

Laird Creek Water Users

FOREST CHARACTERISTICS: AVERAGE AGE OF LEADING SPECIES AND BIOGEOCLIMATIC ECOSYSTEM CLASSIFICATION (BEC)

LEADING SPECIES AVERAGE AGE

- 20 Years or Less
- 21 - 80 Years
- 81 - 140 Years
- 141 Years or More

BEC ZONE: ENGLEMANN SPRUCE - SUBALPINE FIR

- Wet Cold 1
- Wet Cold 1 to Wet Cold 4
- Wet Cold 4
- Wet Cold 4 to Wet Cold Parkland
- Wet Cold Parkland
- Wet Cold Parkland to Wet Cold 4
- Wet Cold Parkland to Alpine Tundra

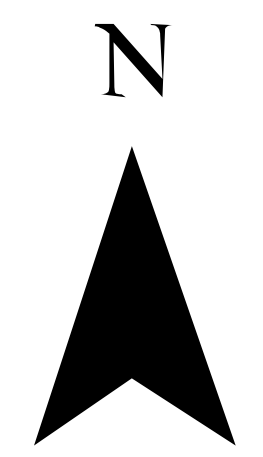
BEC ZONE: INTERIOR CEDAR - HEMLOCK

- Dry Warm
- Dry Warm to Moist Warm 2
- Moist Warm 2
- Moist Warm 2 to Dry Warm

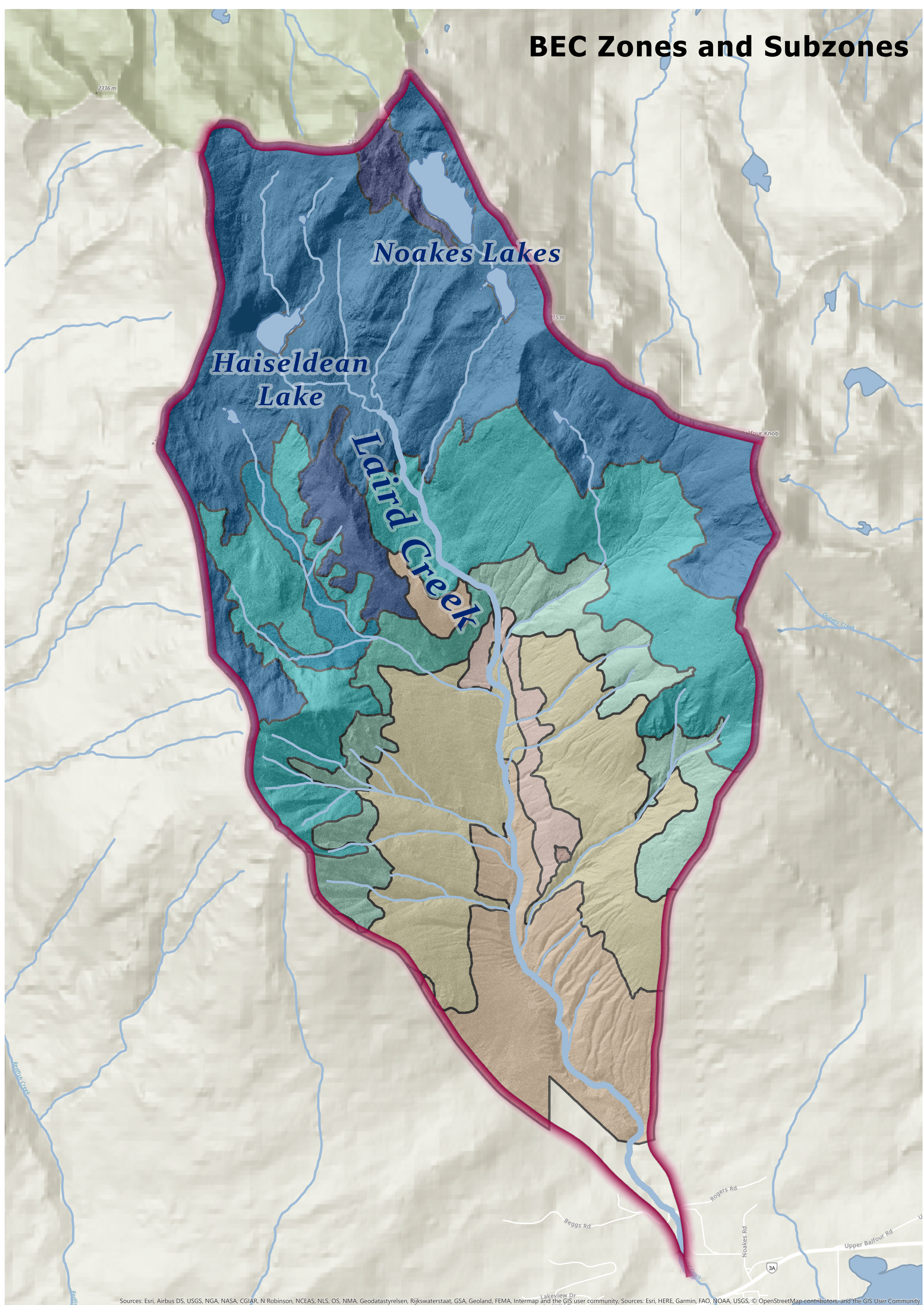
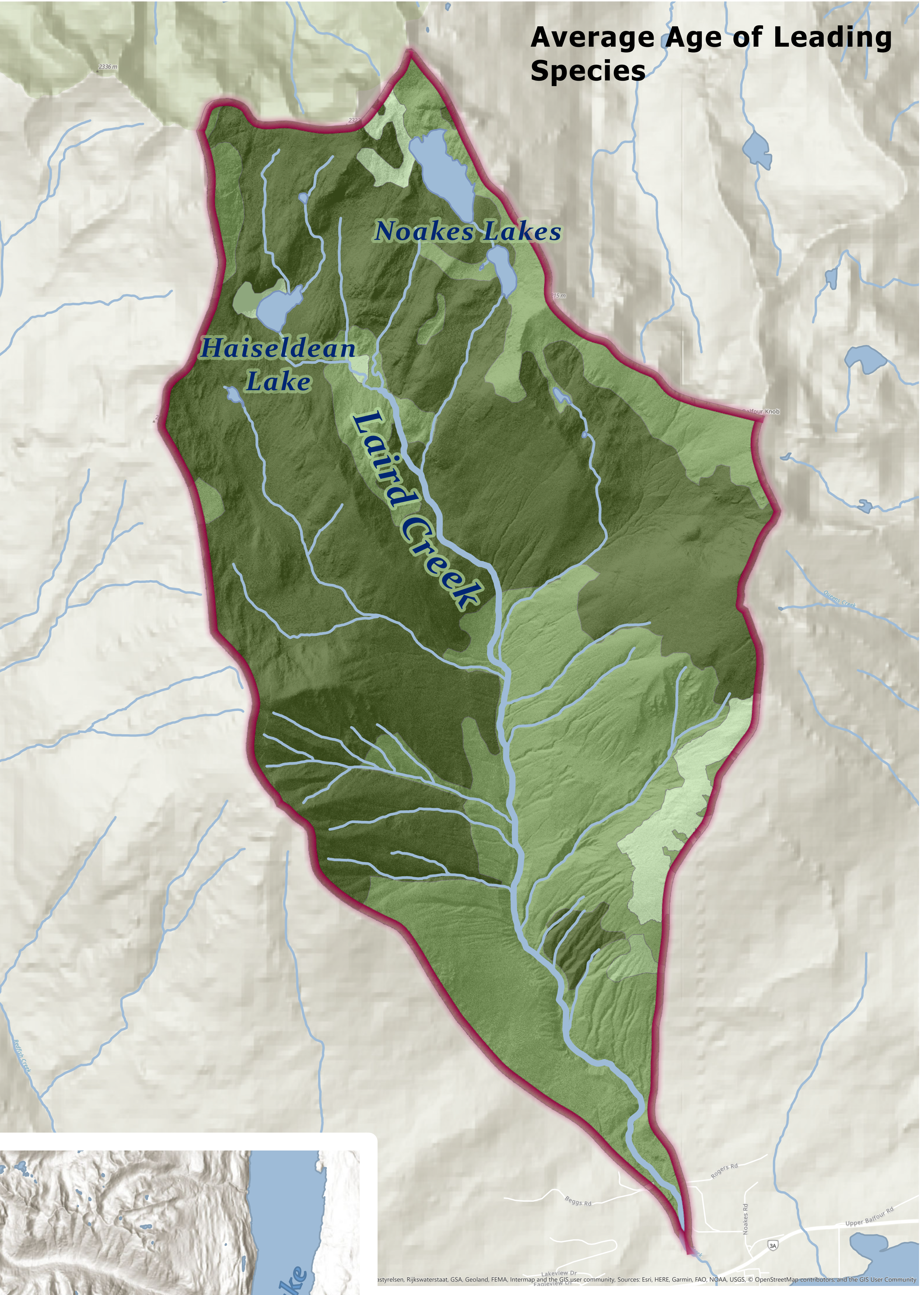
HYDROLOGY

- Lakes
- Laird Creek
- Streams

0 1 2 Kilometers



Laird Creek Watershed Boundary



Data Sources:
 - Data BC
 - Regional District of Central Kootenays (LiDAR)
 - Utzing, G.F. April 1997. Terrain and Soil Inventory: West Arm Demonstration Forests (WADF). Kutenai Nature Investigations Ltd.

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