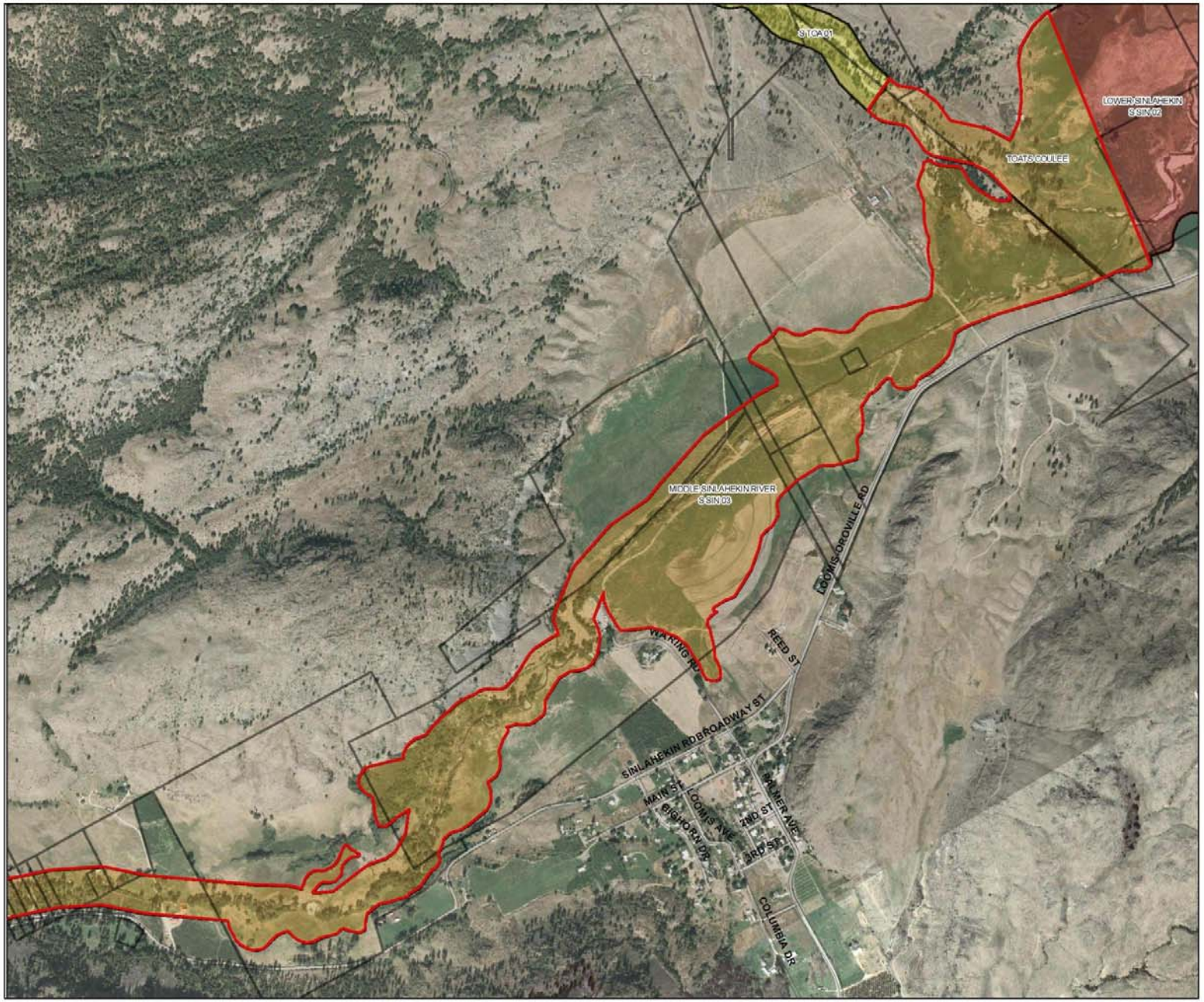
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

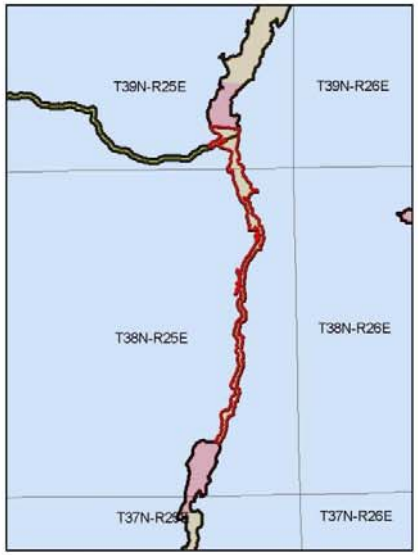
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Sinlahekin Creek

Character Zone
Middle Sinlahekin



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

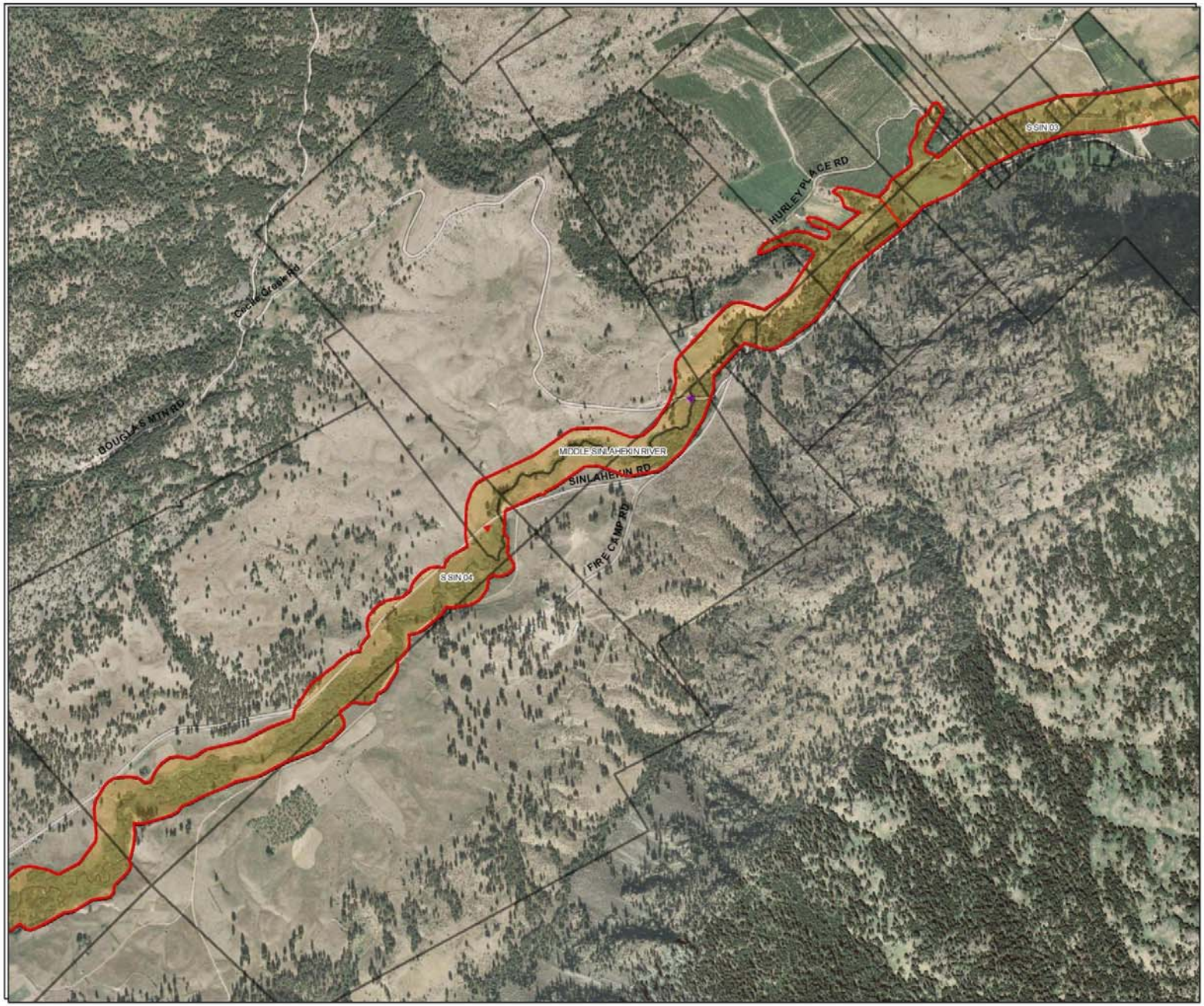
Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

N

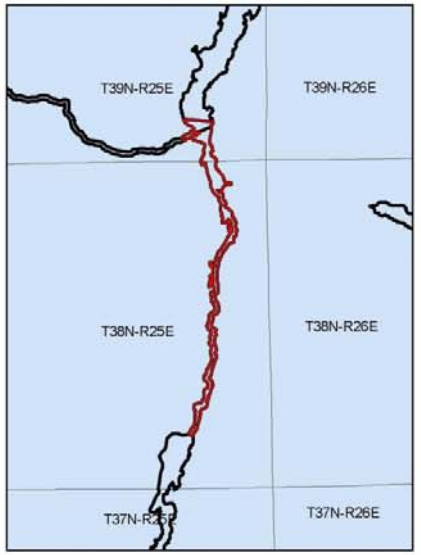
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Sinlahekin Creek

Character Zone
Middle Sinlahekin Creek



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

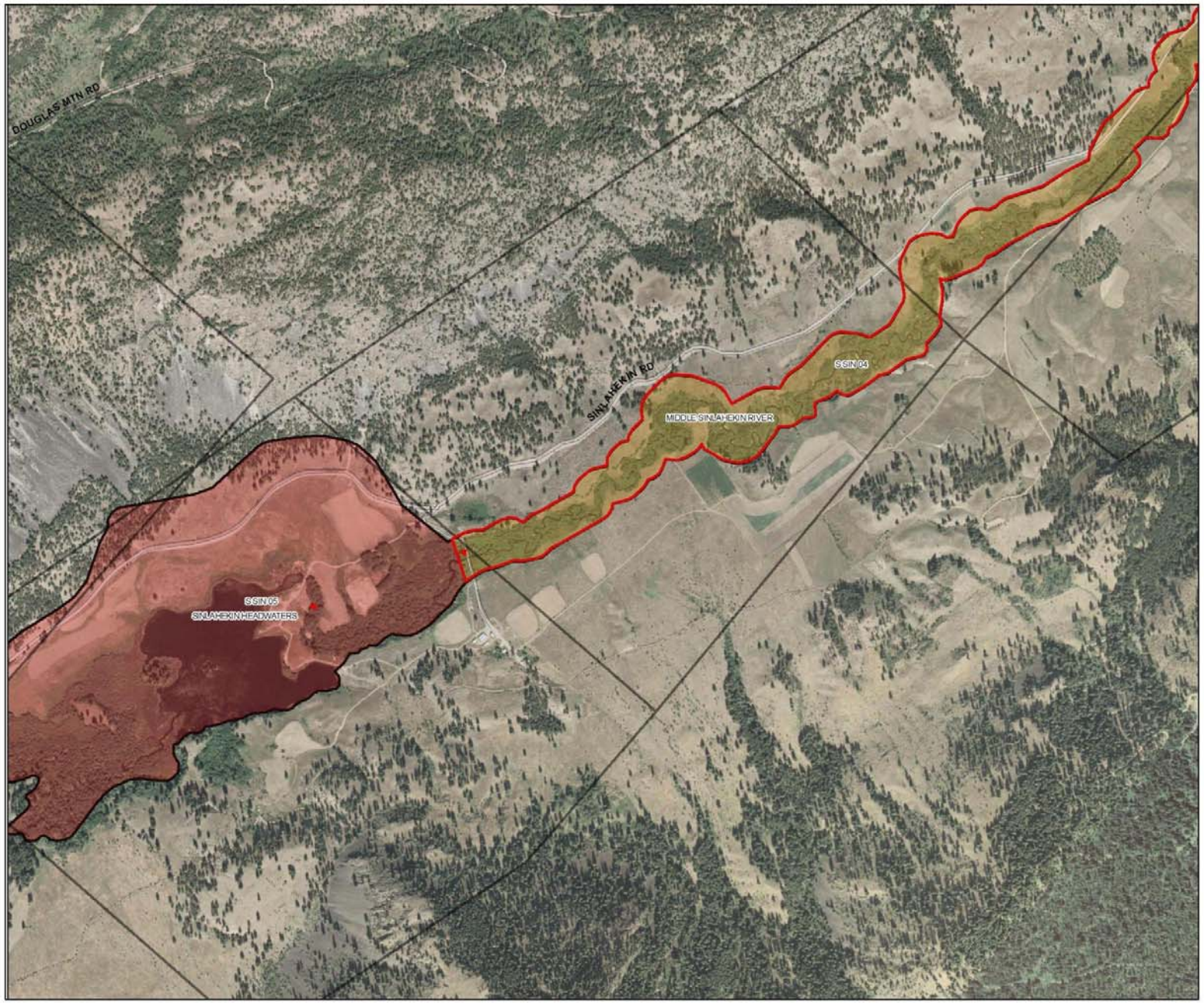
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

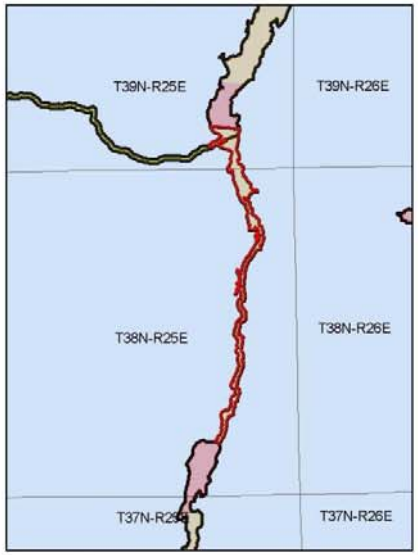
1 inch equals 1,000 feet

0 1,000
Feet



Watershed
Sinlahekin Creek

Character Zone
Middle Sinlahekin



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

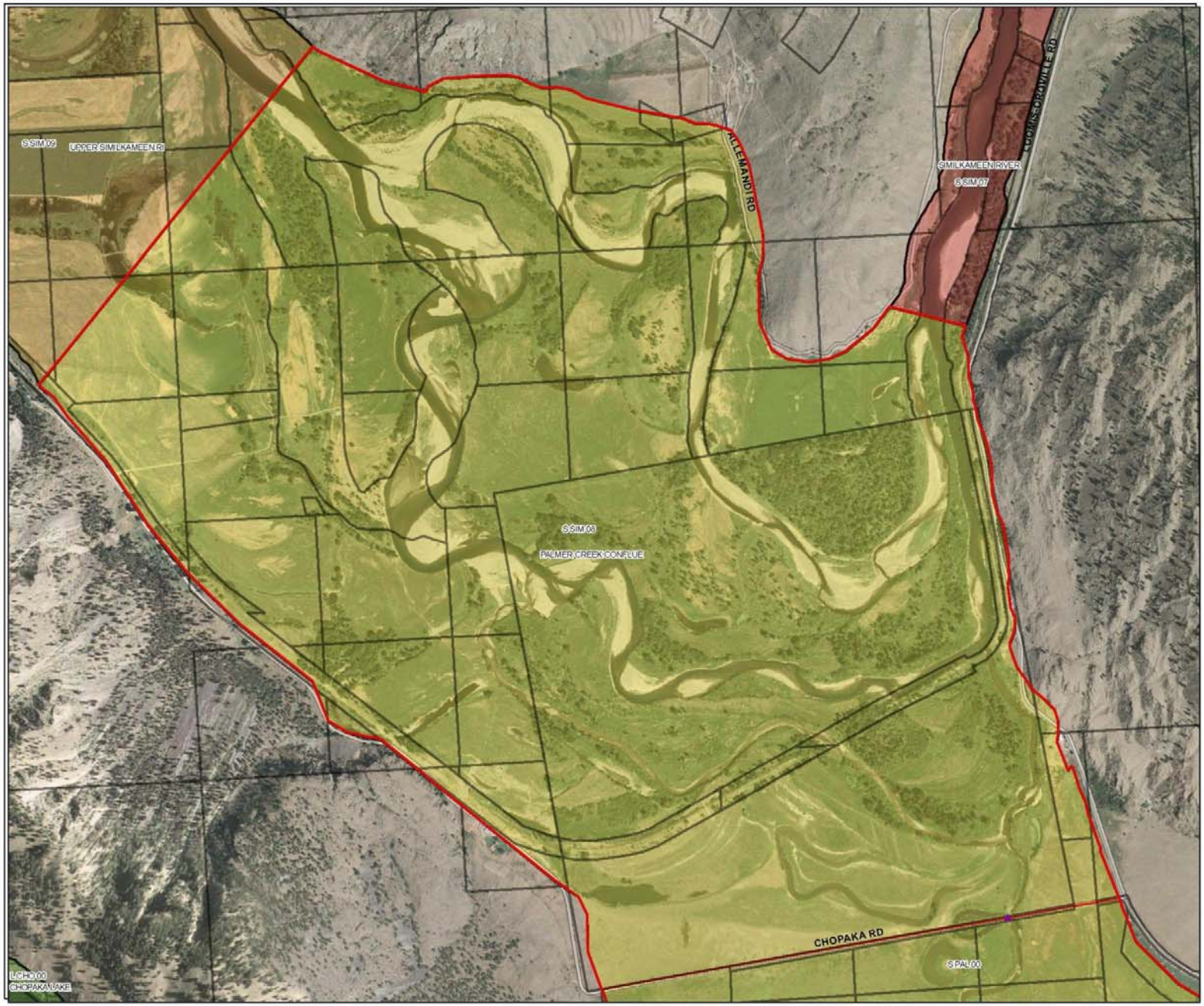
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

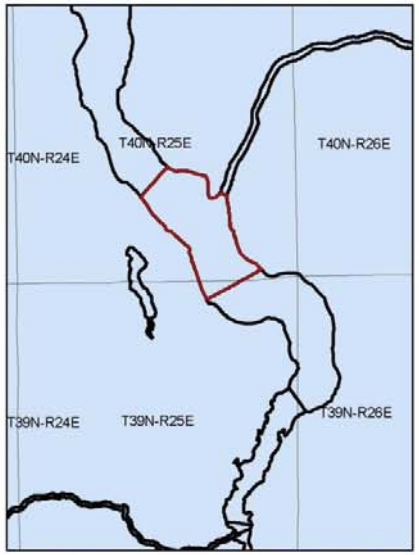
1 inch equals 1,000 feet

0 1,000
Feet



Watershed
Sinlahekin Creek

Character Zone
Palmer Creek Confluence



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

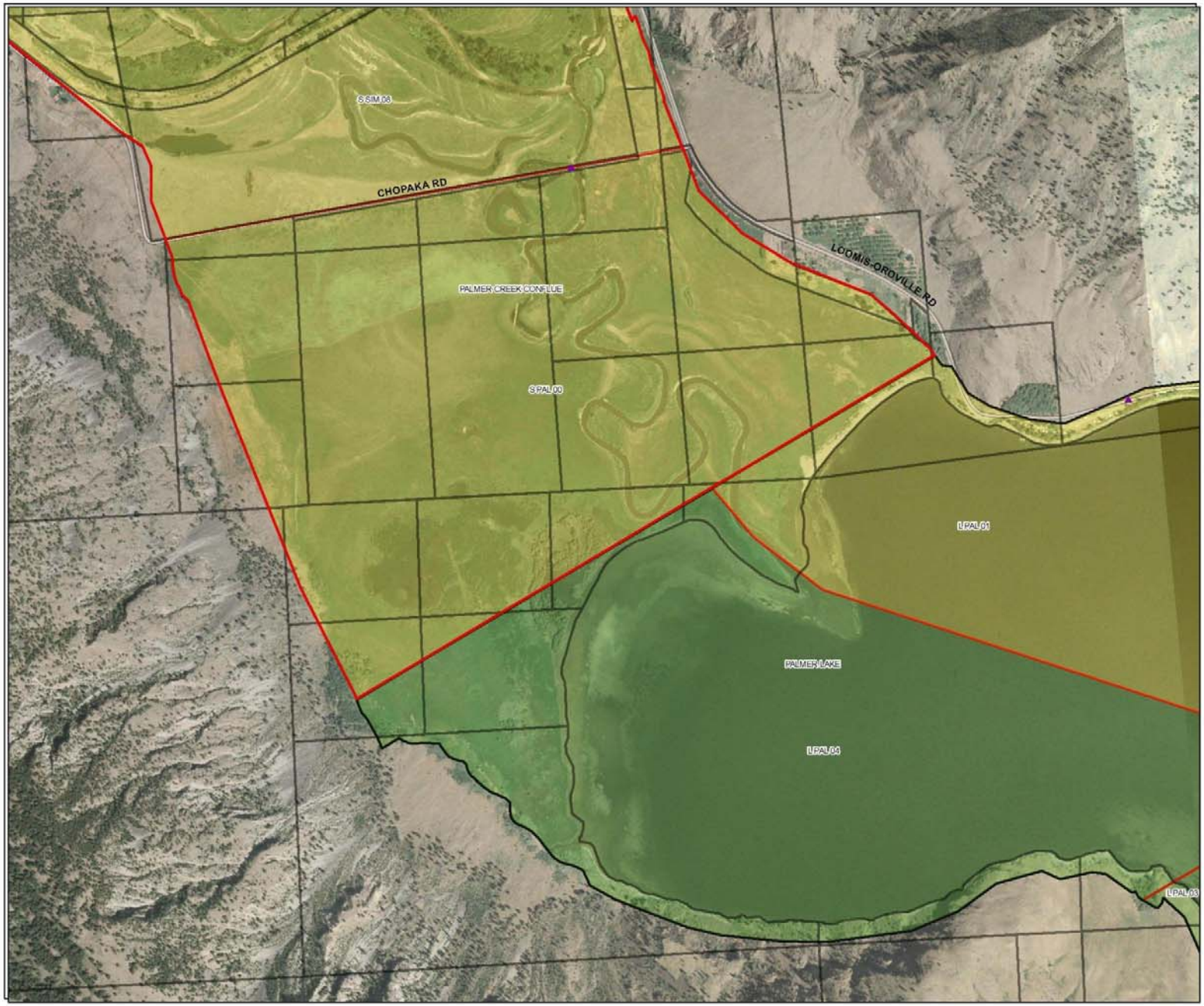
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

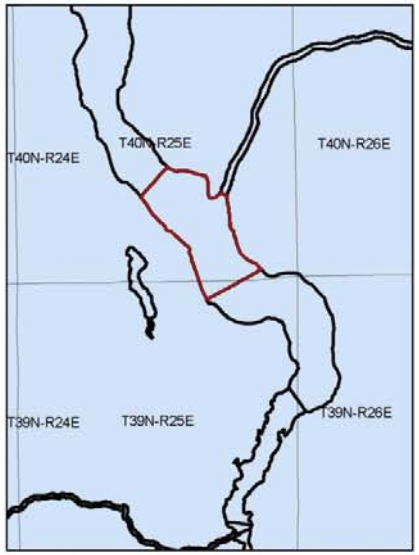
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Sinlahekin Creek

Character Zone
Palmer Creek Confluence



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

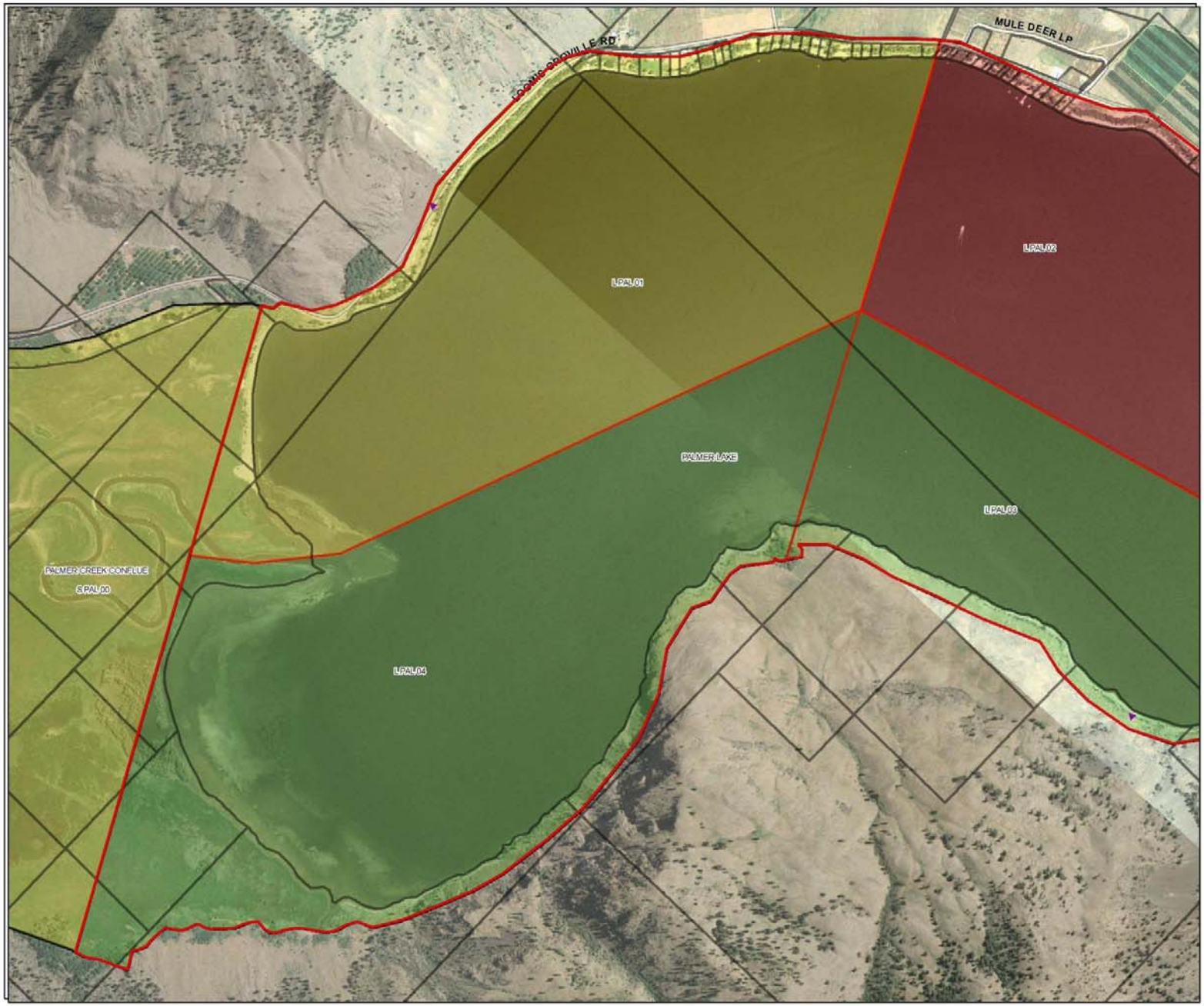
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Sinlahekin Creek

Character Zone
Palmer Lake

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

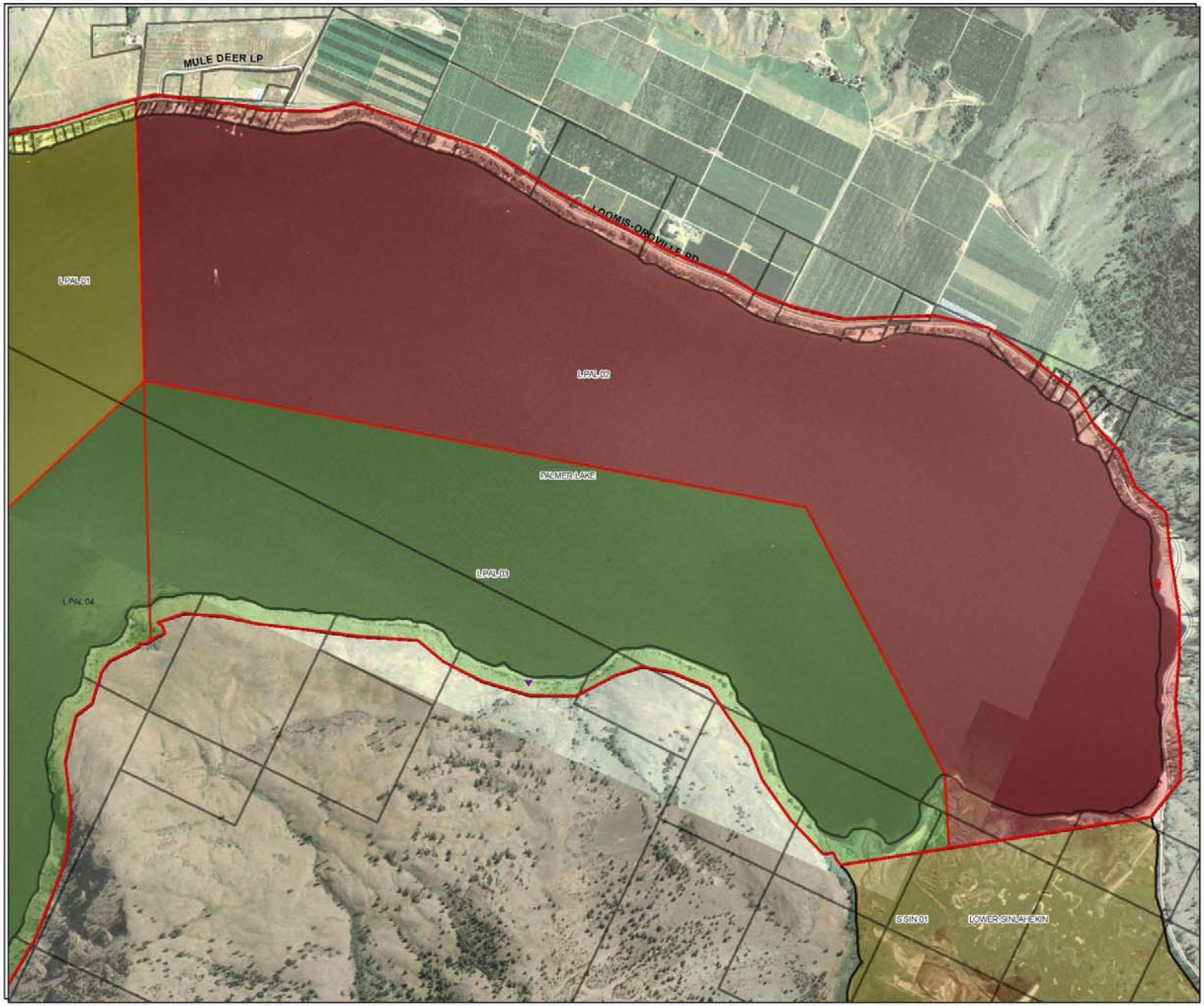
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Sinlahekin Creek

Character Zone
Palmer Lake

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

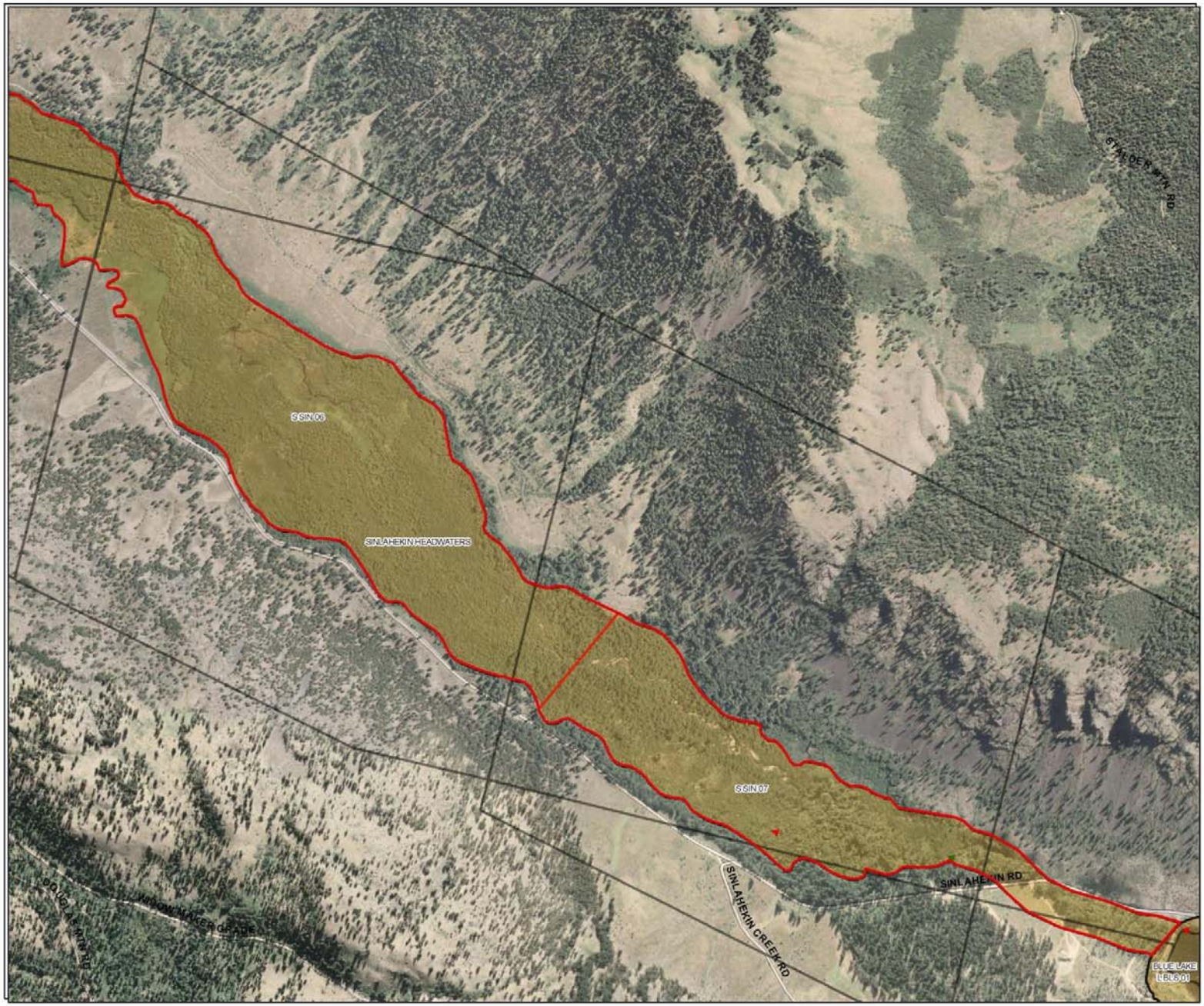
Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

N

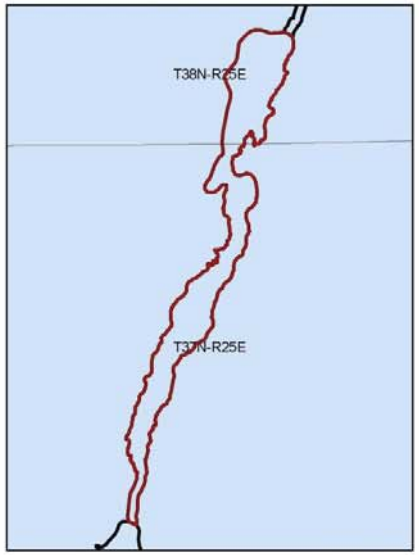
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Sinlahekin Creek

Character Zone
Sinlahekin Headwaters



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

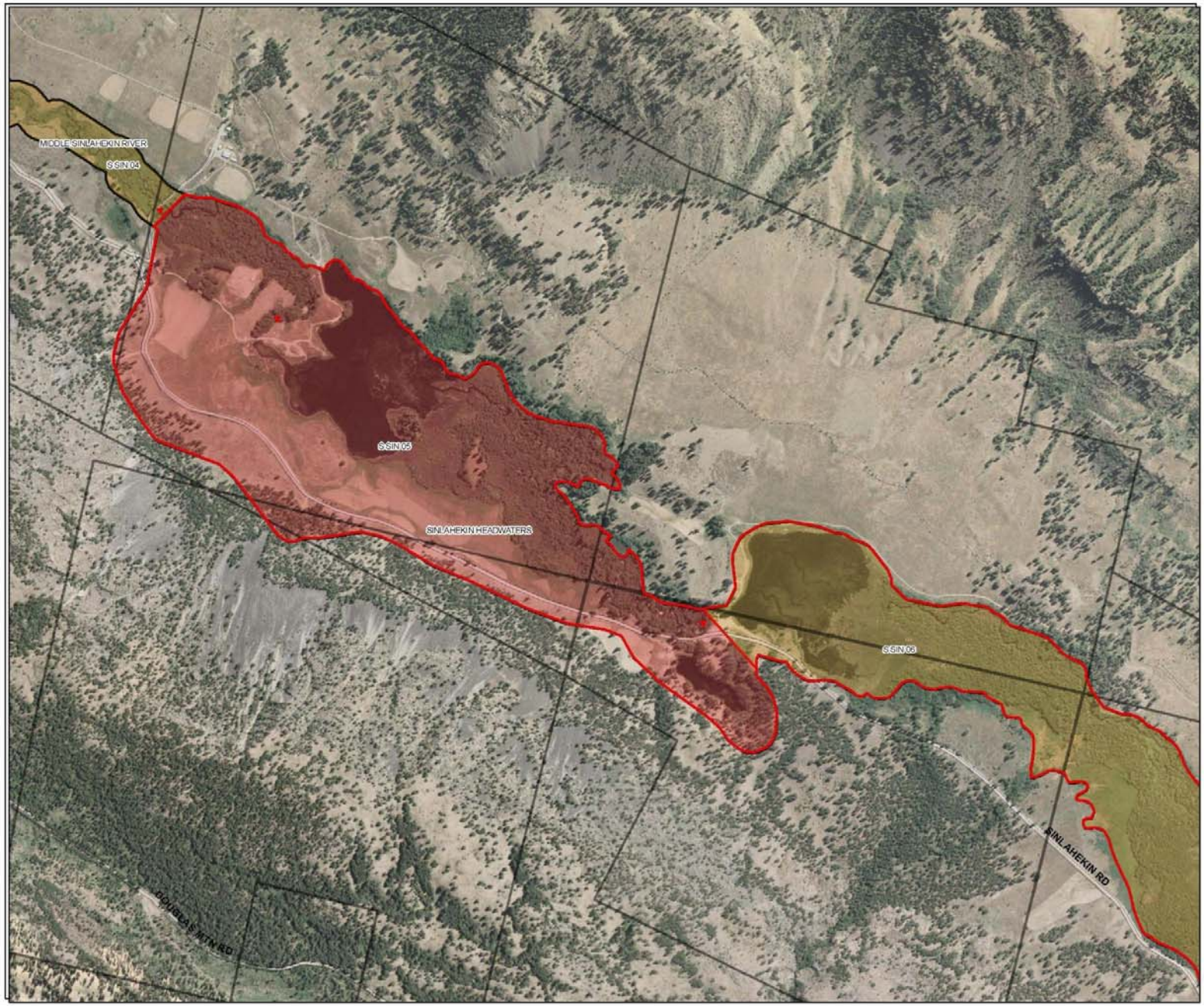
Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

N

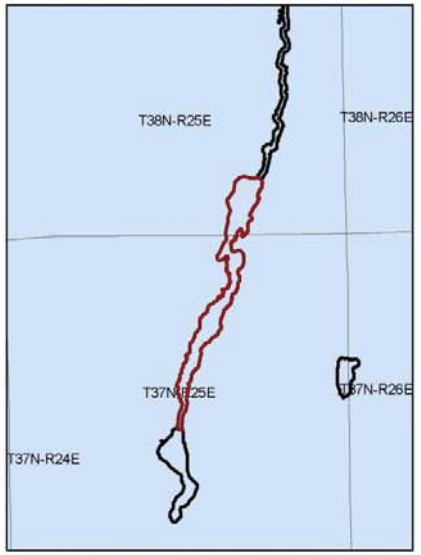
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Sinlahekin Creek

Character Zone
Sinlahekin Headwaters



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

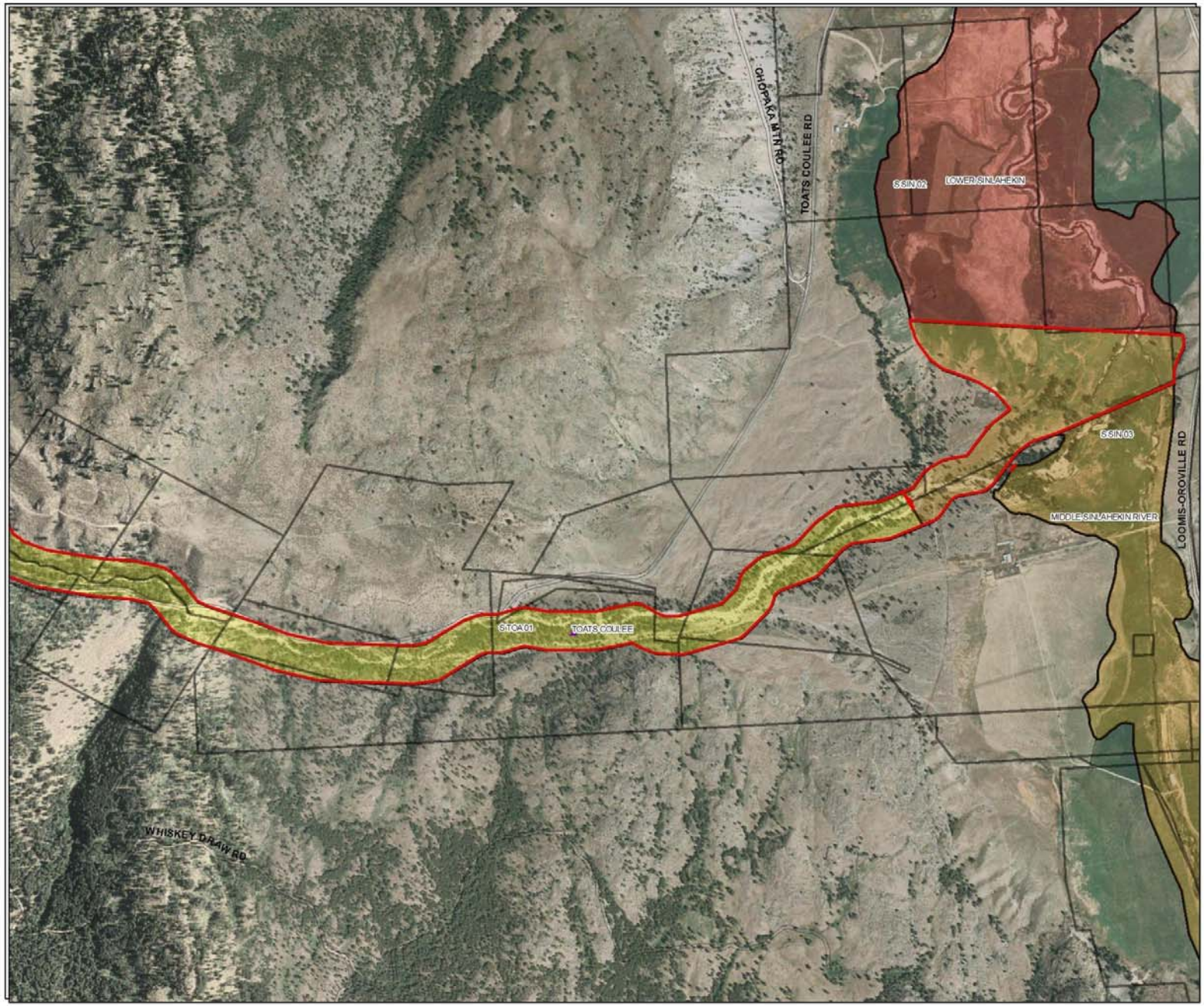
Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

N

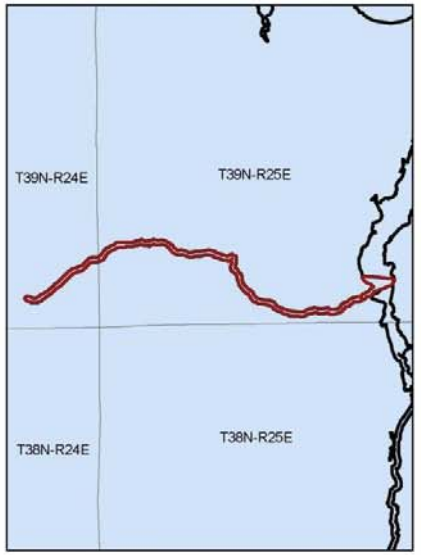
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Sinlahekin Creek

Character Zone
Toats Coulee



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

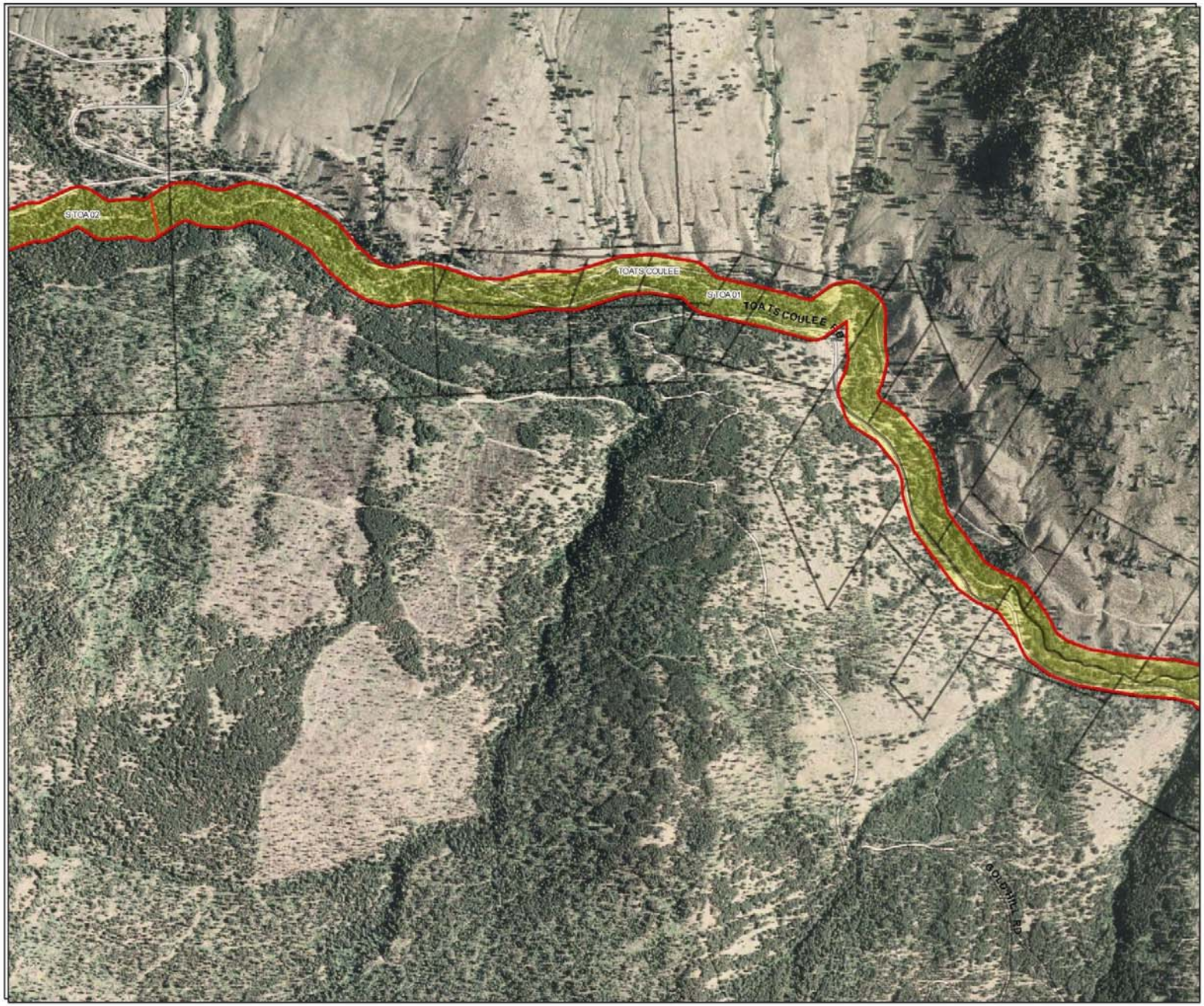
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

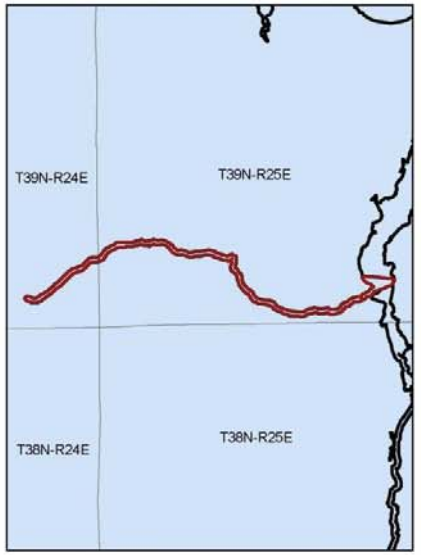
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Sinlahekin Creek

Character Zone
Toats Coulee



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

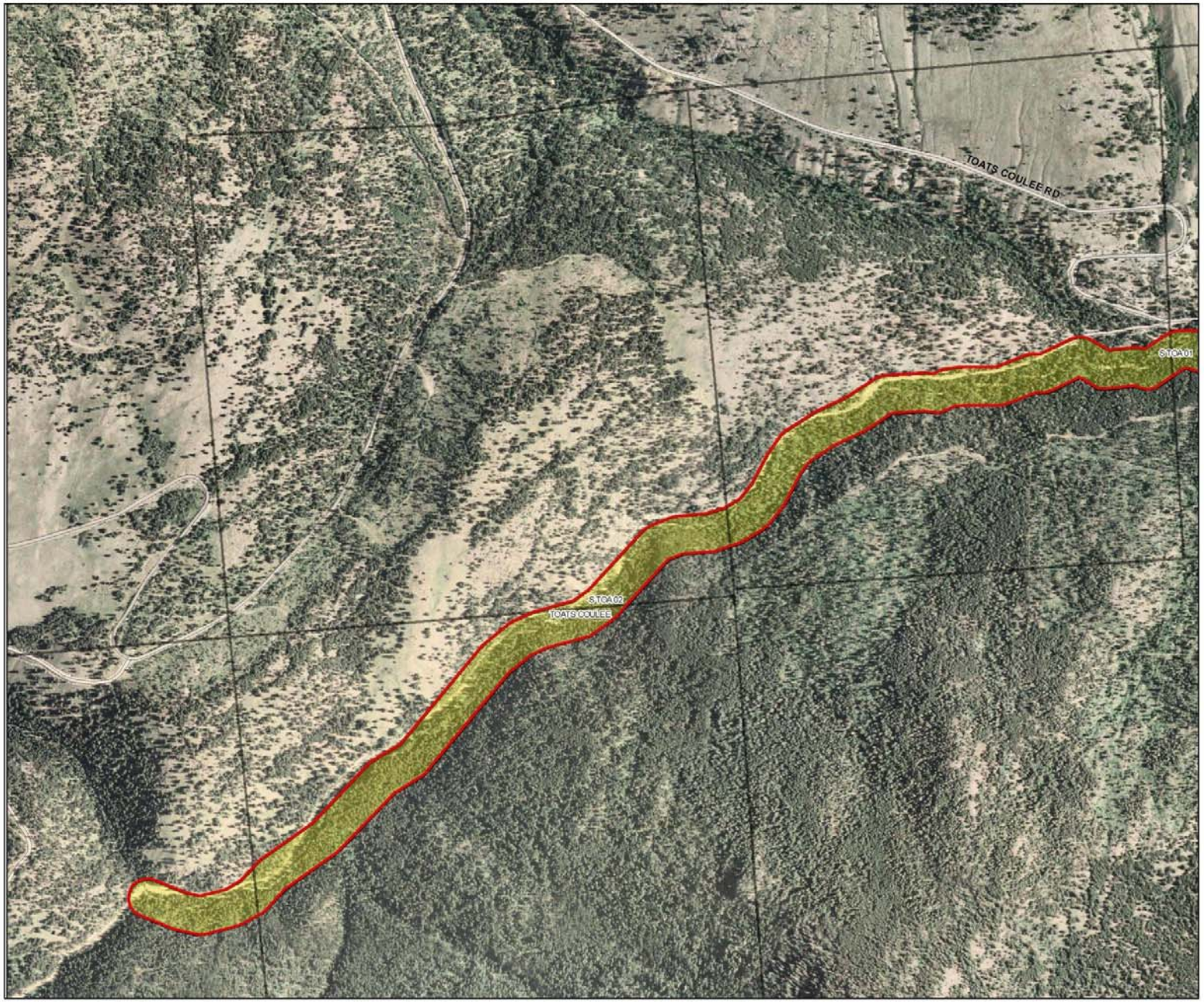
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

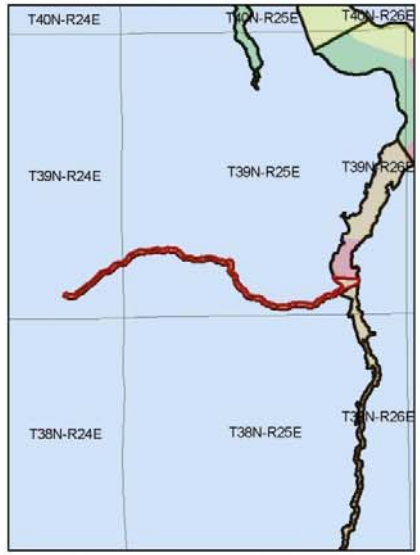
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Sinlahekin Creek

Character Zone
Toats Coulee



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

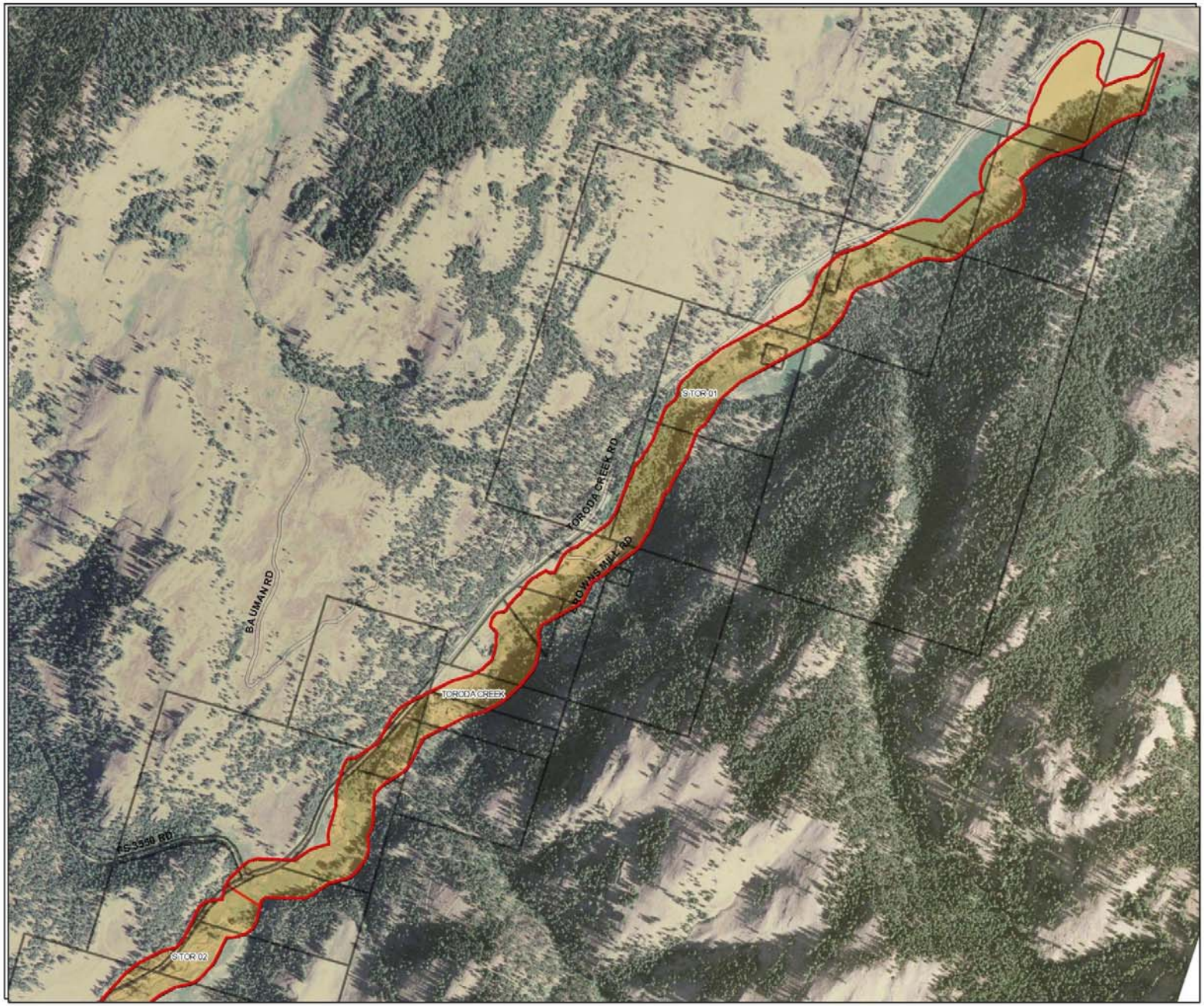
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

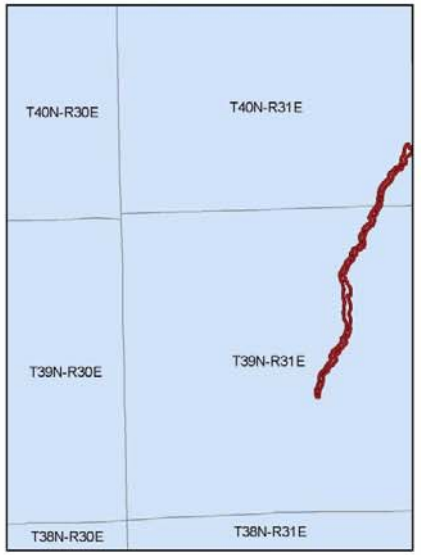
1 inch equals 1,000 feet

0 1,000
Feet



Watershed
Toroda Creek

Character Zone
Toroda Creek



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,000
Feet

Watershed
Toroda Creek

Character Zone
Toroda Creek

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

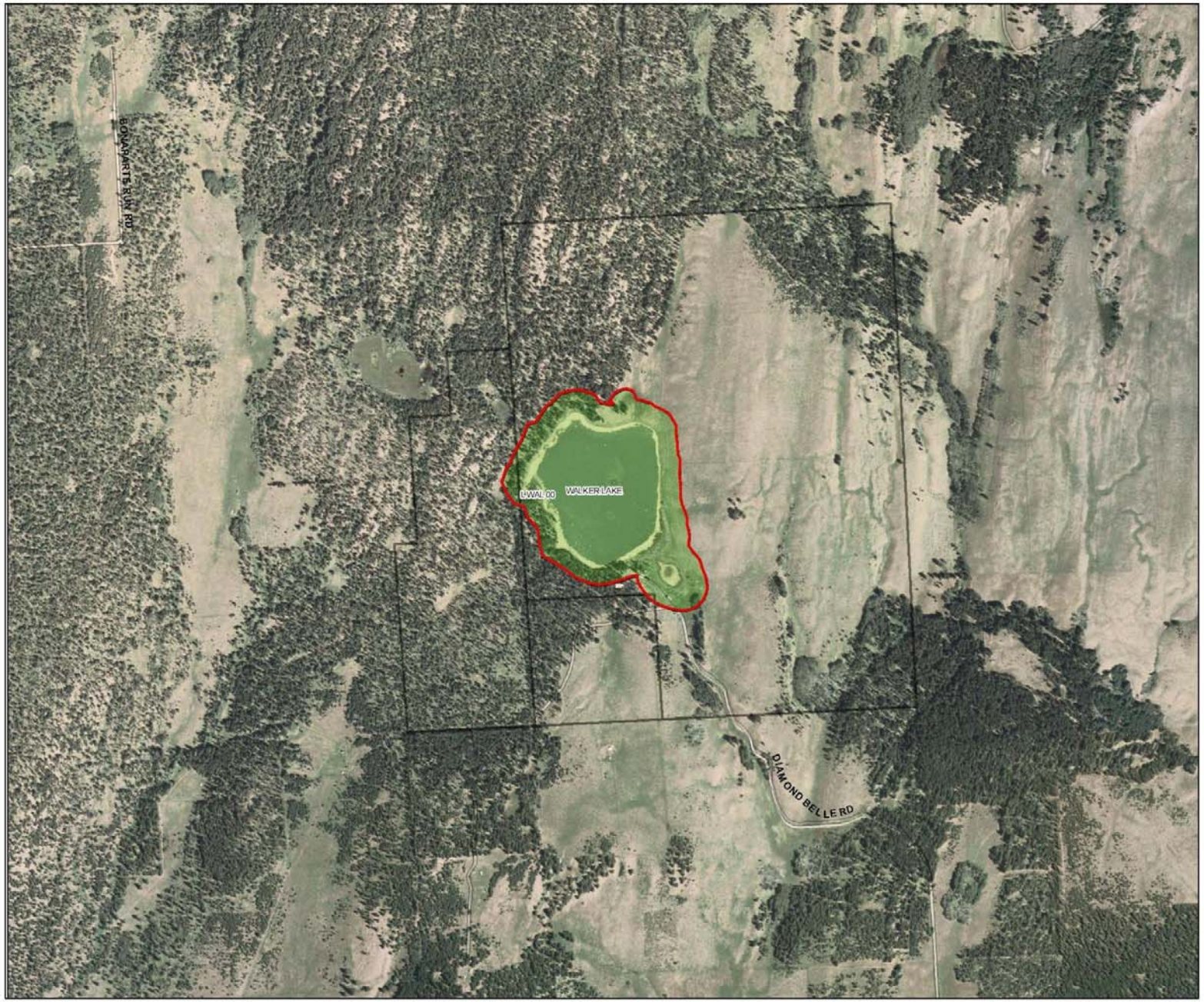
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

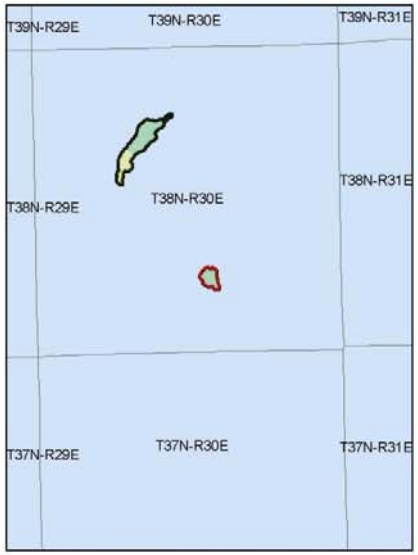
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Toroda Creek

Character Zone
Walker Lake



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

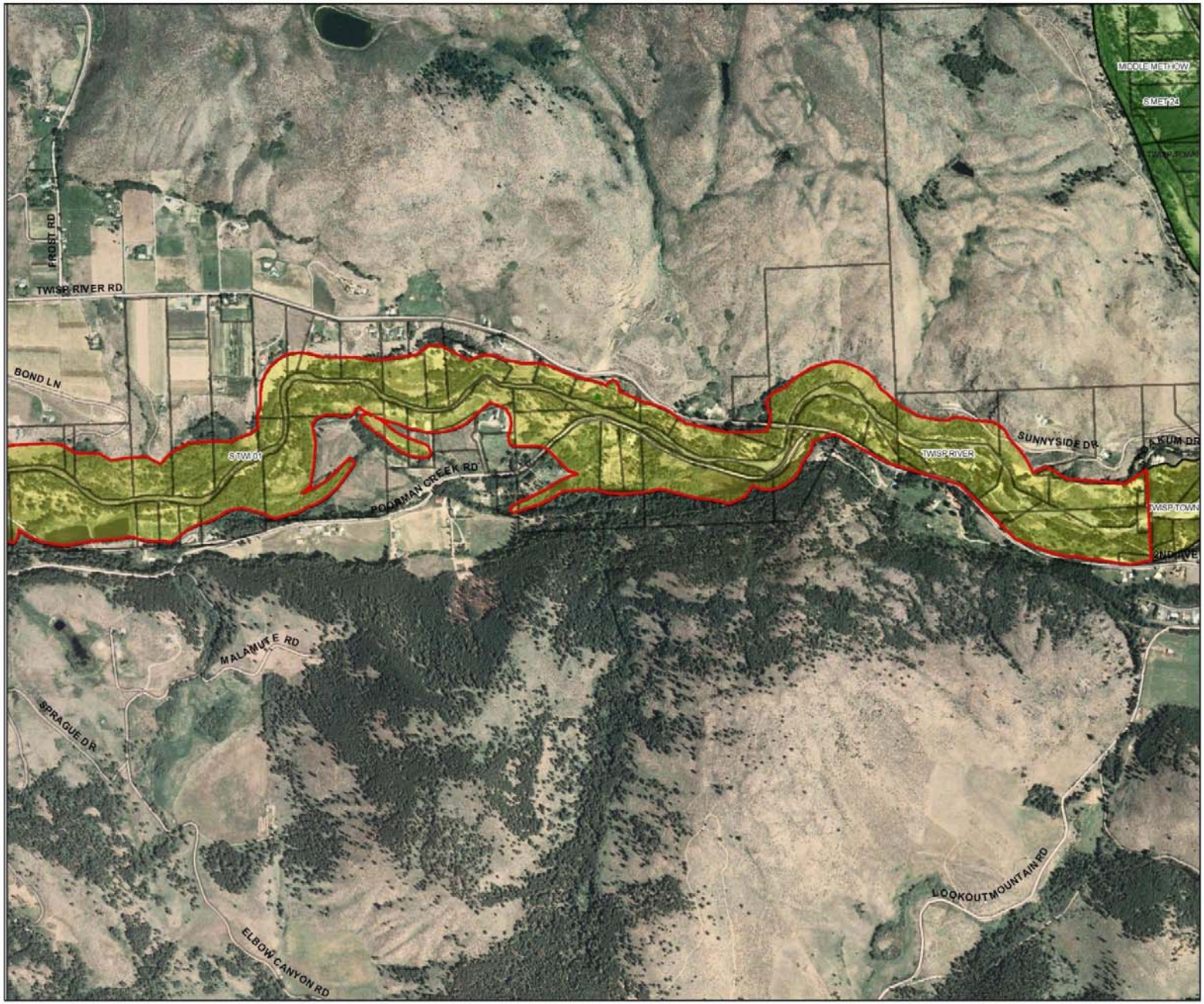
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Twisp River

Character Zone
Twisp River

N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

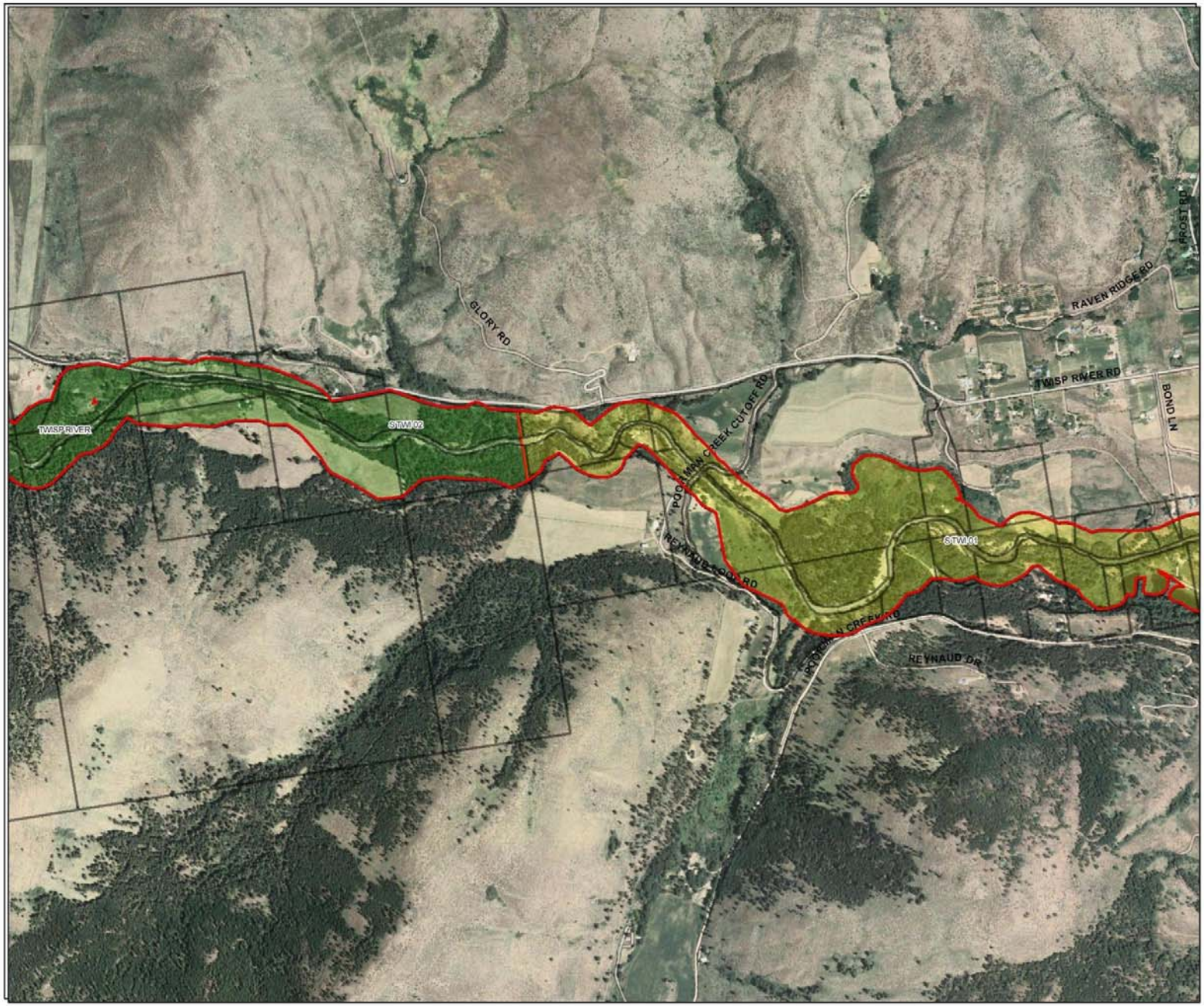
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Twisp River

Character Zone
Twisp River

N

Legend

Public Access Point

- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

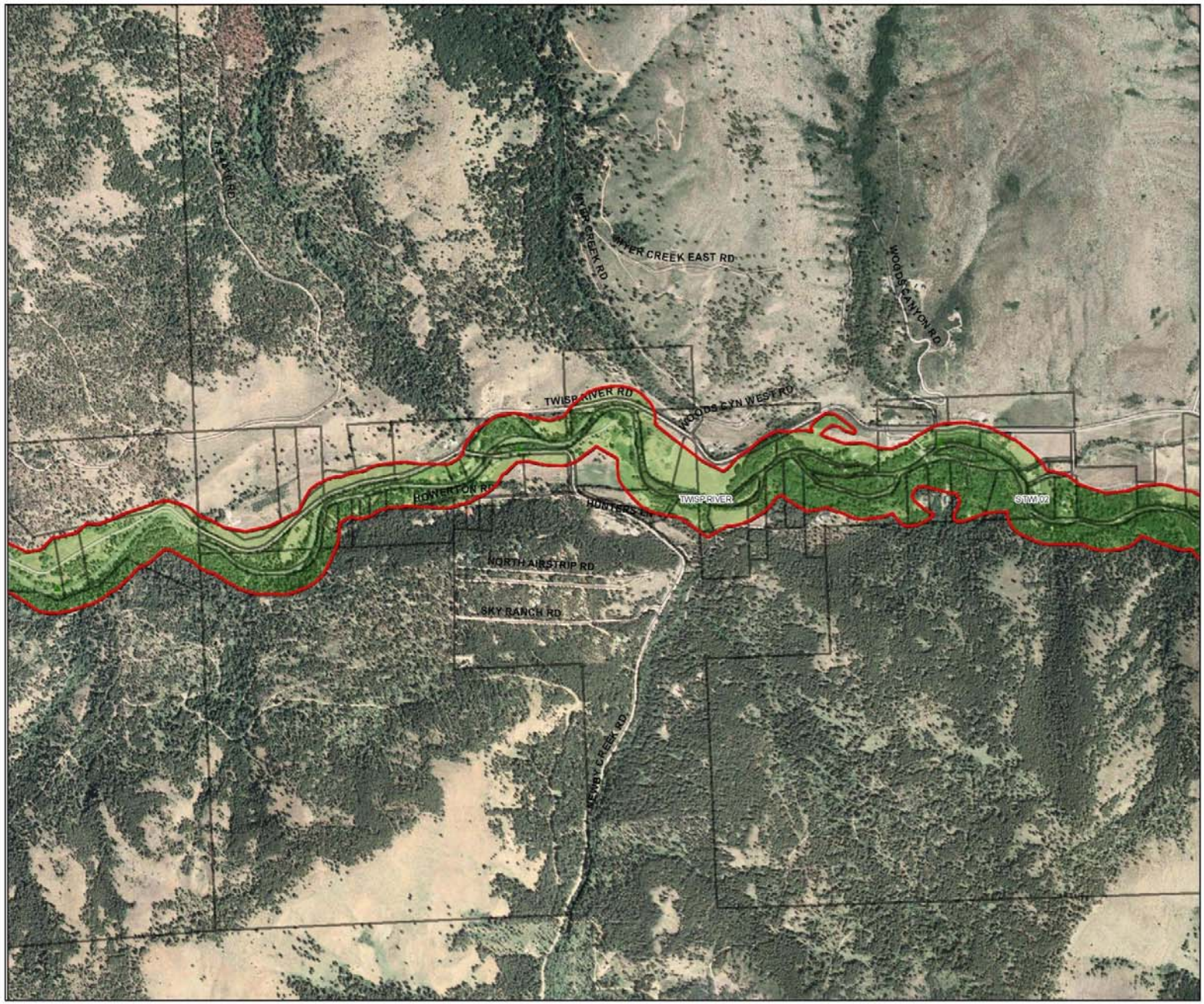
Shoreline Parcels

Analysis Unit Quadrant Score

- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,000
Feet



Watershed
Twisp River

Character Zone
Twisp River

N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

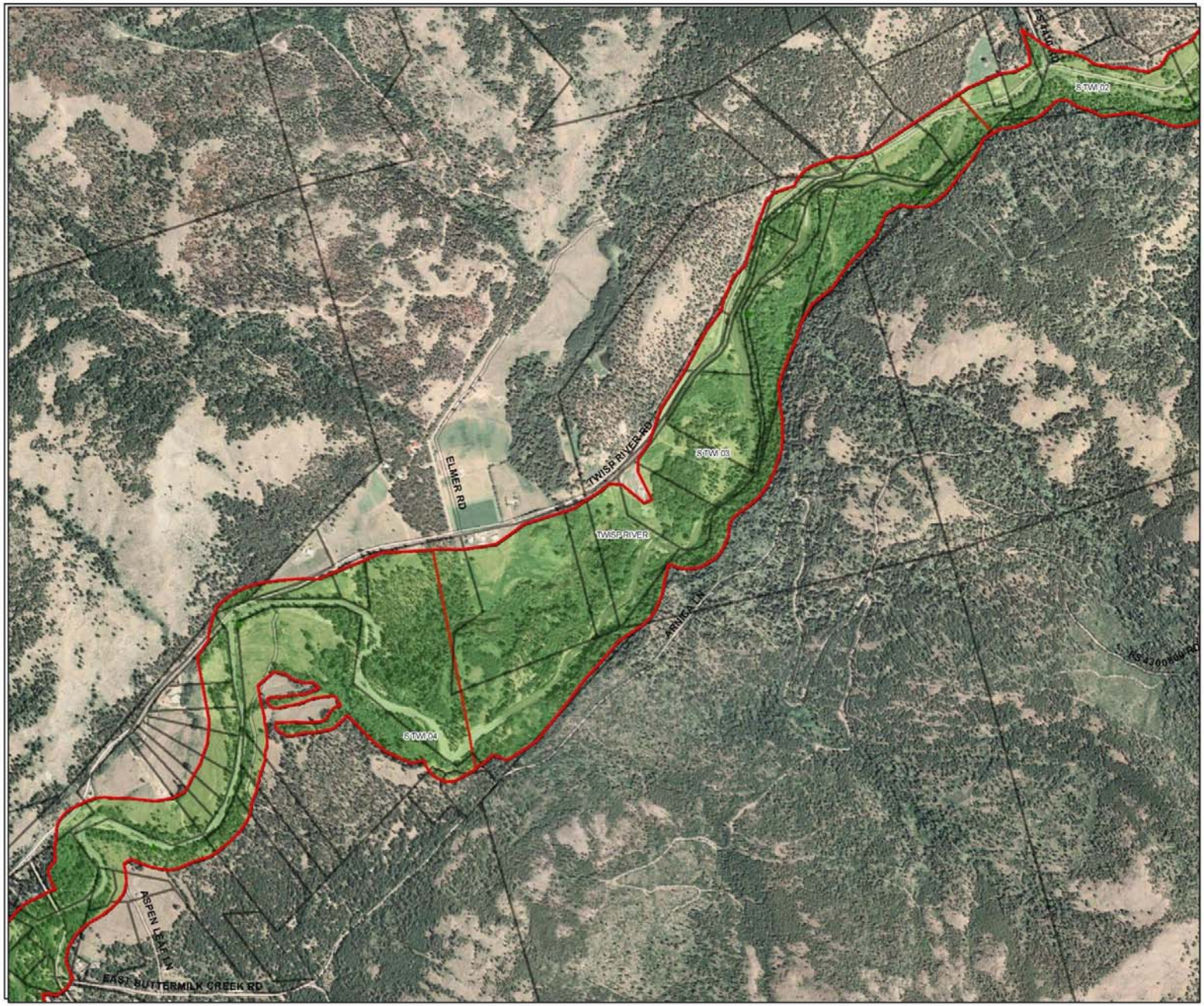
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,000
Feet



Watershed
Twisp River

Character Zone
Twisp River

N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

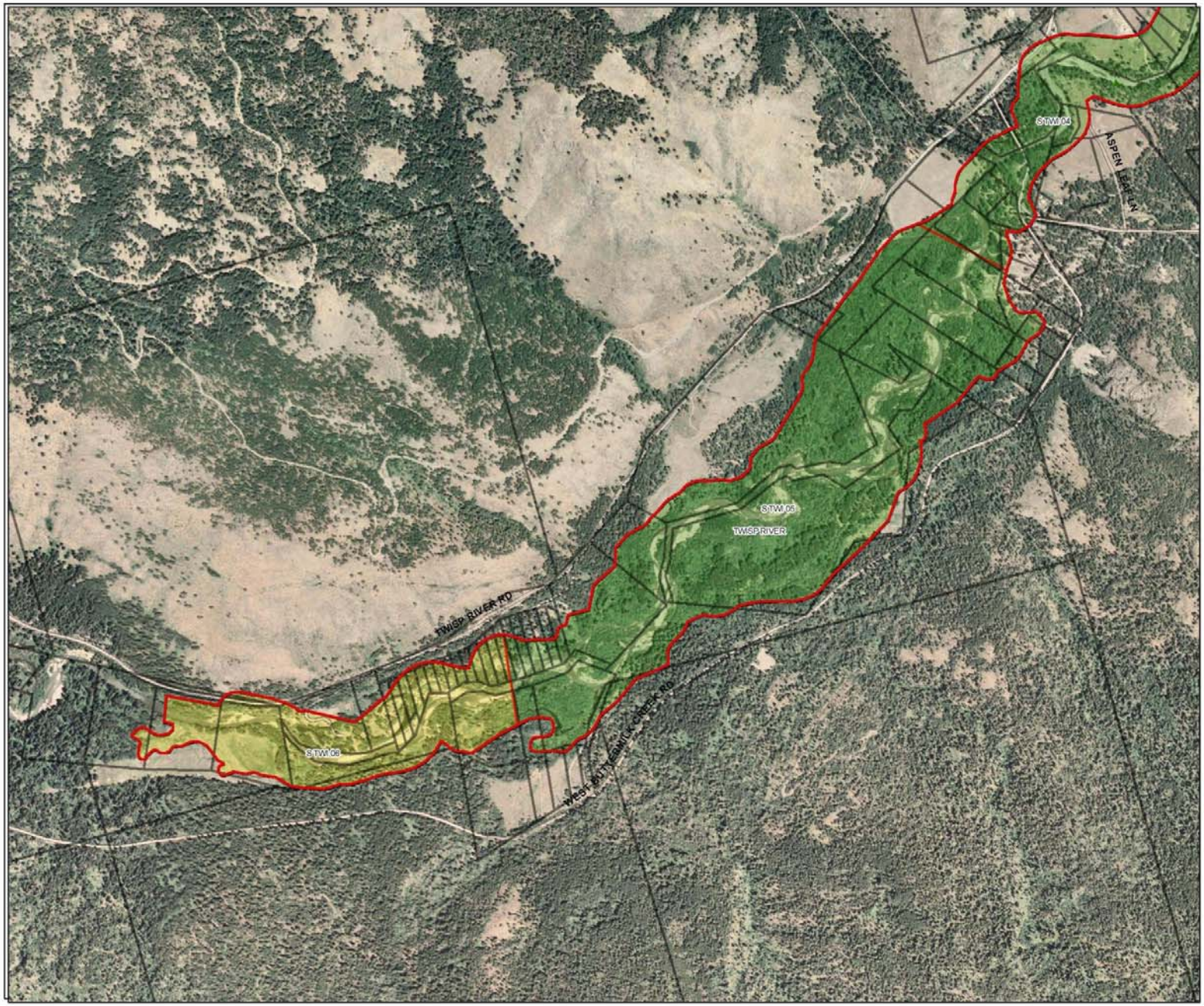
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,000
Feet



Watershed
Twisp River

Character Zone
Twisp River

N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

Shoreline Parcels

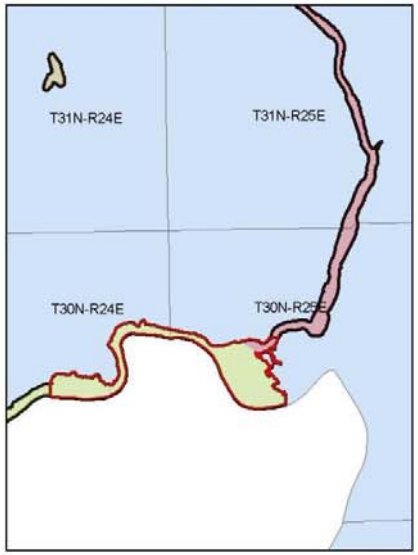
Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,000 Feet

Watershed
Upper Columbia/Swamp Creek

Character Zone
Brewster



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

Shoreline Parcels

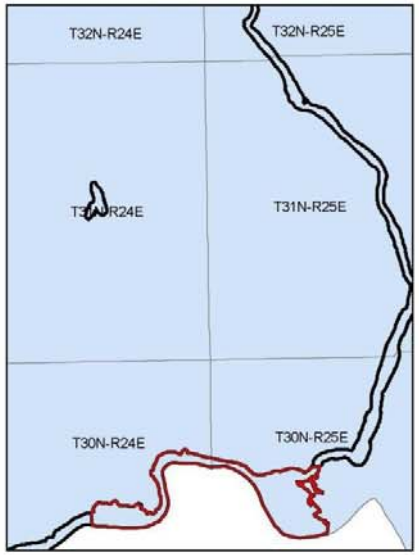
Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,000 Feet

Watershed
Upper Columbia/Swamp Creek

Character Zone
Brewster



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

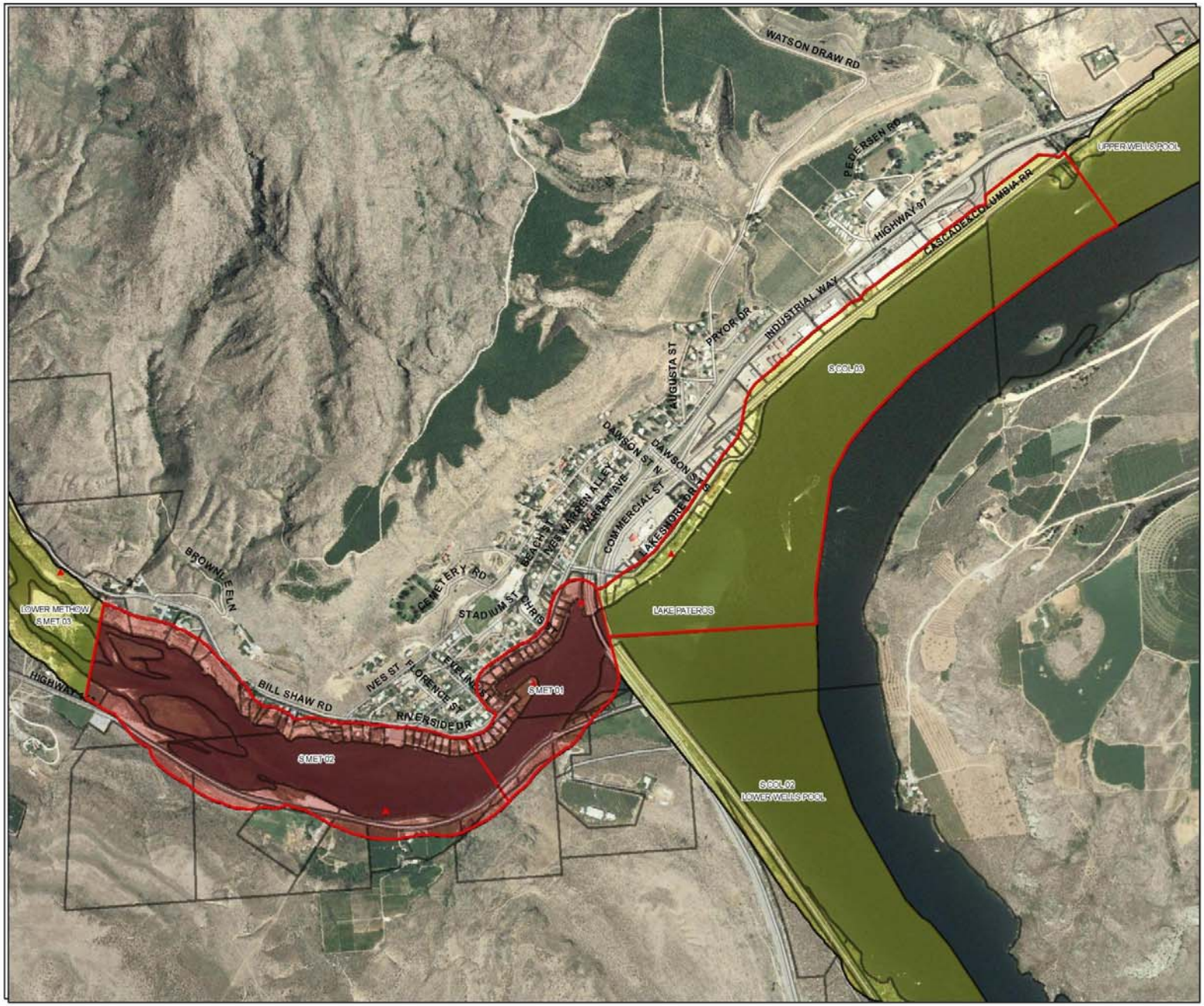
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

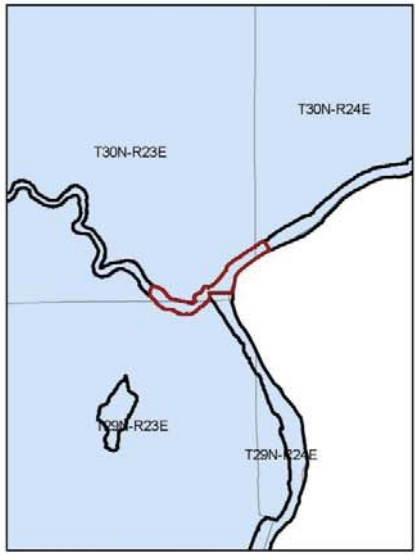
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Upper Columbia/Swamp Creek

Character Zone
Lake Pateros



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

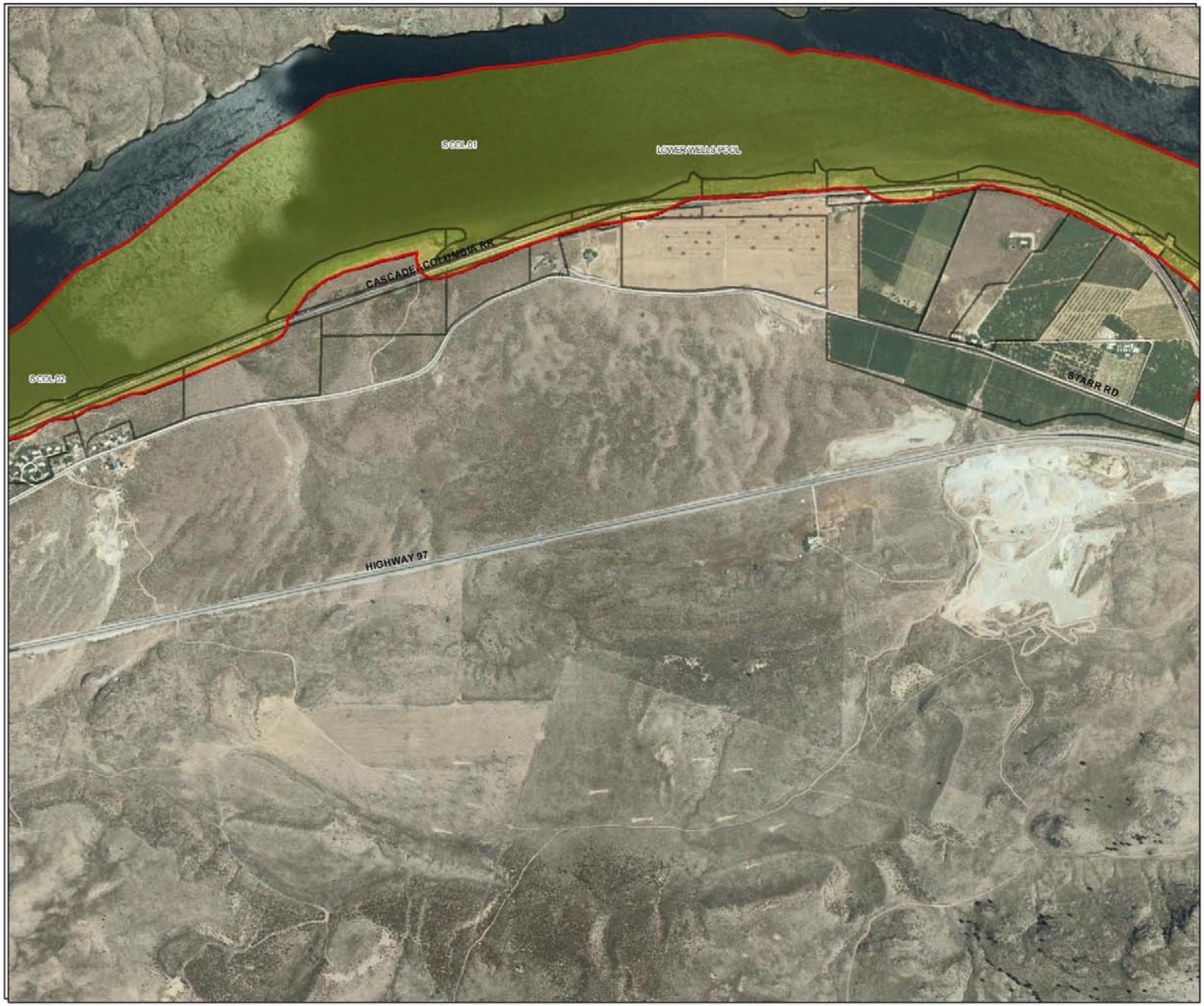
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

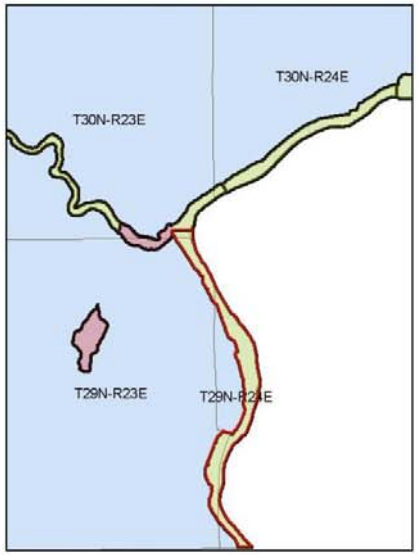
1 inch equals 1,000.039611 feet

0 1,000
Feet



Watershed
Upper Columbia/Swamp Creek

Character Zone
Lower Wells Pool



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

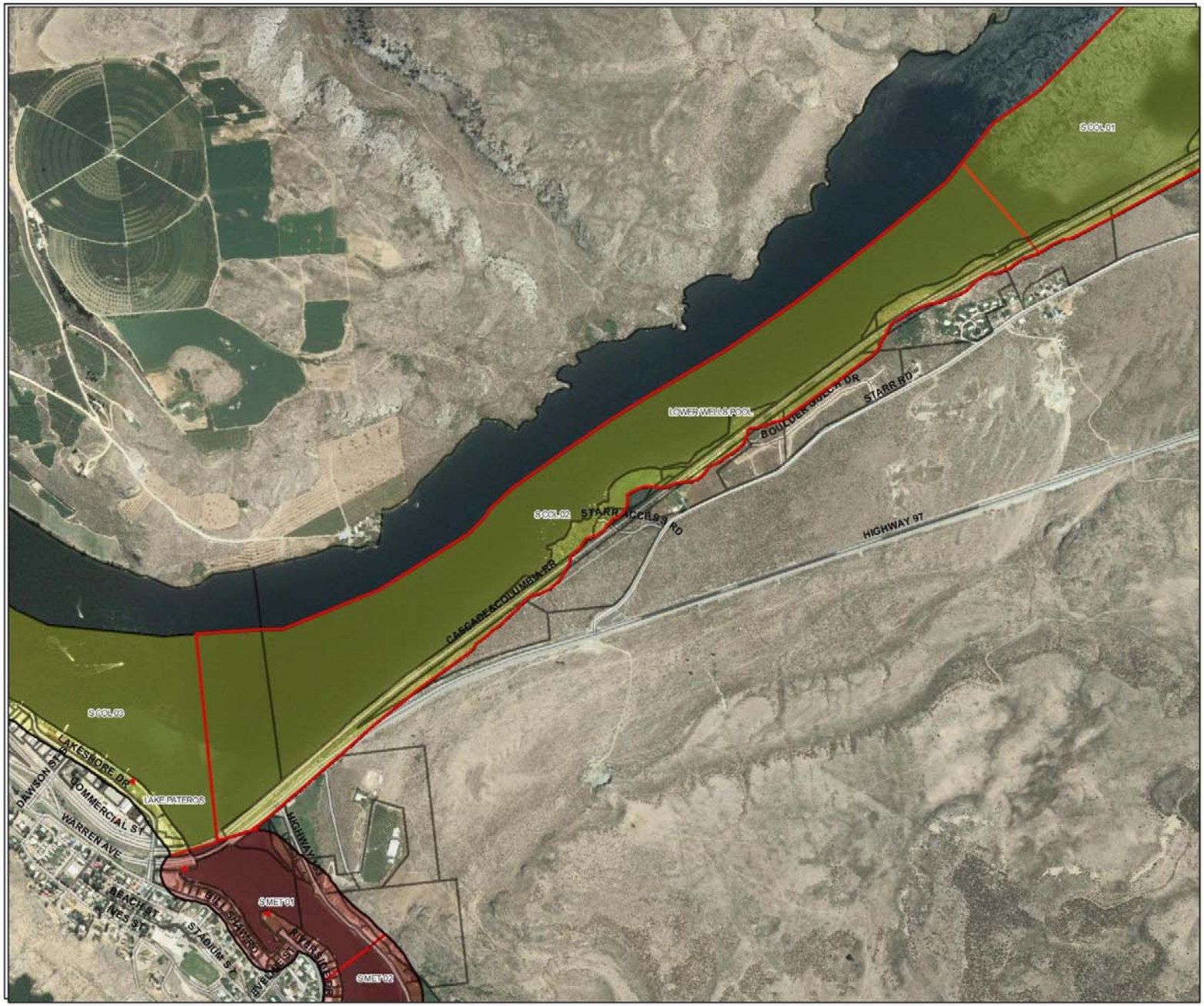
Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

N

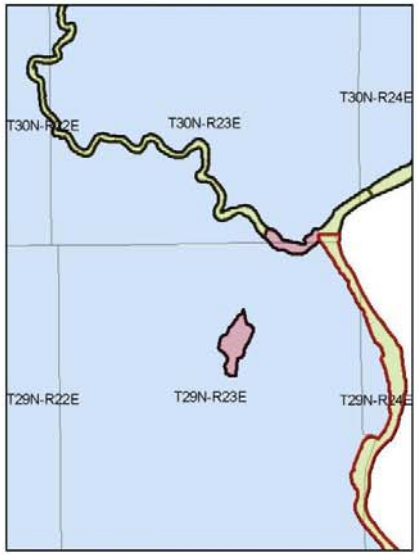
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Upper Columbia/Swamp Creek

Character Zone
Lower Wells Pool



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

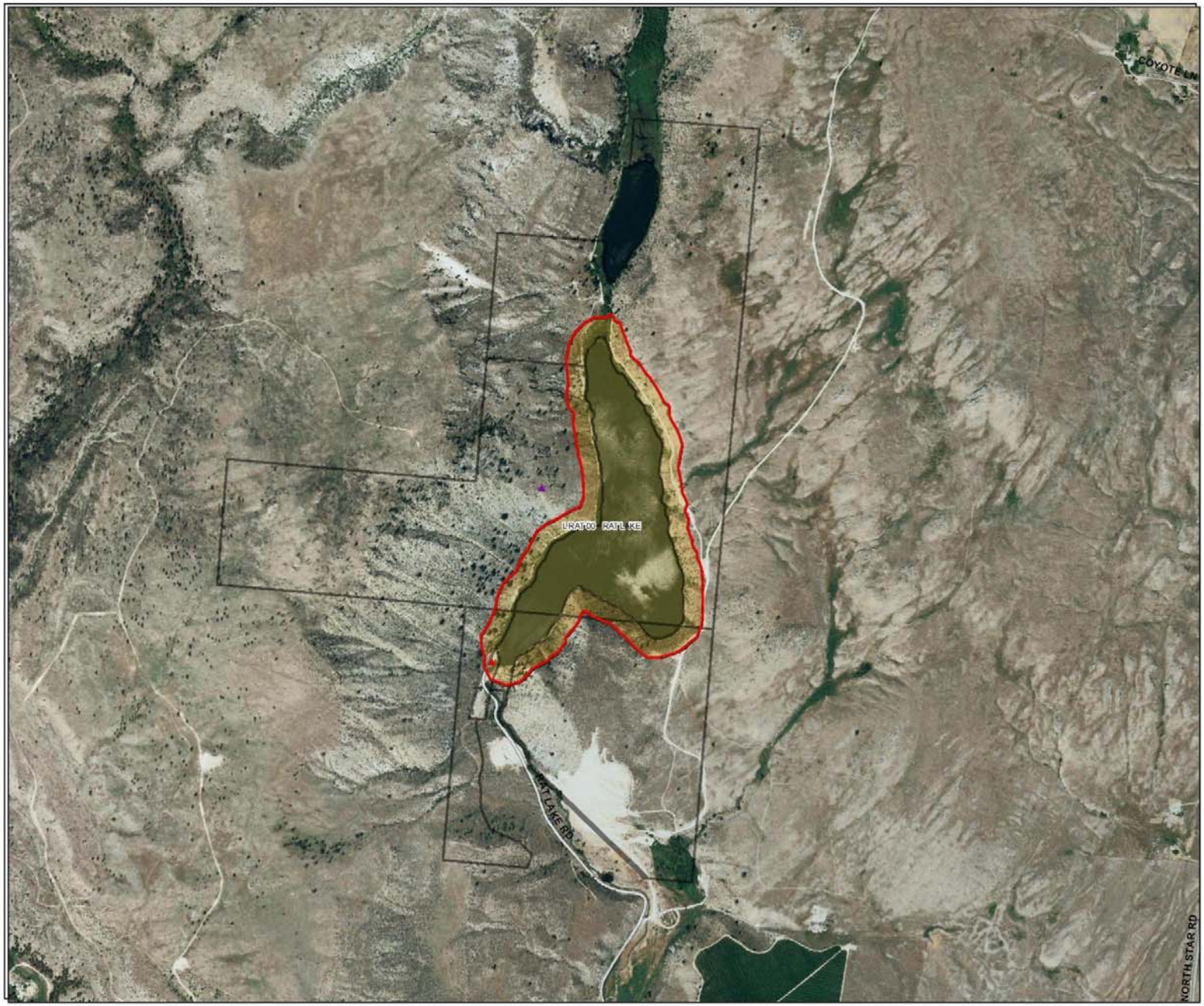
Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

N

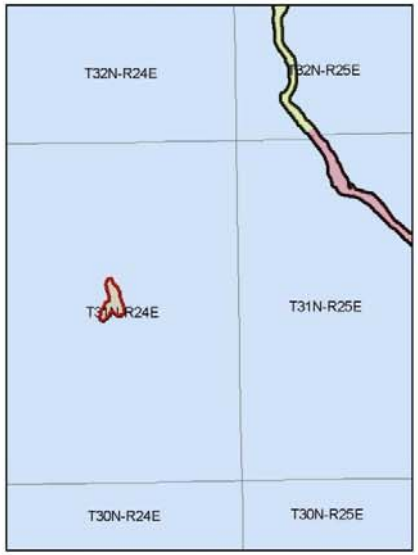
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Upper Columbia/Swamp Creek

Character Zone
Rat Lake



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

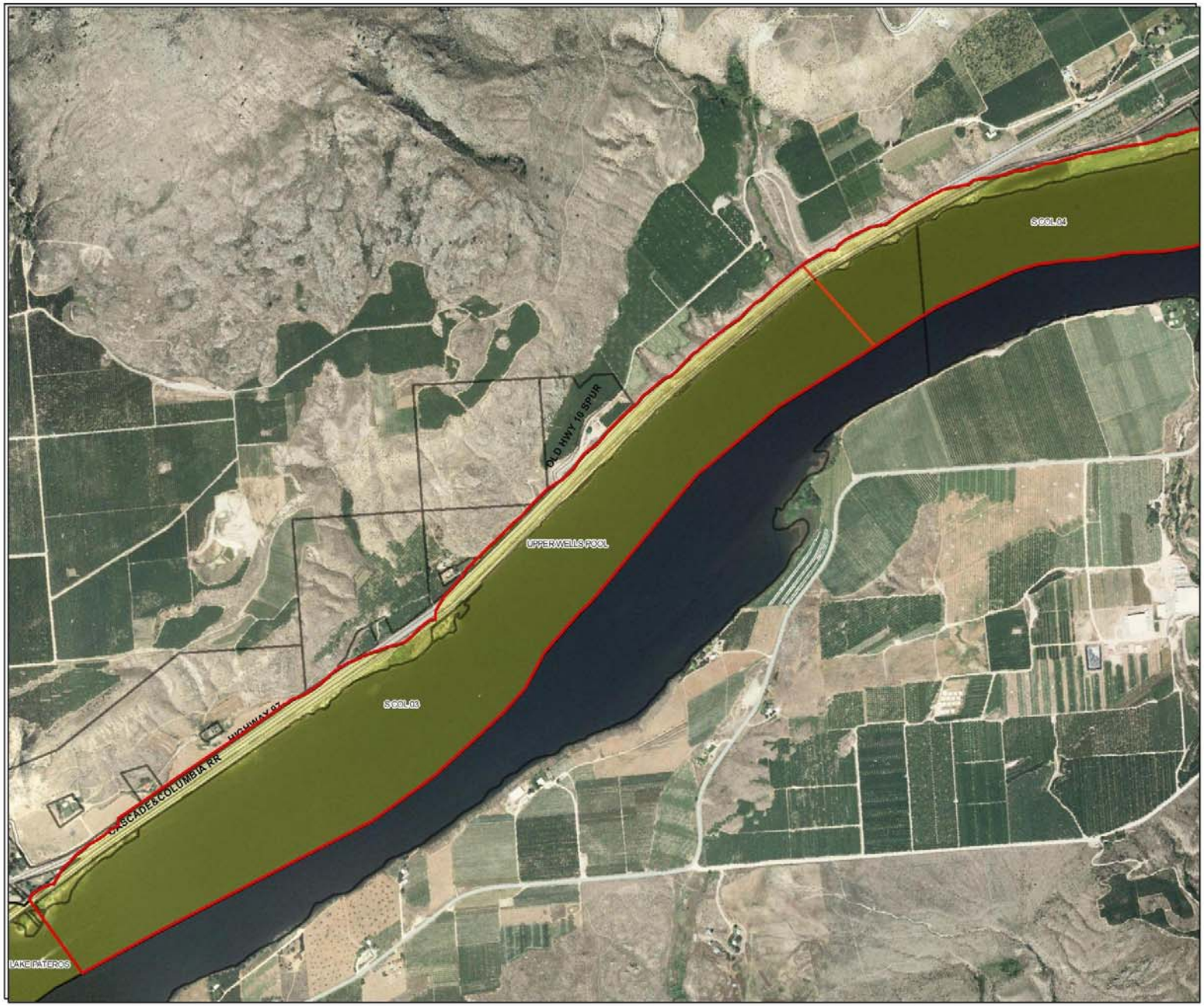
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

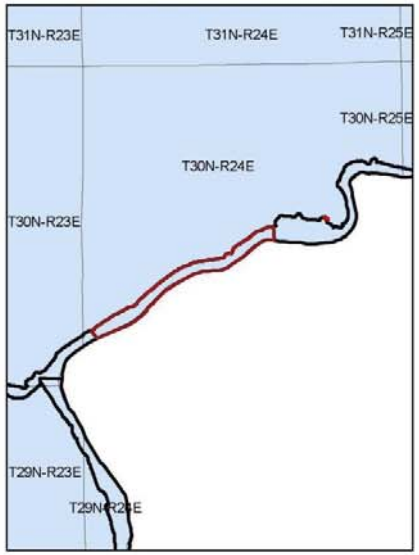
1 inch equals 1,000 feet

0 1,080 Feet



Watershed
Upper Columbia/Swamp Creek

Character Zone
Upper Wells Pool



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

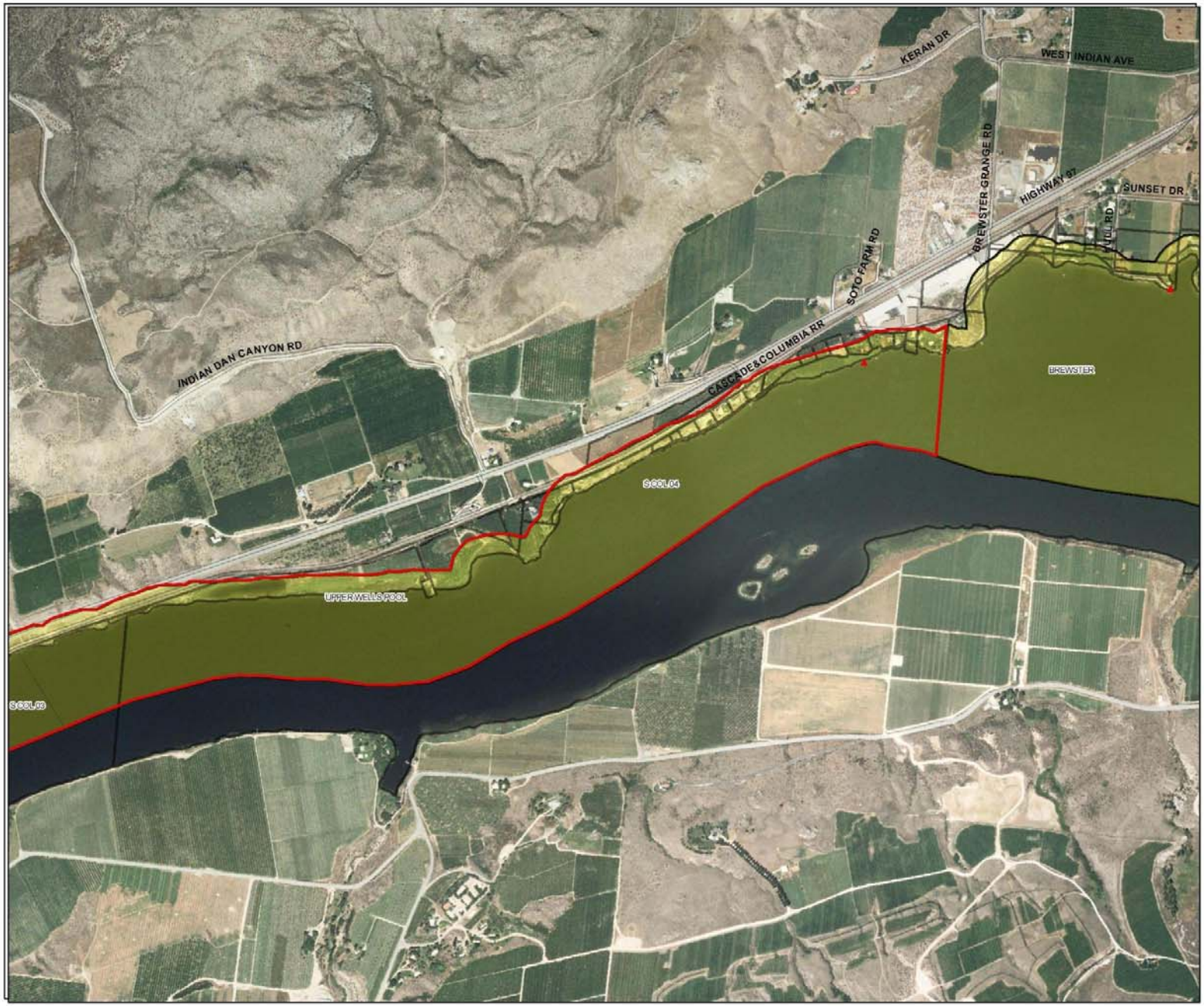
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Upper Columbia/Swamp Creek

Character Zone
Upper Wells Pool

N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

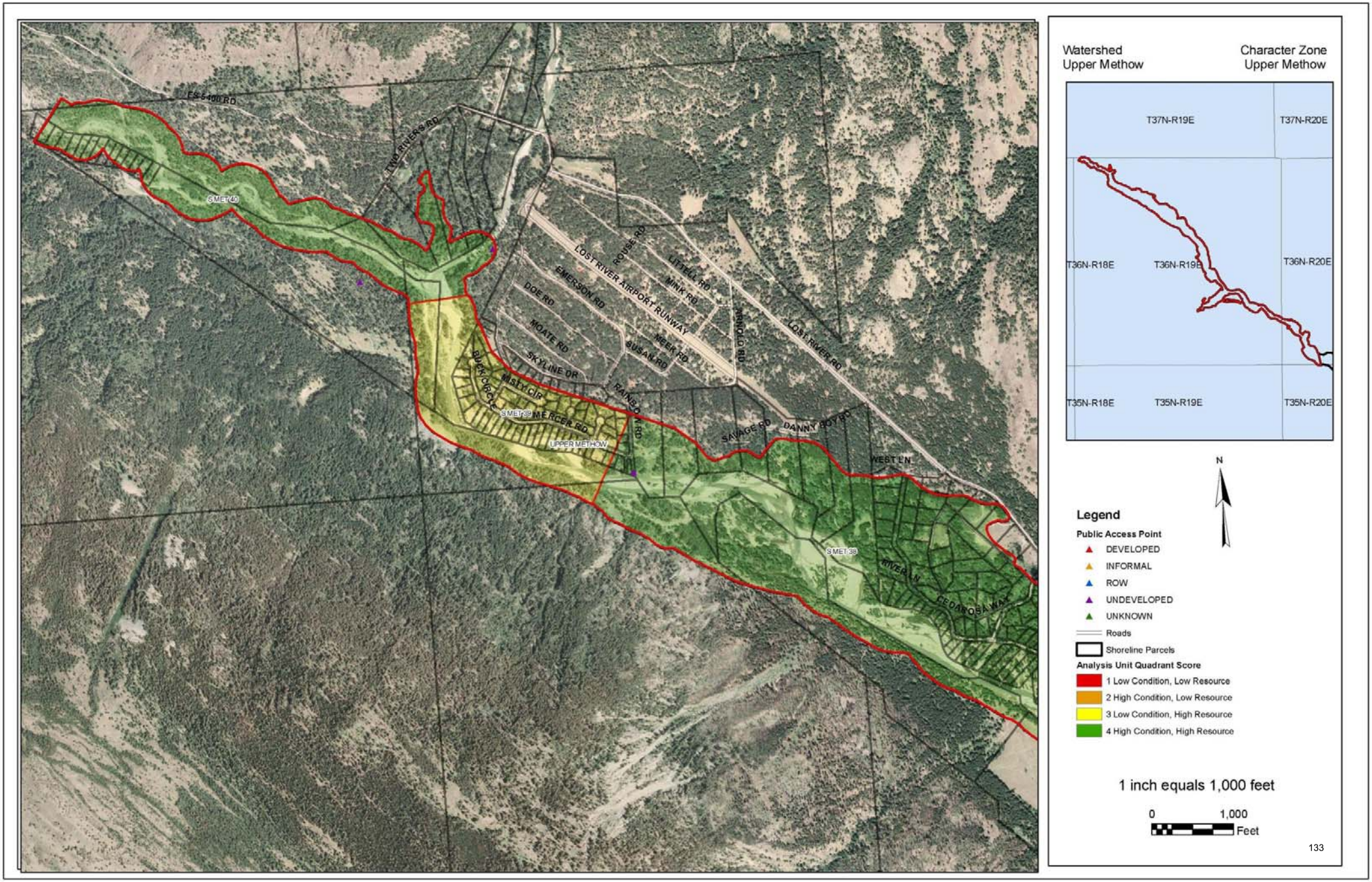
Roads

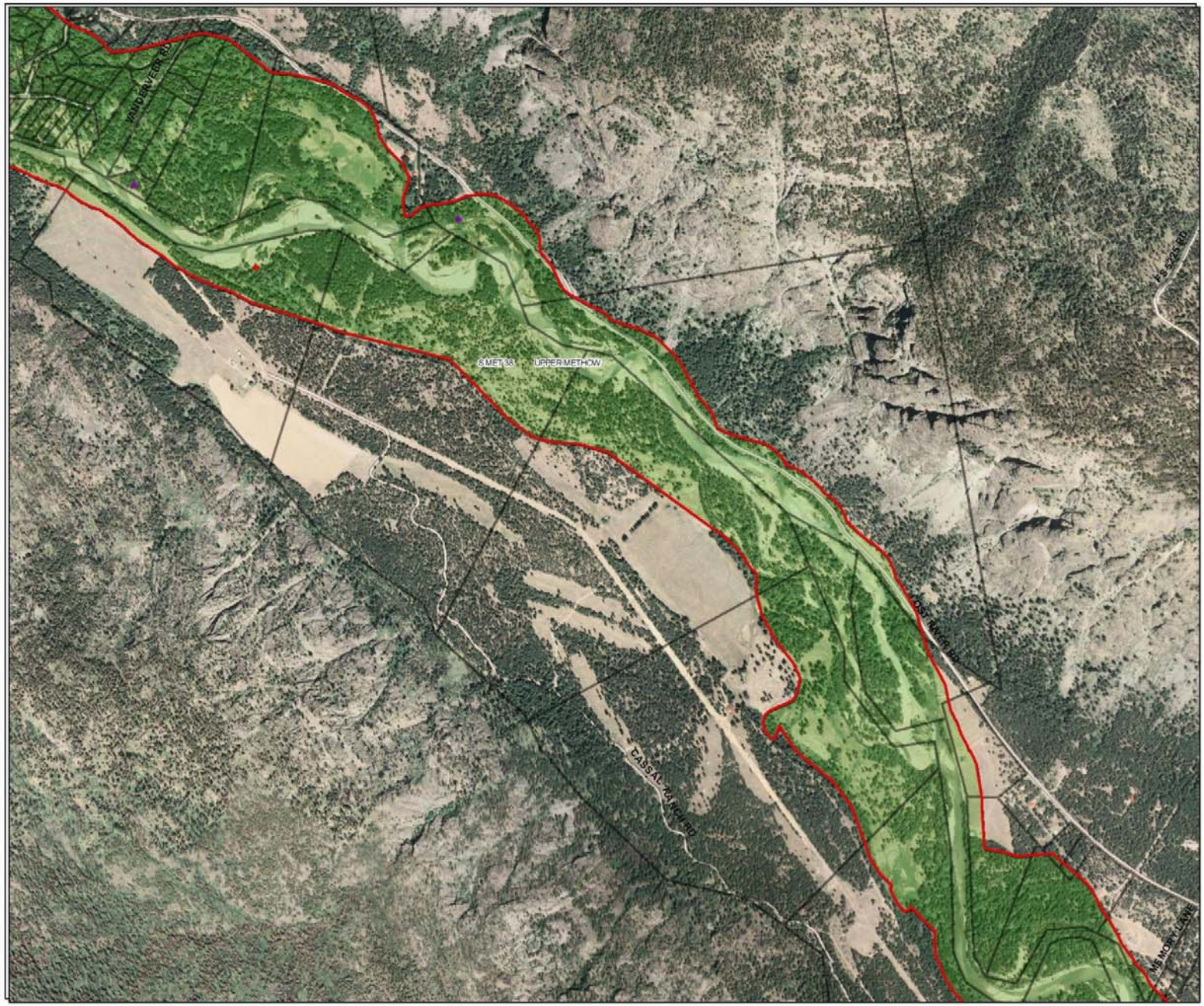
Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,000 Feet


Watershed
Upper Methow
Character Zone
Upper Methow
T37N-R19E
T37N-R20E
T36N-R18E
T36N-R19E
T36N-R20E
T35N-R18E
T35N-R19E
T35N-R20E
N
Legend
Public Access Point
DEVELOPED
INFORMAL
ROW
UNDEVELOPED
UNKNOWN
Roads
Shoreline Parcels
Analysis Unit Quadrant Score
1 Low Condition, Low Resource
2 High Condition, Low Resource
3 Low Condition, High Resource
4 High Condition, High Resource
1 inch equals 1,000 feet
0
1,000
Feet
ES 5400 RD
TWO RIVERS RD
S MET 40
ROUSE RD
LITTELL RD
LOST RIVER AIRPORT RUNWAY
MINK RD
EMERSON RD
DOE RD
MOATE RD
SKYLINE DR
SUSAN RD
MEER RD
ARNOLD RD
LOST RIVER RD
BUCK CIRCLE
MISTY CIR
S MET 39
MERCER RD
UPPER METHOW
RAINBOW RD
SAVAGE RD
DANNY BOY RD
WEST LN
S MET 38
RIVER LN
CEDAR OSA WAY



Watershed
Upper Methow River

Character Zone
Upper Methow River

N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

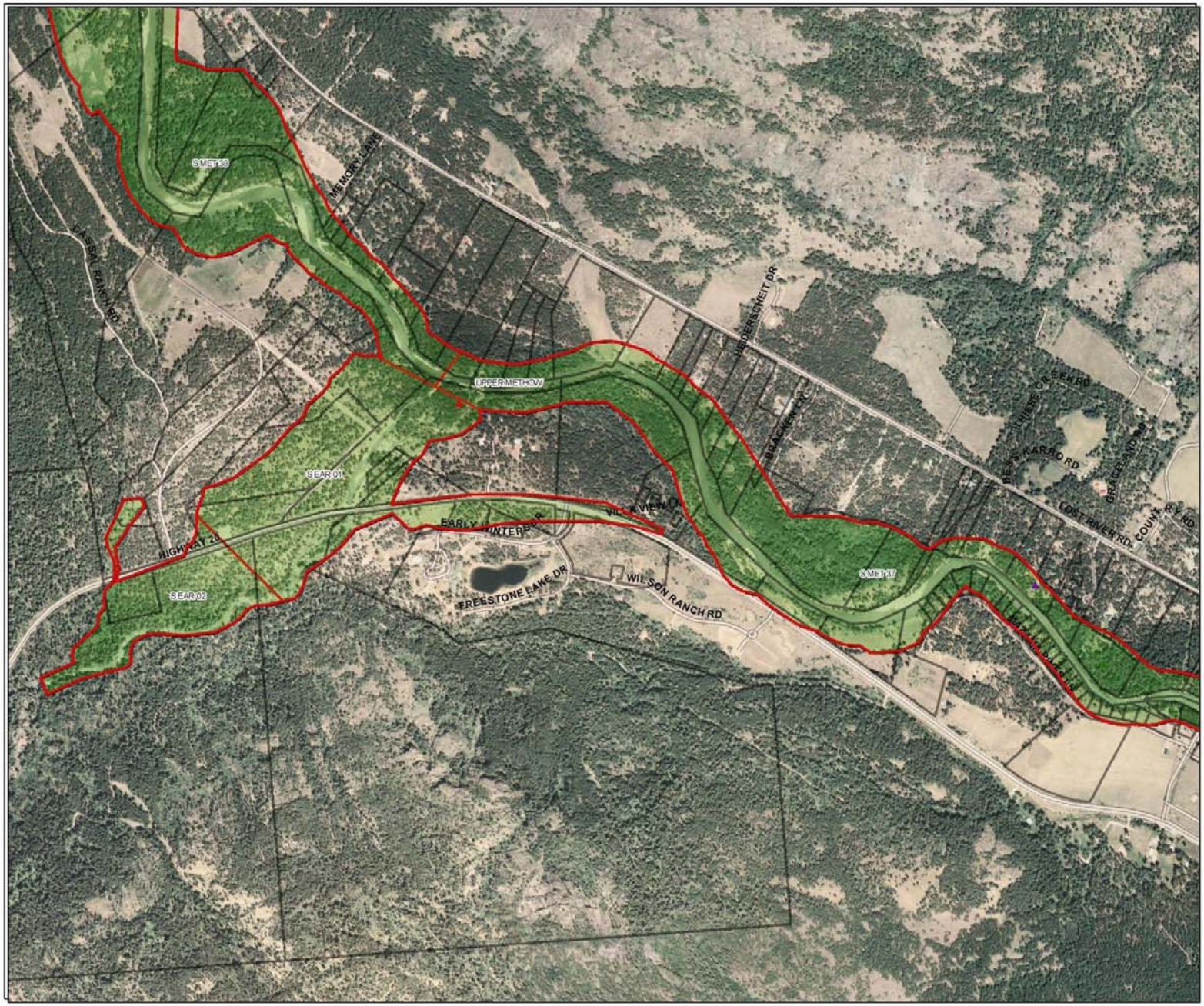
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

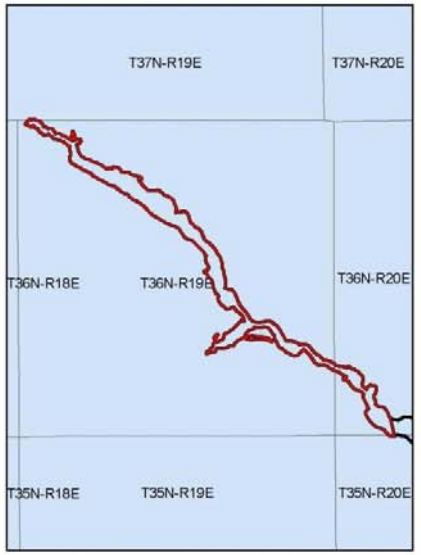
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Upper Methow

Character Zone
Upper Methow



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

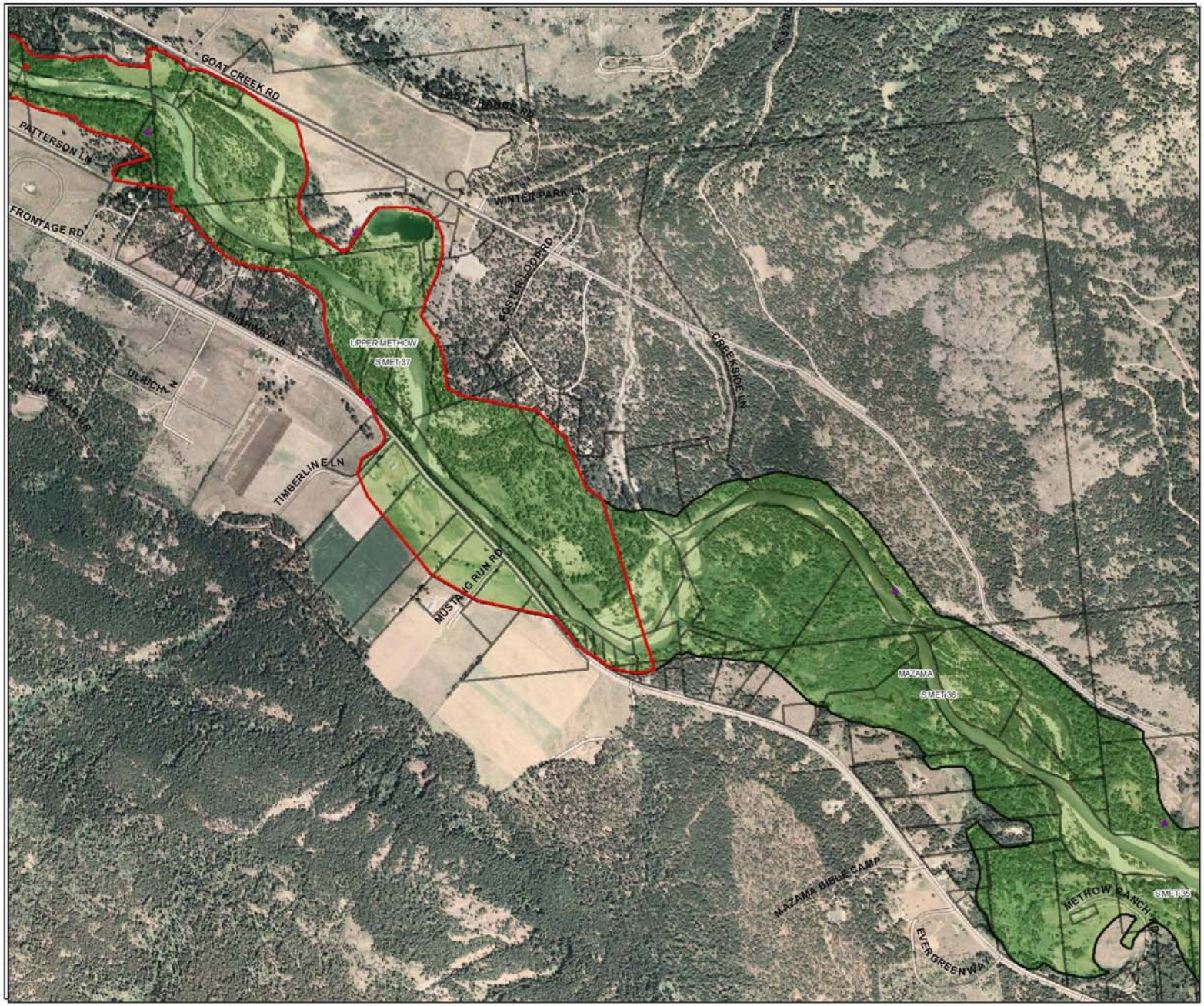
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

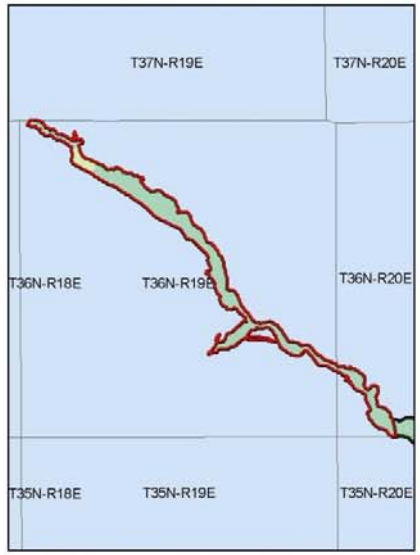
1 inch equals 1,000 feet

0 1,000
Feet



Watershed
Upper Methow River

Character Zone
Upper Methow River



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

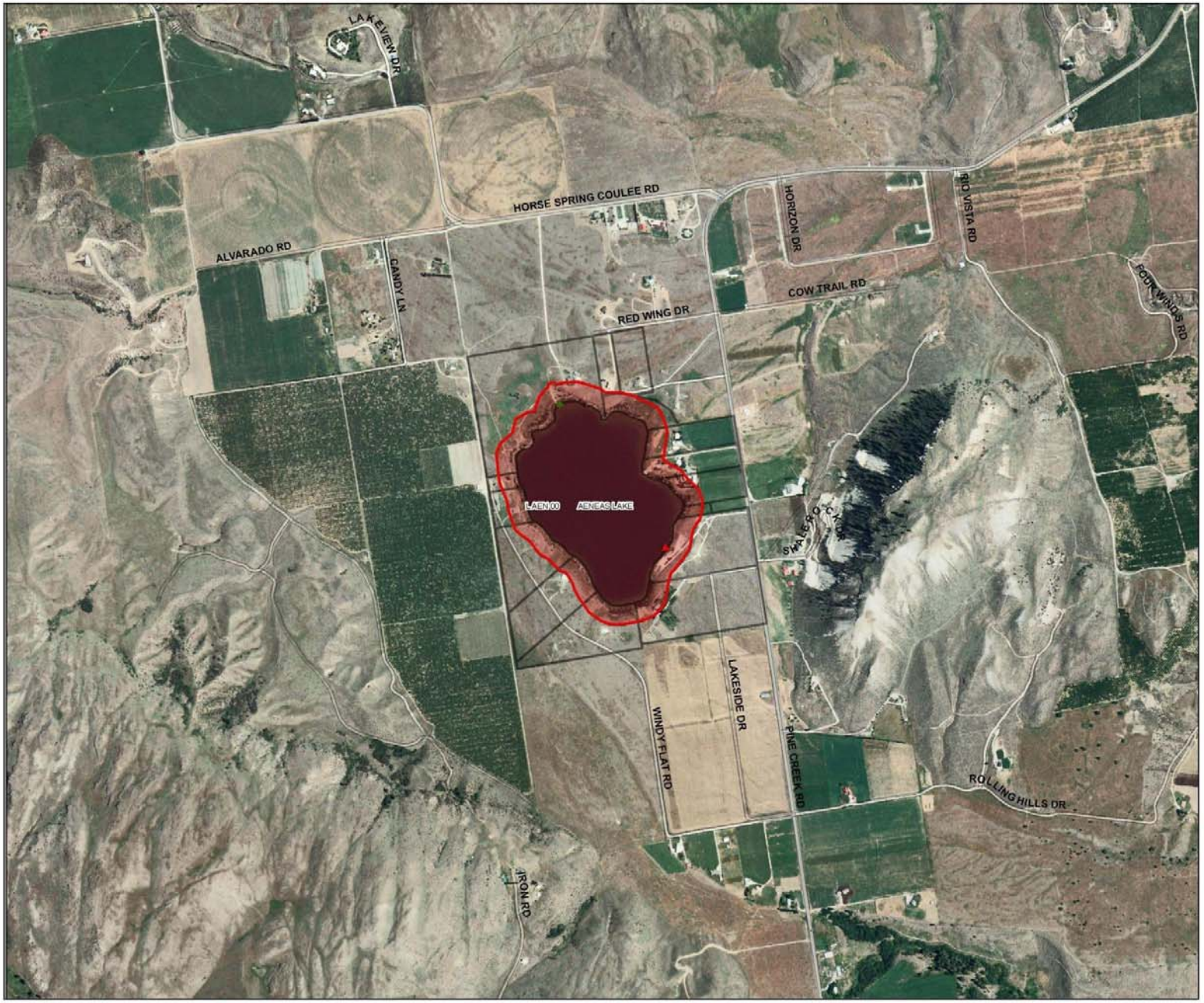
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Upper Okanogan

Character Zone
Aeneas Lake

N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

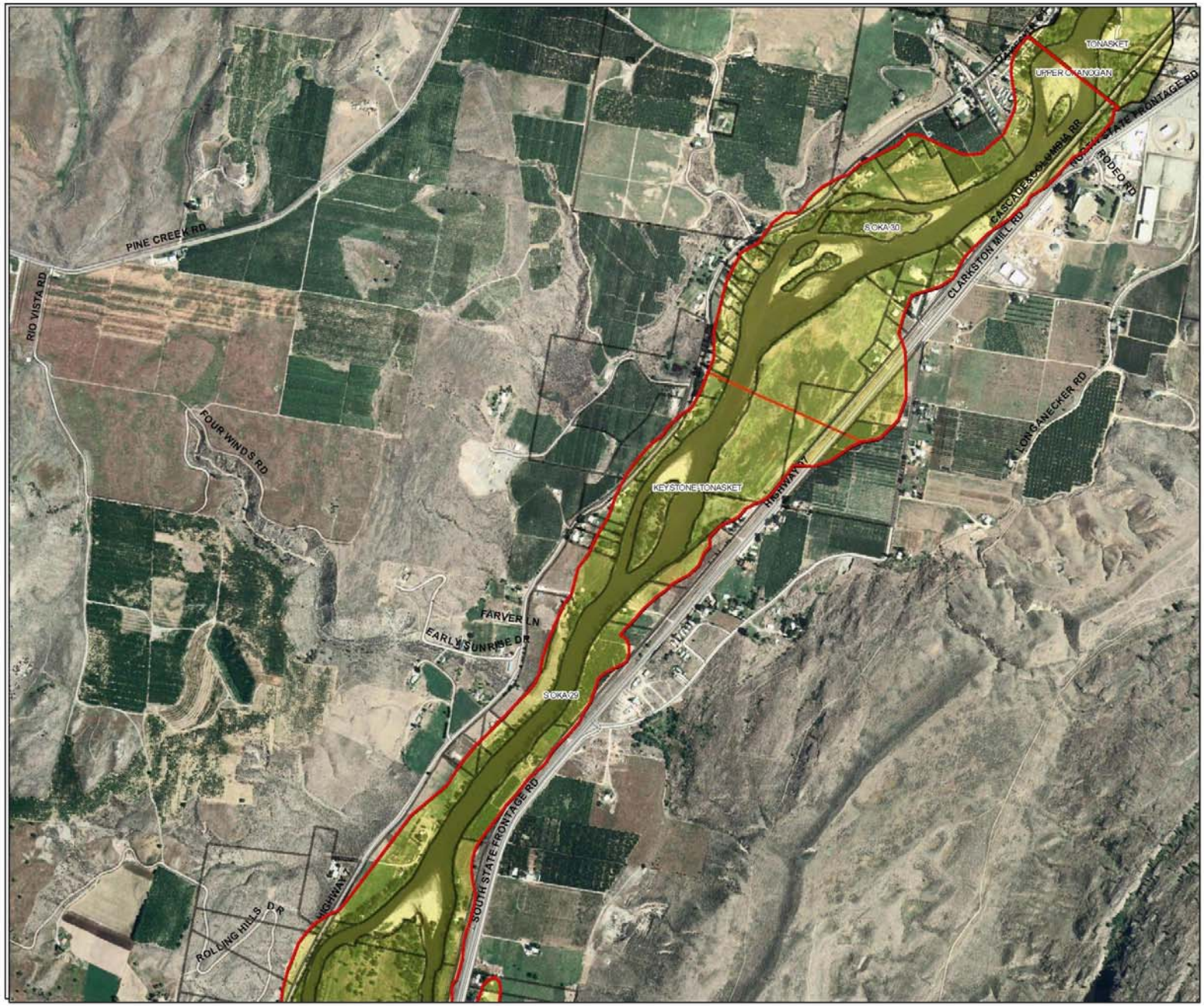
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

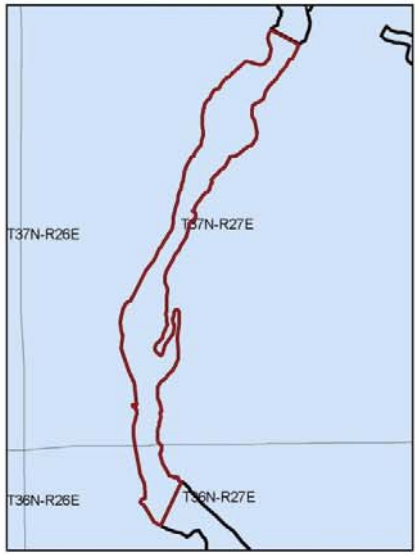
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Upper Okanogan

Character Zone
Keystone-Tonasket



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

Shoreline Parcels

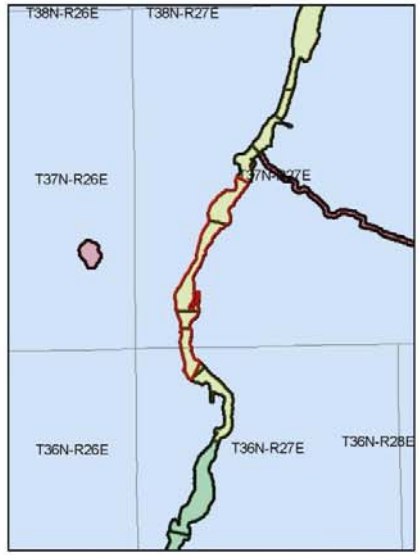
Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,000 Feet

Watershed
Upper Okanogan

Character Zone
Keystone-Tonasket



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

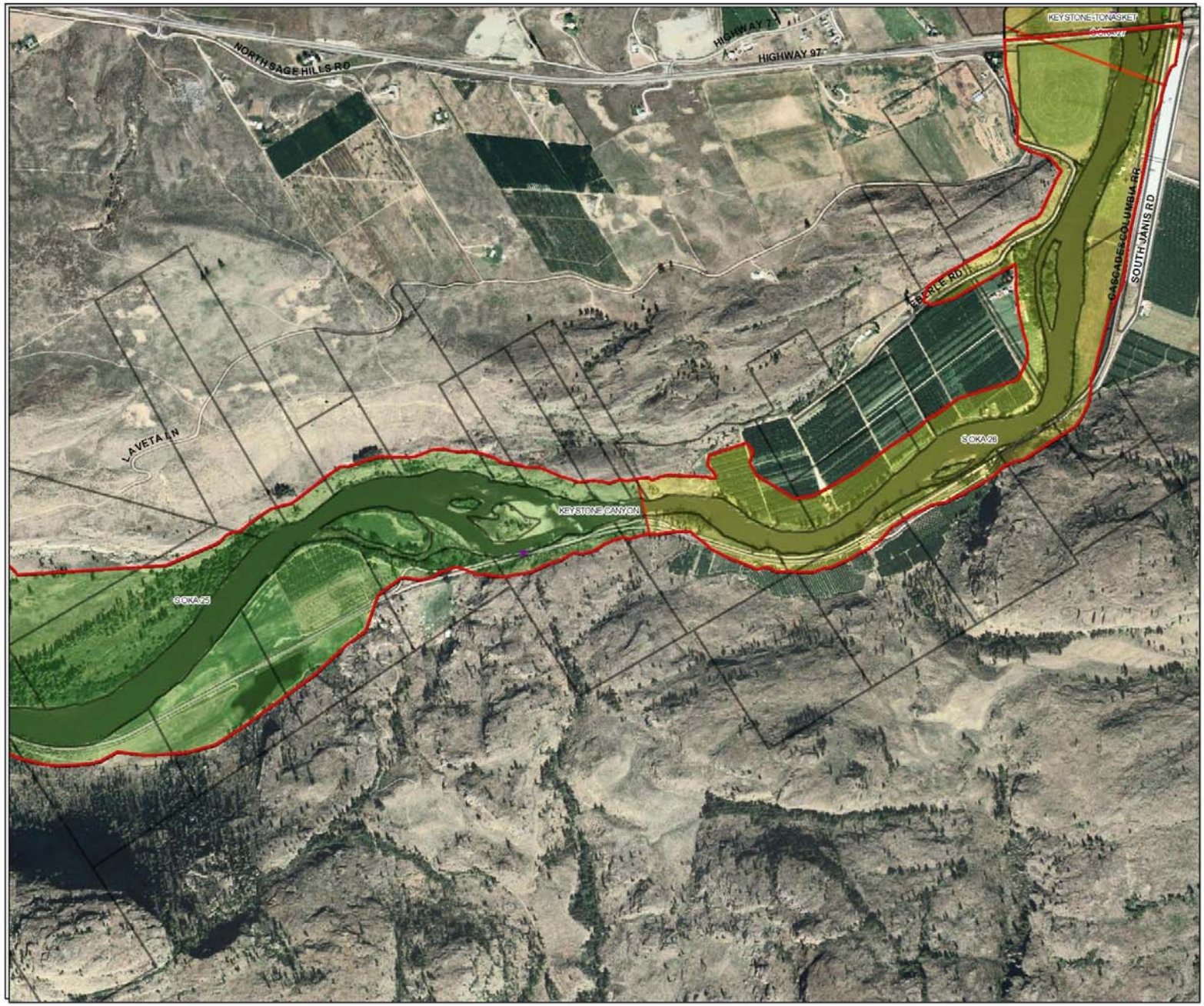
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

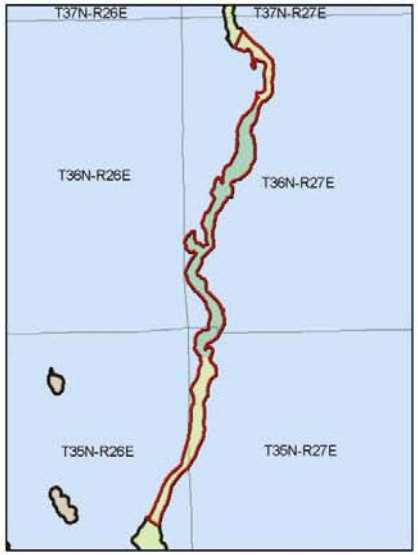
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Upper Okanogan River

Character Zone
Keystone Canyon



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

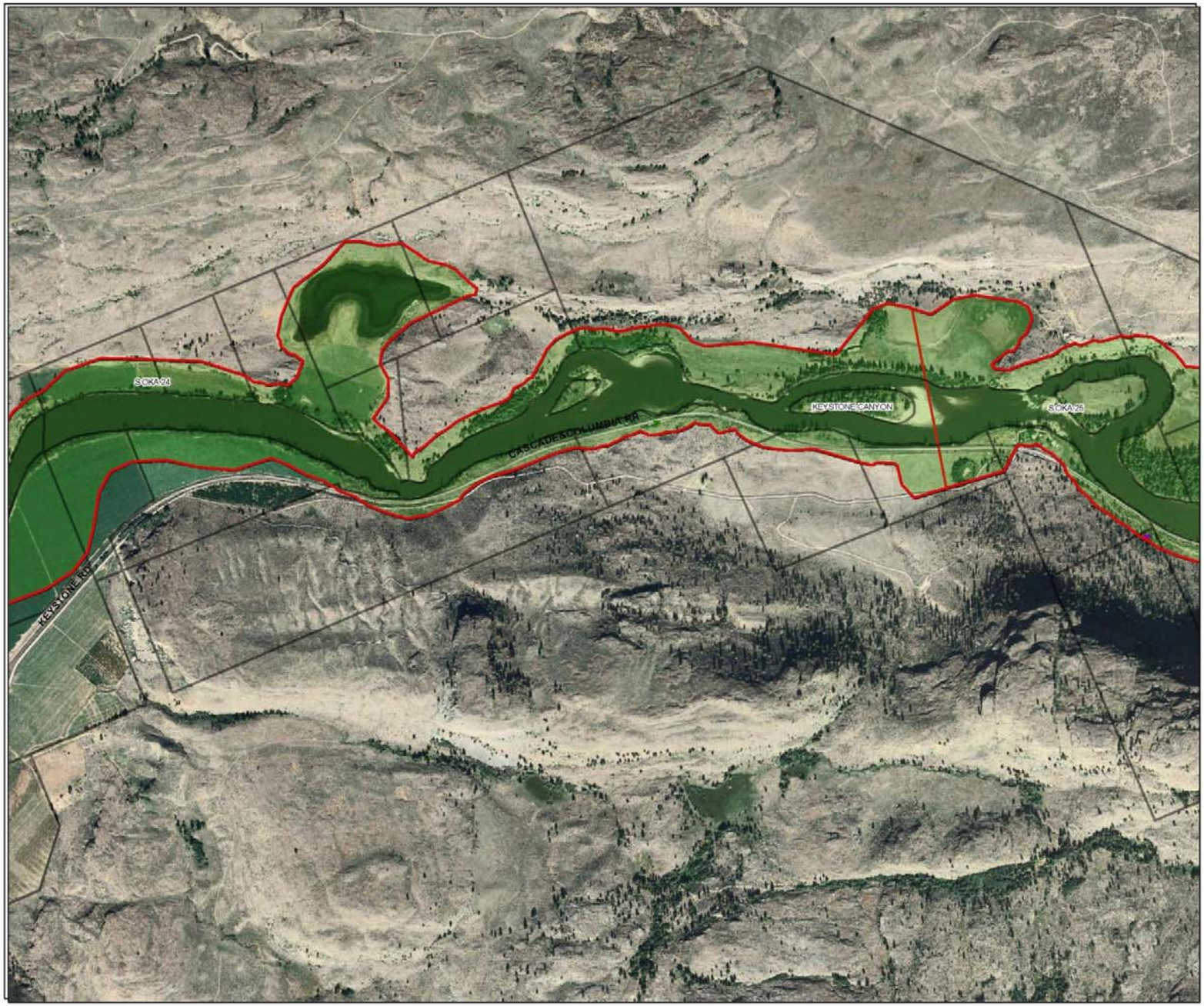
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

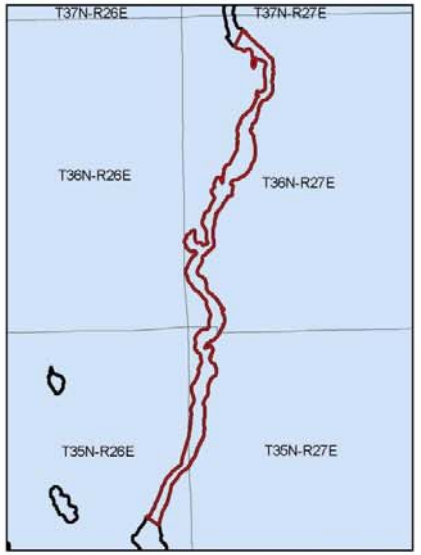
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Upper Okanogan

Character Zone
Keystone Canyon



Legend

Public Access Point

- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

Shoreline Parcels

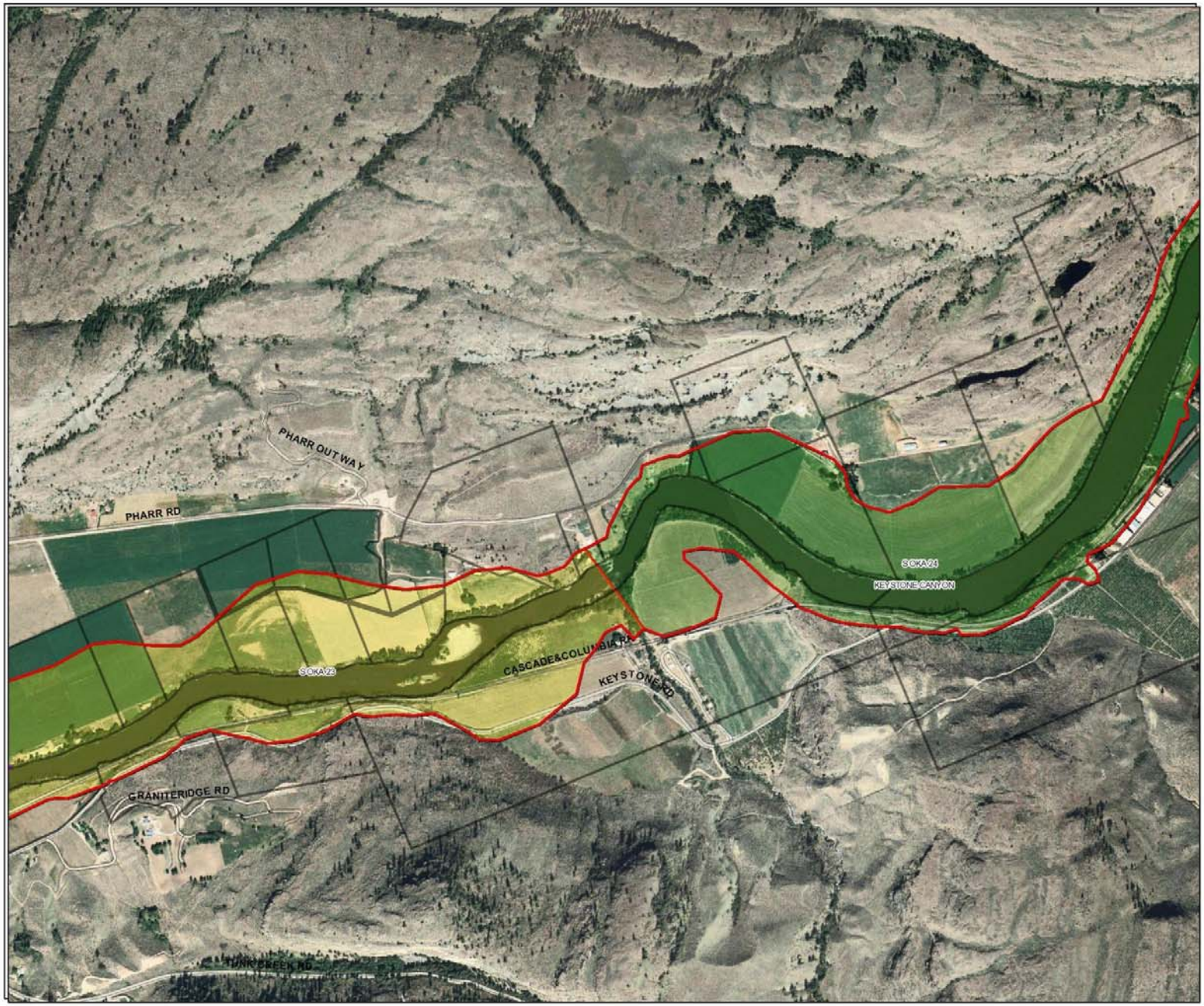
Analysis Unit Quadrant Score

- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

N

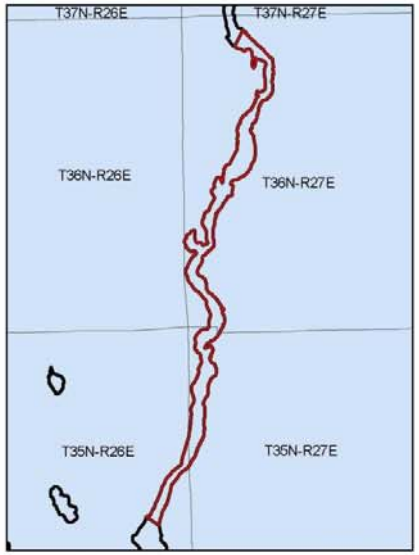
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Upper Okanogan

Character Zone
Keystone Canyon



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

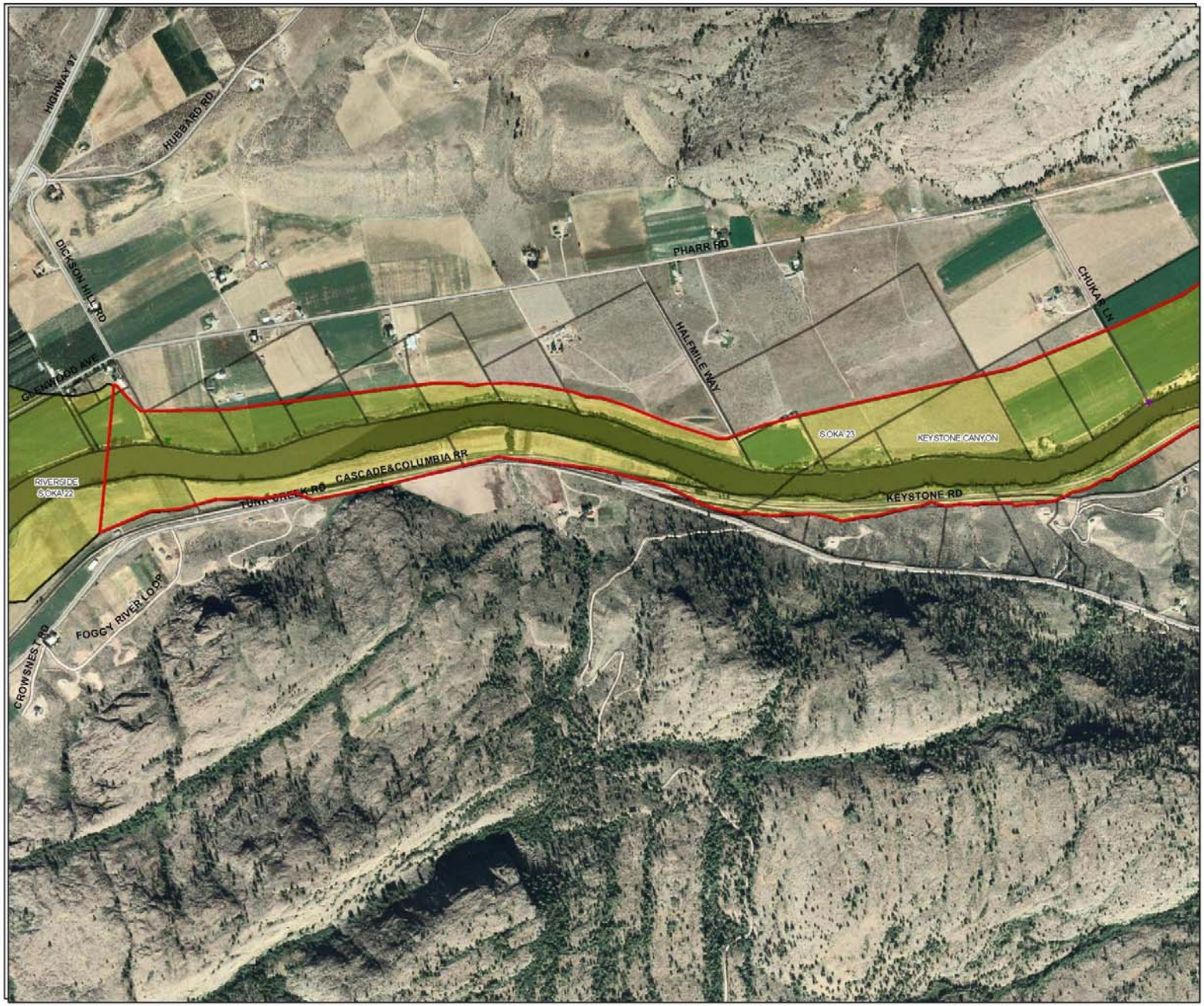
Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

N

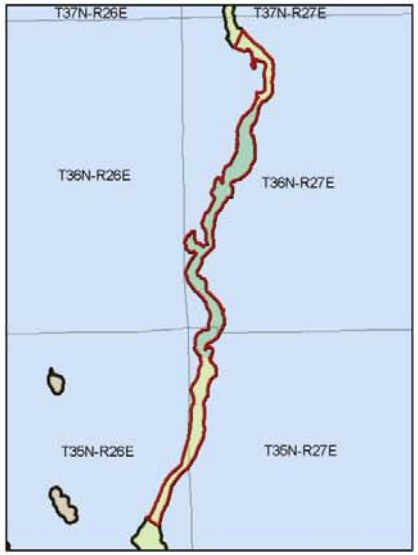
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Upper Okanogan River

Character Zone
Keystone Canyon



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

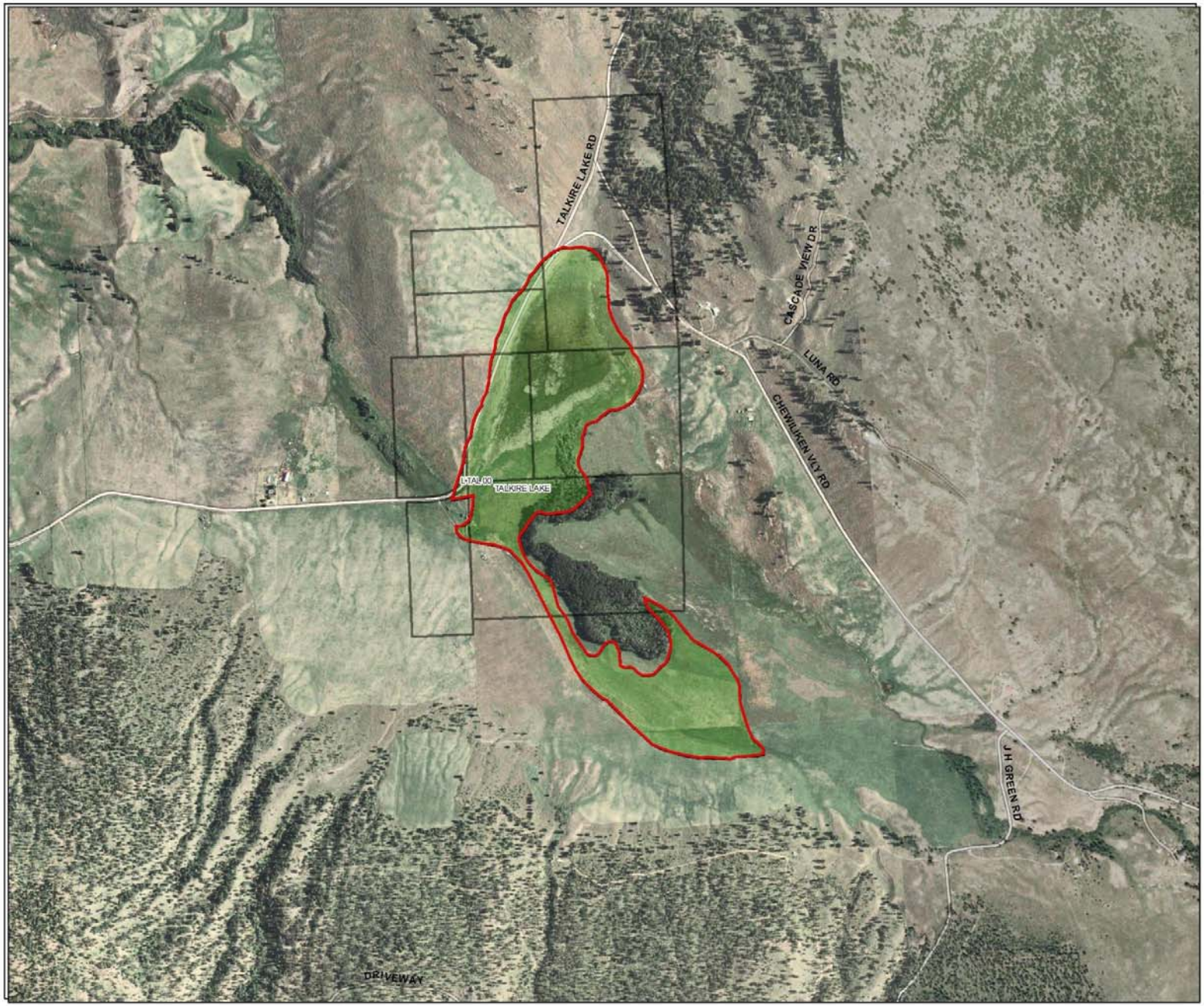
Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

N

1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Upper Okanogan River

Character Zone
Talkire Lake

N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

Shoreline Parcels

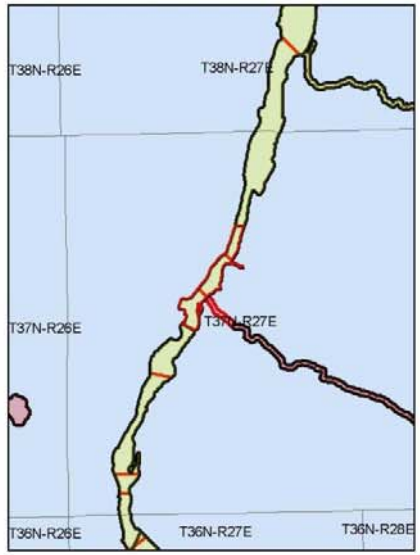
Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,000 Feet

Watershed
Upper Okanogan

Character Zone
Tonasket



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

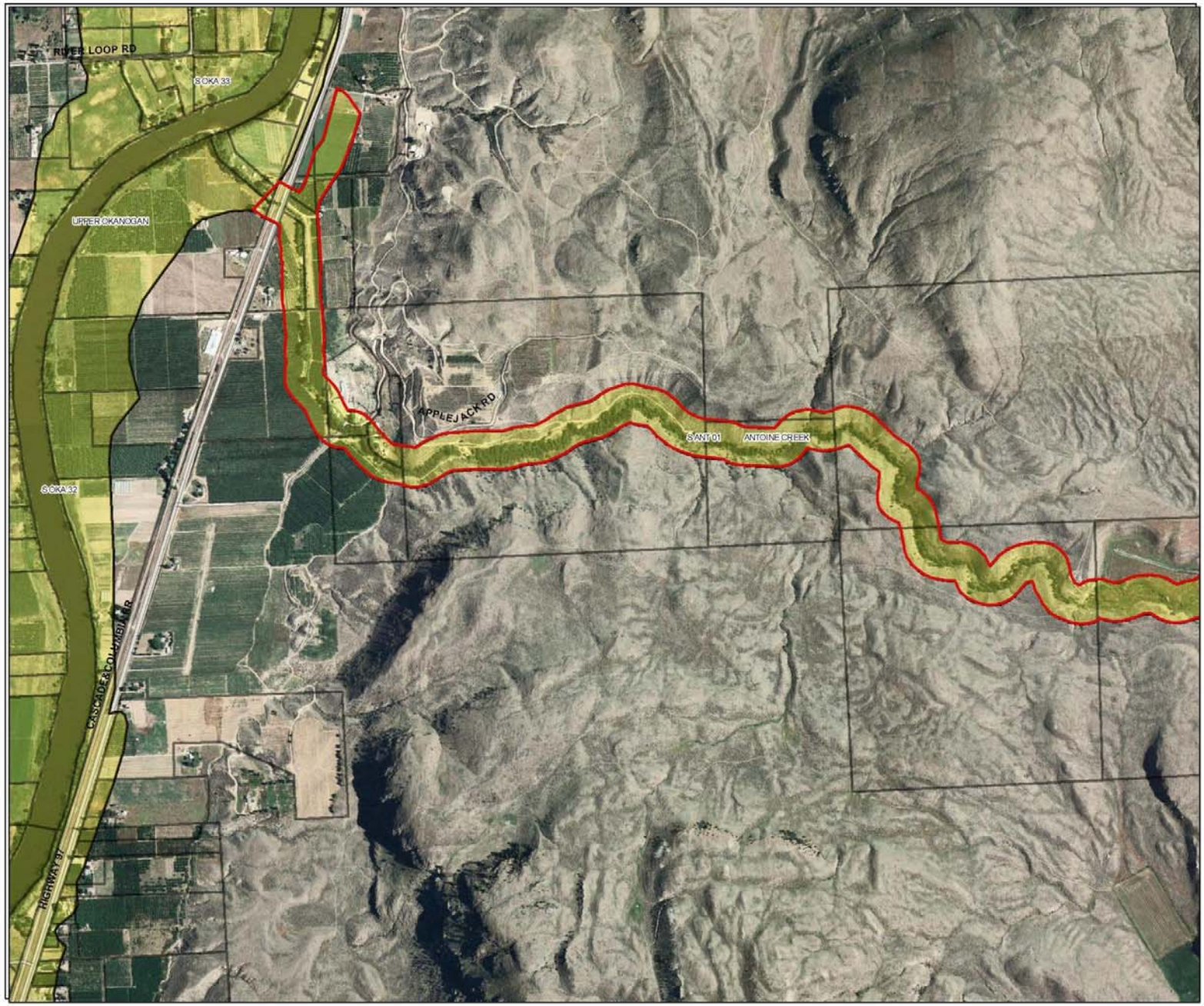
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

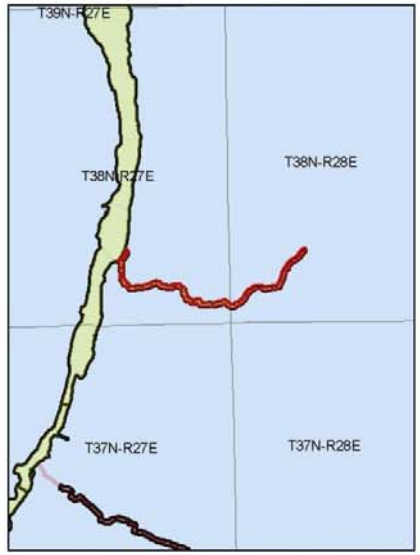
1 inch equals 1,000 feet

0 1,000
Feet



Watershed
Upper Okanogan River

Character Zone
Antoine Creek



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

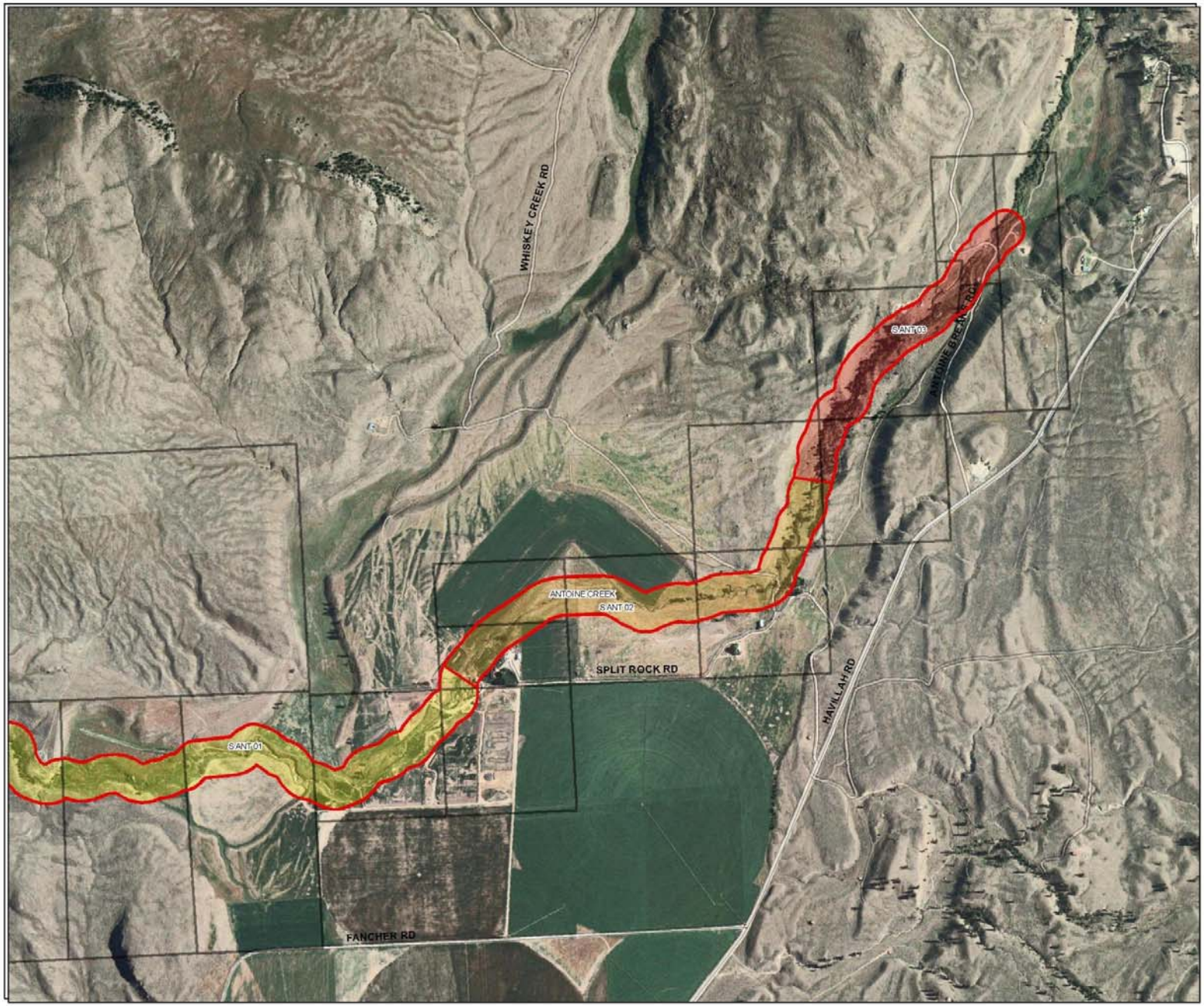
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

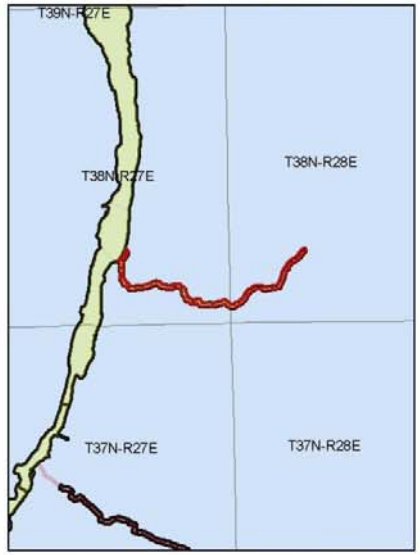
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Upper Okanogan River

Character Zone
Antoine Creek



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

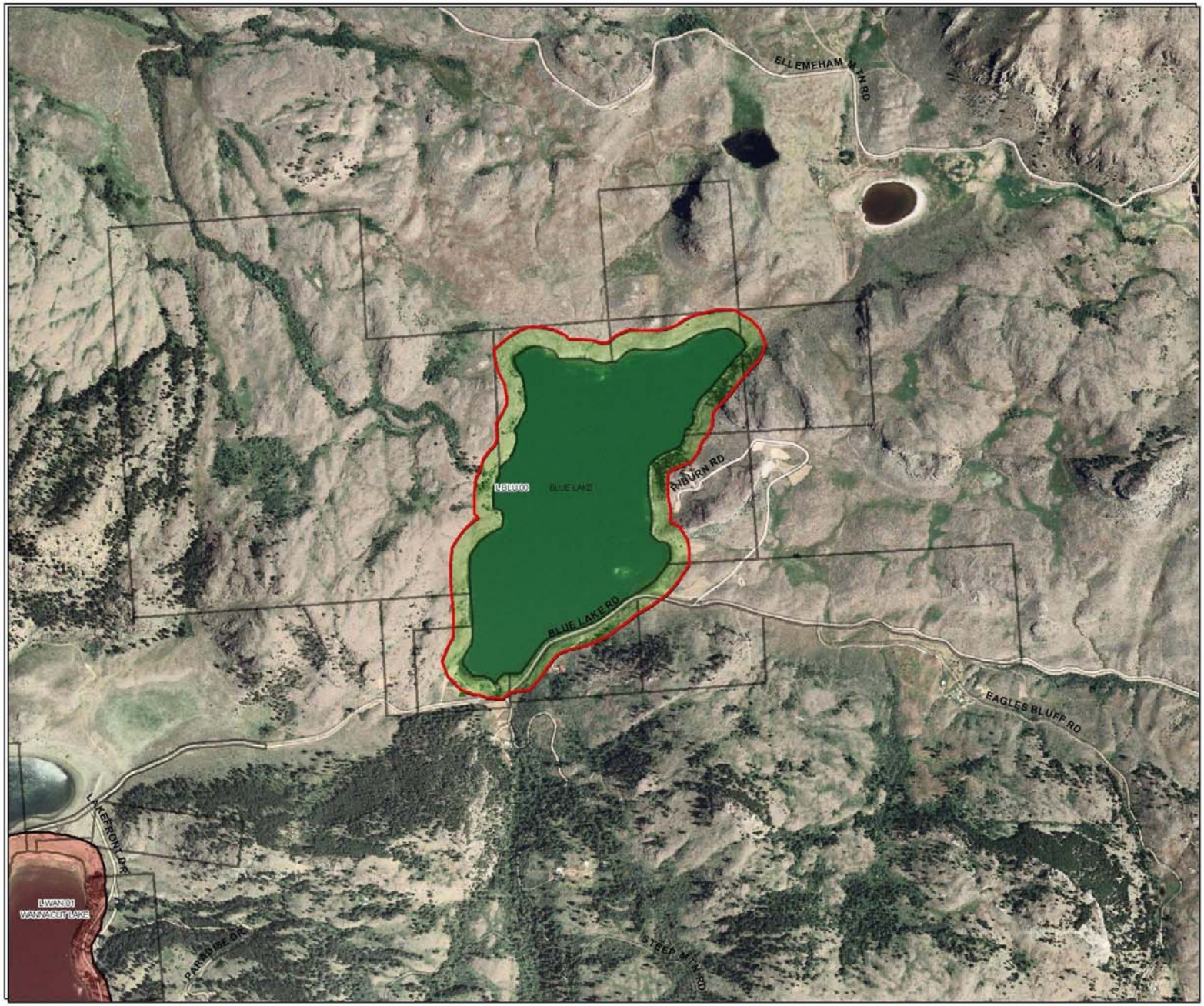
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

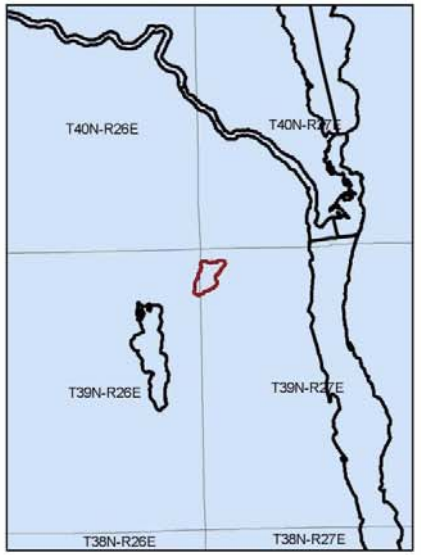
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Upper Okanogan River

Character Zone
Blue Lake



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

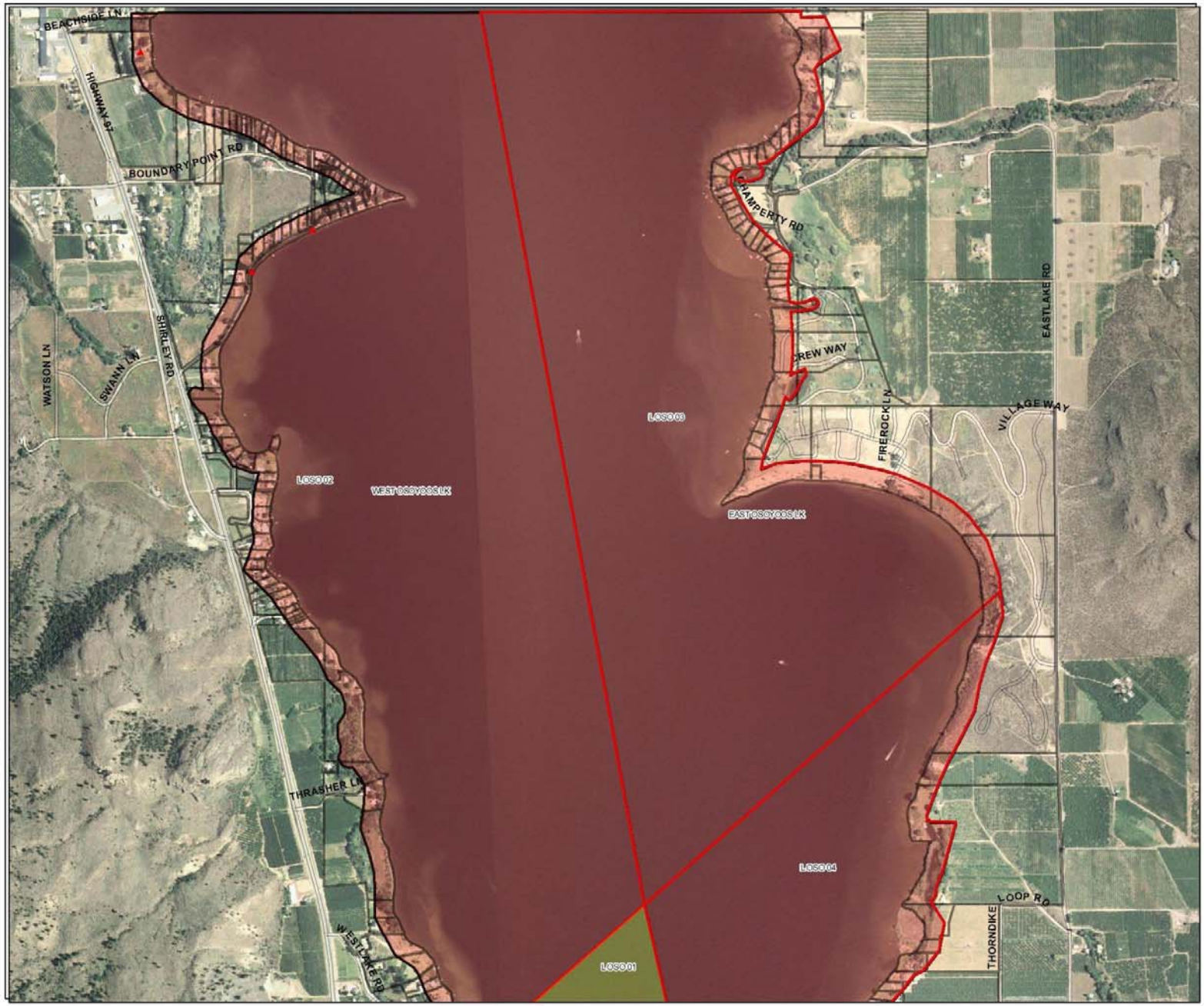
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

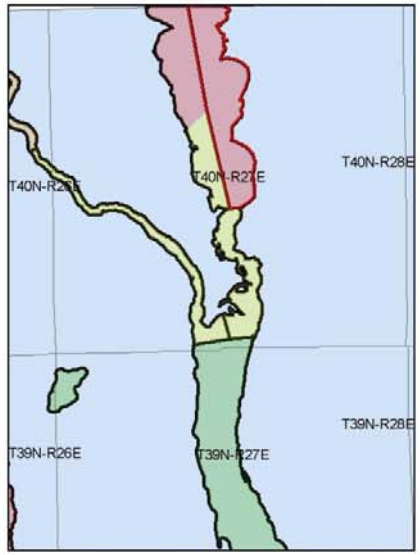
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Upper Okanogan River

Character Zone
East Osoyoos Lake



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

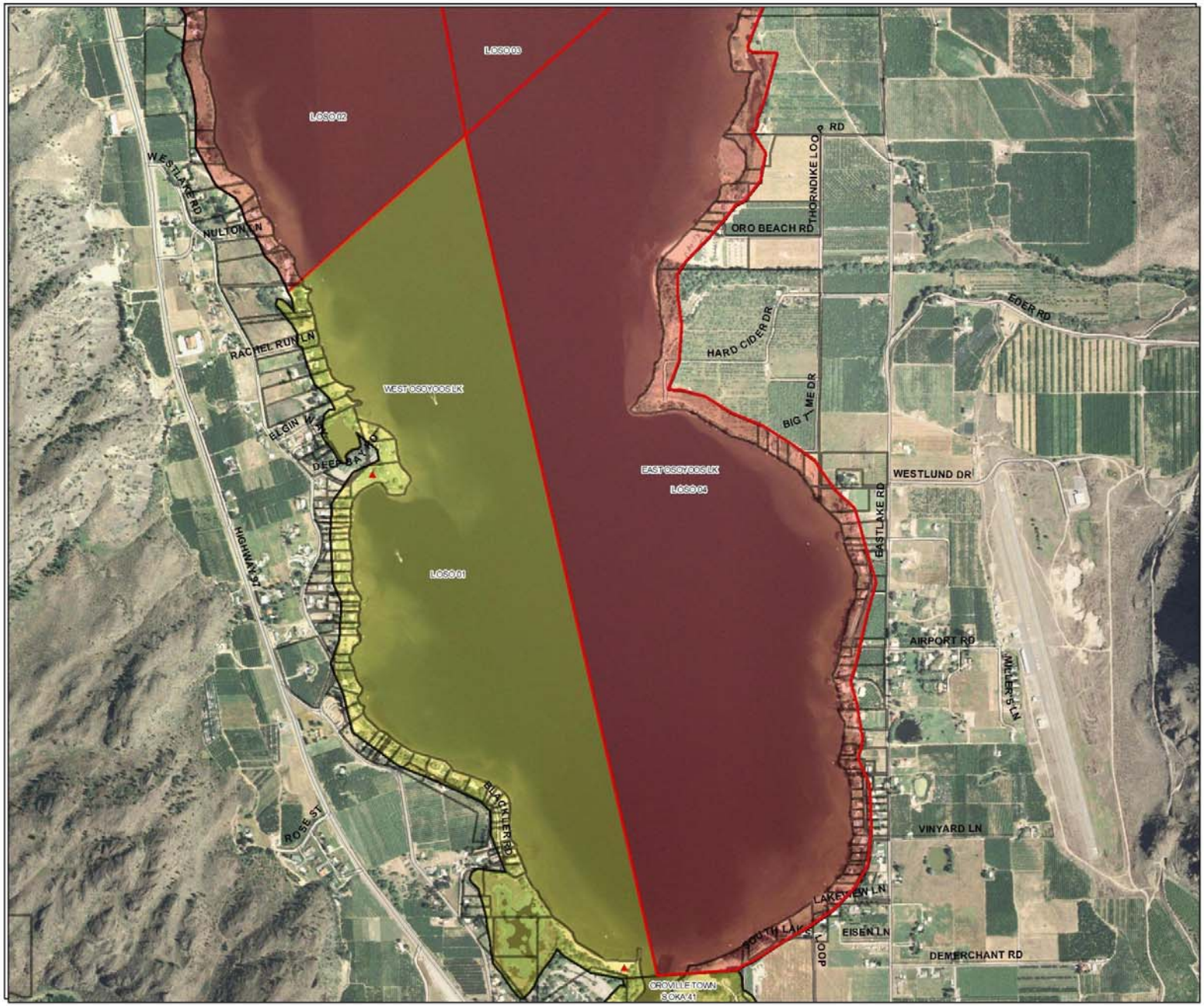
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

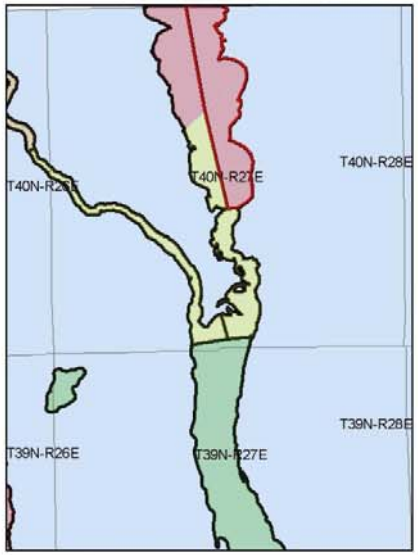
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Upper Okanogan River

Character Zone
East Osoyoos Lake



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

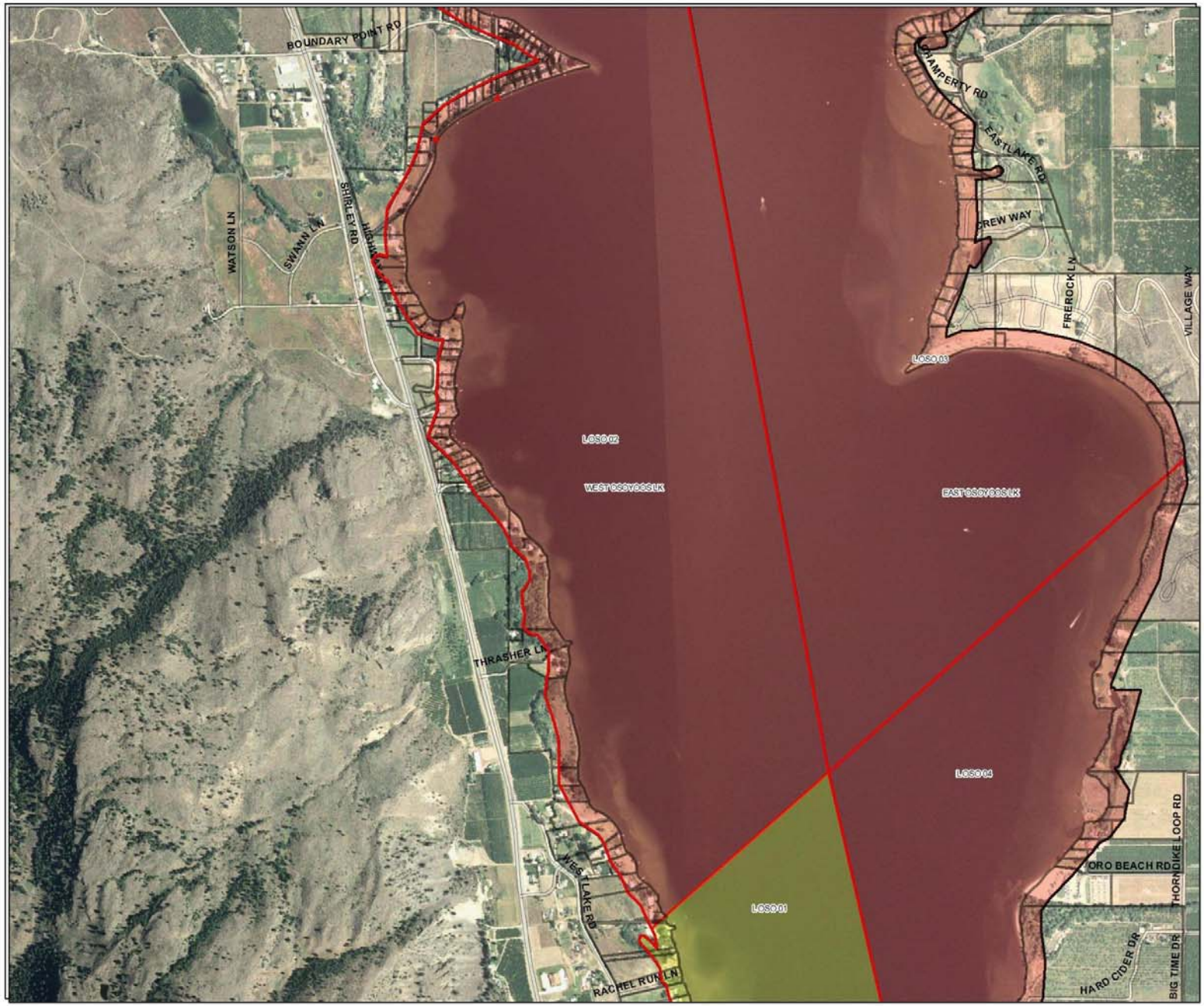
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

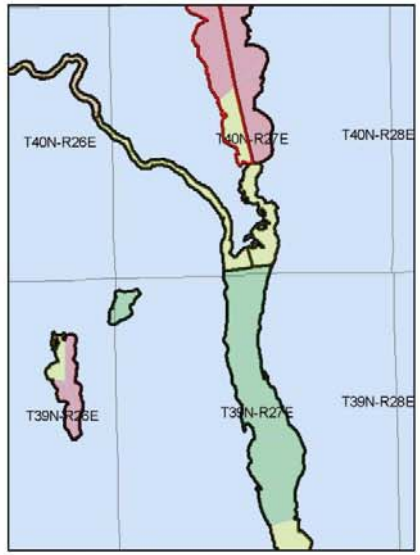
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Upper Okanogan River

Character Zone
West Osoyoos Lake



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

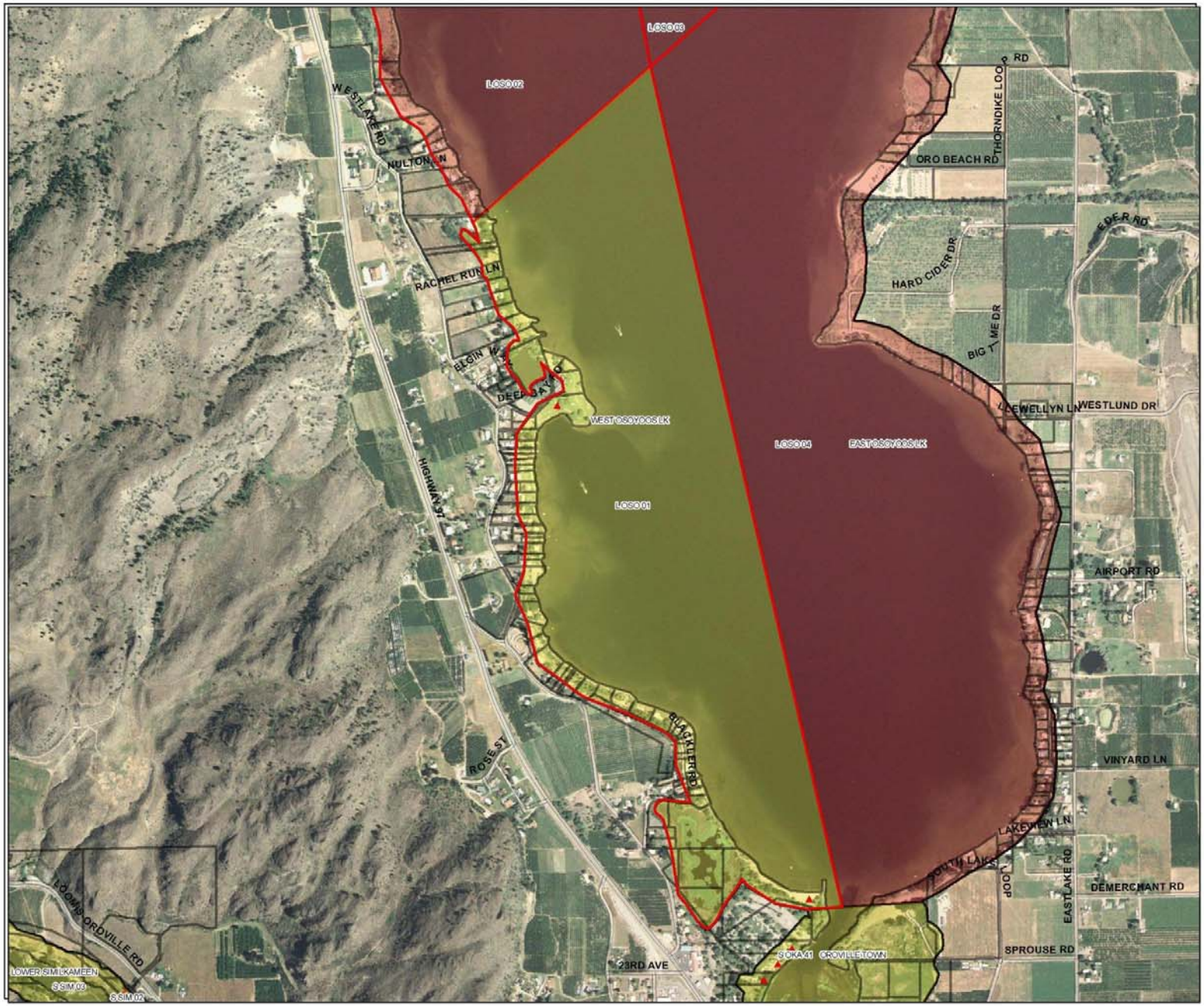
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

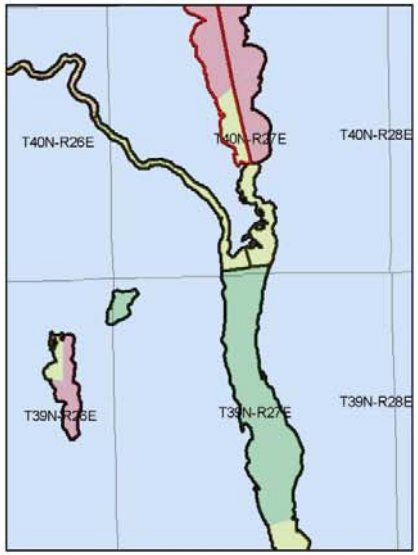
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Upper Okanogan River

Character Zone
West Osoyoos Lake



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

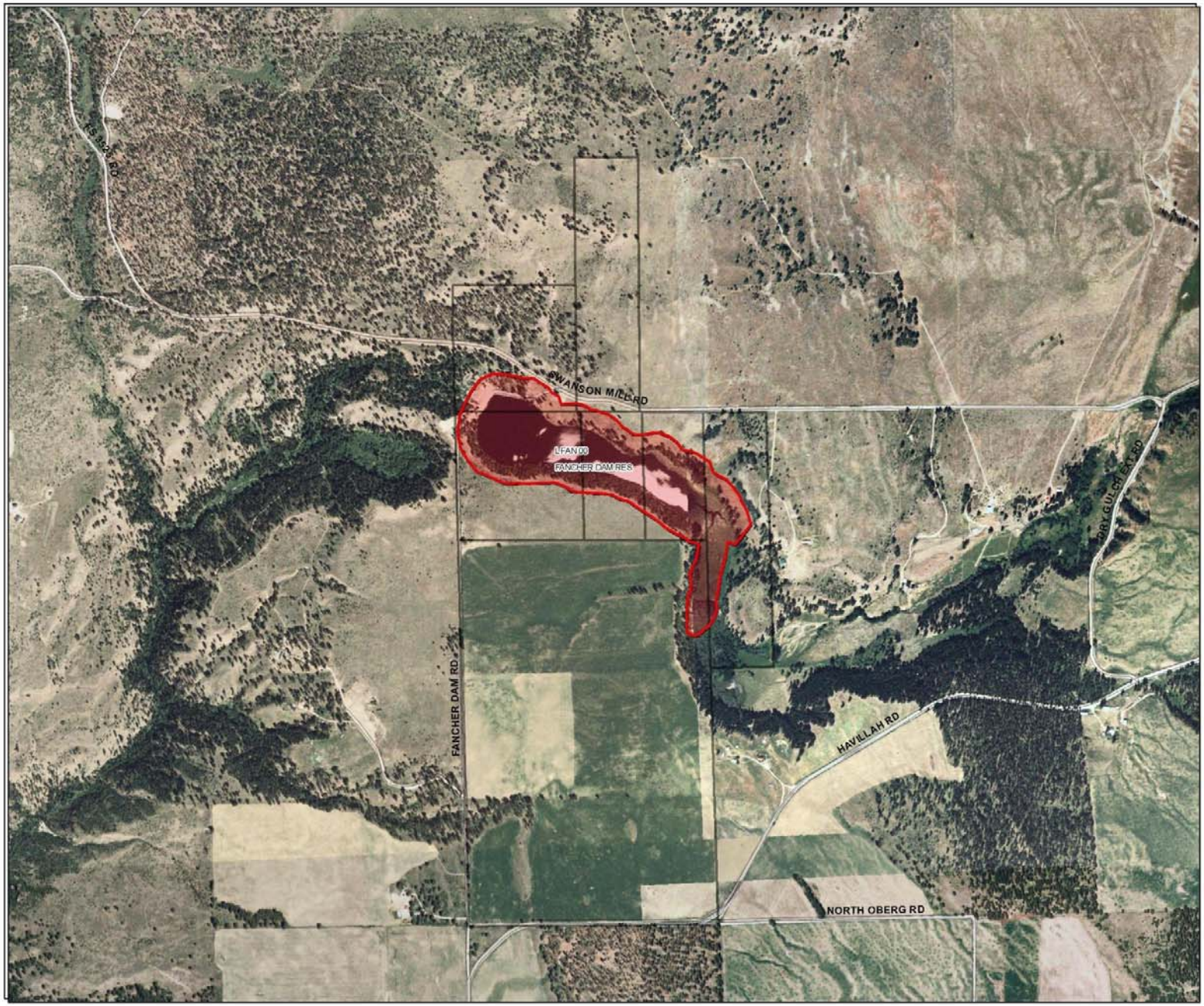
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Upper Okanogan River

Character Zone
Fancher Dam Reservoir

N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

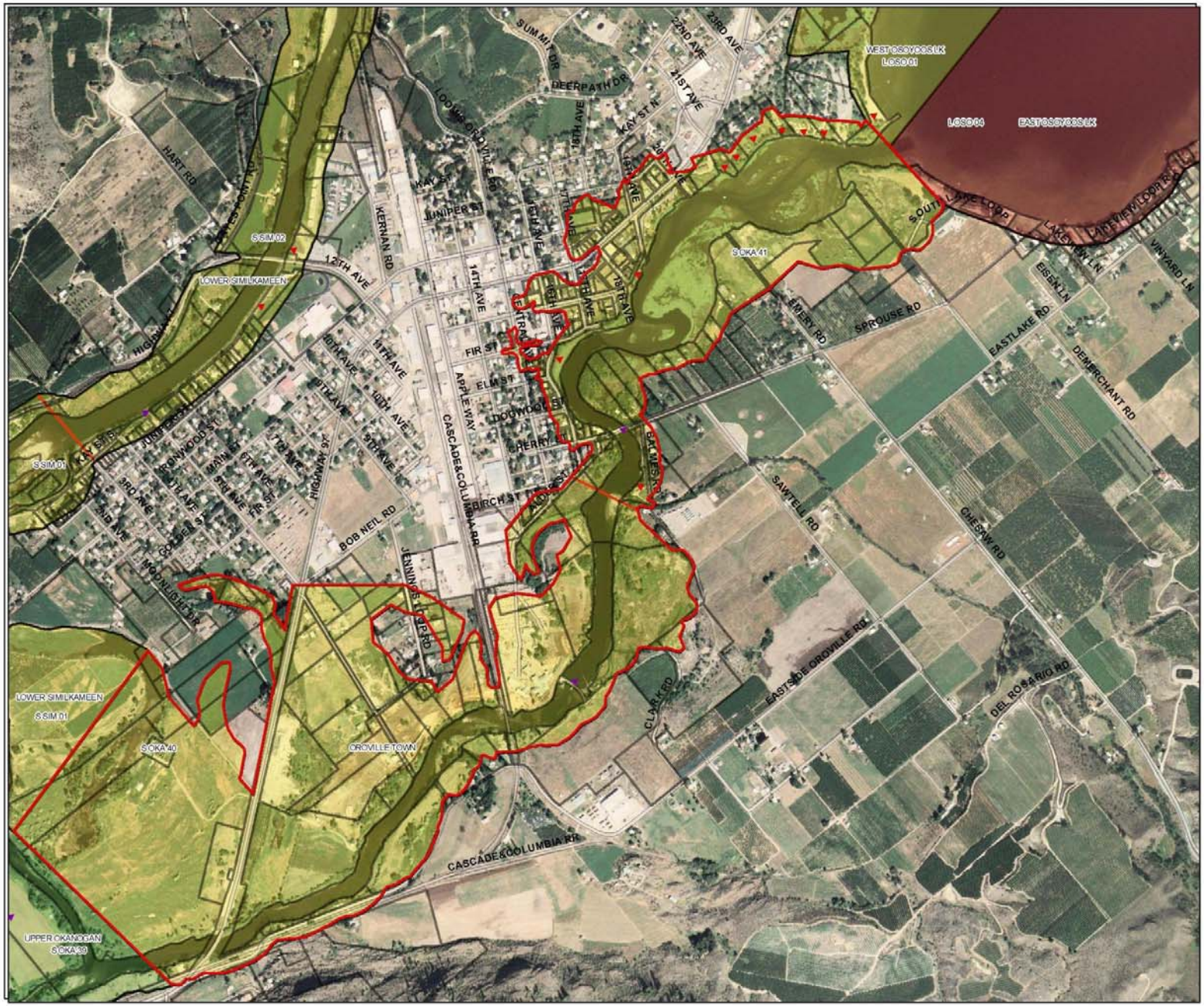
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

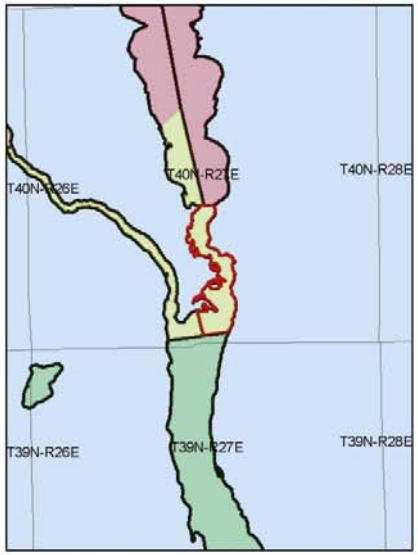
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Upper Okanogan River

Character Zone
Oroville Town



Legend

Public Access Point

- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

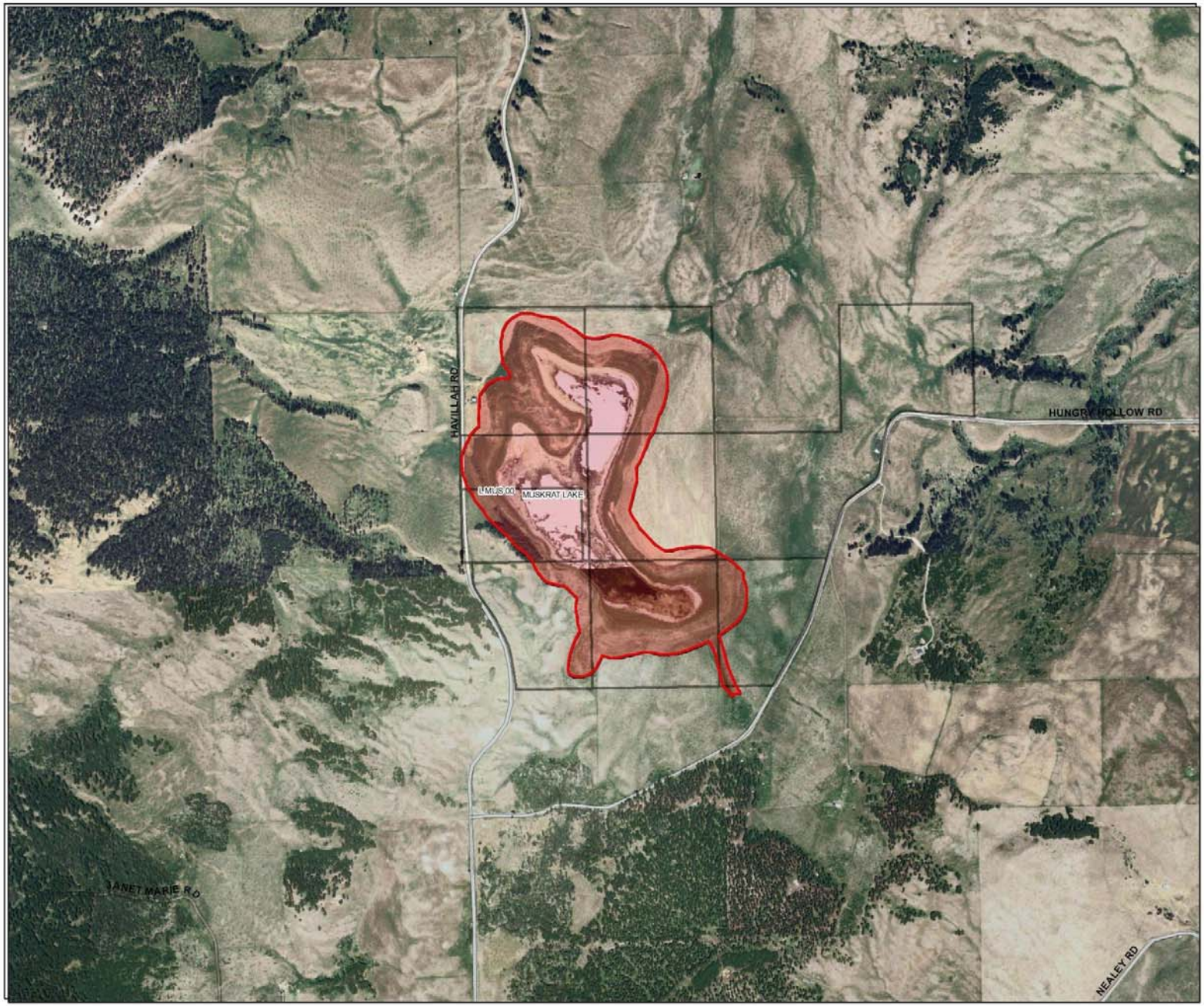
Shoreline Parcels

Analysis Unit Quadrant Score

- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Upper Okanogan River

Character Zone
Muskrat Lake

N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

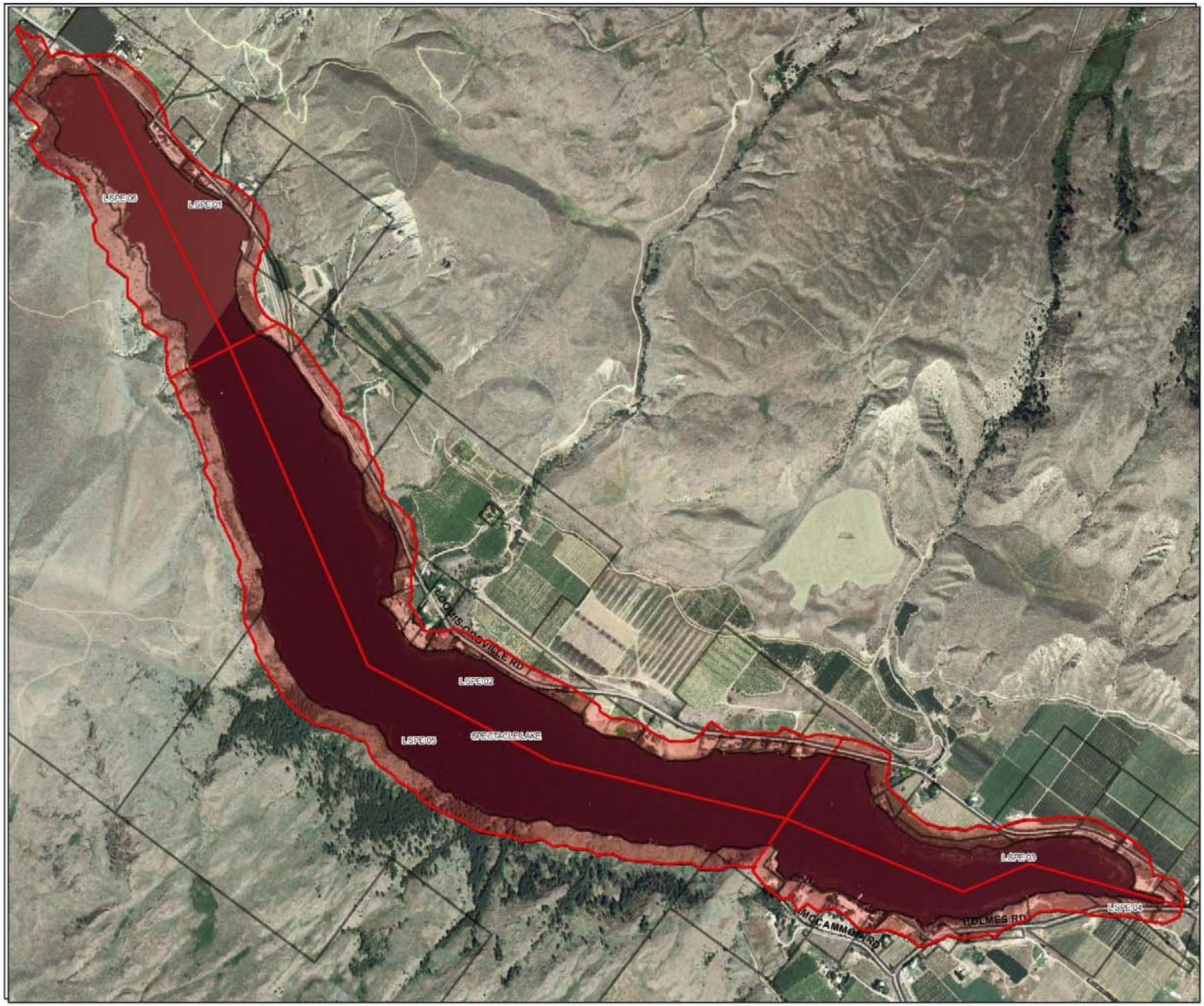
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

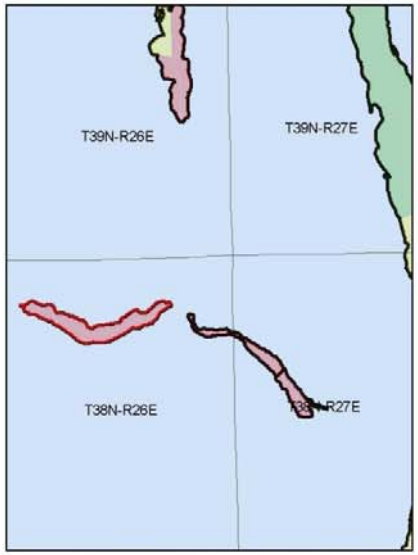
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Upper Okanogan River

Character Zone
Spectacle Lake



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

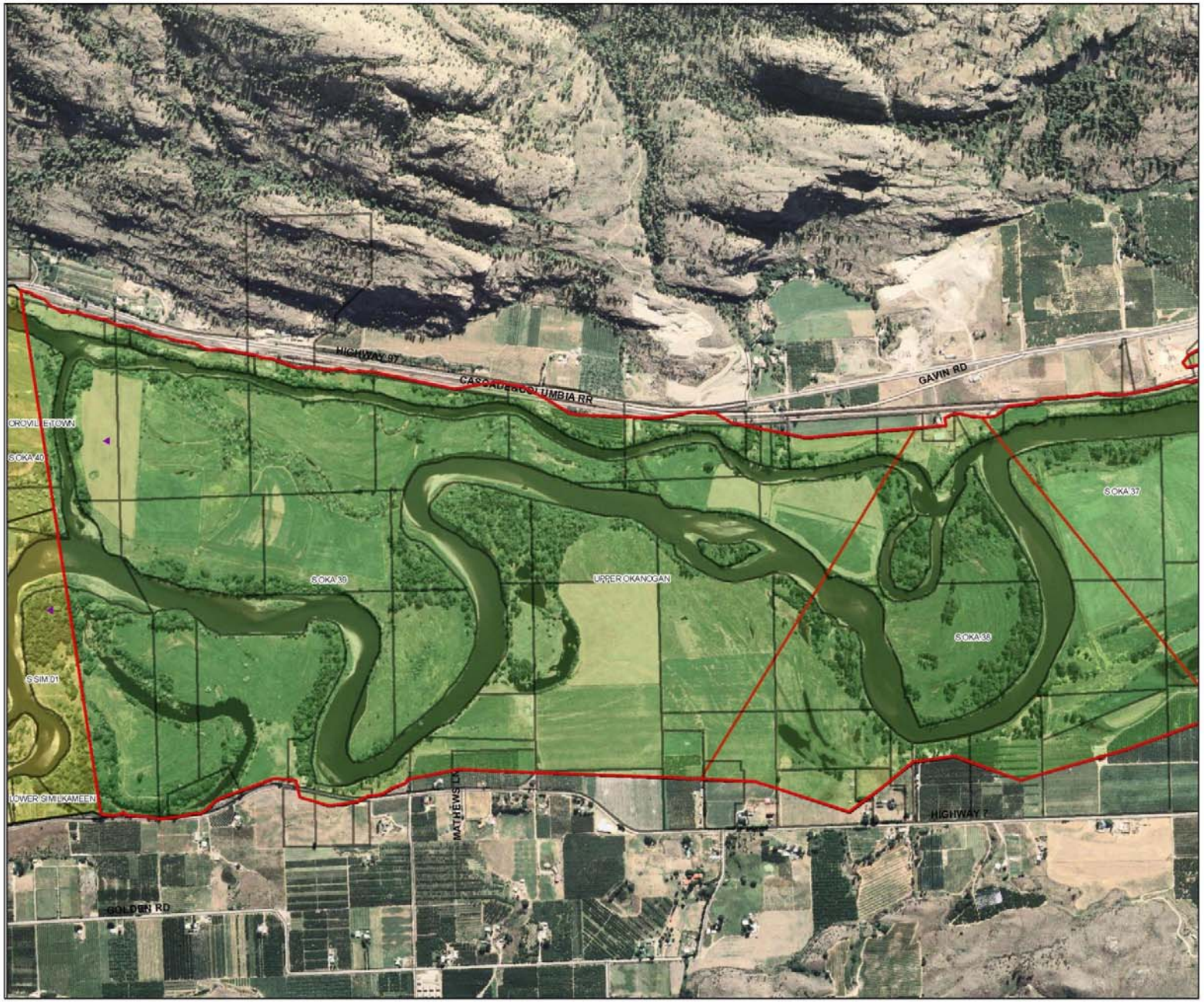
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

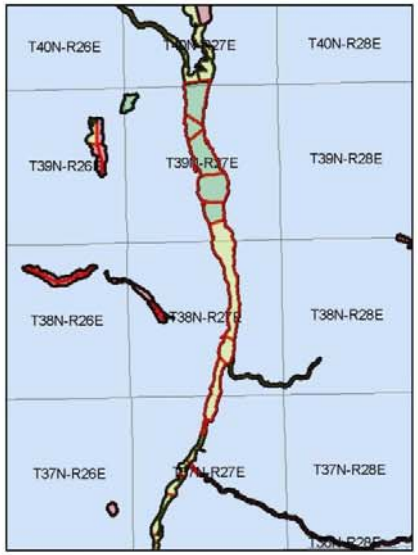
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Upper Okanogan River

Character Zone
Upper Okanogan



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

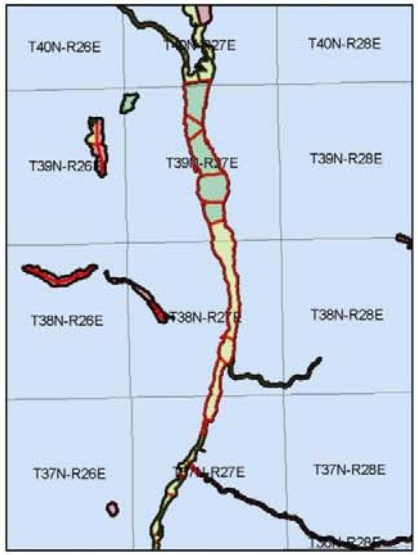
N

1 inch equals 1,000 feet

0 1,000 Feet

Watershed
Upper Okanogan River

Character Zone
Upper Okanogan



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

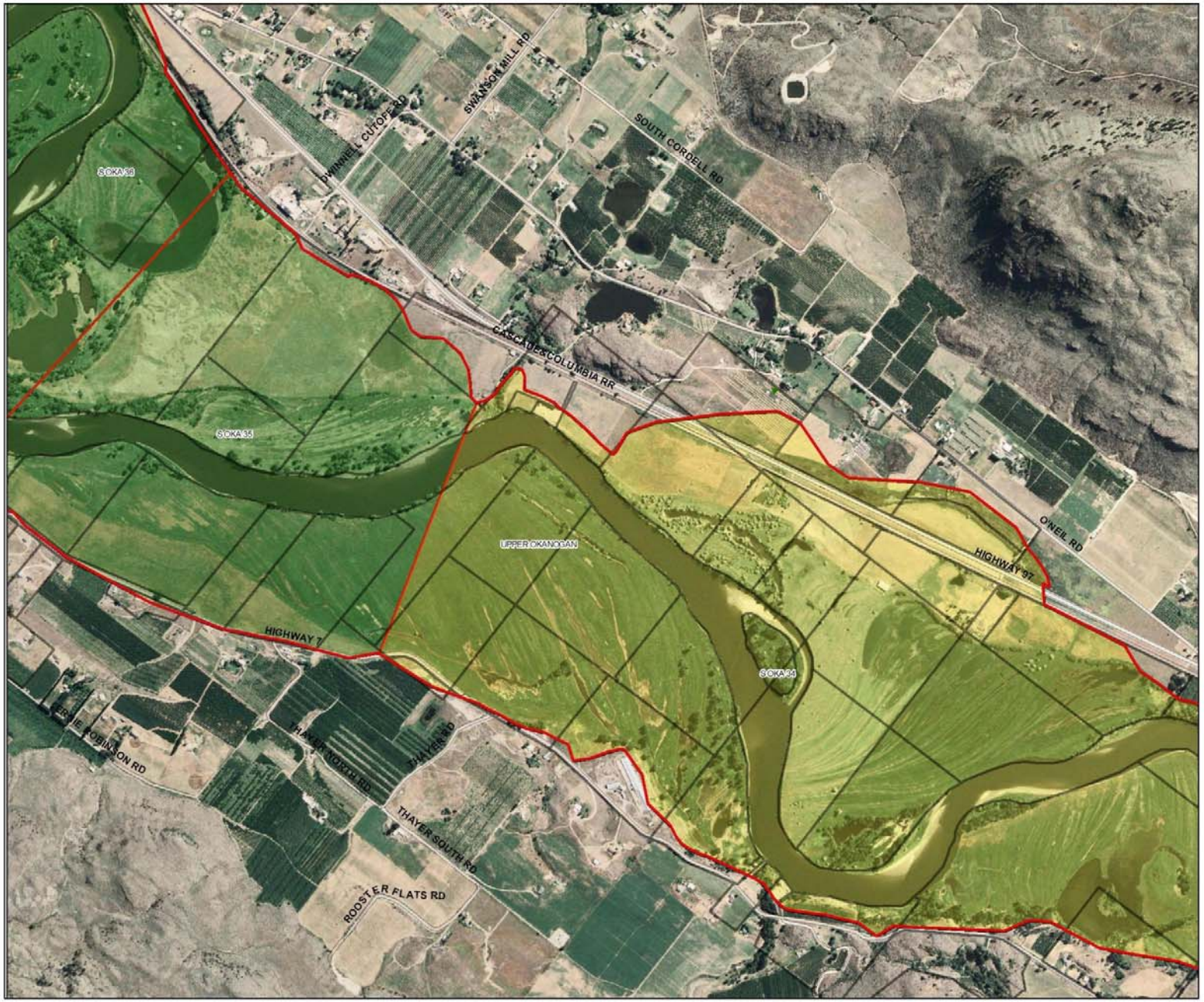
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

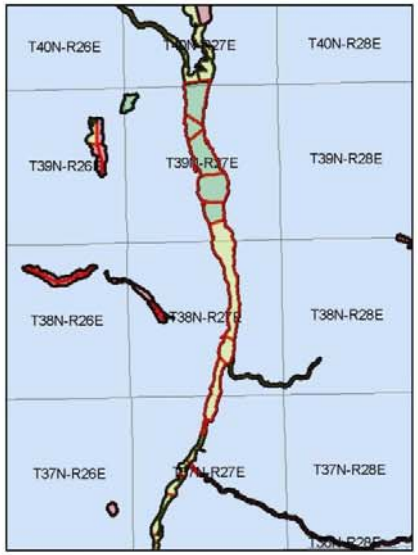
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Upper Okanogan River

Character Zone
Upper Okanogan



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

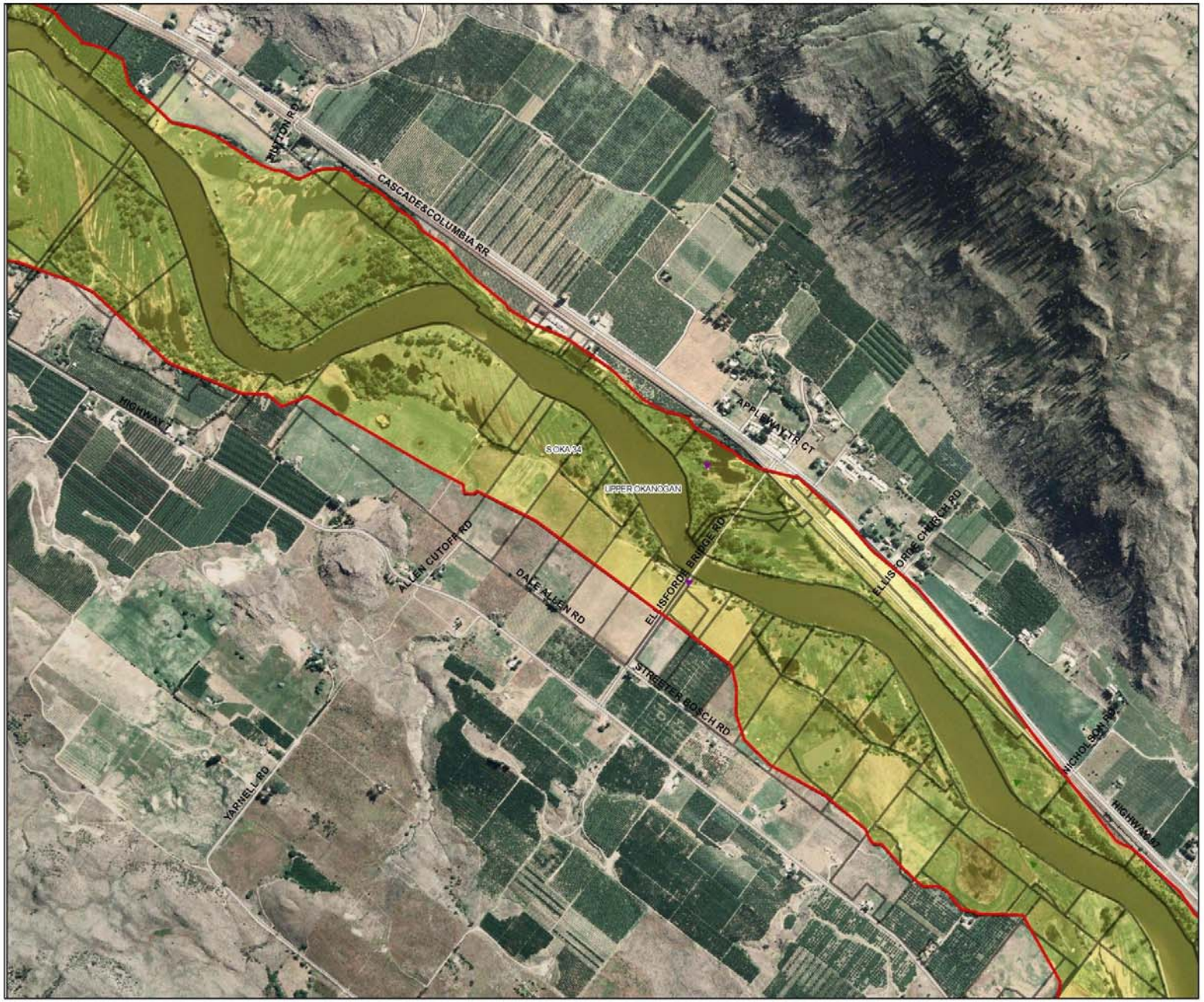
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

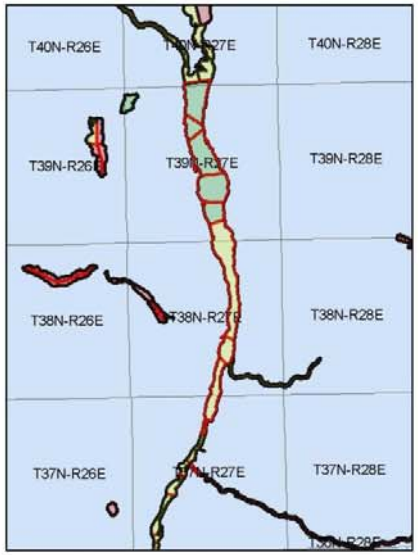
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Upper Okanogan River

Character Zone
Upper Okanogan



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

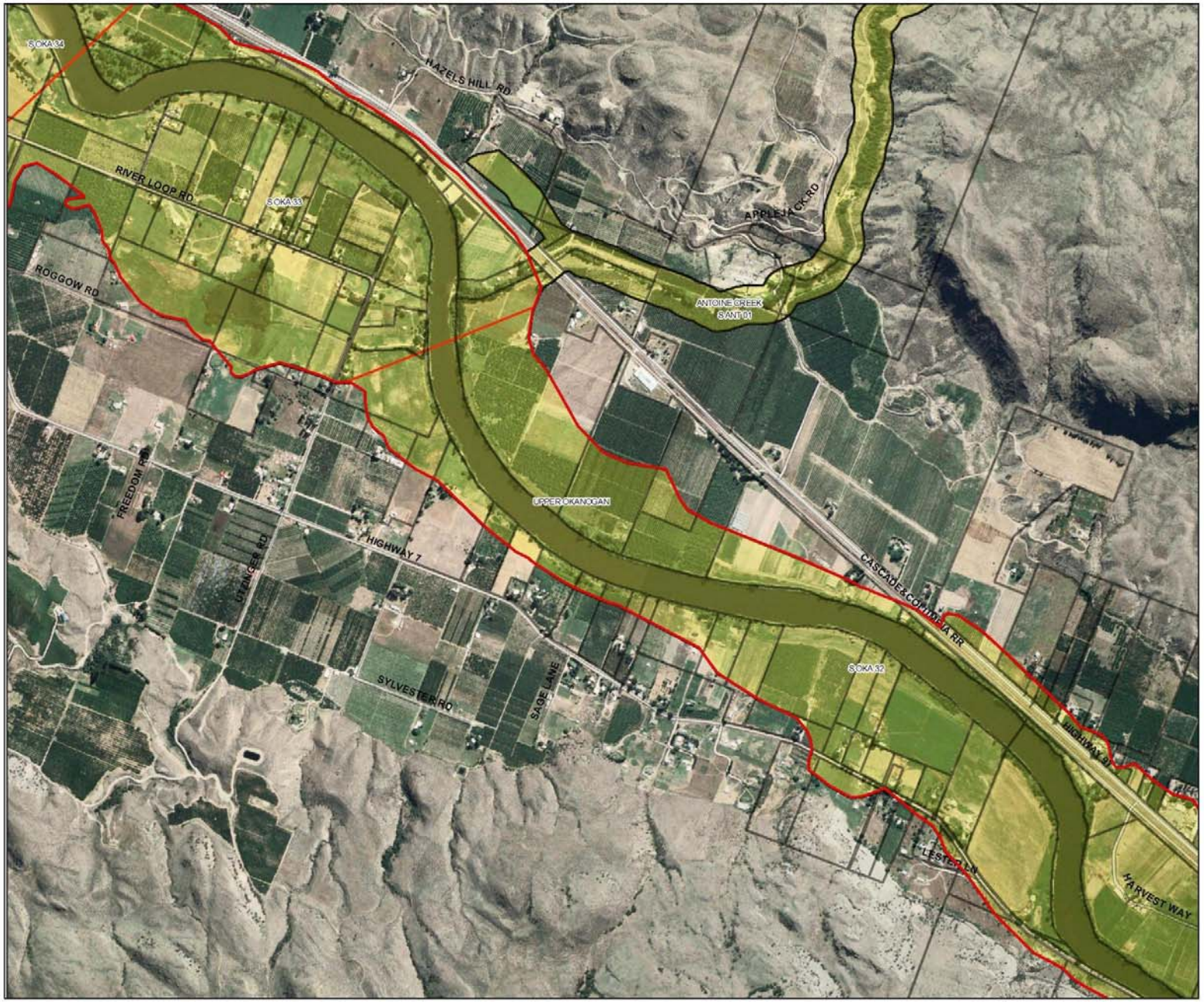
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

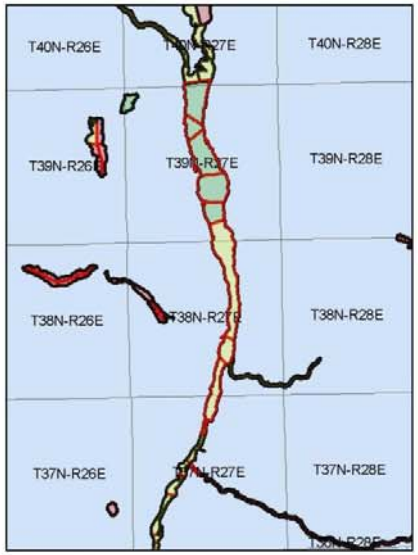
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Upper Okanogan River

Character Zone
Upper Okanogan



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

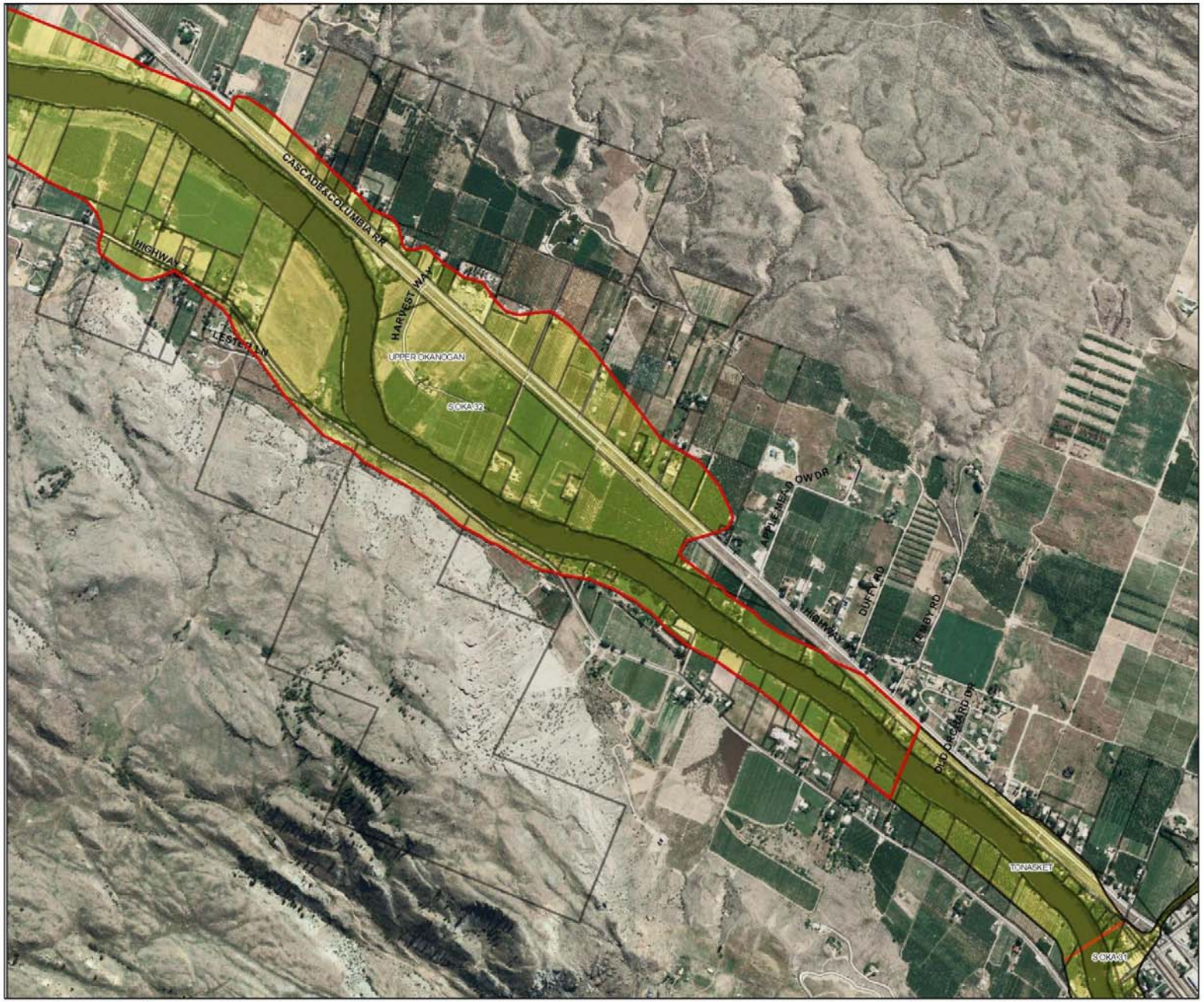
Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

N

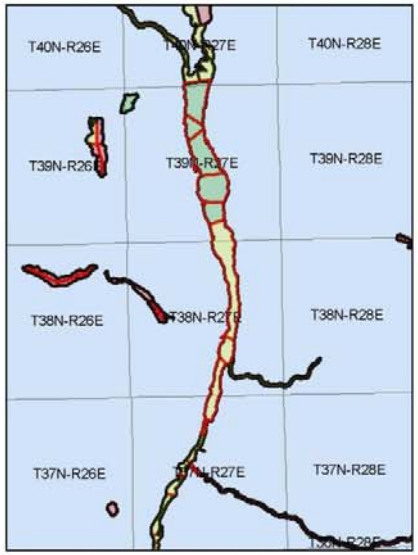
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Upper Okanogan River

Character Zone
Upper Okanogan



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

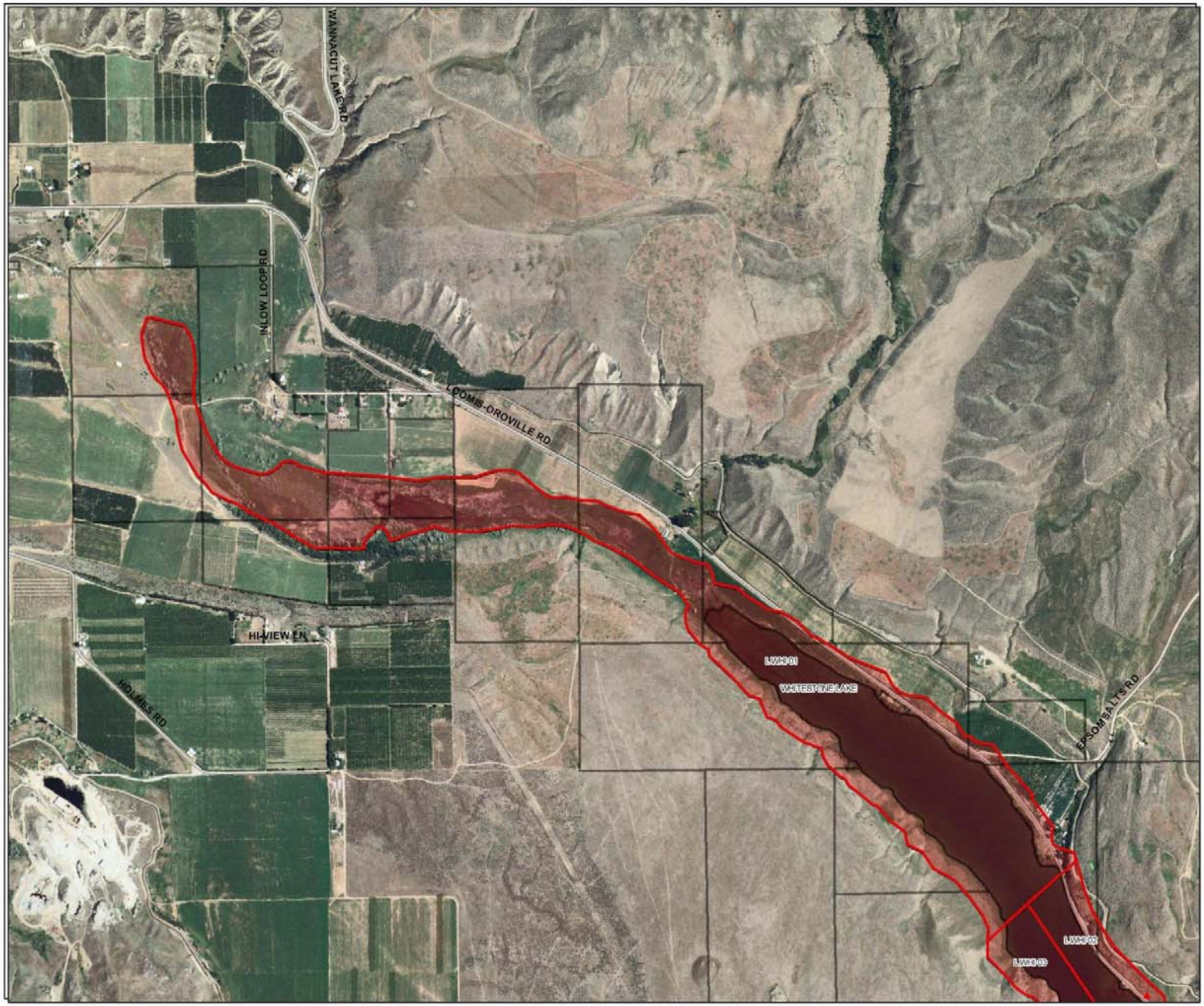
Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

N

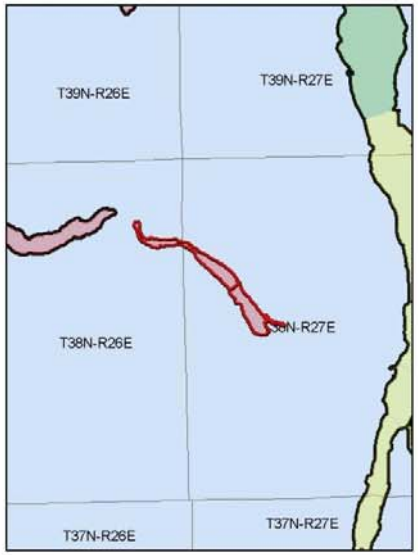
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Upper Okanogan River

Character Zone
Whitestone Lake



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

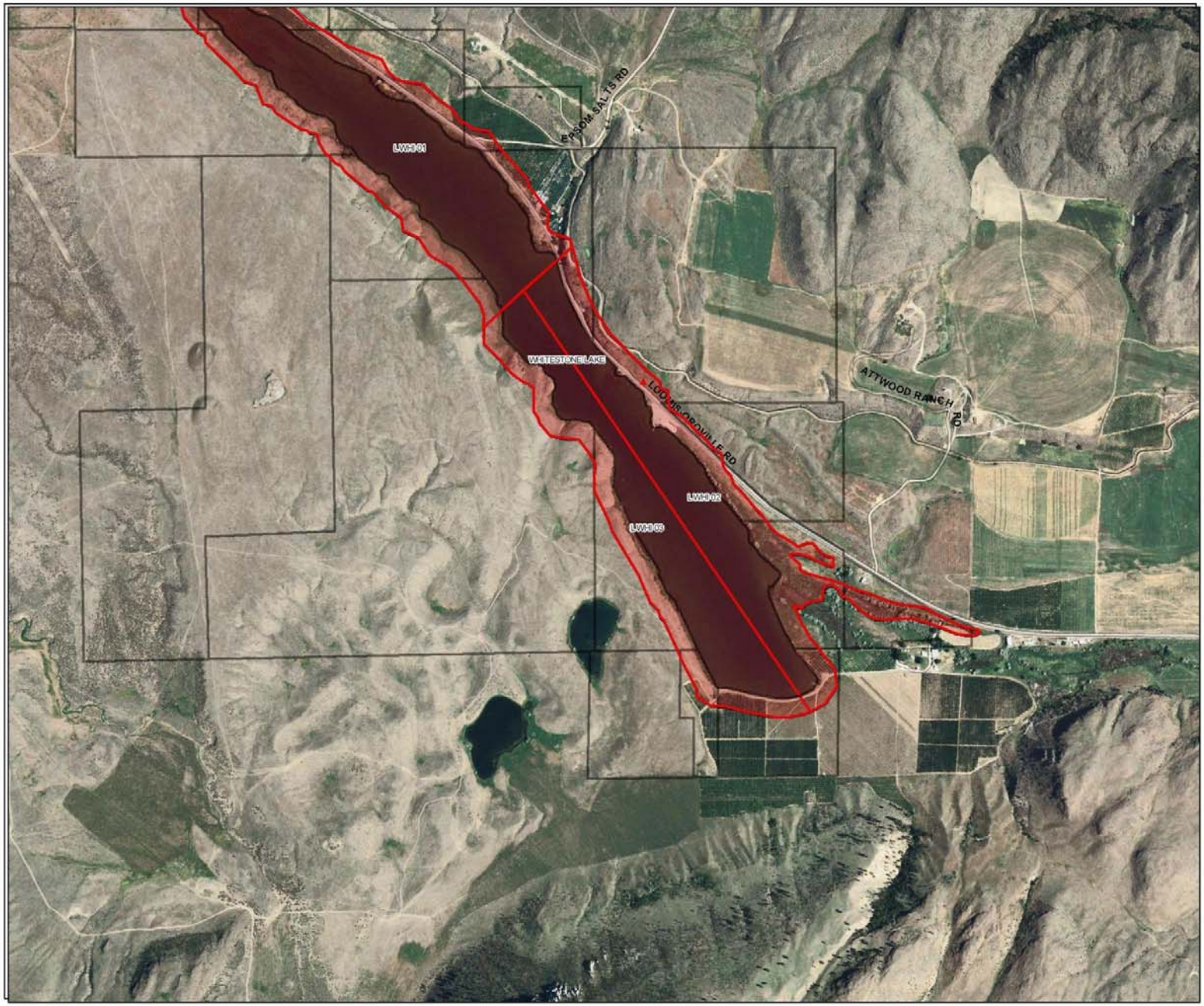
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

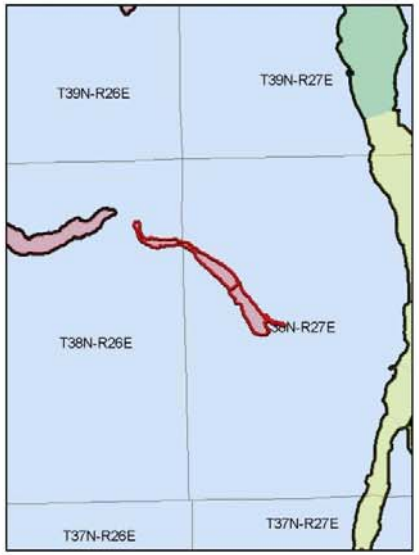
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Upper Okanogan River

Character Zone
Whitestone Lake



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

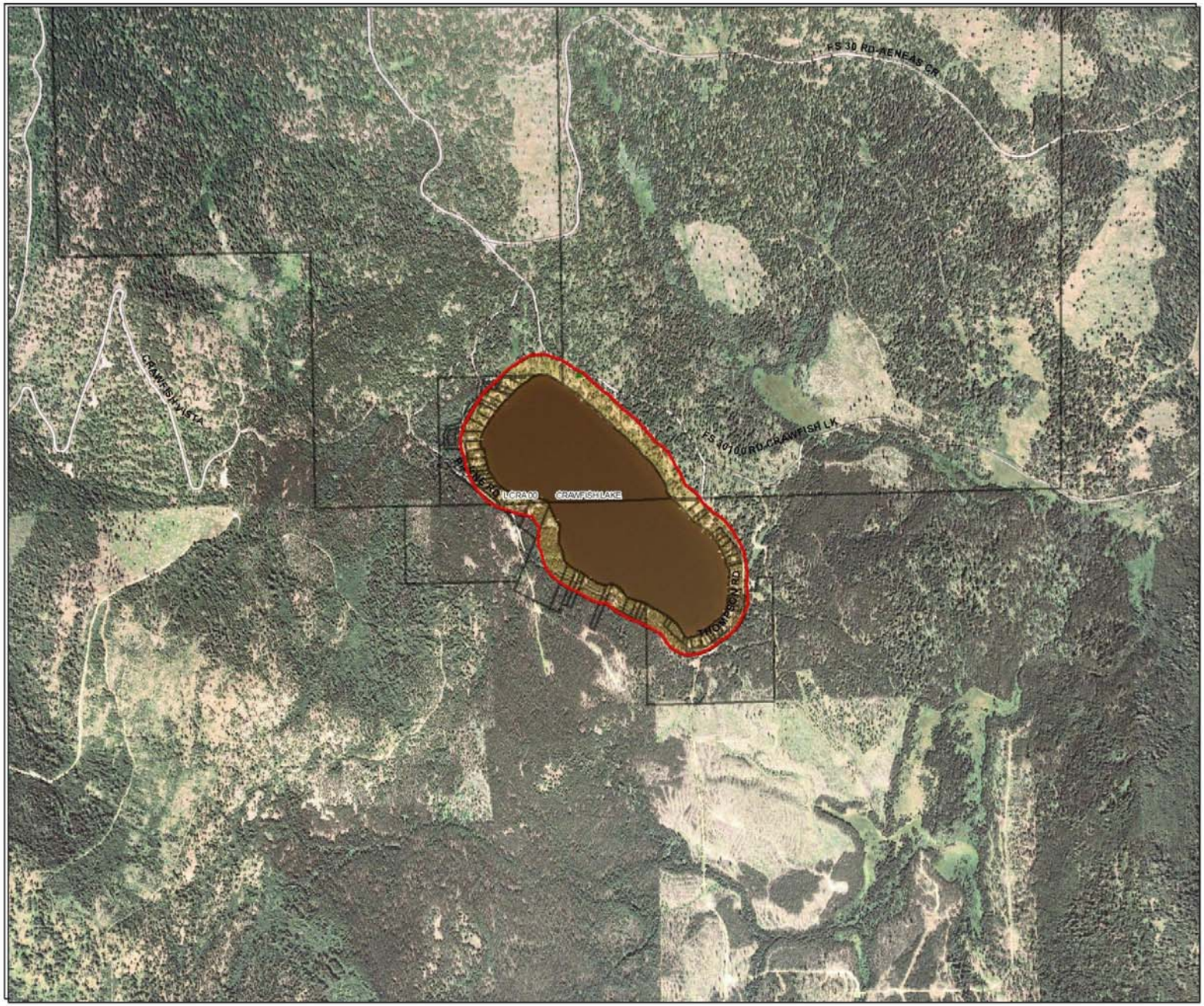
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,000 Feet



Watershed
West Fork Sanpoil

Character Zone
Crawfish Lake

N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

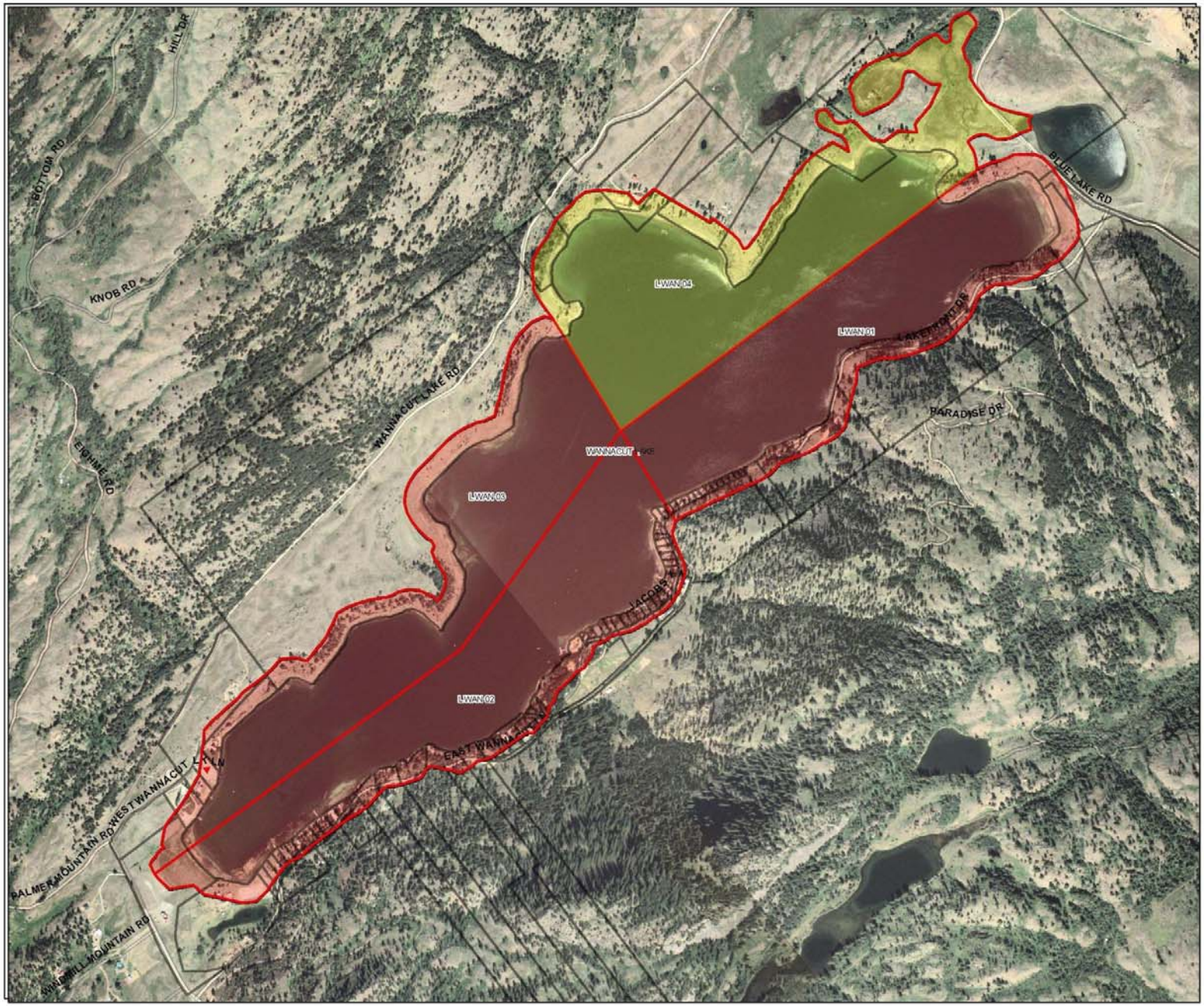
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

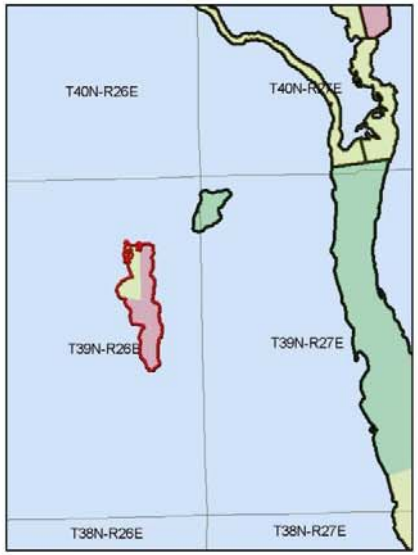
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
Upper Okanogan River

Character Zone
Wannacut Lake



Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

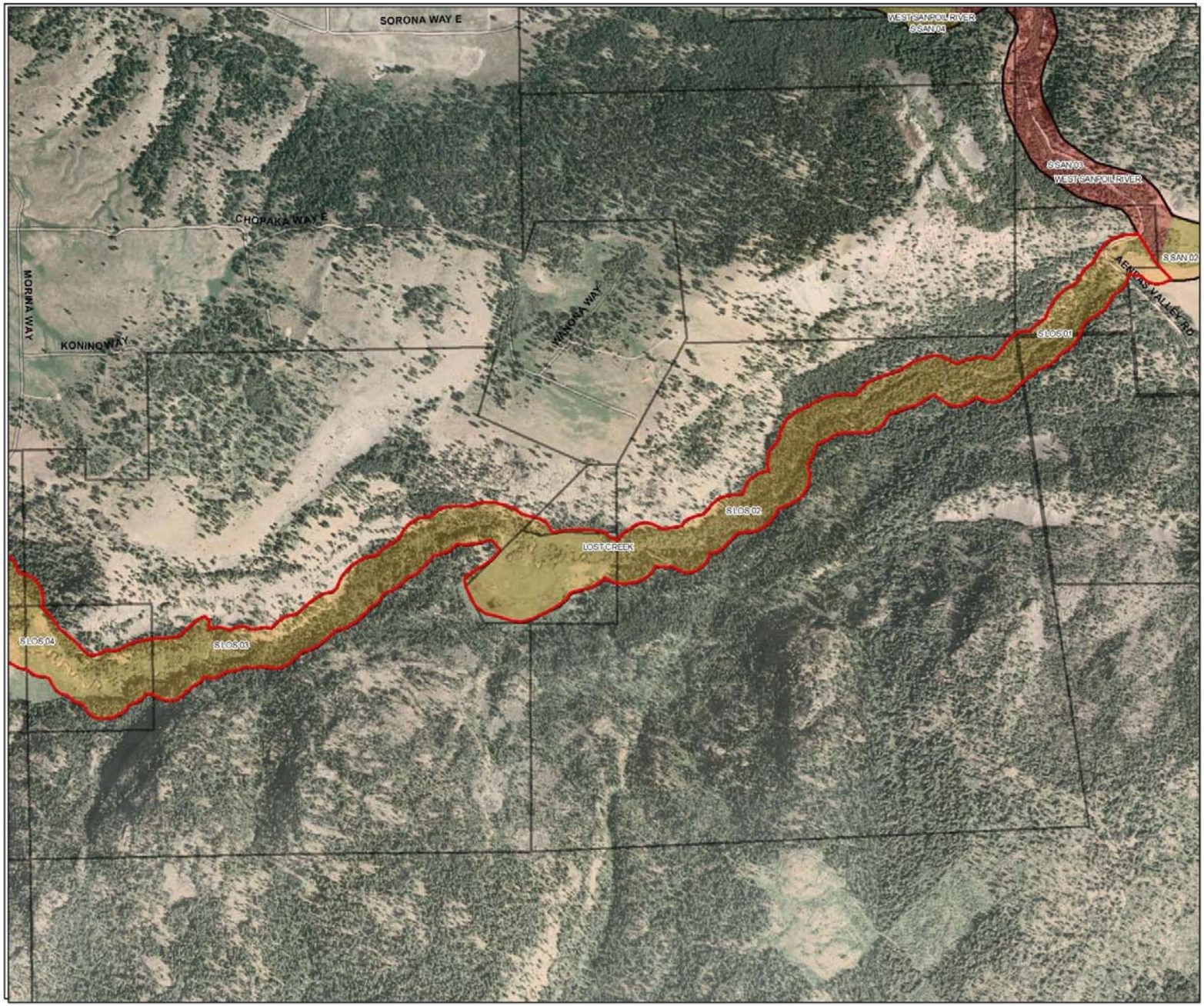
Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

N

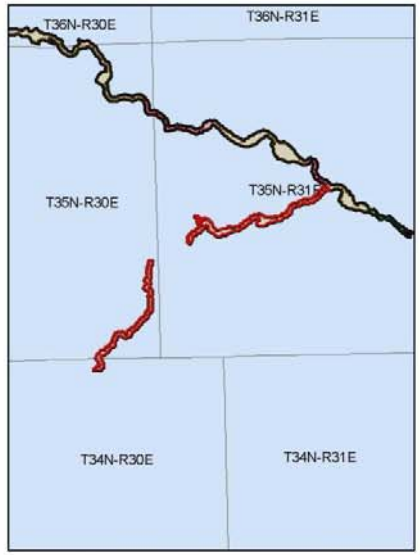
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
West Fork Sanpoil

Character Zone
Lost Creek



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

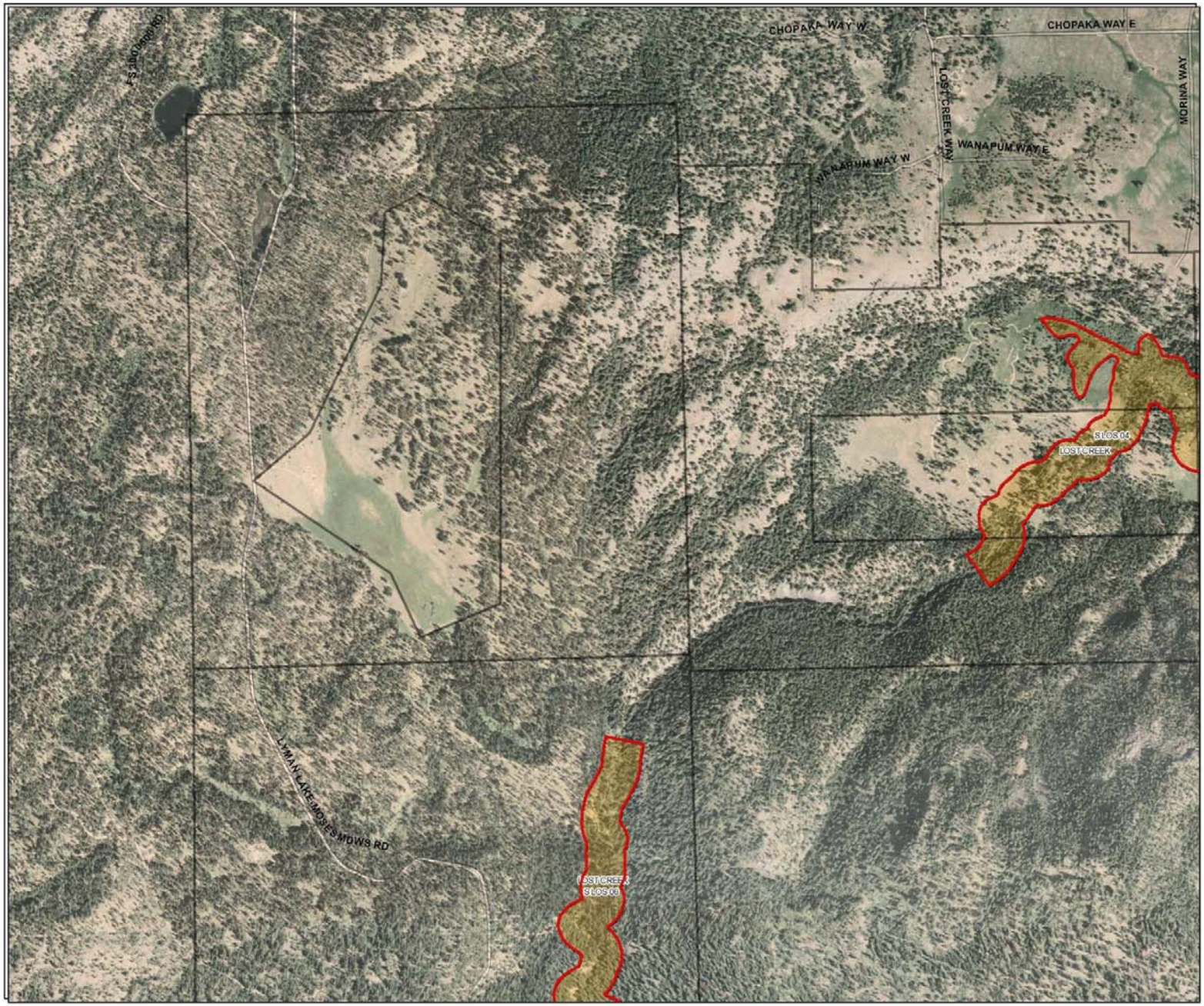
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

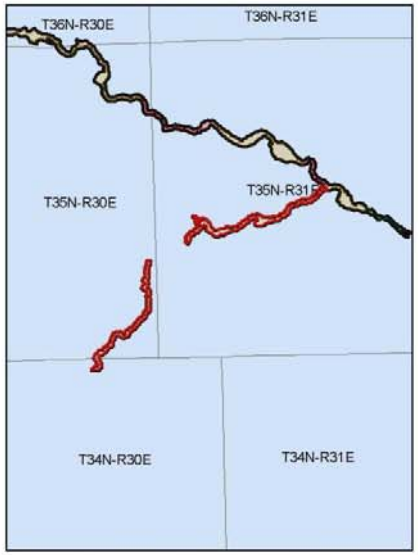
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
West Fork Sanpoil

Character Zone
Lost Creek



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

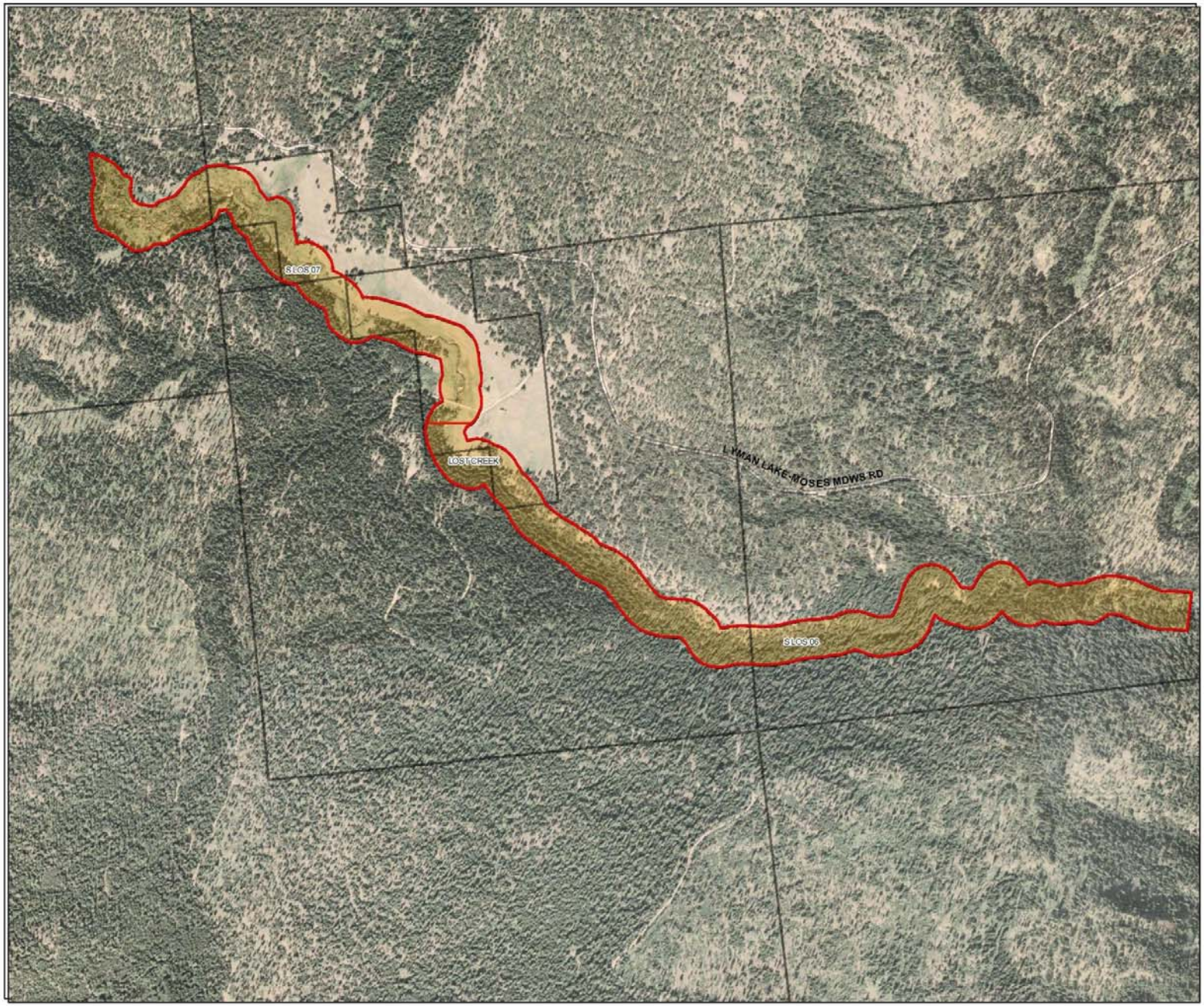
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

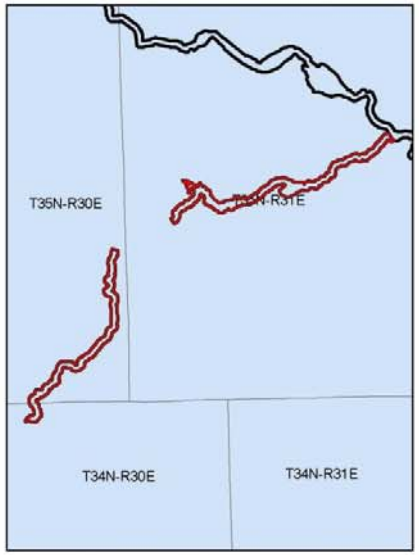
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
West Fork Sanpoil

Character Zone
Lost Creek



Legend

Public Access Point

- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

Shoreline Parcels

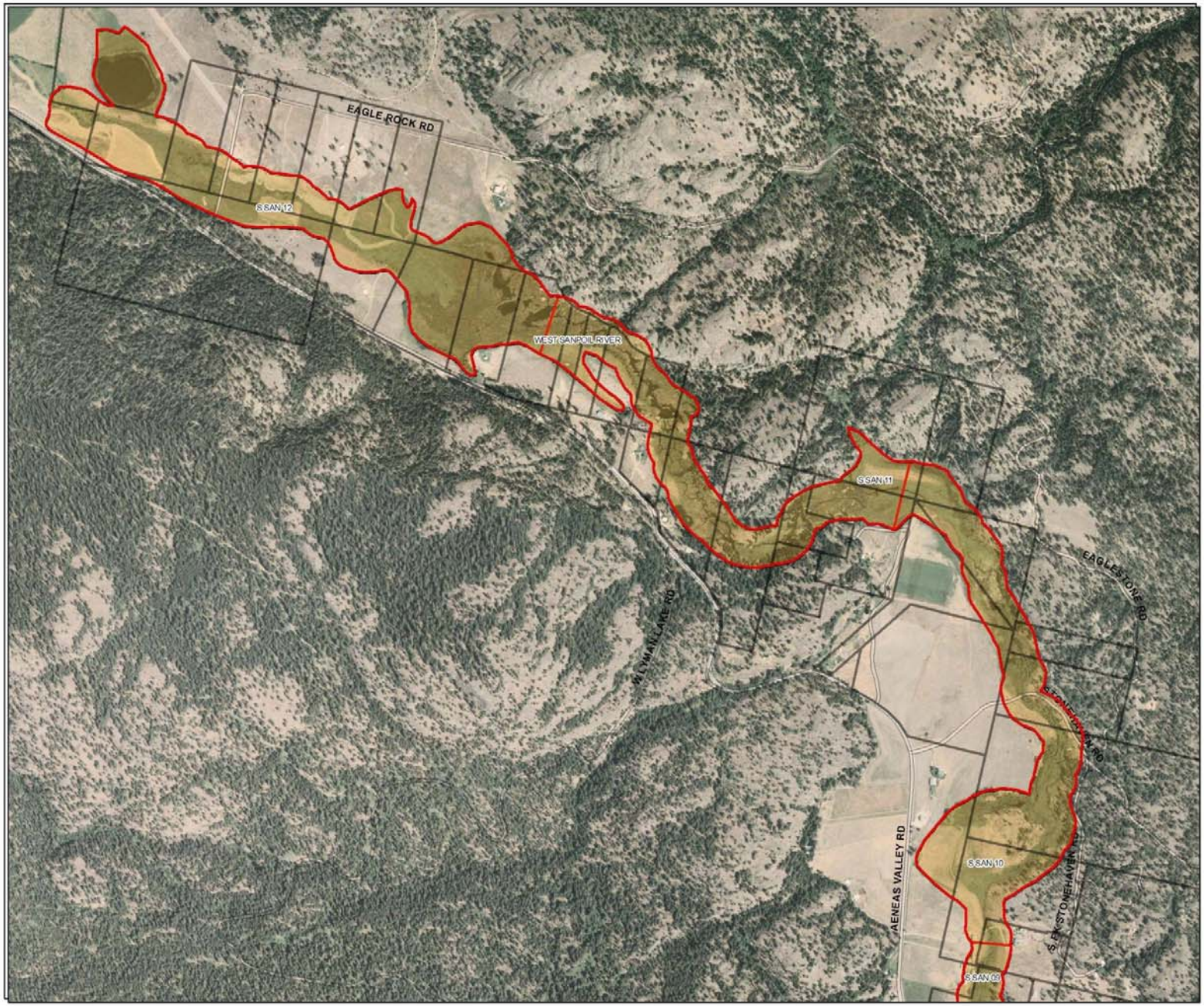
Analysis Unit Quadrant Score

- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

N

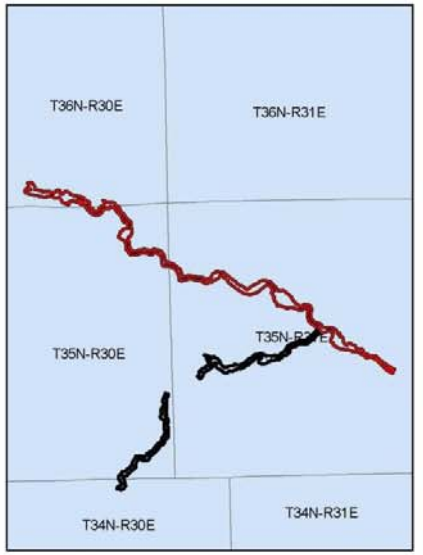
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
West Fork Sanpoil

Character Zone
West Sanpoil River



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

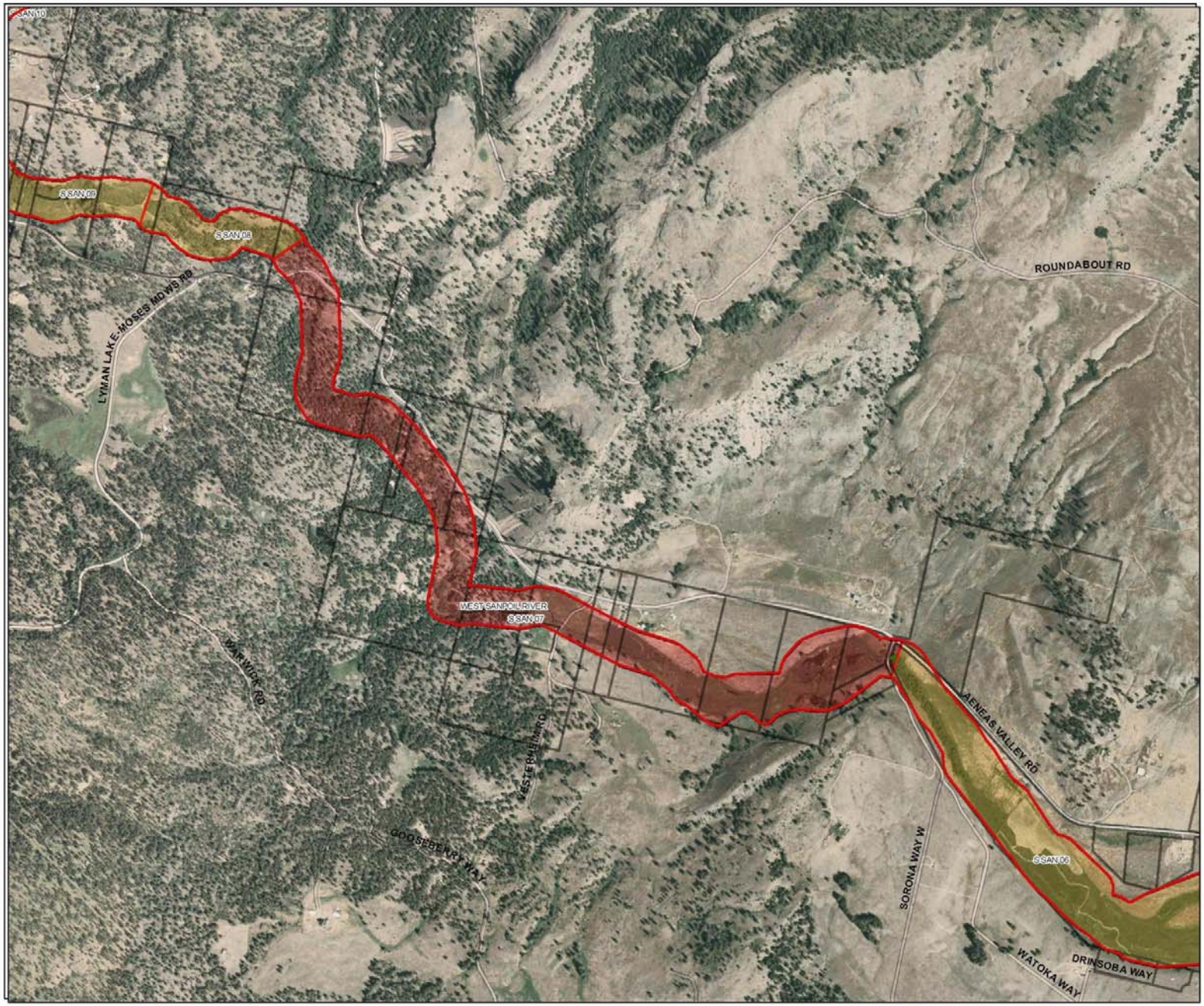
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

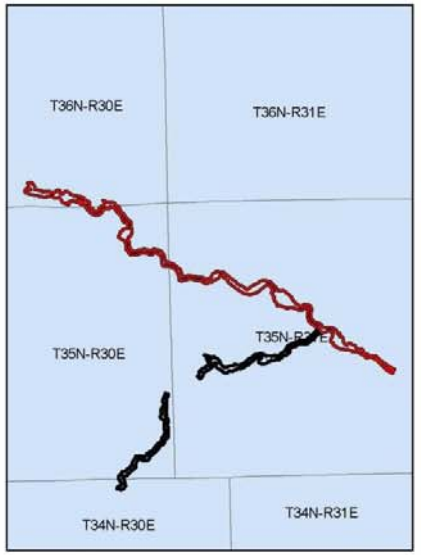
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
West Fork Sanpoil

Character Zone
West Sanpoil River



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

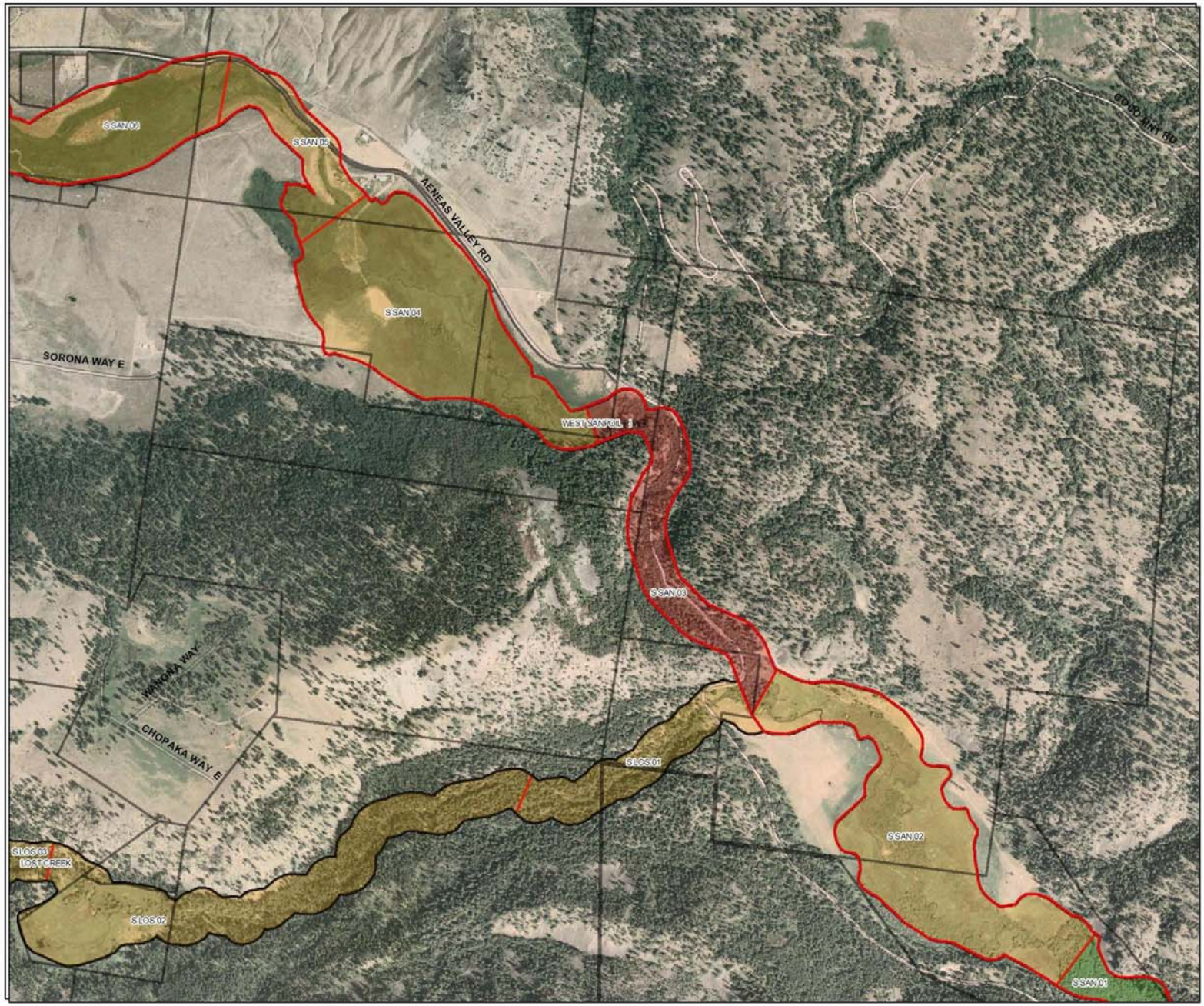
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

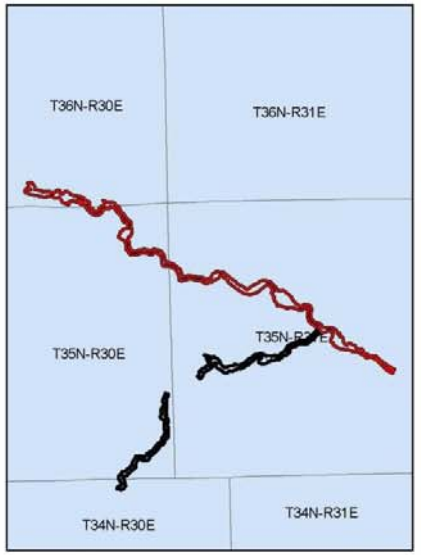
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
West Fork Sanpoil

Character Zone
West Sanpoil River



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

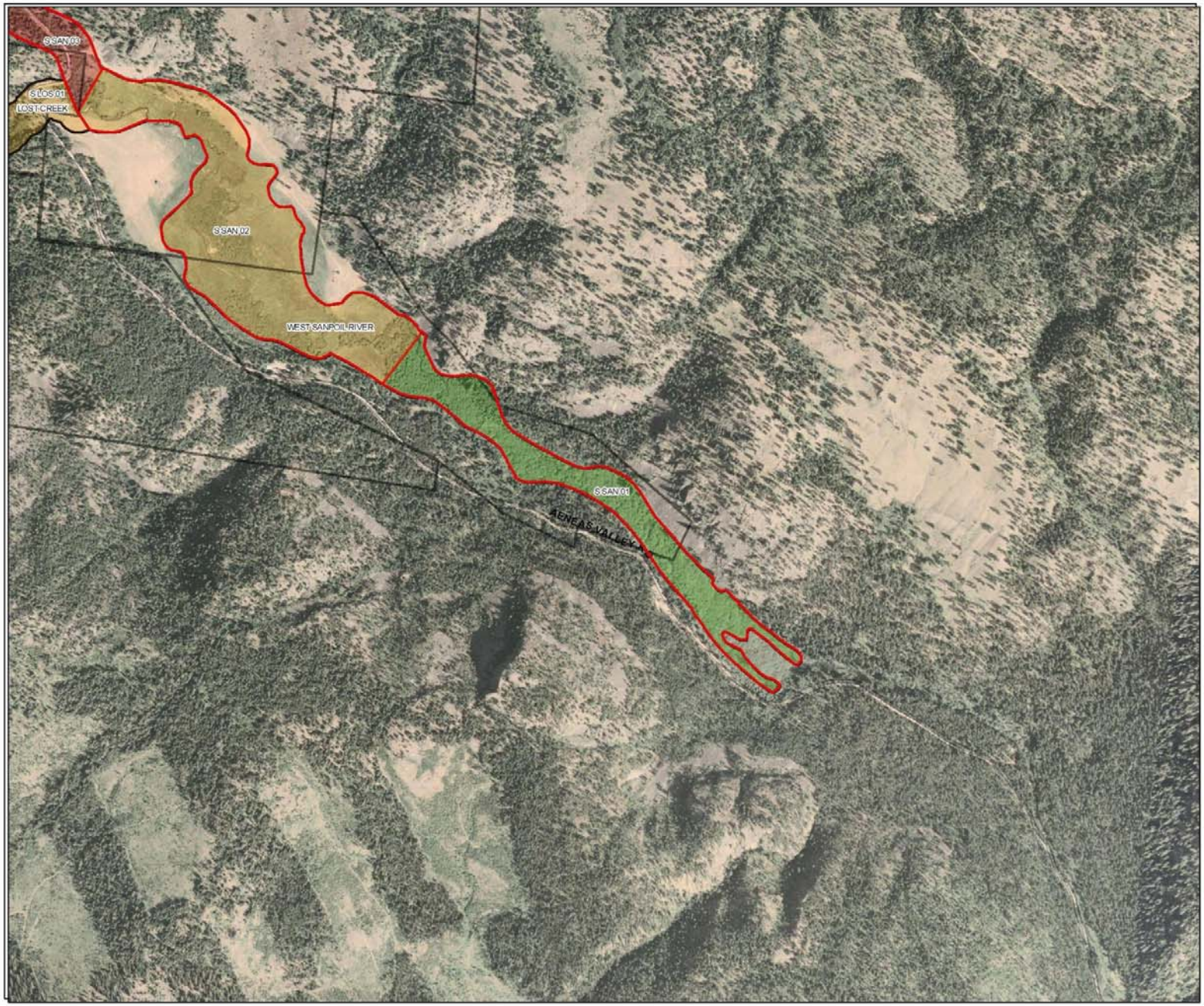
Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

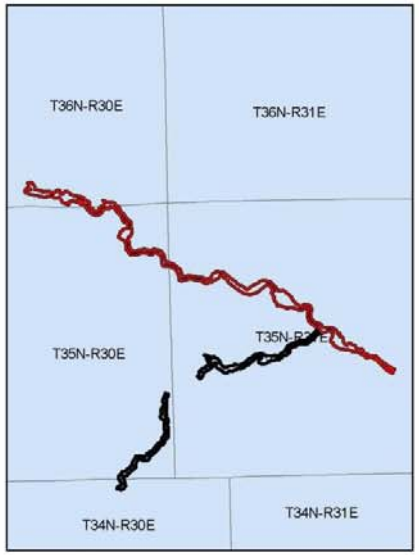
1 inch equals 1,000 feet

0 1,000 Feet



Watershed
West Fork Sanpoil

Character Zone
West Sanpoil River



N

Legend

Public Access Point
- DEVELOPED
- INFORMAL
- ROW
- UNDEVELOPED
- UNKNOWN

Roads

Shoreline Parcels

Analysis Unit Quadrant Score
- 1 Low Condition, Low Resource
- 2 High Condition, Low Resource
- 3 Low Condition, High Resource
- 4 High Condition, High Resource

1 inch equals 1,000 feet

0 1,000 Feet