

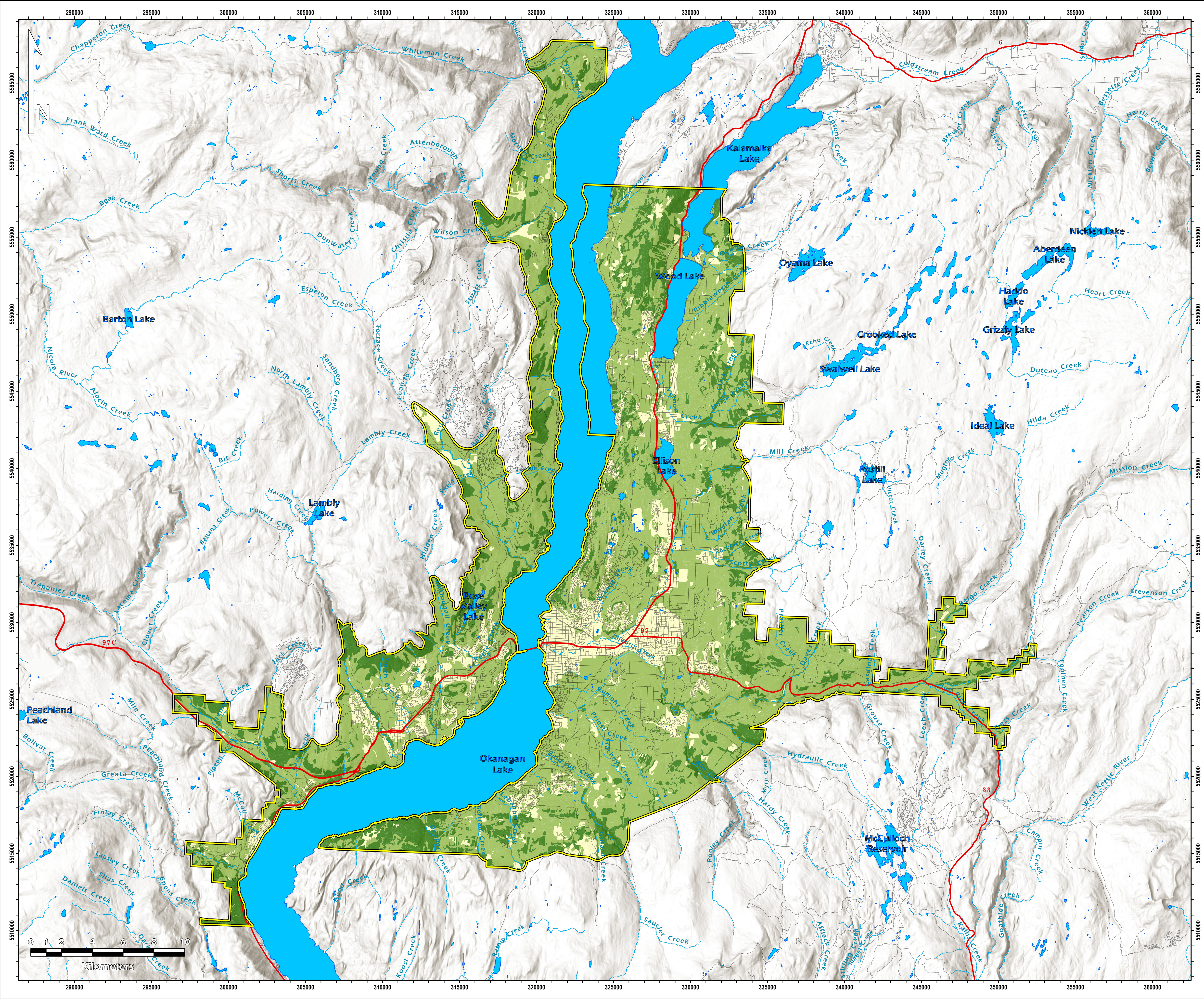


Figure 6. Sensitive Ecosystem Ranking

Regional

Project: 2021 Sensitive Ecosystem Inventory Update

Location: Regional District of the Central Okanagan

Project No.: 22-4475

Prepared for: RDCO

Prepared by: Ecoscape Environmental Consultants Ltd.

Coordinate System: NAD83-UTM Zone 11N

Imagery: ESRI Base Maps

Map Date: January 25, 2024

Legend

- Highway
- Roads
- Streams
- Lakes
- SEI Update Boundary

Sensitive Ecosystem Ranking (SER)*

- SER 1 = High Conservation Value (7 to 10)
- SER 2 = Medium Conservation Value (3 to 6.9)
- SER 3 = Low Conservation Value (0 to 2.9)

*Each polygon was assigned a Sensitive Ecosystem Ranking (SER) value based on the max Conservation Value (CONS_#) of the possible three deciles values.



Figure 7-1. Sensitive Ecosystem Ranking

F o c u s e d

Project:	2021 Sensitive Ecosystem Inventory Update
Location:	Regional District of the Central Okanagan
Project No.:	22-4475
Prepared for:	RDCO
Prepared by:	Ecoscape Environmental Consultants Ltd.
Coordinate System:	NAD83-UTM Zone 11N
Imagery:	ESRI Base Maps
Map Date:	January 25, 2024

Legend

- Roads
- Streams
- Lakes
- SEI Update Boundary

Sensitive Ecosystem Ranking (SER)*

- SER 1 = High Conservation Value (7 to 10)
- SER 2 = Medium Conservation Value (3 to 6.9)
- SER 3 = Low Conservation Value (0 to 2.9)

*Each polygon was assigned a Sensitive Ecosystem Ranking (SER) value based on the max Conservation Value (CONS_#) of the possible three deciles values.

Study Area Index Grid

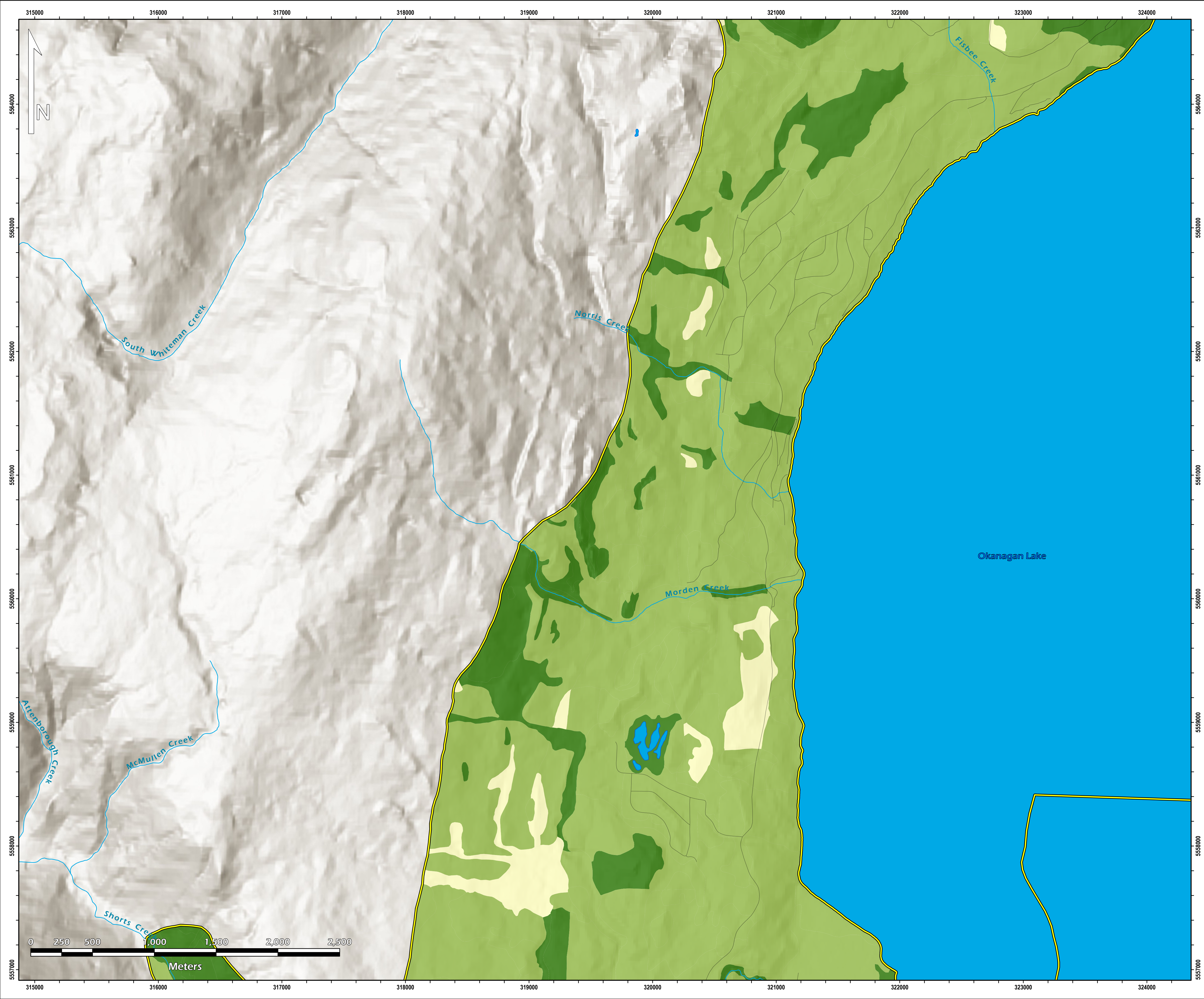


Figure 7-2. Sensitive Ecosystem Ranking

Focused

Project:	2021 Sensitive Ecosystem Inventory Update
Location:	Regional District of the Central Okanagan
Project No.:	22-4475
Prepared for:	RDCO
Prepared by:	Ecoscape Environmental Consultants Ltd.
Coordinate System:	NAD83-UTM Zone 11N
Imagery:	ESRI Base Maps
Map Date:	January 25, 2024

Legend

- Roads
- Streams
- Lakes
- SEI Update Boundary
- Sensitive Ecosystem Ranking (SER)***
 - SER 1 = High Conservation Value (7 to 10)
 - SER 2 = Medium Conservation Value (3 to 6.9)
 - SER 3 = Low Conservation Value (0 to 2.9)

*Each polygon was assigned a Sensitive Ecosystem Ranking (SER) value based on the max Conservation Value (CONS_#) of the possible three deciles values.

Study Area Index Grid



Figure 7-3. Sensitive Ecosystem Ranking

F o c u s e d

Project:	2021 Sensitive Ecosystem Inventory Update
Location:	Regional District of the Central Okanagan
Project No.:	22-4475
Prepared for:	RDCO
Prepared by:	Ecoscape Environmental Consultants Ltd.
Coordinate System:	NAD83-UTM Zone 11N
Imagery:	ESRI Base Maps
Map Date:	January 25, 2024

Legend

- Roads
- Streams
- Lakes
- SEI Update Boundary

Sensitive Ecosystem Ranking (SER)*

- SER 1 = High Conservation Value (7 to 10)
- SER 2 = Medium Conservation Value (3 to 6.9)
- SER 3 = Low Conservation Value (0 to 2.9)

*Each polygon was assigned a Sensitive Ecosystem Ranking (SER) value based on the max Conservation Value (CONS_#) of the possible three deciles values.

Study Area Index Grid

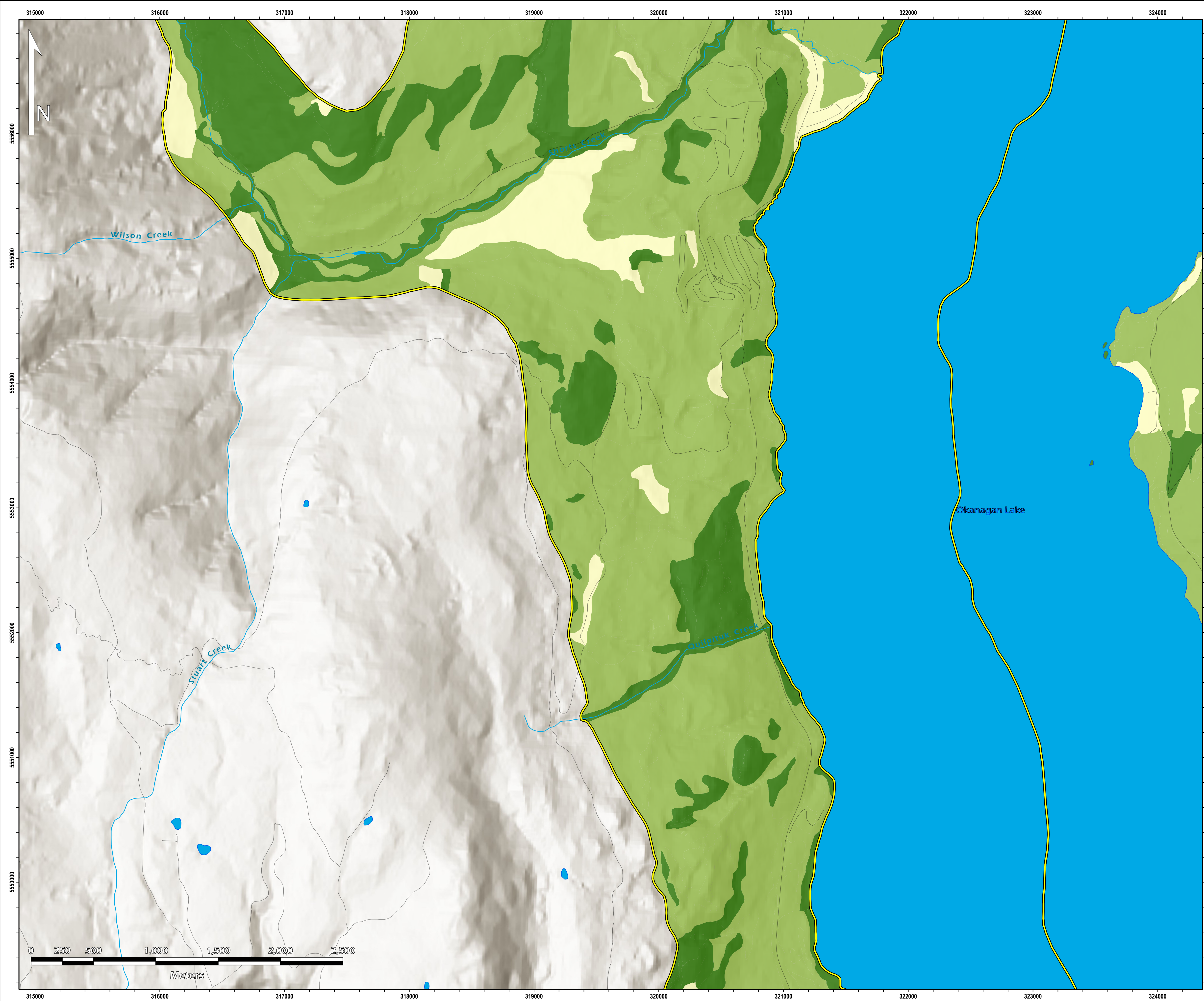


Figure 7-4. Sensitive Ecosystem Ranking

F o c u s e d

Project:	2021 Sensitive Ecosystem Inventory Update
Location:	Regional District of the Central Okanagan
Project No.:	22-4475
Prepared for:	RDCO
Prepared by:	Ecoscape Environmental Consultants Ltd.
Coordinate System:	NAD83-UTM Zone 11N
Imagery:	ESRI Base Maps
Map Date:	January 25, 2024

Legend

- Roads
- Streams
- Lakes
- SEI Update Boundary

Sensitive Ecosystem Ranking (SER)*

- SER 1 = High Conservation Value (7 to 10)
- SER 2 = Medium Conservation Value (3 to 6.9)
- SER 3 = Low Conservation Value (0 to 2.9)

*Each polygon was assigned a Sensitive Ecosystem Ranking (SER) value based on the max Conservation Value (CONS_#) of the possible three deciles values.

Study Area Index Grid



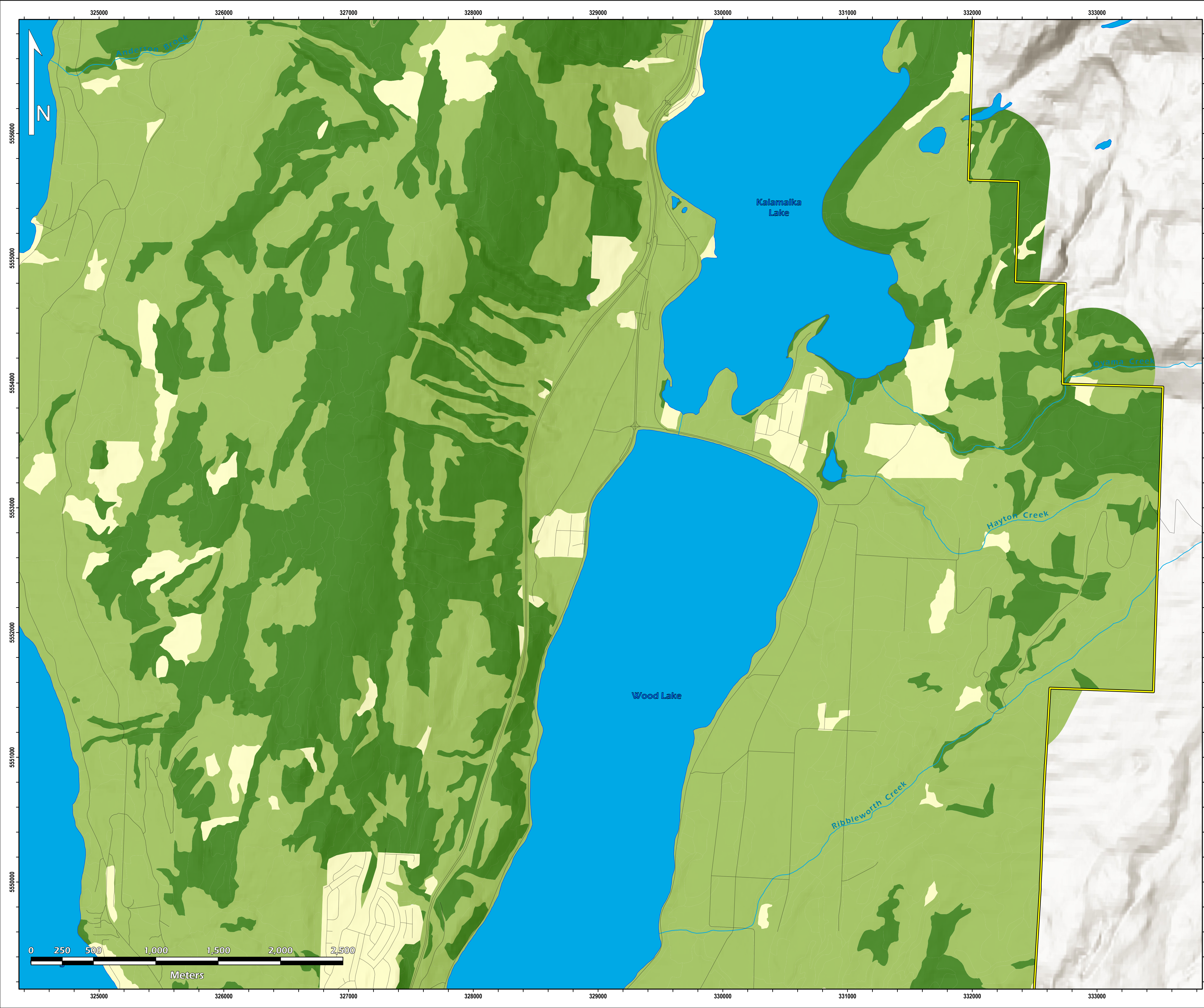


Figure 7-5. Sensitive Ecosystem Ranking

Focused

Project:	2021 Sensitive Ecosystem Inventory Update
Location:	Regional District of the Central Okanagan
Project No.:	22-4475
Prepared for:	RDCO
Prepared by:	Ecoscape Environmental Consultants Ltd.
Coordinate System:	NAD83-UTM Zone 11N
Imagery:	ESRI Base Maps
Map Date:	January 25, 2024

Legend

- Roads
- Streams
- Lakes
- SEI Update Boundary

Sensitive Ecosystem Ranking (SER)*

- SER 1 = High Conservation Value (7 to 10)
- SER 2 = Medium Conservation Value (3 to 6.9)
- SER 3 = Low Conservation Value (0 to 2.9)

*Each polygon was assigned a Sensitive Ecosystem Ranking (SER) value based on the max Conservation Value (CONS_#) of the possible three deciles values.

Study Area Index Grid



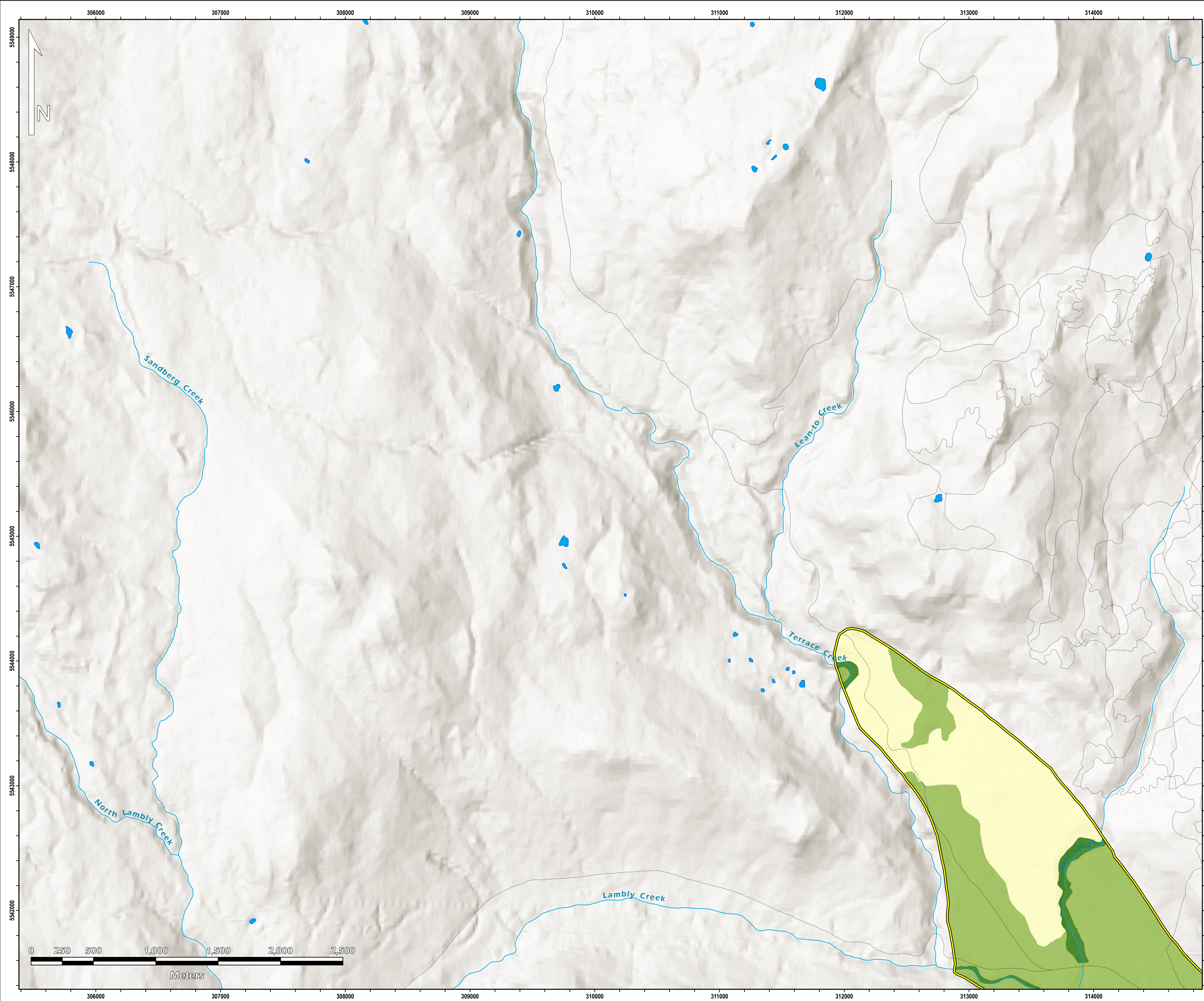


Figure 7-6. Sensitive Ecosystem Ranking

Focused

Project:	2021 Sensitive Ecosystem Inventory Update
Location:	Regional District of the Central Okanagan
Project No.:	22-4475
Prepared for:	RDCO
Prepared by:	Ecoscape Environmental Consultants Ltd.
Coordinate System:	NAD83-UTM Zone 11N
Imagery:	ESRI Base Maps
Map Date:	January 25, 2024

Legend

- Roads
- Streams
- Lakes
- SEI Update Boundary

Sensitive Ecosystem Ranking (SER)*

- SER 1 = High Conservation Value (7 to 10)
- SER 2 = Medium Conservation Value (3 to 6.9)
- SER 3 = Low Conservation Value (0 to 2.9)

*Each polygon was assigned a Sensitive Ecosystem Ranking (SER) value based on the max Conservation Value (CONS_#) of the possible three deciles values.

Study Area Index Grid



Figure 7-7. Sensitive Ecosystem Ranking

Focused

Project:	2021 Sensitive Ecosystem Inventory Update
Location:	Regional District of the Central Okanagan
Project No.:	22-4475
Prepared for:	RDCO
Prepared by:	Ecoscape Environmental Consultants Ltd.
Coordinate System:	NAD83-UTM Zone 11N
Imagery:	ESRI Base Maps
Map Date:	January 25, 2024

Legend

- Roads
- Streams
- Lakes
- SEI Update Boundary

Sensitive Ecosystem Ranking (SER)*

- SER 1 = High Conservation Value (7 to 10)
- SER 2 = Medium Conservation Value (3 to 6.9)
- SER 3 = Low Conservation Value (0 to 2.9)

*Each polygon was assigned a Sensitive Ecosystem Ranking (SER) value based on the max Conservation Value (CONS_#) of the possible three deciles values.

Study Area Index Grid

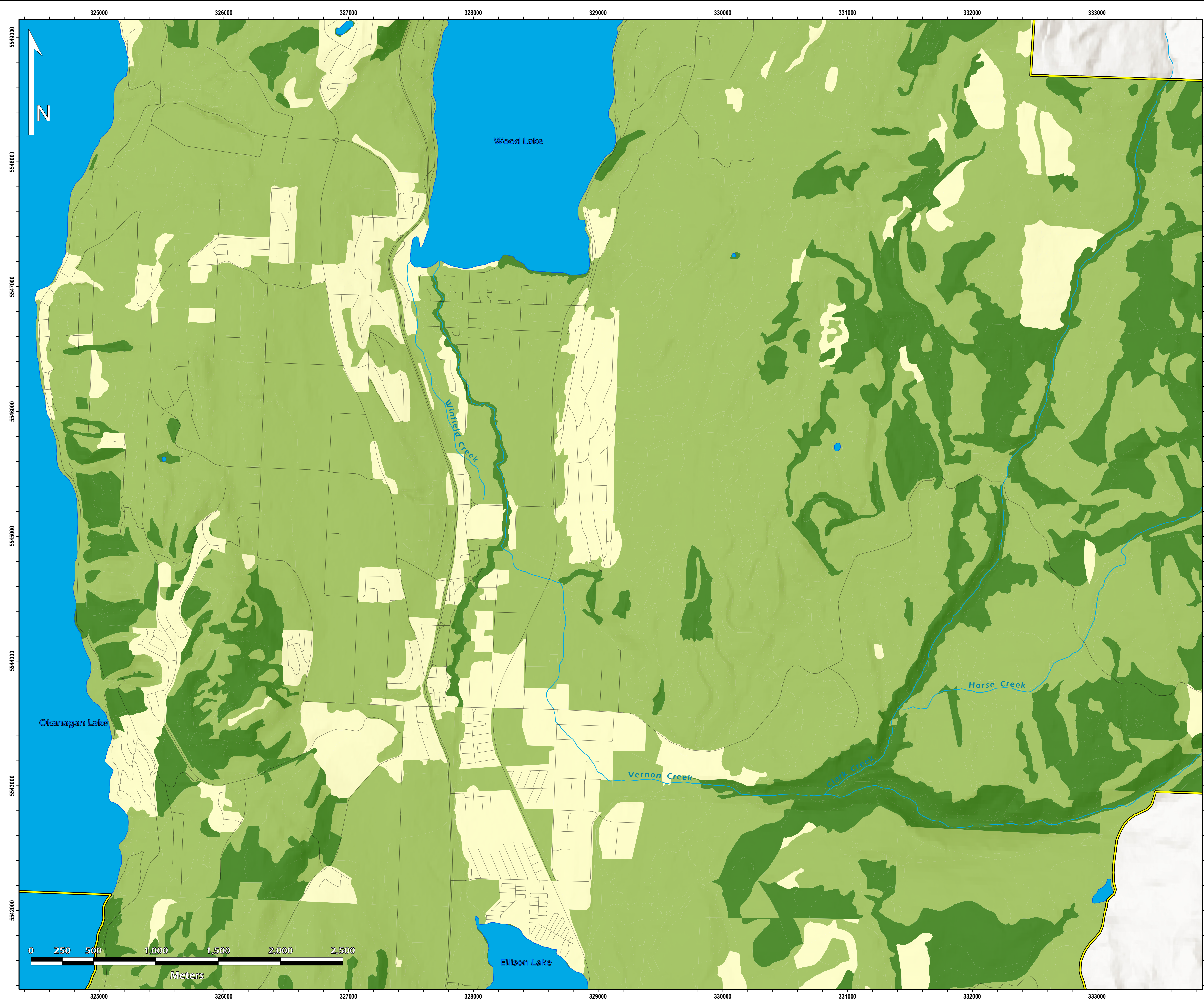


Figure 7-8. Sensitive Ecosystem Ranking

F o c u s e d

Project:	2021 Sensitive Ecosystem Inventory Update
Location:	Regional District of the Central Okanagan
Project No.:	22-4475
Prepared for:	RDCO
Prepared by:	Ecoscape Environmental Consultants Ltd.
Coordinate System:	NAD83-UTM Zone 11N
Imagery:	ESRI Base Maps
Map Date:	January 25, 2024

Legend

- Roads
- Streams
- Lakes
- SEI Update Boundary

Sensitive Ecosystem Ranking (SER)*

- SER 1 = High Conservation Value (7 to 10)
- SER 2 = Medium Conservation Value (3 to 6.9)
- SER 3 = Low Conservation Value (0 to 2.9)

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Study Area Index Grid

Regional District of Central Okanagan

ECOSCAPE
Environmental Consultants Ltd.

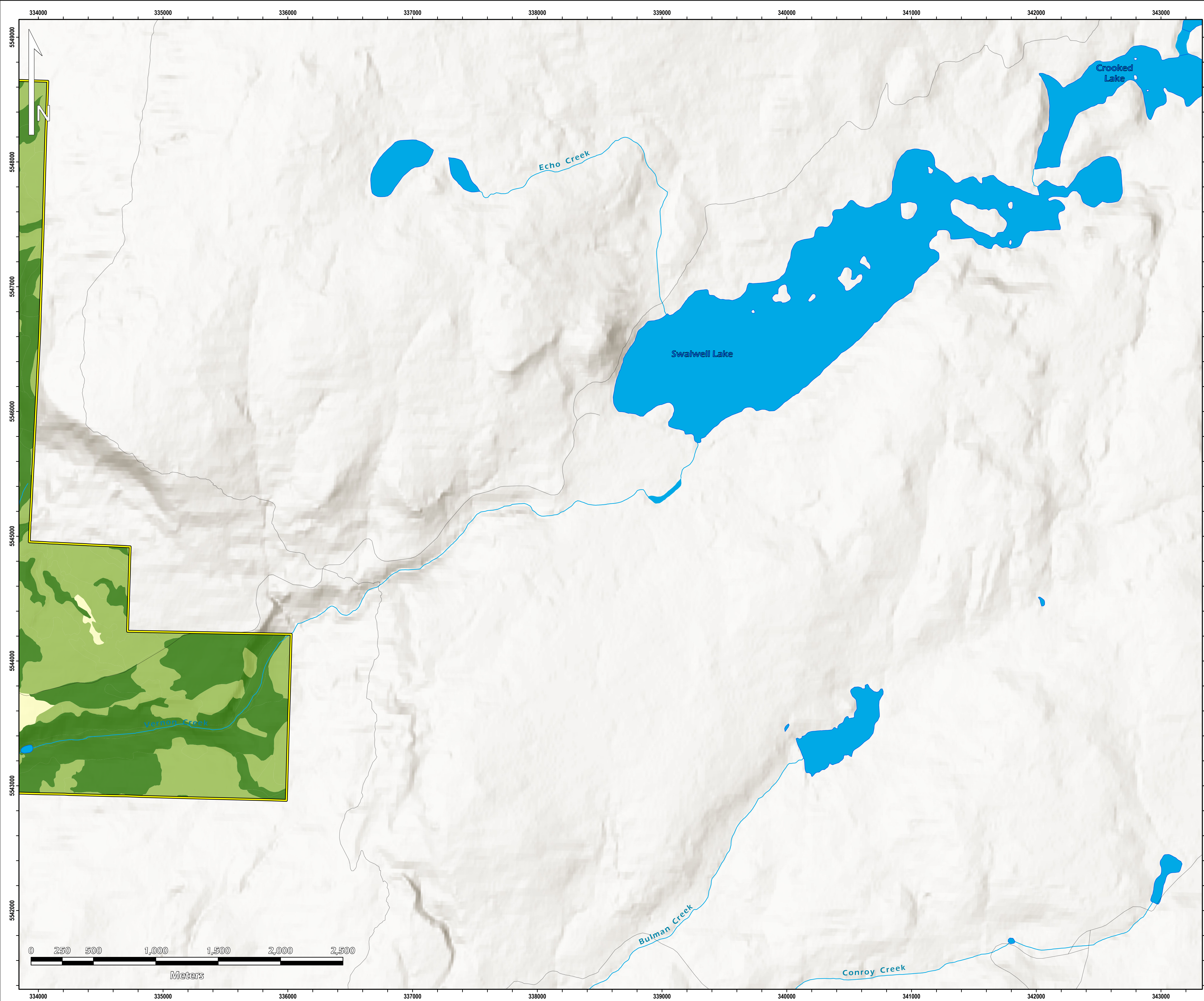


Figure 7-9. Sensitive Ecosystem Ranking

Focused

Project:	2021 Sensitive Ecosystem Inventory Update
Location:	Regional District of the Central Okanagan
Project No.:	22-4475
Prepared for:	RDCO
Prepared by:	Ecoscape Environmental Consultants Ltd.
Coordinate System:	NAD83-UTM Zone 11N
Imagery:	ESRI Base Maps
Map Date:	January 25, 2024

Legend

- Roads
- Streams
- Lakes
- SEI Update Boundary

Sensitive Ecosystem Ranking (SER)*

- SER 1 = High Conservation Value (7 to 10)
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Study Area Index Grid

Regional District of Central Okanagan

ECOSCAPE
Environmental Consultants Ltd.

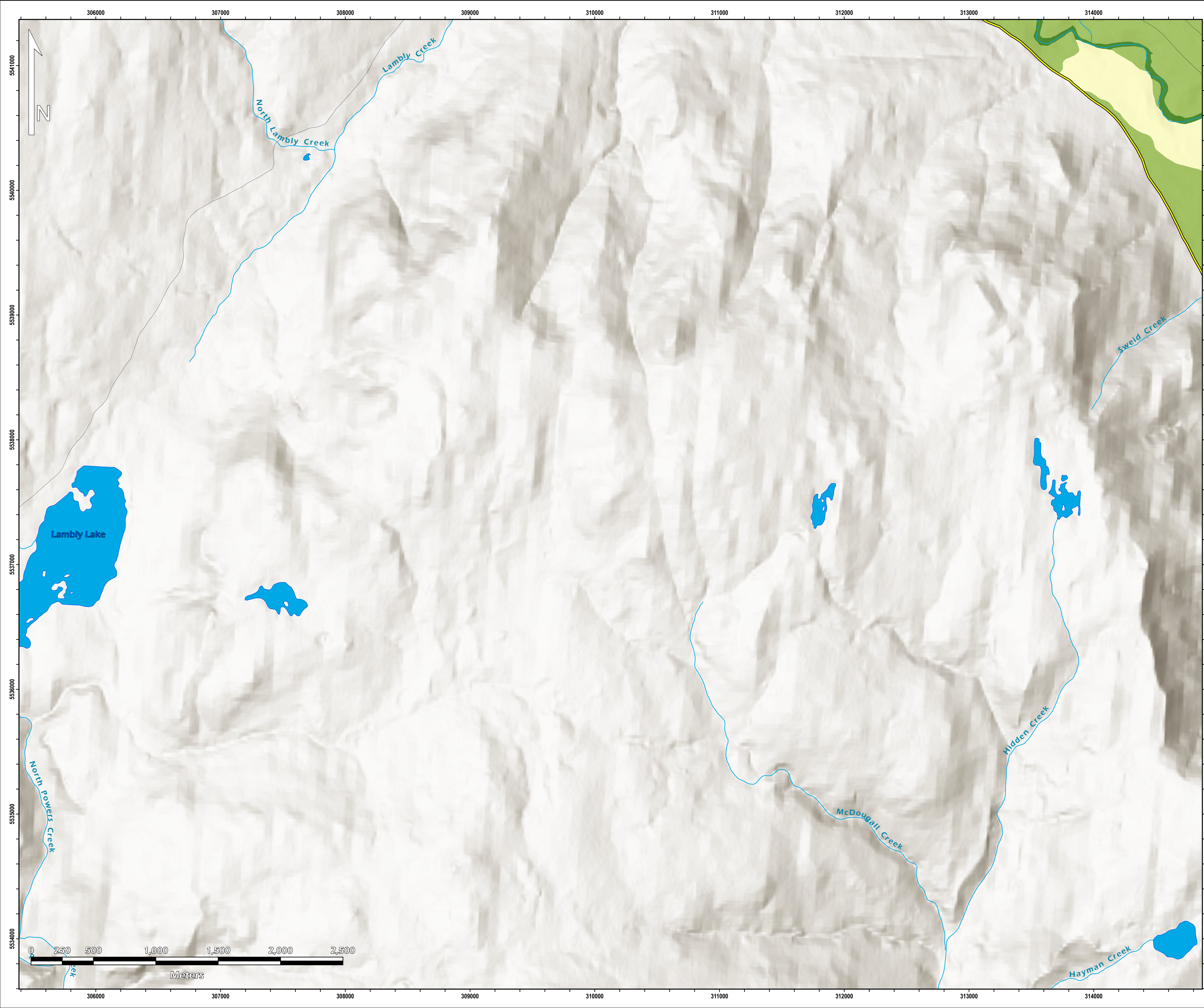


Figure 7-10. Sensitive Ecosystem Ranking

Focused

Project:	2021 Sensitive Ecosystem Inventory Update
Location:	Regional District of the Central Okanagan
Project No.:	22-4475
Prepared for:	RDCO
Prepared by:	Ecoscape Environmental Consultants Ltd.
Coordinate System:	NAD83-UTM Zone 11N
Imagery:	ESRI Base Maps
Map Date:	January 25, 2024

Legend

- Roads
- Streams
- Lakes
- SEI Update Boundary
- Sensitive Ecosystem Ranking (SER)***
 - SER 1 = High Conservation Value (7 to 10)
 - SER 2 = Medium Conservation Value (3 to 6.9)
 - SER 3 = Low Conservation Value (0 to 2.9)

*Each polygon was assigned a Sensitive Ecosystem Ranking (SER) value based on the max Conservation Value (CONS_#) of the possible three deciles values.

Study Area Index Grid



Figure 7-1 1. Sensitive Ecosystem Ranking

Focused

Project: 2021 Sensitive Ecosystem Inventory Update

Location: Regional District of the Central Okanagan

Project No.: 22-4475

Prepared by: RDCO

Prepared for: Ecoscape Environmental Consultants Ltd.

Coordinate System: NAD83-UTM Zone 11N

Imagery: ESRI Base Maps

Map Date: January 25, 2024

Legend

- Roads
- Streams
- Lakes
- SEI Update Boundary

Sensitive Ecosystem Ranking (SER)*

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Study Area Index Grid

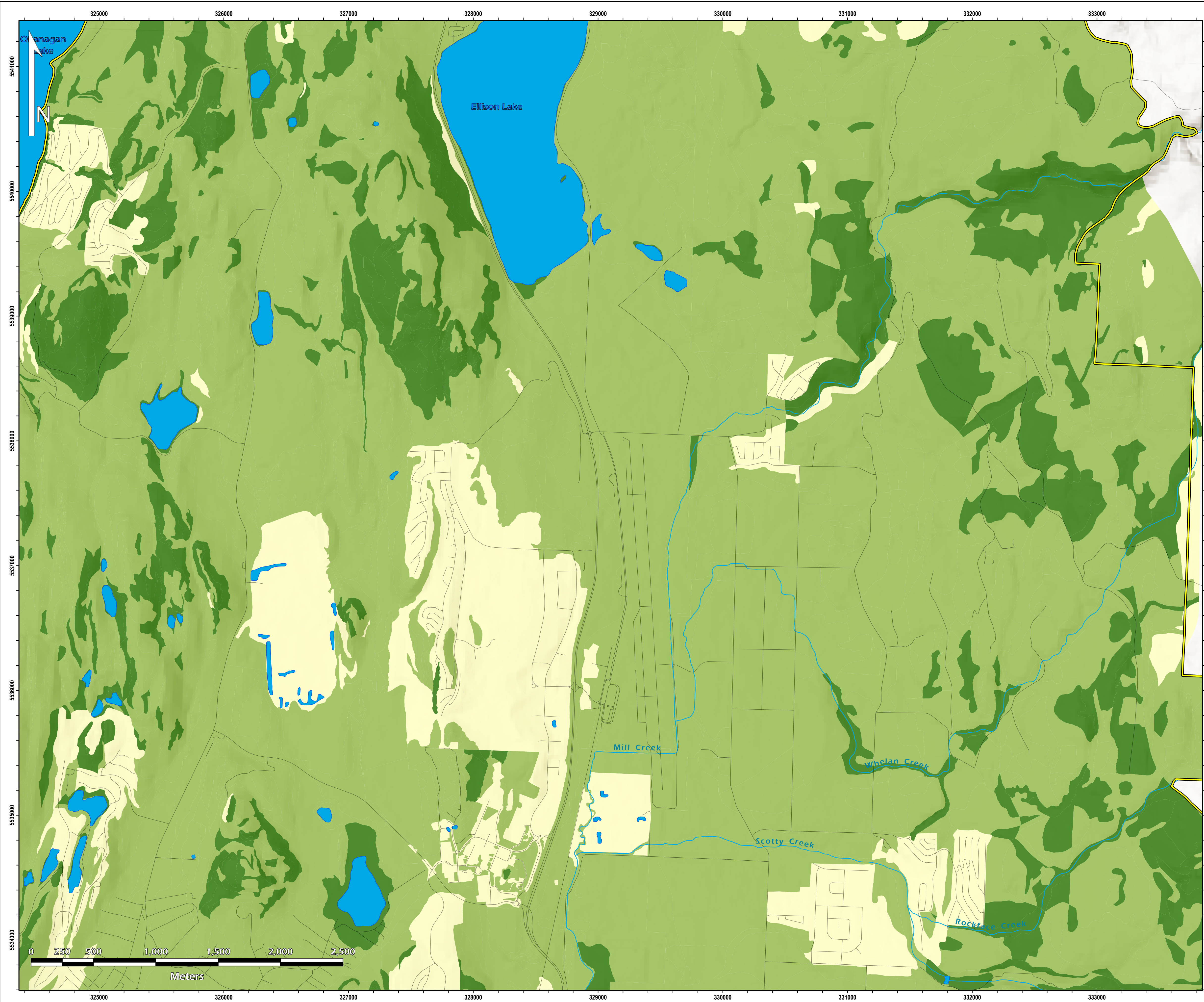


Figure 7-12. Sensitive Ecosystem Ranking

Focused

Project: 2021 Sensitive Ecosystem Inventory Update

Location: Regional District of the Central Okanagan

Project No.: 22-4475

Prepared by: RDCO

Prepared by: Ecoscape Environmental Consultants Ltd.

Coordinate System: NAD83-UTM Zone 11N

Imagery: ESRI Base Maps

Map Date: January 25, 2024

Legend

- Roads
- Streams
- Lakes
- SEI Update Boundary

Sensitive Ecosystem Ranking (SER)*

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Study Area Index Grid

Regional District of Central Okanagan

ECOSCAPE
Environmental Consultants Ltd.

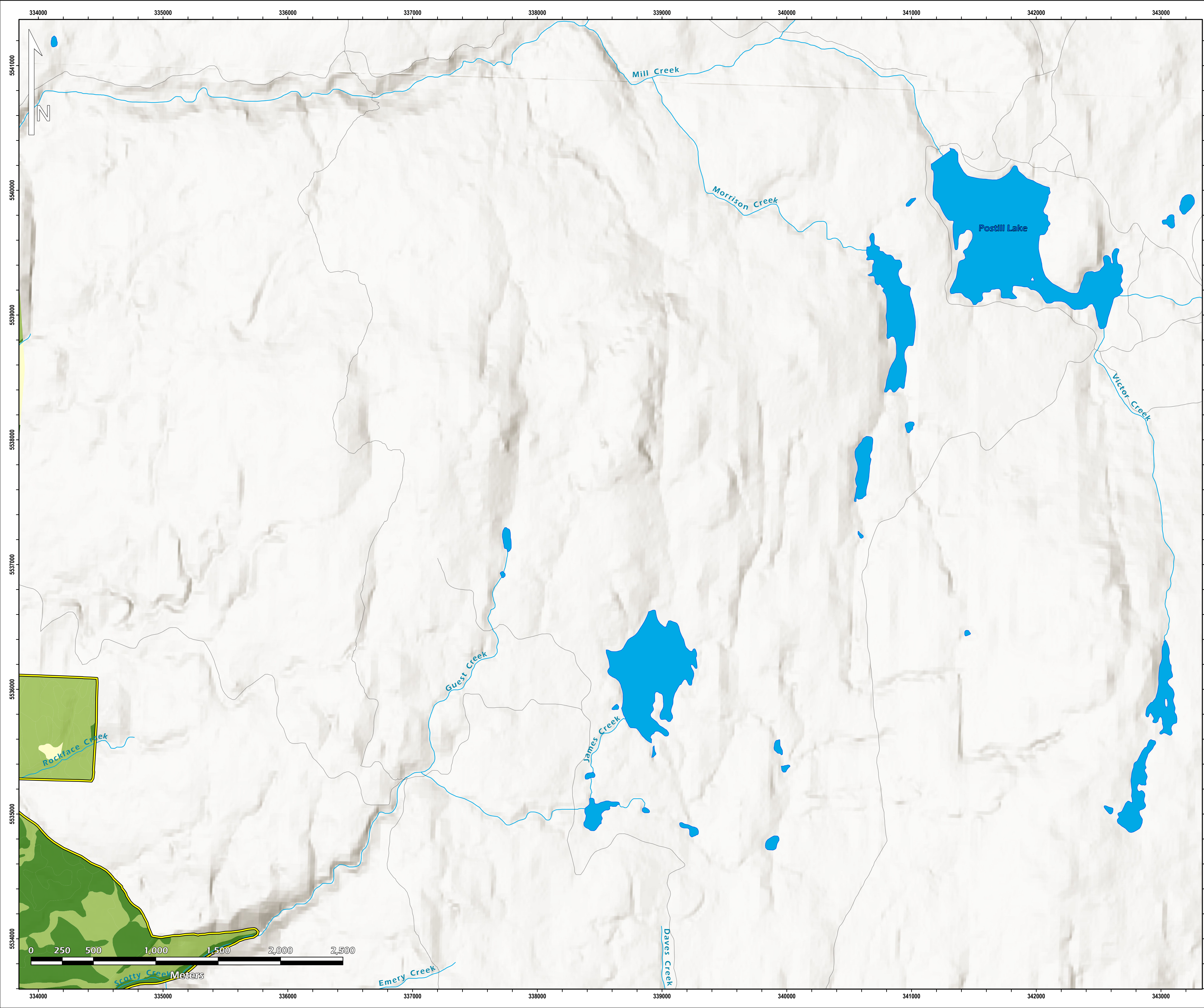


Figure 7-13. Sensitive Ecosystem Ranking

F o c u s e d

Project:	2021 Sensitive Ecosystem Inventory Update
Location:	Regional District of the Central Okanagan
Project No.:	22-4475
Prepared for:	RDCO
Prepared by:	Ecoscape Environmental Consultants Ltd.
Coordinate System:	NAD83-UTM Zone 11N
Imagery:	ESRI Base Maps
Map Date:	January 25, 2024

Legend

- Roads
- Streams
- Lakes
- SEI Update Boundary

Sensitive Ecosystem Ranking (SER)*

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Study Area Index Grid

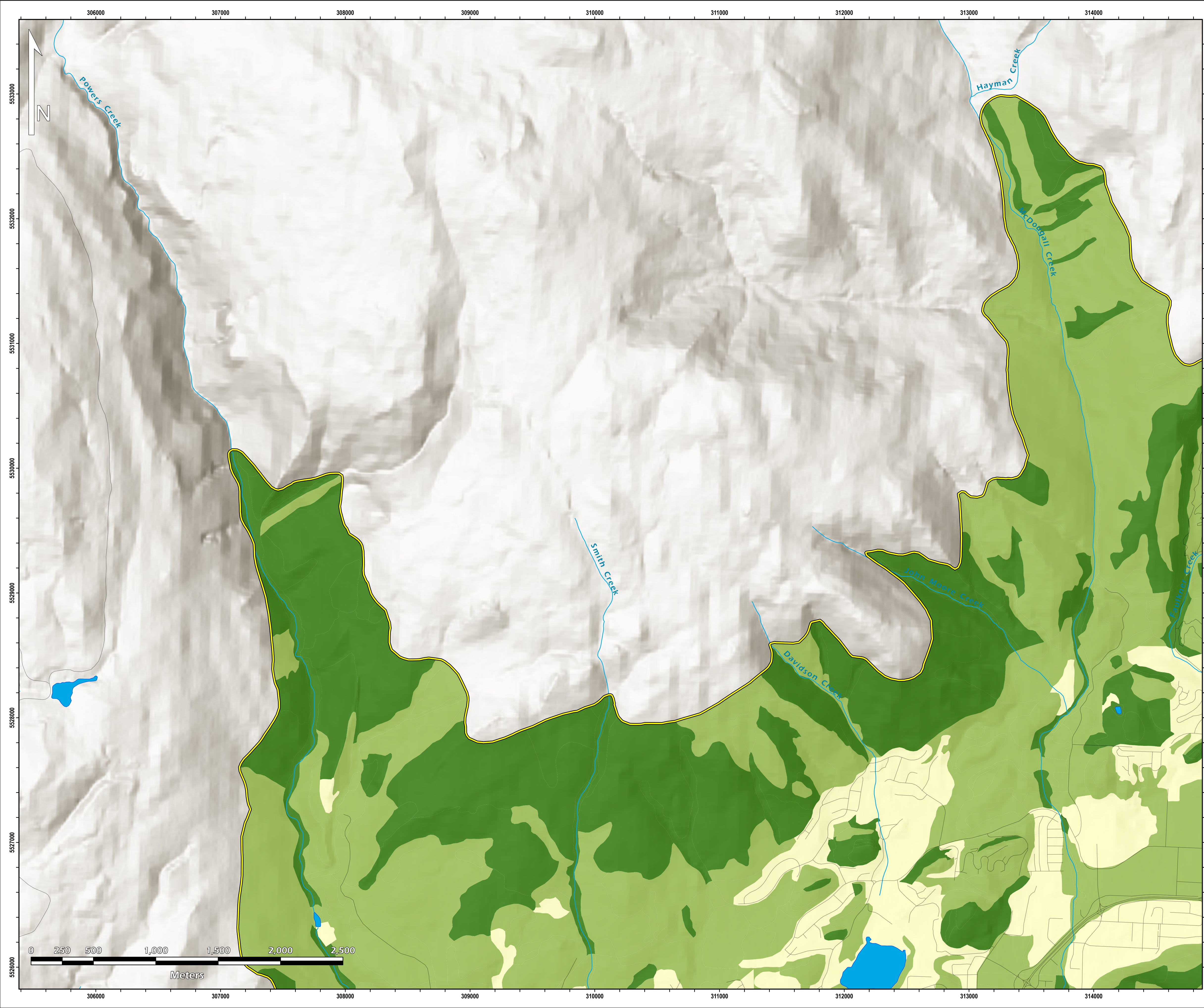


Figure 7-14. Sensitive Ecosystem Ranking

Focused

Project: 2021 Sensitive Ecosystem Inventory Update

Location: Regional District of the Central Okanagan

Project No.: 22-4475

Prepared for: RDCO

Prepared by: Ecoscape Environmental Consultants Ltd.

Coordinate System: NAD83-UTM Zone 11N

Imagery: ESRI Base Maps

Map Date: January 25, 2024

Legend

- Roads
- Streams
- Lakes
- SEI Update Boundary

Sensitive Ecosystem Ranking (SER)*

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Study Area Index Grid

Regional District of Central Okanagan

ECOSCAPE
Environmental Consultants Ltd.



Figure 7-15. Sensitive Ecosystem Ranking

Focused

Project:	2021 Sensitive Ecosystem Inventory Update
Location:	Regional District of the Central Okanagan
Project No.:	22-4475
Prepared for:	RDCO
Prepared by:	Ecoscape Environmental Consultants Ltd.
Coordinate System:	NAD83-UTM Zone 11N
Imagery:	ESRI Base Maps
Map Date:	January 25, 2024

Legend

- Roads
- Streams
- Lakes
- SEI Update Boundary

Sensitive Ecosystem Ranking (SER)*

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Study Area Index Grid

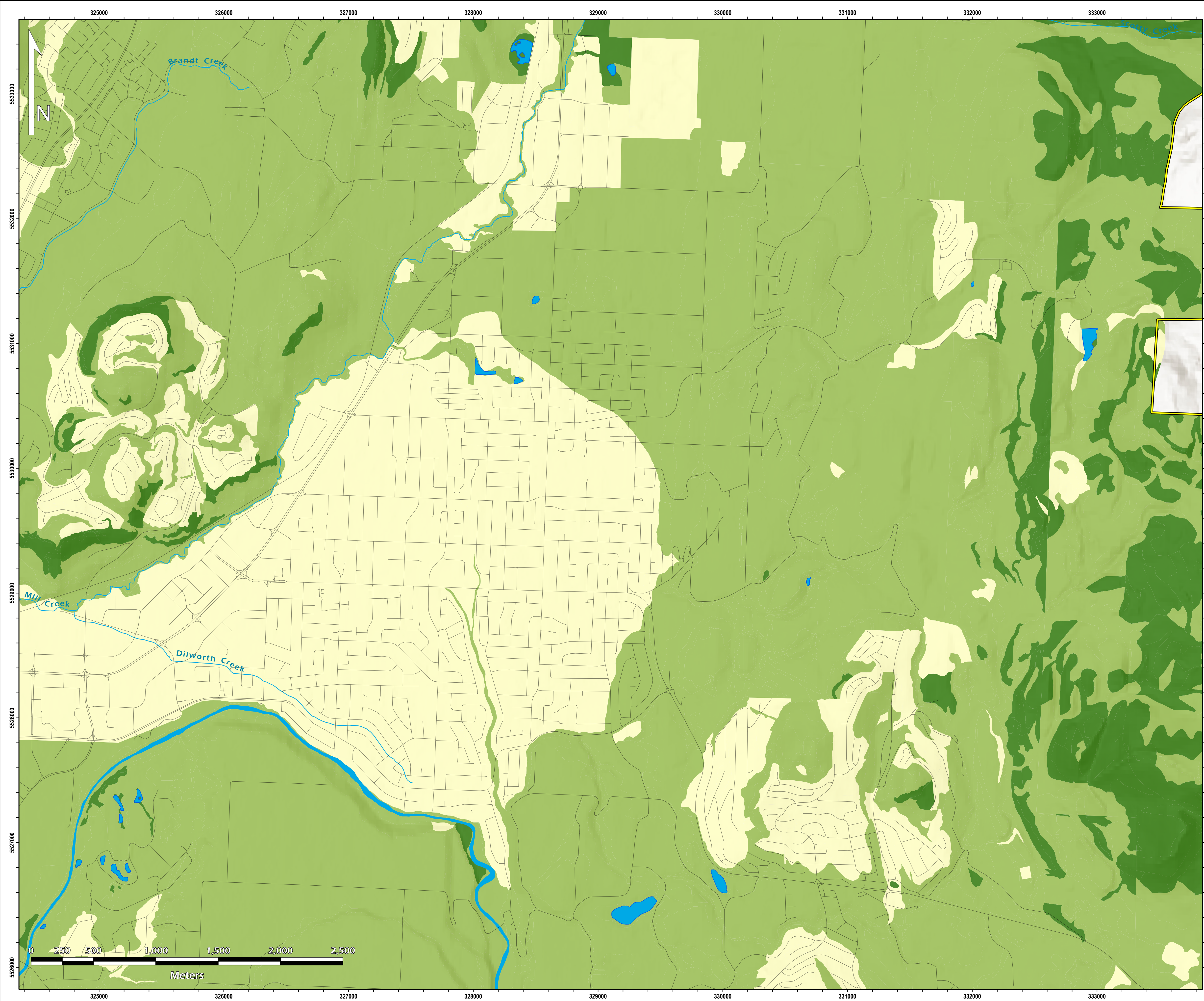


Figure 7-16. Sensitive Ecosystem Ranking

Focused

Project:	2021 Sensitive Ecosystem Inventory Update
Location:	Regional District of the Central Okanagan
Project No.:	22-4475
Prepared by:	RDCO
Prepared for:	Ecoscape Environmental Consultants Ltd.
Coordinate System:	NAD83-UTM Zone 11N
Imagery:	ESRI Base Maps
Map Date:	January 25, 2024

Legend

- Roads
- Streams
- Lakes
- SEI Update Boundary

Sensitive Ecosystem Ranking (SER)*

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Study Area Index Grid

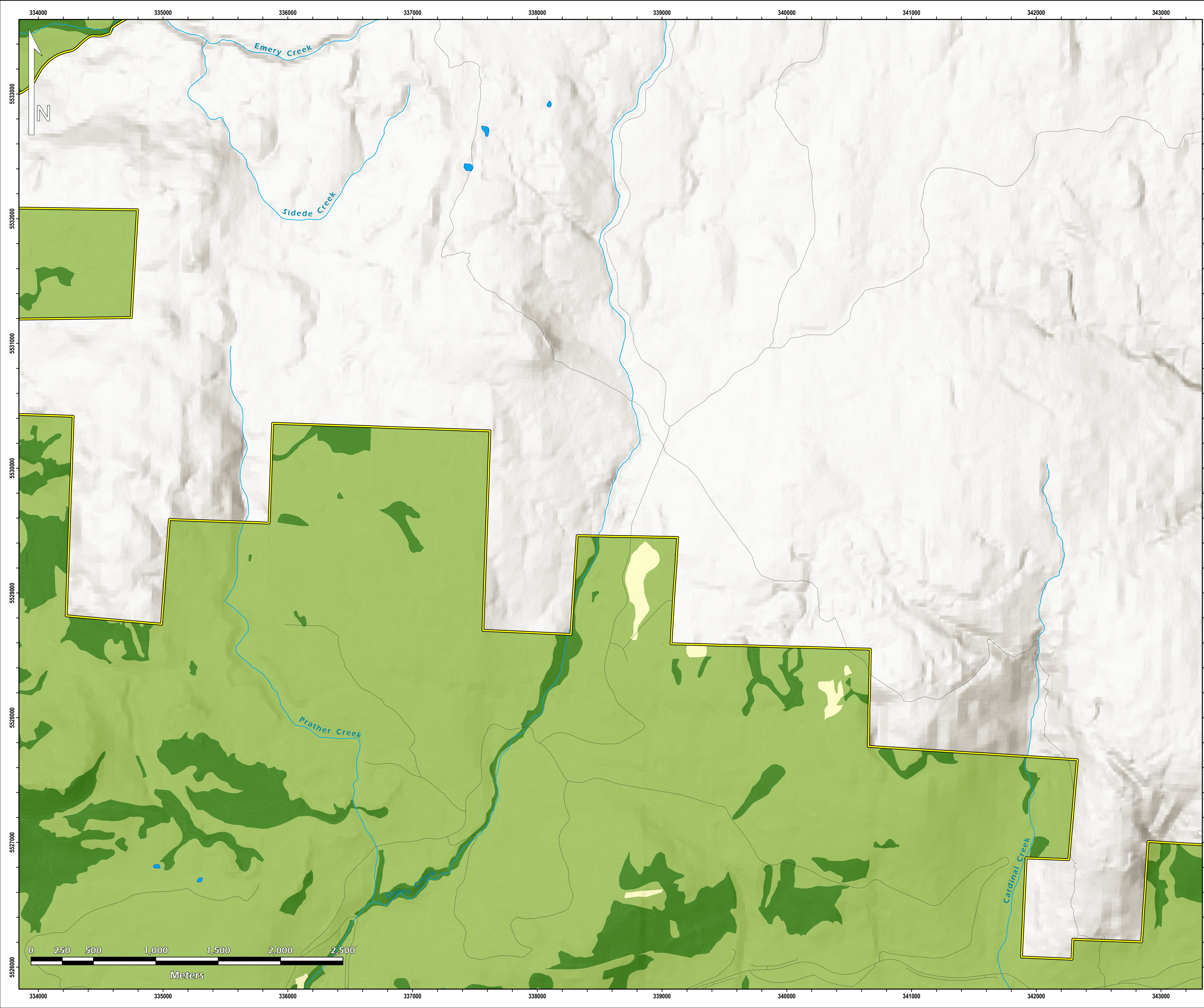


Figure 7-17. Sensitive Ecosystem Ranking

Focused

Project: 2021 Sensitive Ecosystem Inventory Update

Location: Regional District of the Central Okanagan

Project No.: 22-4475

Prepared for: RDCO

Prepared by: Ecoscape Environmental Consultants Ltd.

Coordinate System: NAD83-UTM Zone 11N

Imagery: ESRI Base Maps

Map Date: January 25, 2024

Legend

- Roads
- Streams
- Lakes
- SEI Update Boundary

Sensitive Ecosystem Ranking (SER)*

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Study Area Index Grid

Regional District of Central Okanagan

ECOSCAPE
Environmental Consultants Ltd.

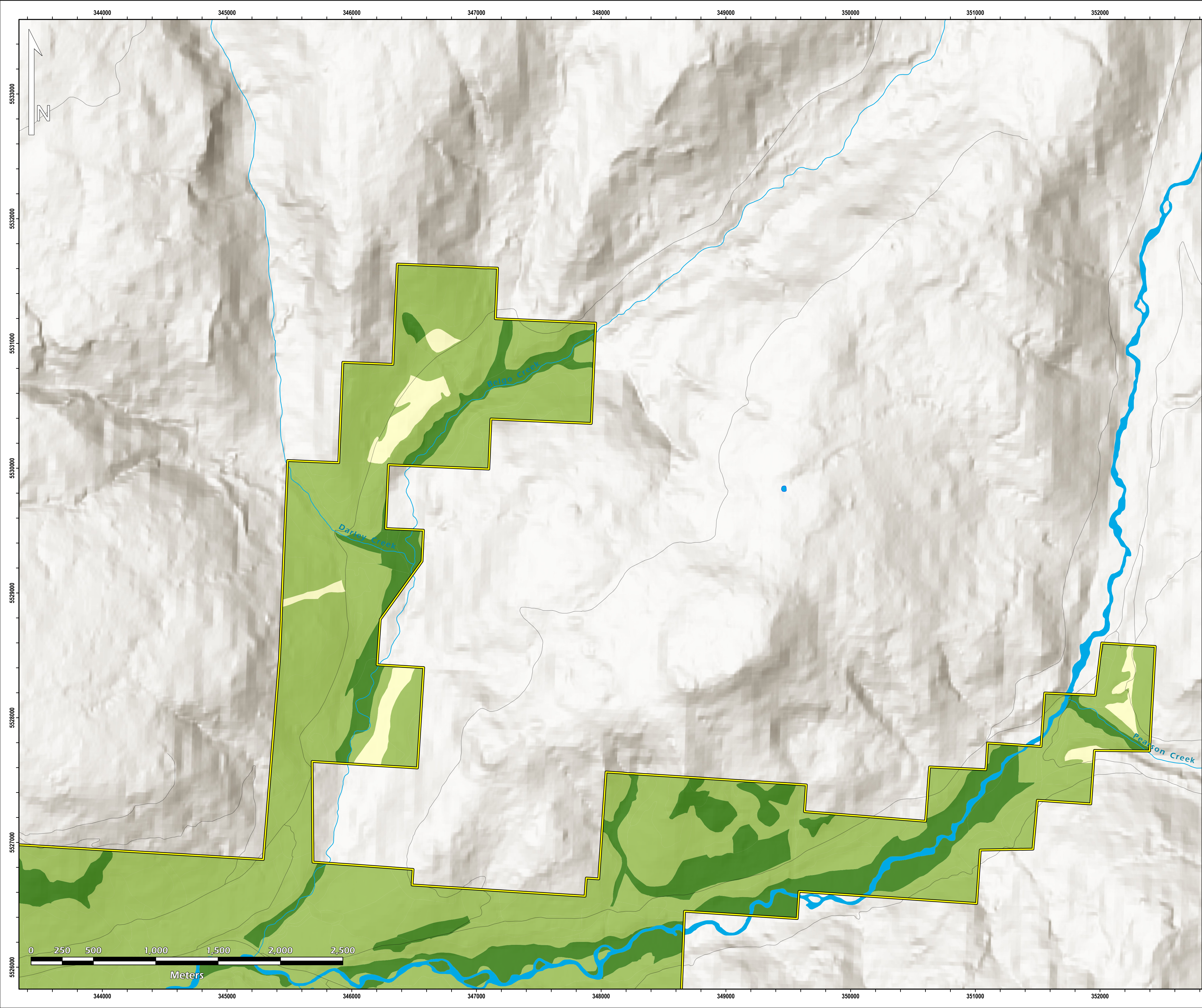


Figure 7-18. Sensitive Ecosystem Ranking

Focused

Project:	2021 Sensitive Ecosystem Inventory Update
Location:	Regional District of the Central Okanagan
Project No.:	22-4475
Prepared for:	RDCO
Prepared by:	Ecoscape Environmental Consultants Ltd.
Coordinate System:	NAD83-UTM Zone 11N
Imagery:	ESRI Base Maps
Map Date:	January 25, 2024

Legend

- Roads
- Streams
- Lakes
- SEI Update Boundary
- Sensitive Ecosystem Ranking (SER)***
 - SER 1 = High Conservation Value (7 to 10)
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*Each polygon was assigned a Sensitive Ecosystem Ranking (SER) value based on the max Conservation Value (CONS_#) of the possible three deciles values.

Study Area Index Grid

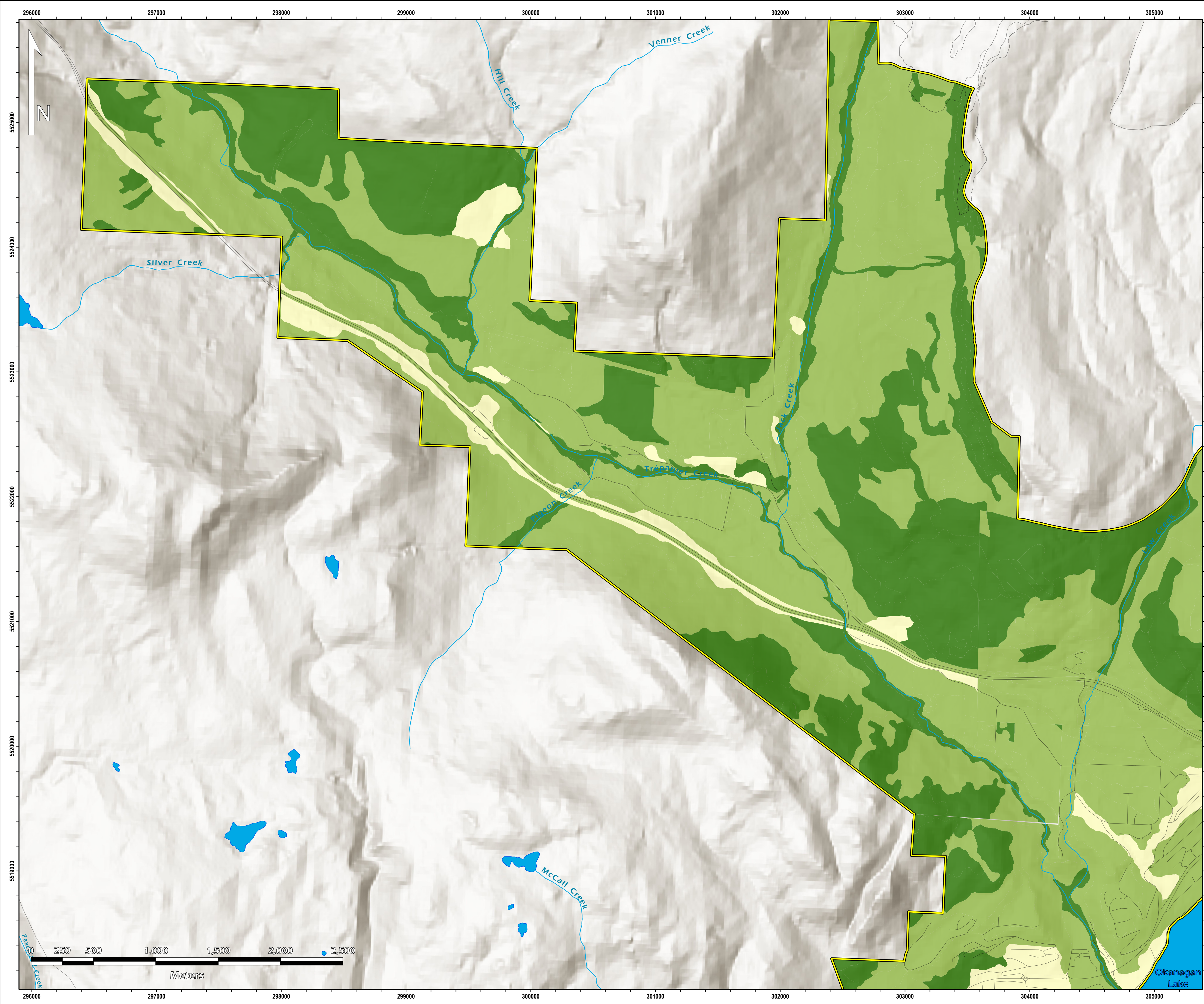


Figure 7-19. Sensitive Ecosystem Ranking

Focused

Project:	2021 Sensitive Ecosystem Inventory Update
Location:	Regional District of the Central Okanagan
Project No.:	22-4475
Prepared by:	RDCO
Prepared by:	Ecoscape Environmental Consultants Ltd.
Coordinate System:	NAD83-UTM Zone 11N
Imagery:	ESRI Base Maps
Map Date:	January 25, 2024

Legend

- Roads
- Streams
- Lakes
- SEI Update Boundary
- Sensitive Ecosystem Ranking (SER)***
 - SER 1 = High Conservation Value (7 to 10)
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Study Area Index Grid

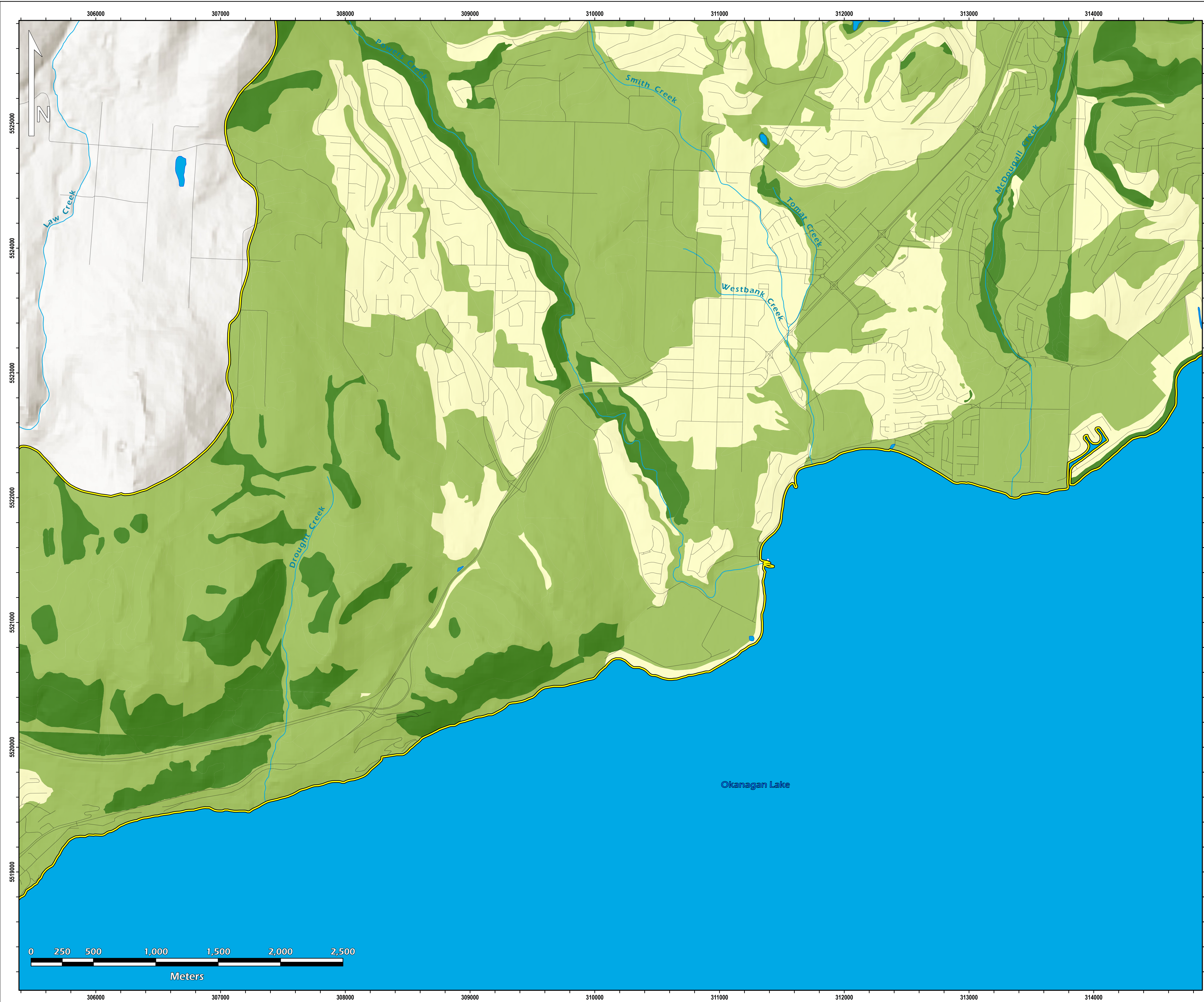


Figure 7-20. Sensitive Ecosystem Ranking

Focused

Project: 2021 Sensitive Ecosystem Inventory Update

Location: Regional District of the Central Okanagan

Project No.: 22-4475

Prepared for: RDCO

Prepared by: Ecoscape Environmental Consultants Ltd.

Coordinate System: NAD83-UTM Zone 11N

Imagery: ESRI Base Maps

Map Date: January 25, 2024

Legend

- Roads
- Streams
- Lakes
- SEI Update Boundary

Sensitive Ecosystem Ranking (SER)*

- SER 1 = High Conservation Value (7 to 10)
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Study Area Index Grid

Regional District of Central Okanagan

ECOSCAPE
Environmental Consultants Ltd.



Figure 7-21. Sensitive Ecosystem Ranking

Focused

Project: 2021 Sensitive Ecosystem Inventory Update

Location: Regional District of the Central Okanagan

Project No.: 22-4475

Prepared for: RDCO

Prepared by: Ecoscape Environmental Consultants Ltd.

Coordinate System: NAD83-UTM Zone 11N

Imagery: ESRI Base Maps

Map Date: January 25, 2024

Legend

- Roads
- Streams
- Lakes
- SEI Update Boundary

Sensitive Ecosystem Ranking (SER)*

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Study Area Index Grid

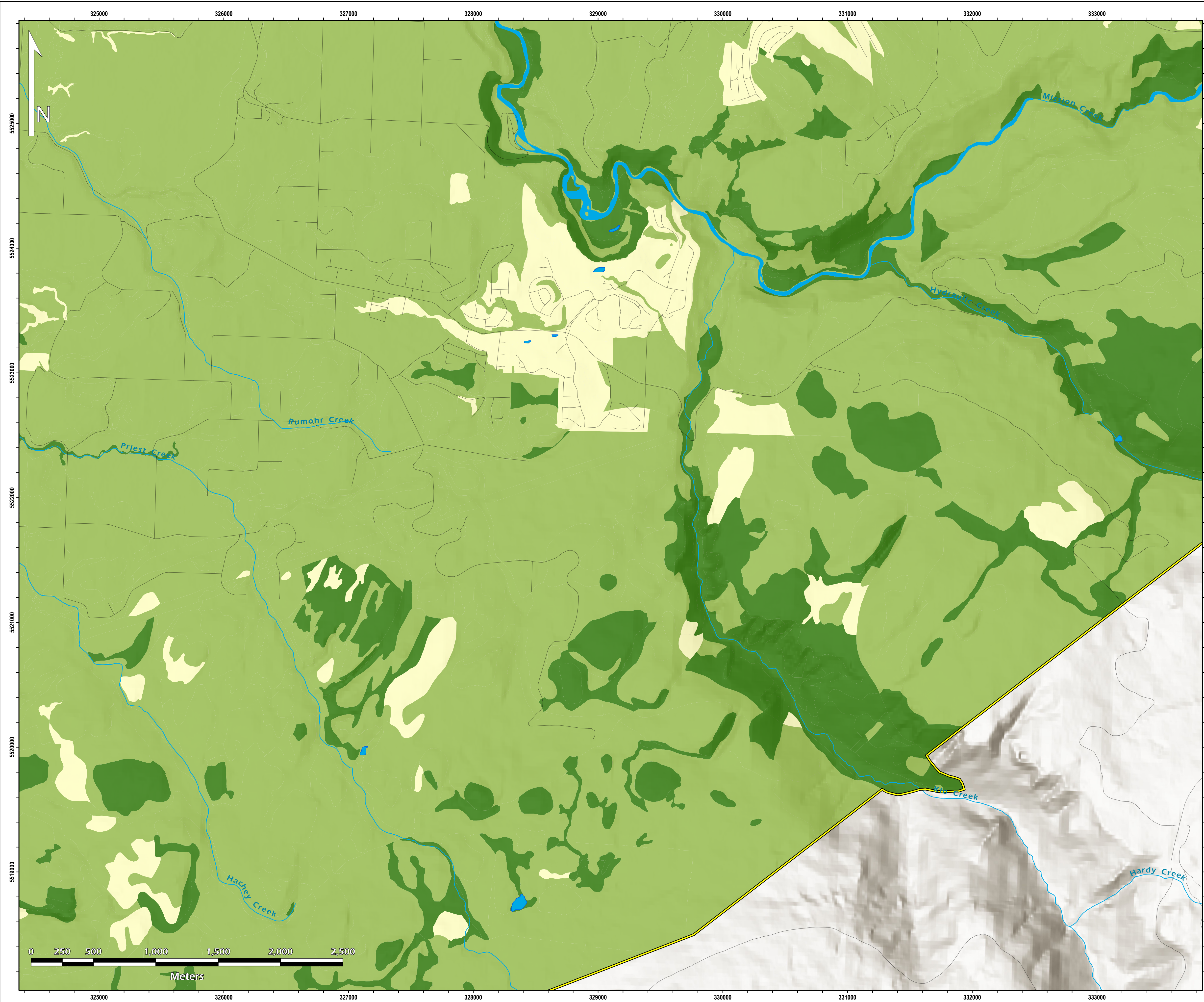


Figure 7-22. Sensitive Ecosystem Ranking

Focused

Project:	2021 Sensitive Ecosystem Inventory Update
Location:	Regional District of the Central Okanagan
Project No.:	22-4475
Prepared for:	RDCO
Prepared by:	Ecoscape Environmental Consultants Ltd.
Coordinate System:	NAD83-UTM Zone 11N
Imagery:	ESRI Base Maps
Map Date:	January 25, 2024

Legend

- Roads
- Streams
- Lakes
- SEI Update Boundary

Sensitive Ecosystem Ranking (SER)*

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Study Area Index Grid

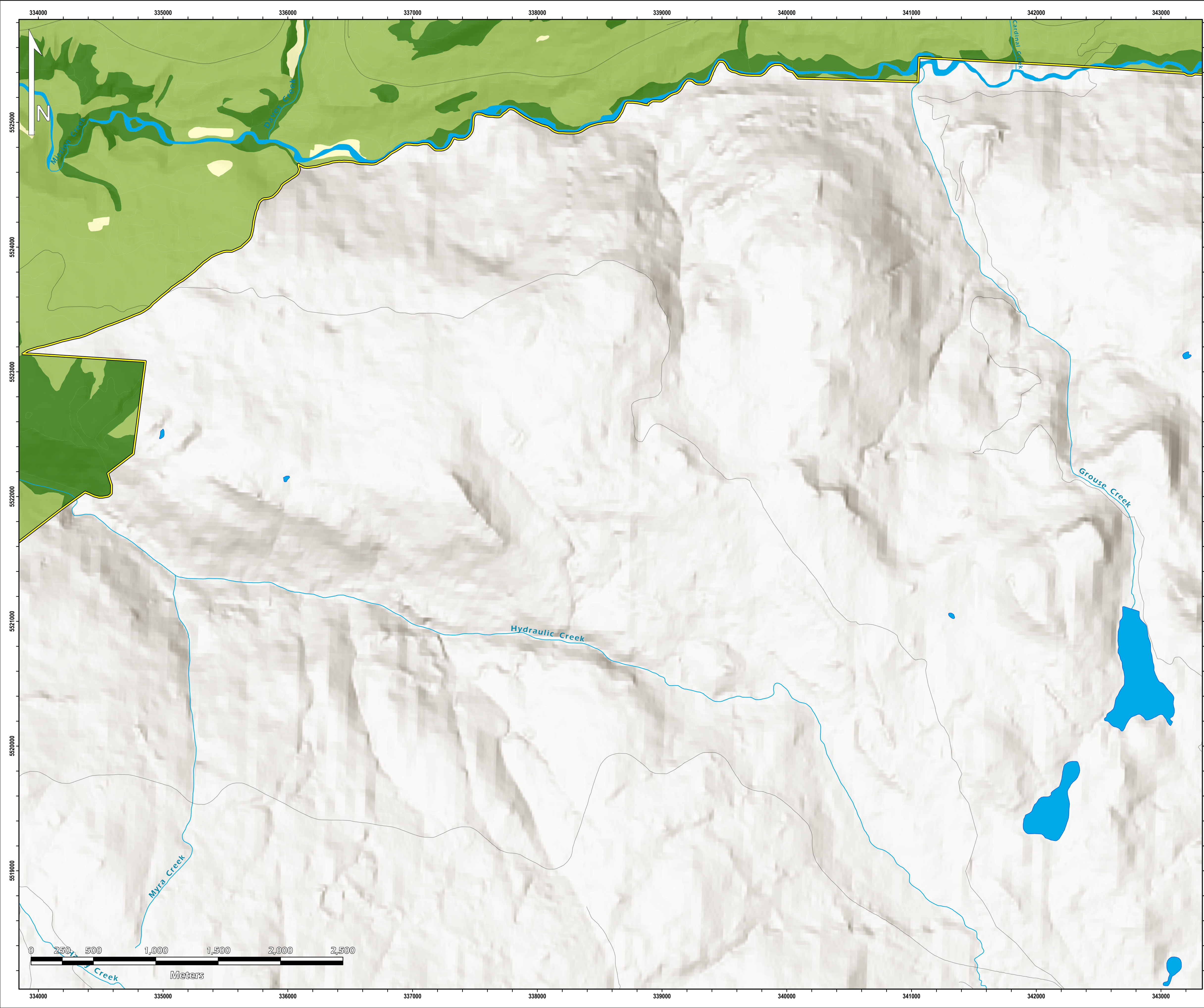


Figure 7-23. Sensitive Ecosystem Ranking

Focused

Project:	2021 Sensitive Ecosystem Inventory Update
Location:	Regional District of the Central Okanagan
Project No.:	22-4475
Prepared by:	RDCO
Prepared by:	Ecoscape Environmental Consultants Ltd.
Coordinate System:	NAD83-UTM Zone 11N
Imagery:	ESRI Base Maps
Map Date:	January 25, 2024

Legend

- Roads
- Streams
- Lakes
- SEI Update Boundary

Sensitive Ecosystem Ranking (SER)*

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Study Area Index Grid

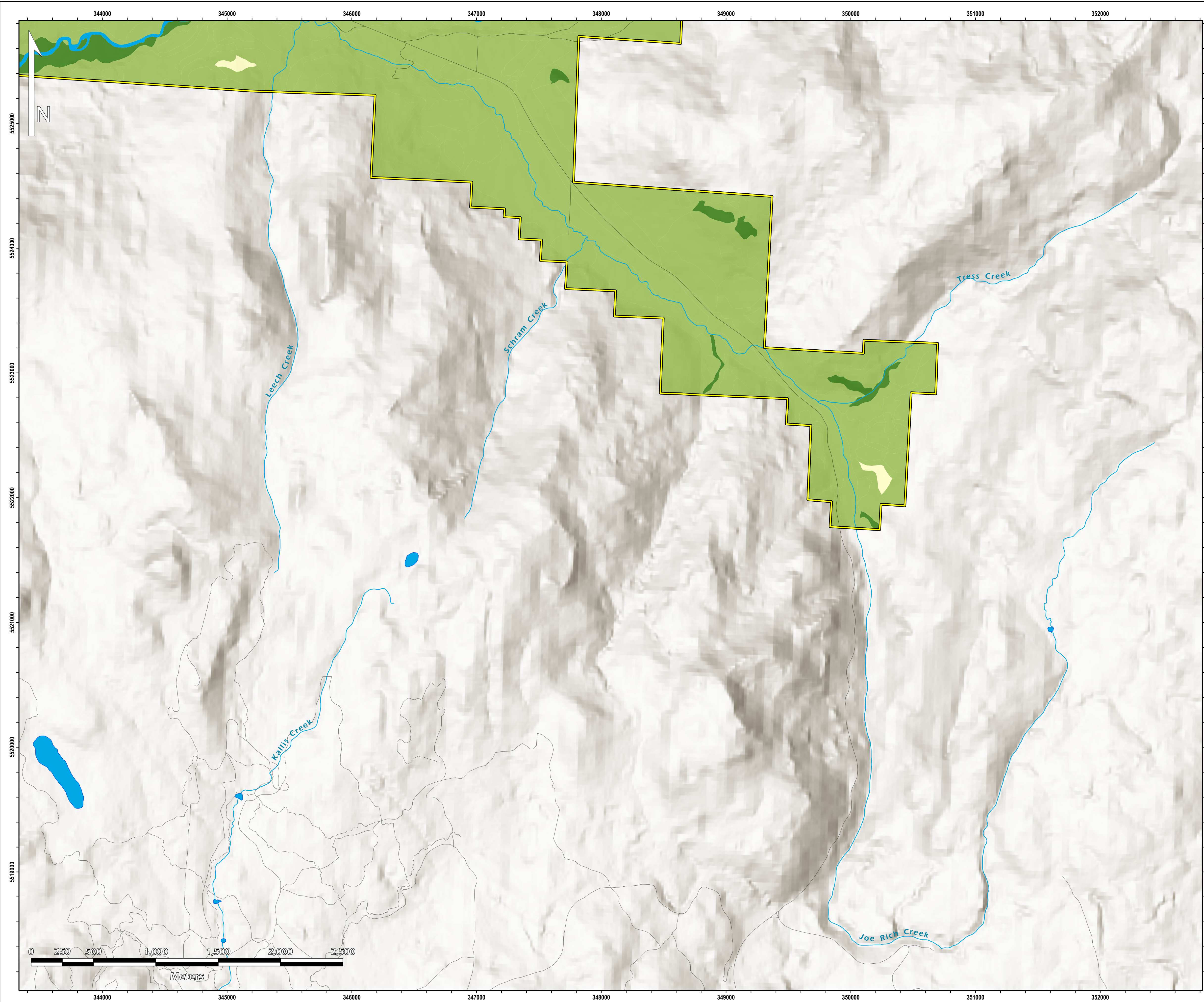


Figure 7-24. Sensitive Ecosystem Ranking

Focused

Project:	2021 Sensitive Ecosystem Inventory Update
Location:	Regional District of the Central Okanagan
Project No.:	22-4475
Prepared for:	RDCO
Prepared by:	Ecoscape Environmental Consultants Ltd.
Coordinate System:	NAD83-UTM Zone 11N
Imagery:	ESRI Base Maps
Map Date:	January 25, 2024

Legend

- Roads
- Streams
- Lakes
- SEI Update Boundary

Sensitive Ecosystem Ranking (SER)*

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Study Area Index Grid

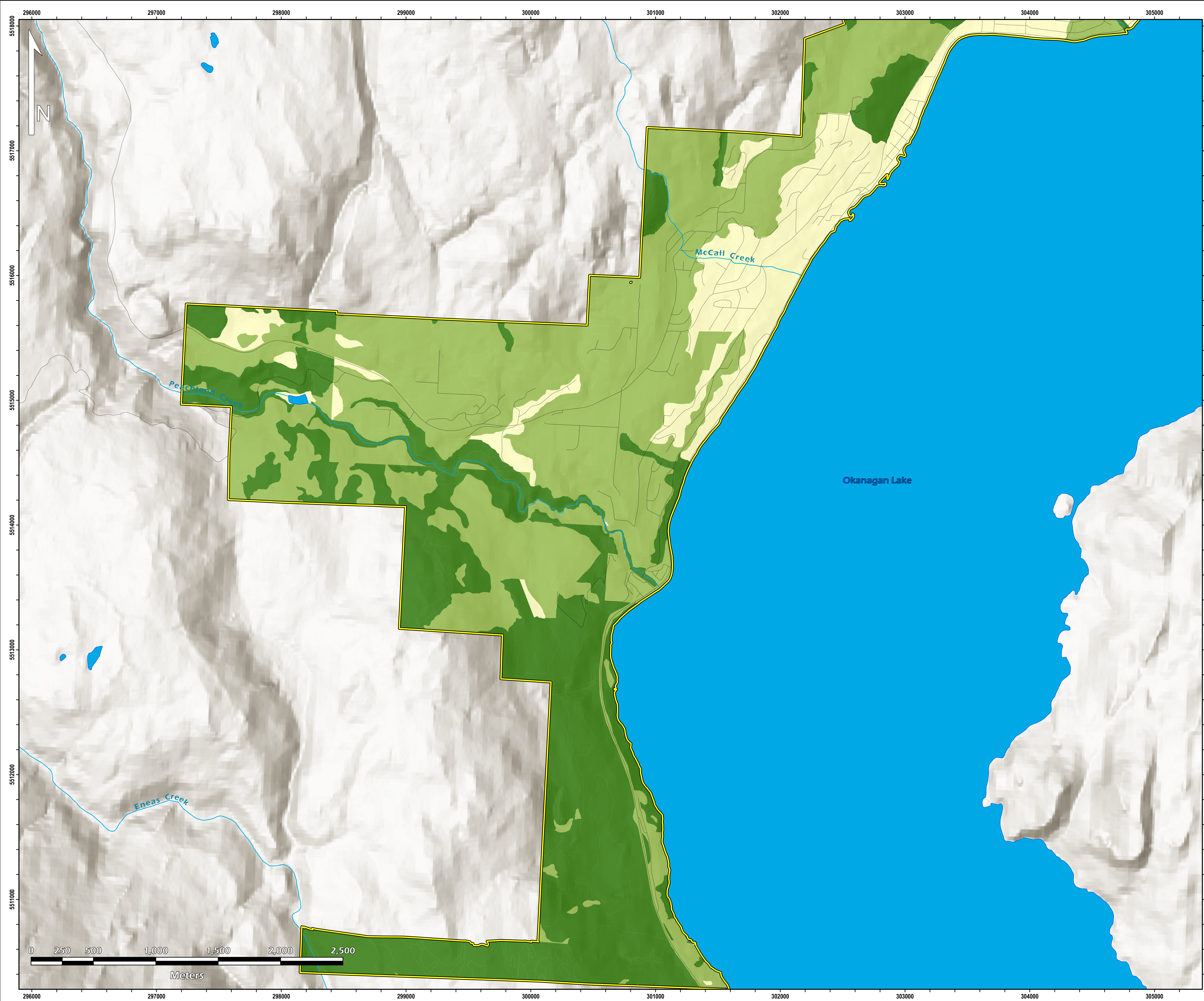


Figure 7-25. Sensitive Ecosystem Ranking

F o c u s e d

Project:	2021 Sensitive Ecosystem Inventory Update
Location:	Regional District of the Central Okanagan
Project No.:	22-4475
Prepared by:	RDCO
Prepared for:	Ecoscape Environmental Consultants Ltd.
Coordinate System:	NAD83-UTM Zone 11N
Imagery:	ESRI Base Maps
Map Date:	January 25, 2024

Legend

- Roads
- Streams
- Lakes
- SEI Update Boundary

Sensitive Ecosystem Ranking (SER)*

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*Each polygon was assigned a Sensitive Ecosystem Ranking (SER) value based on the max Conservation Value (CONS_#) of the possible three deciles values.

Study Area Index Grid

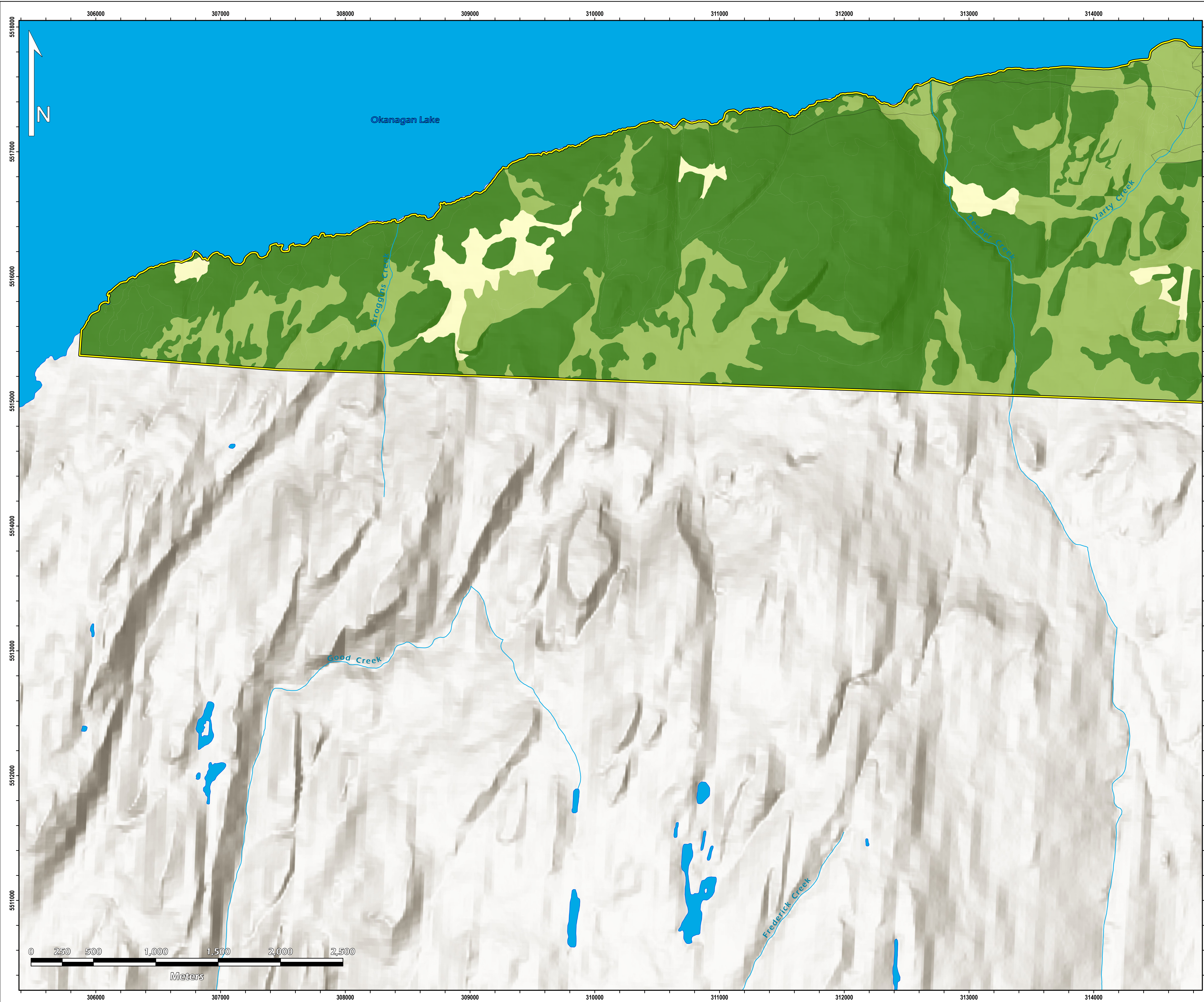


Figure 7-26. Sensitive Ecosystem Ranking

Focused

Project:	2021 Sensitive Ecosystem Inventory Update
Location:	Regional District of the Central Okanagan
Project No.:	22-4475
Prepared for:	RDCO
Prepared by:	Ecoscape Environmental Consultants Ltd.
Coordinate System:	NAD83-UTM Zone 11N
Imagery:	ESRI Base Maps
Map Date:	January 25, 2024

Legend

- Roads
- Streams
- Lakes
- SEI Update Boundary

Sensitive Ecosystem Ranking (SER)*

- SER 1 = High Conservation Value (7 to 10)
- SER 2 = Medium Conservation Value (3 to 6.9)
- SER 3 = Low Conservation Value (0 to 2.9)

*Each polygon was assigned a Sensitive Ecosystem Ranking (SER) value based on the max Conservation Value (CONS_#) of the possible three deciles values.

Study Area Index Grid

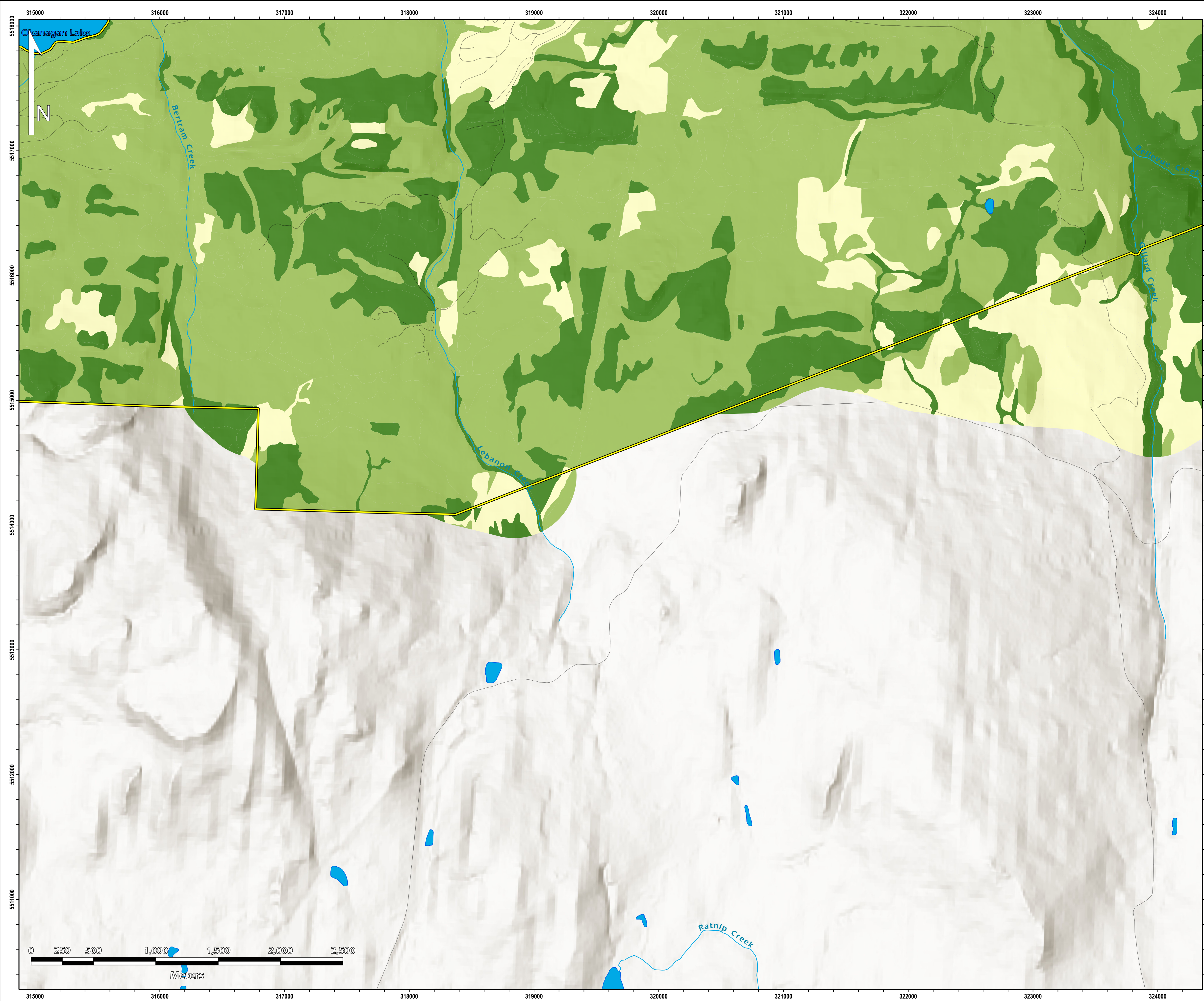


Figure 7-27. Sensitive Ecosystem Ranking

Focused

Project:	2021 Sensitive Ecosystem Inventory Update
Location:	Regional District of the Central Okanagan
Project No.:	22-4475
Prepared by:	RDCO
Coordinate System:	NAD83-UTM Zone 11N
Imagery:	ESRI Base Maps
Map Date:	January 25, 2024

Legend

- Roads
- Streams
- Lakes
- SEI Update Boundary

Sensitive Ecosystem Ranking (SER)*

- SER 1 = High Conservation Value (7 to 10)
- SER 2 = Medium Conservation Value (3 to 6.9)
- SER 3 = Low Conservation Value (0 to 2.9)

*Each polygon was assigned a Sensitive Ecosystem Ranking (SER) value based on the max Conservation Value (CONS_#) of the possible three deciles values.

Study Area Index Grid

Regional District of Central Okanagan

ECOSCAPE
Environmental Consultants Ltd.

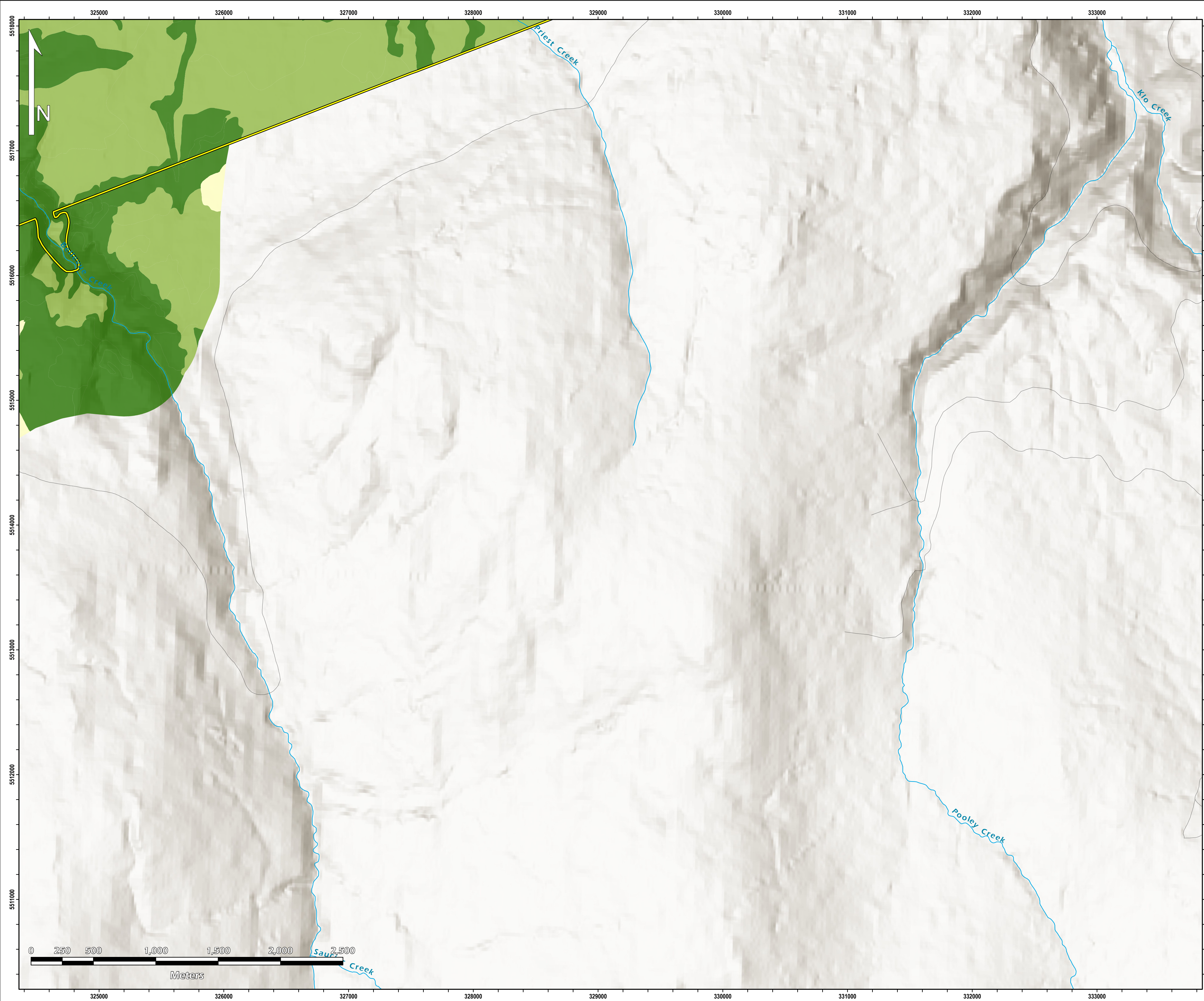


Figure 7-28. Sensitive Ecosystem Ranking

Focused

Project:	2021 Sensitive Ecosystem Inventory Update
Location:	Regional District of the Central Okanagan
Project No.:	22-4475
Prepared for:	RDCO
Prepared by:	Ecoscape Environmental Consultants Ltd.
Coordinate System:	NAD83-UTM Zone 11N
Imagery:	ESRI Base Maps
Map Date:	January 25, 2024

Legend

- Roads
- Streams
- Lakes
- SEI Update Boundary

Sensitive Ecosystem Ranking (SER)*

- SER 1 = High Conservation Value (7 to 10)
- SER 2 = Medium Conservation Value (3 to 6.9)
- SER 3 = Low Conservation Value (0 to 2.9)

*Each polygon was assigned a Sensitive Ecosystem Ranking (SER) value based on the max Conservation Value (CONS_#) of the possible three deciles values.

Study Area Index Grid