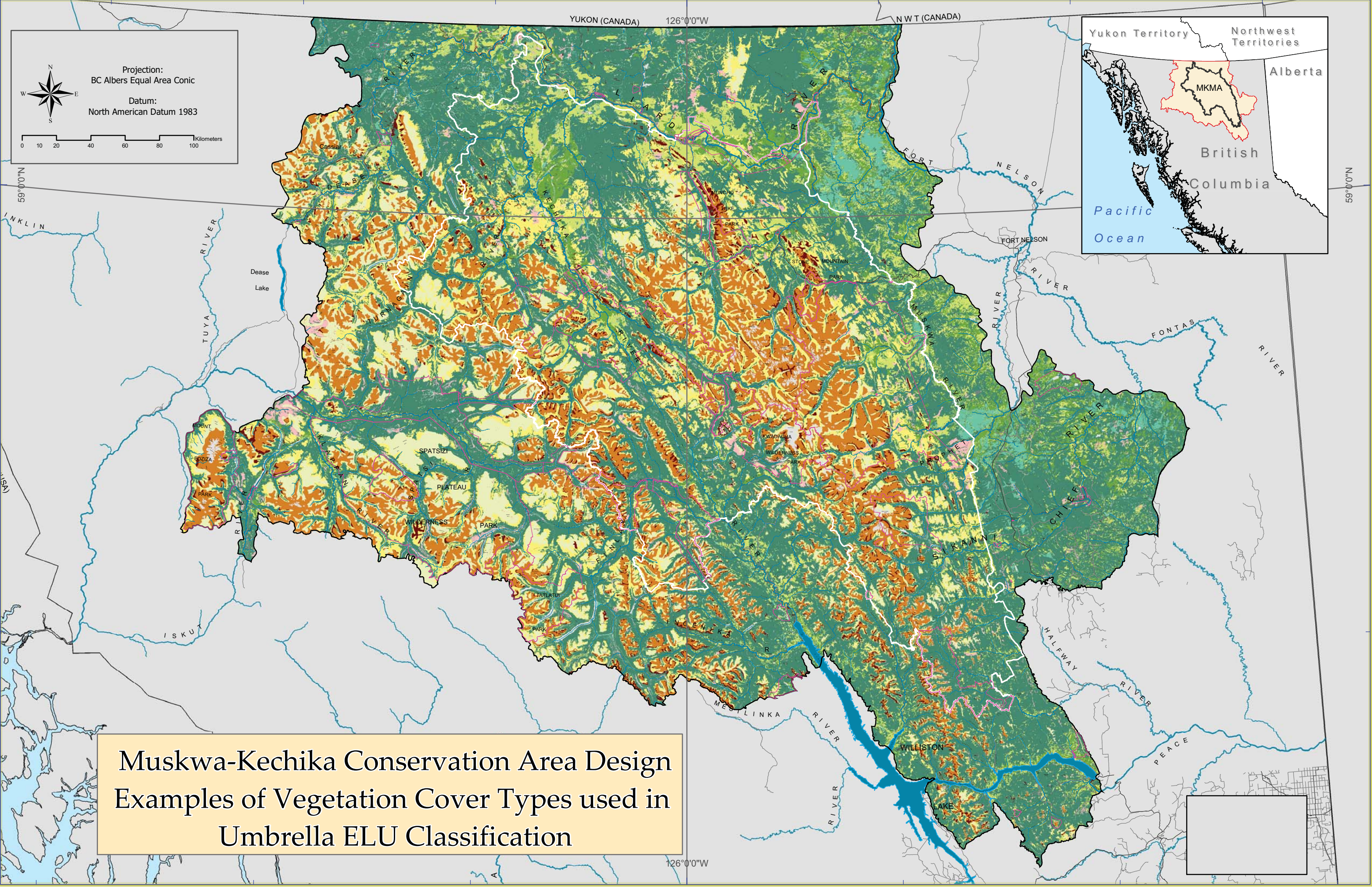




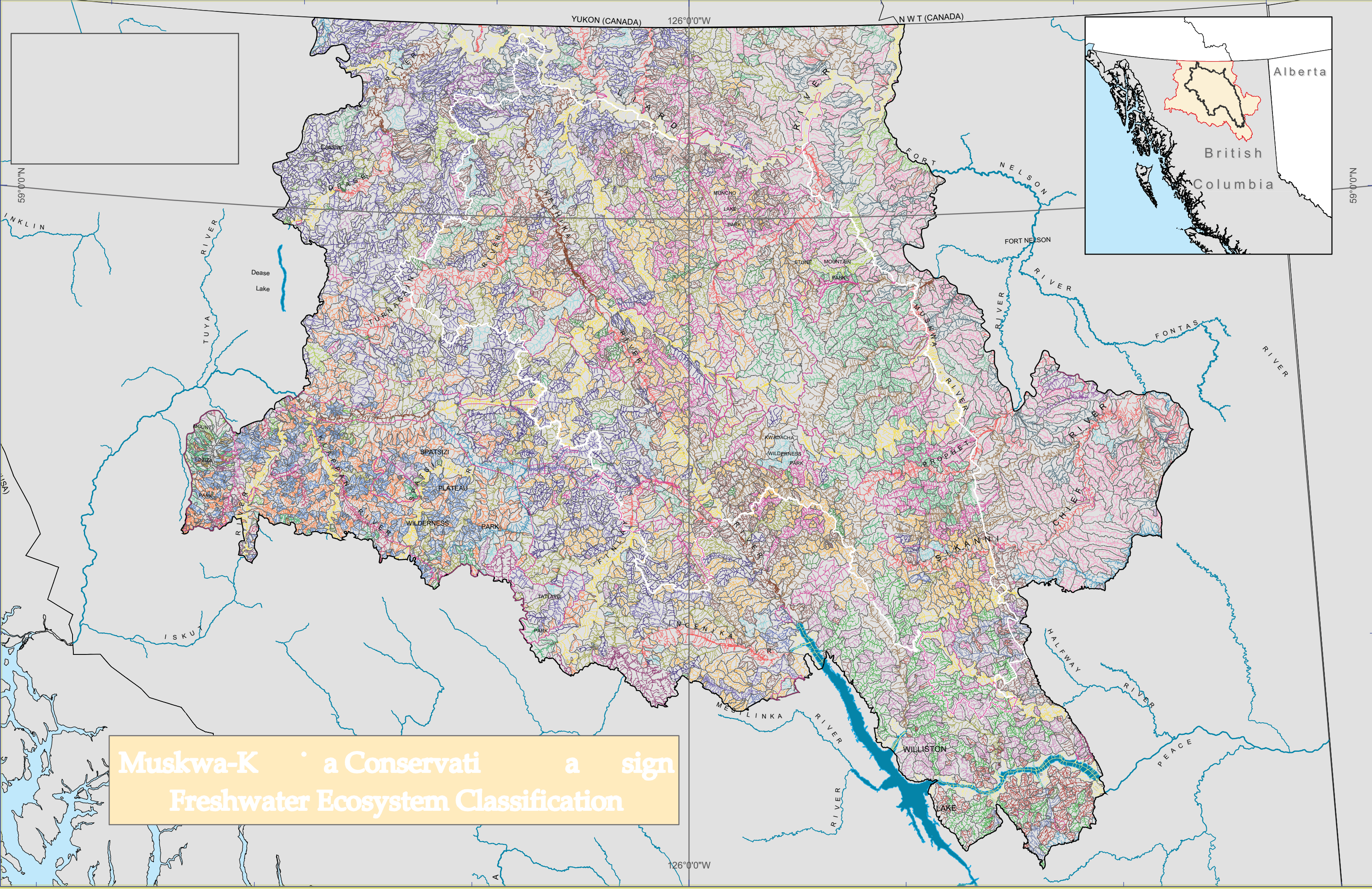
Projection:
BC Albers Equal Area Conic

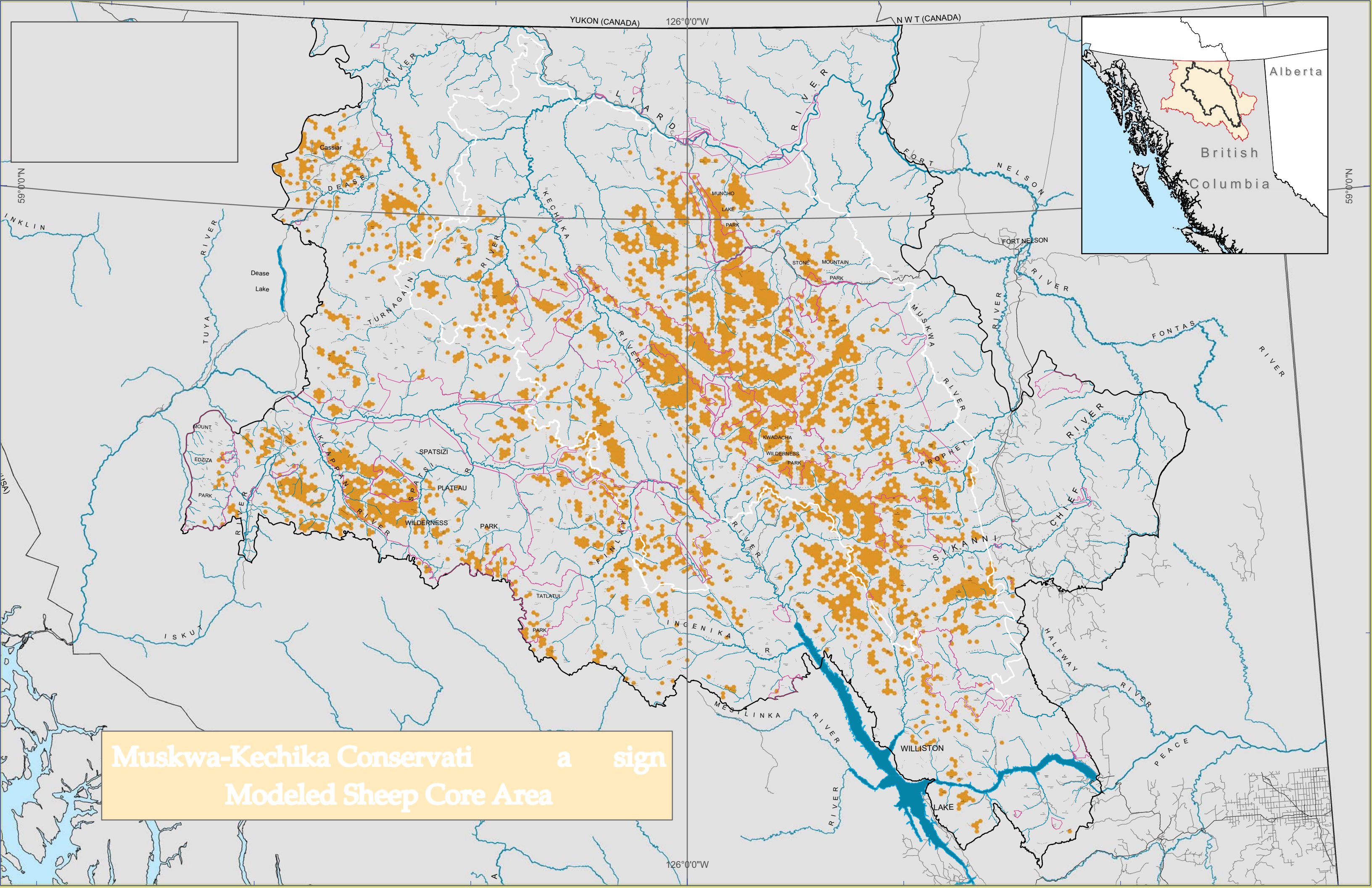
Datum:
North American Datum 1983

0 10 20 40 60 80 100 Kilometers

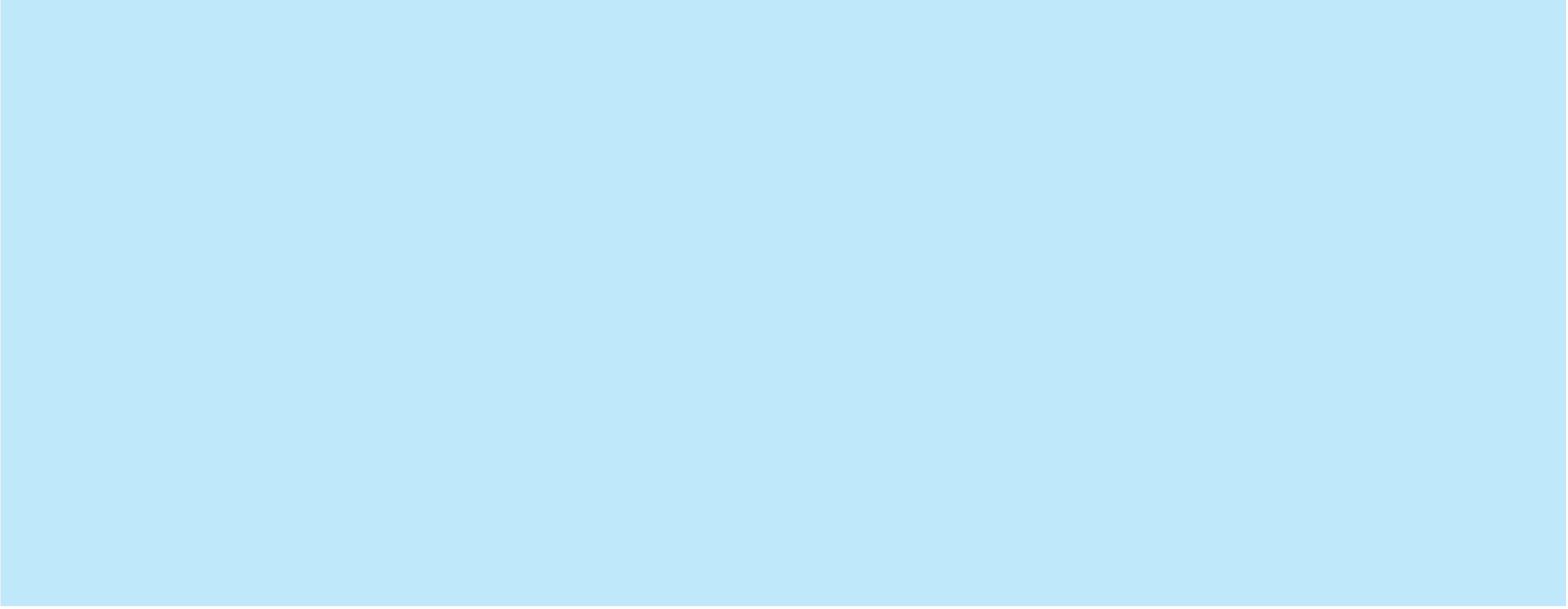
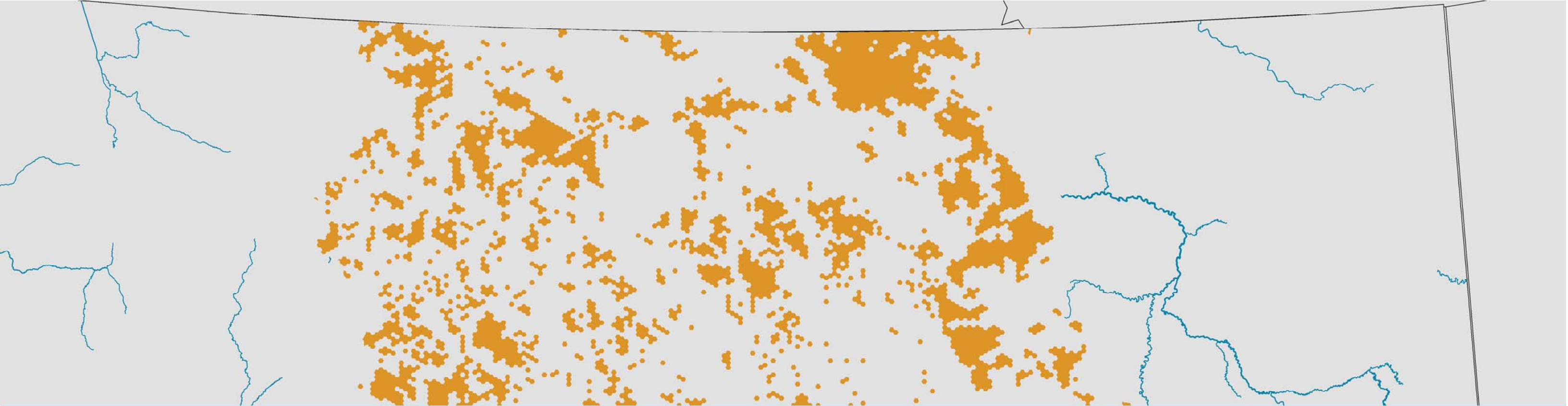


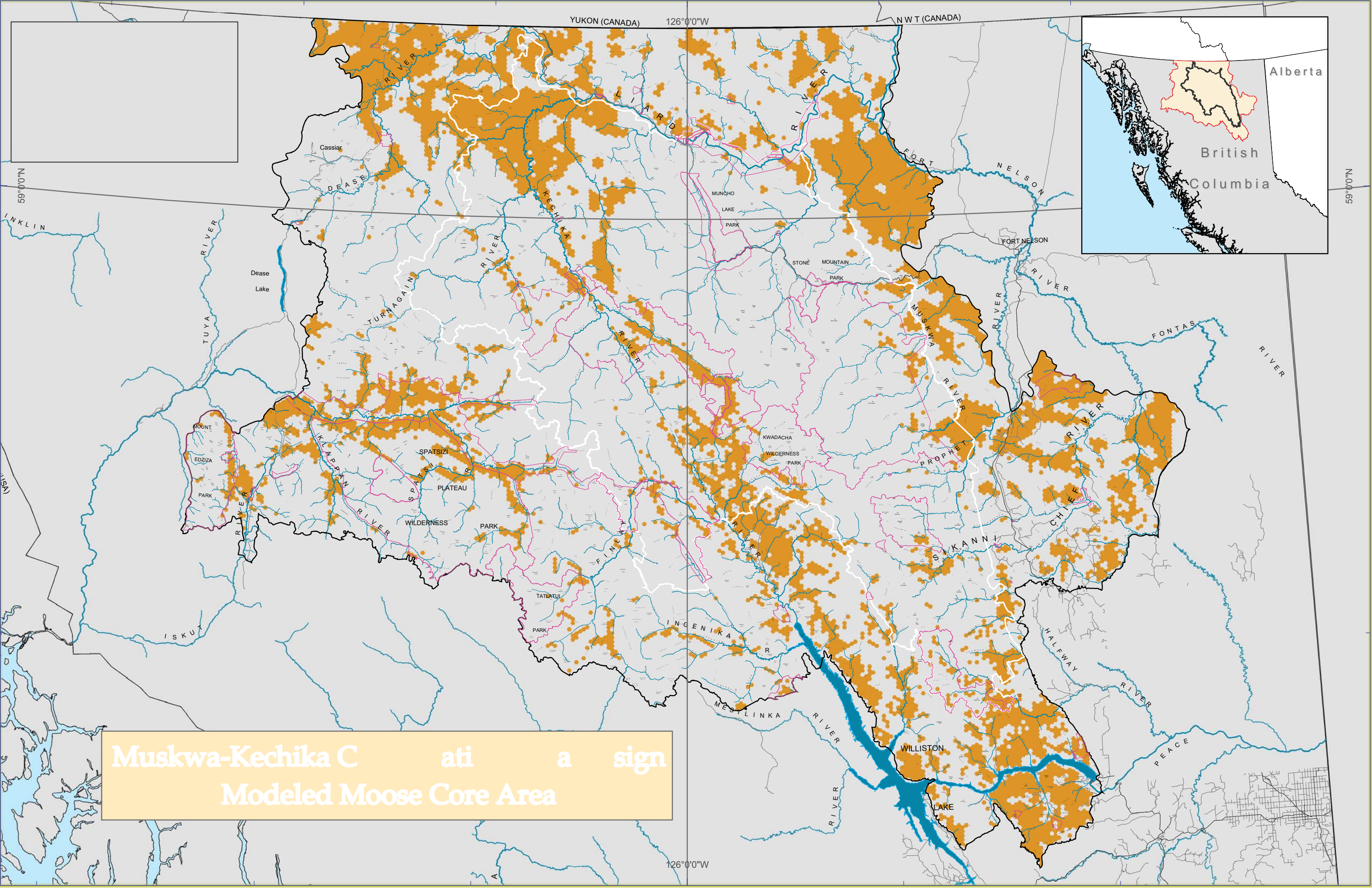
Muskwa-Kechika Conservation Area Design
Examples of Vegetation Cover Types used in
Umbrella ELU Classification



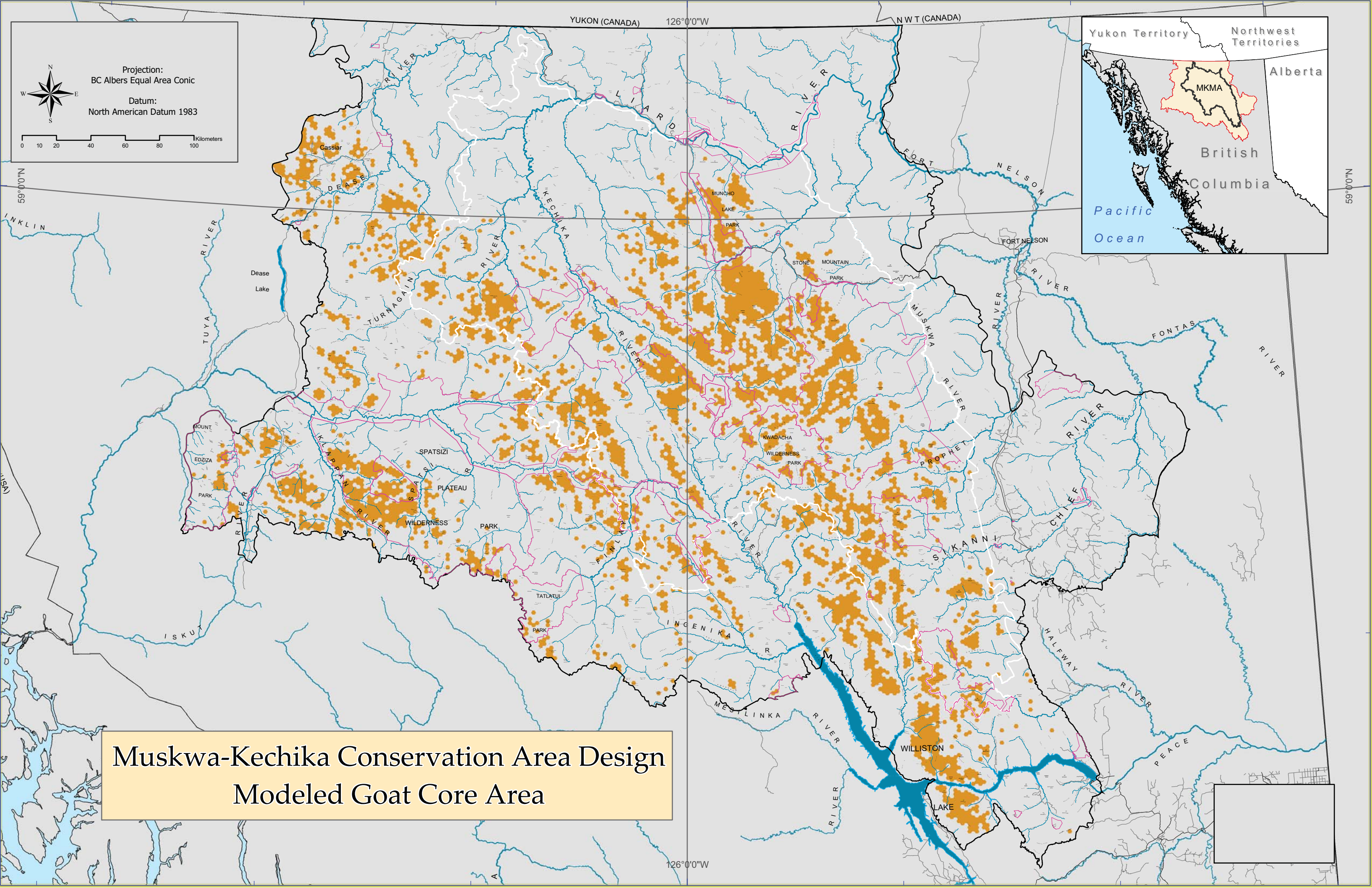


Muskwa-Kechika Conservati a sign
Modeled Sheep Core Area





Muskwa-Kechika Core Area
Modeled Moose Core Area



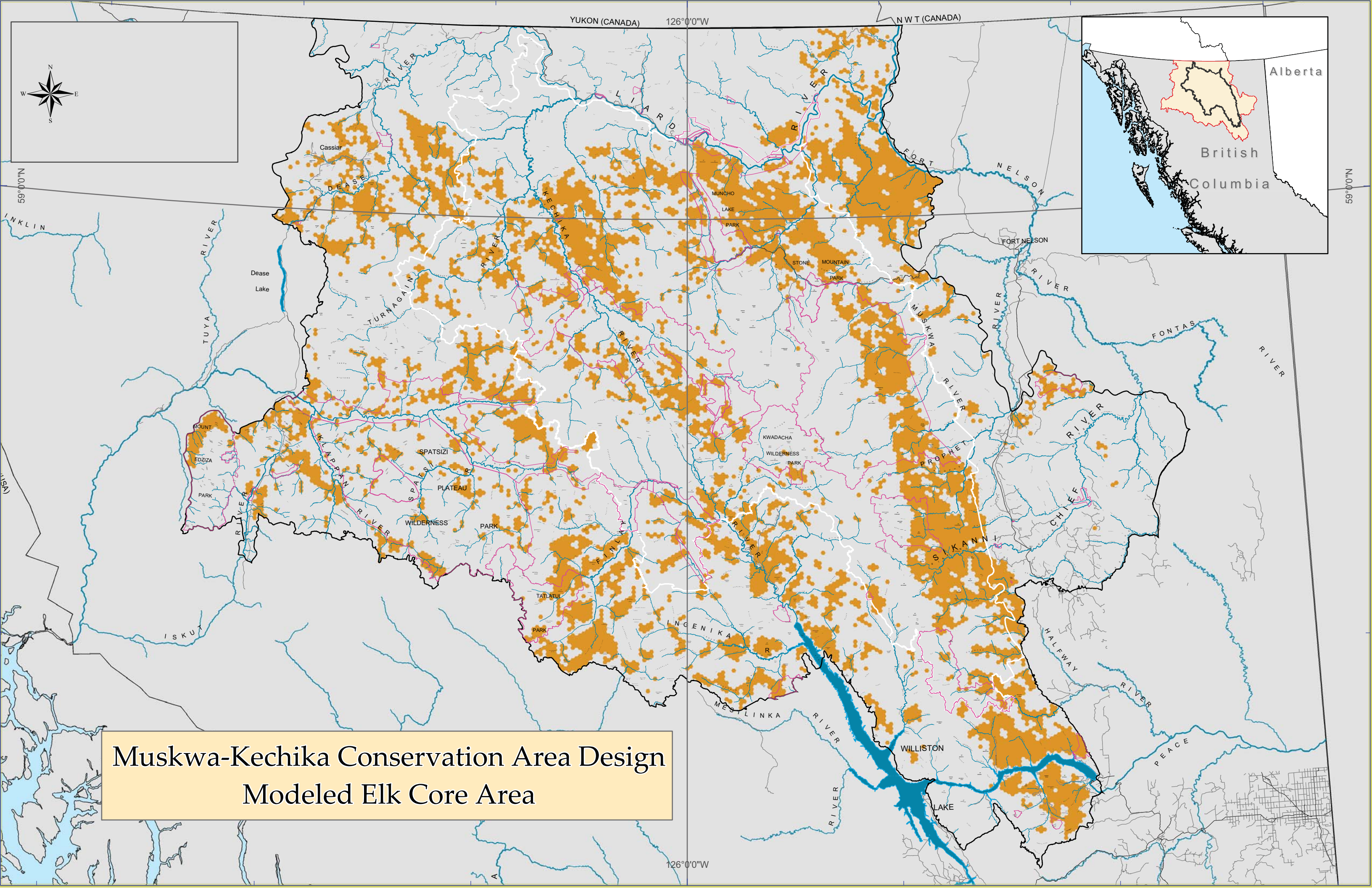
Projection:
BC Albers Equal Area Conic

Datum:
North American Datum 1983

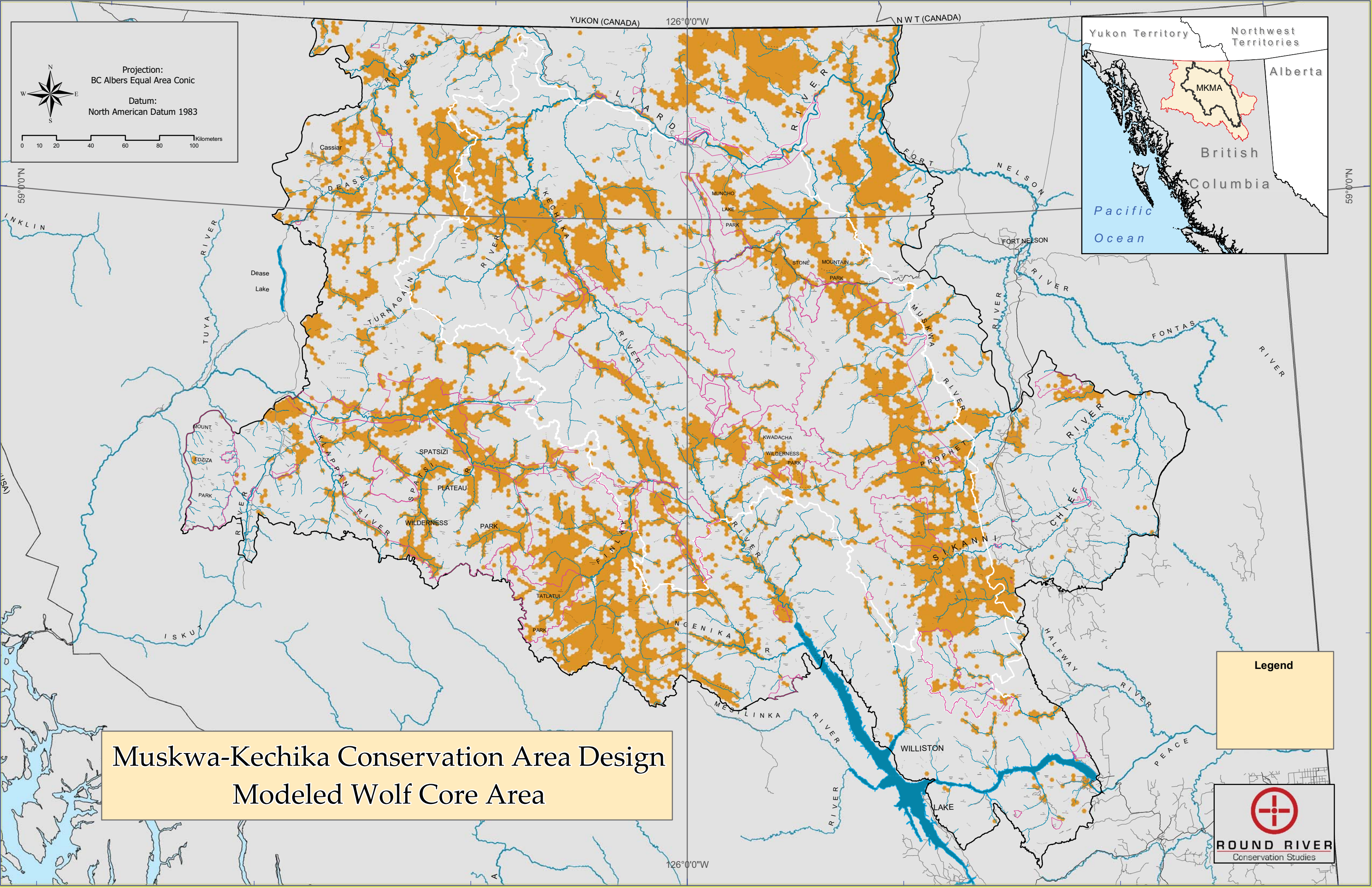
0 10 20 40 60 80 100 Kilometers



Muskwa-Kechika Conservation Area Design Modeled Goat Core Area



Muskwa-Kechika Conservation Area Design
Modeled Elk Core Area





Projection:
BC Albers Equal Area Conic

Datum:
North American Datum 1983

0 10 20 40 60 80 100 Kilometers



Muskwa-Kechika Conservation Area Design

Modeled Wolf Core Area

Legend

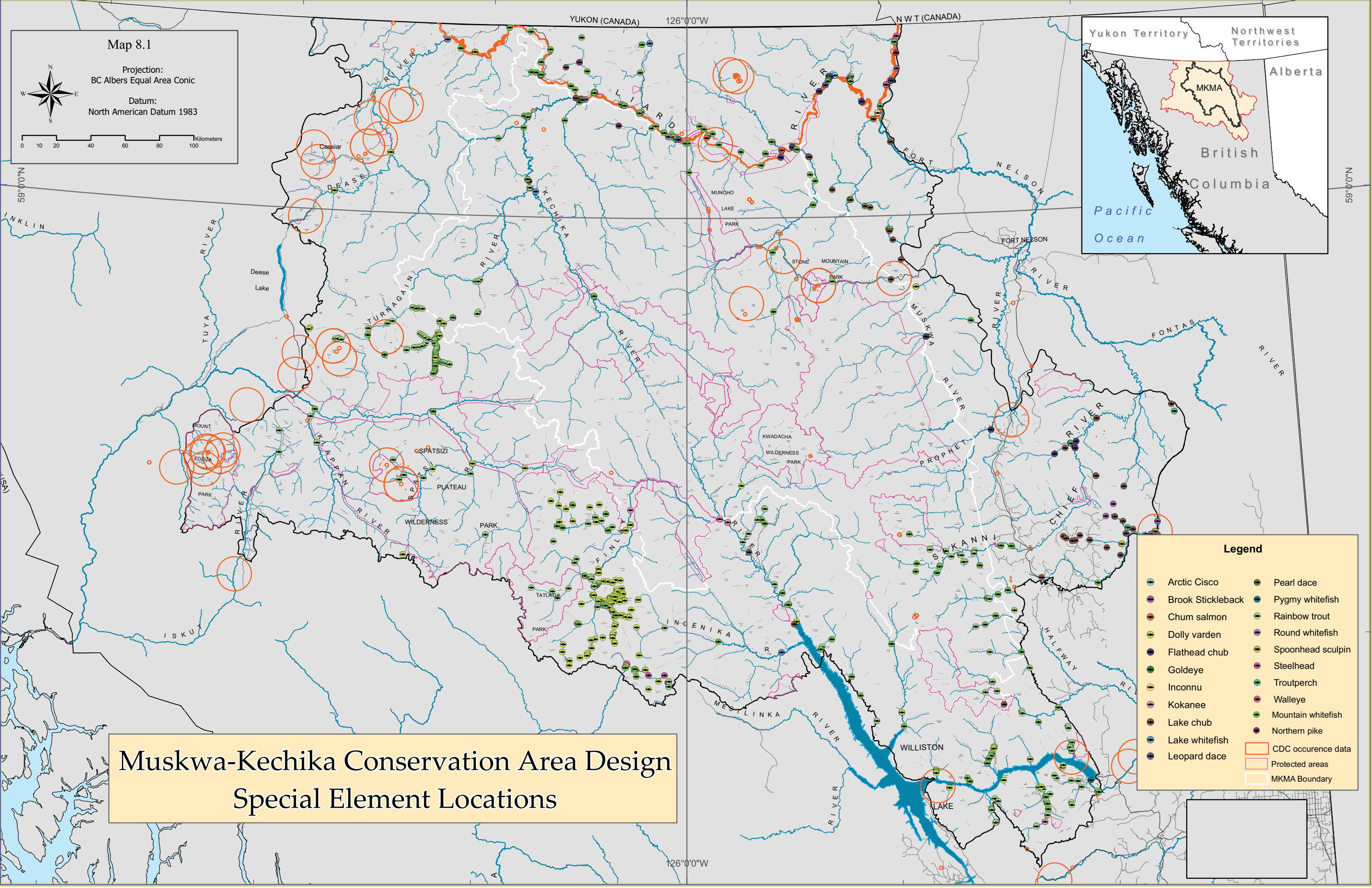


Map 8.1

Projection:
BC Albers Equal Area Conic

Datum:
North American Datum 1983

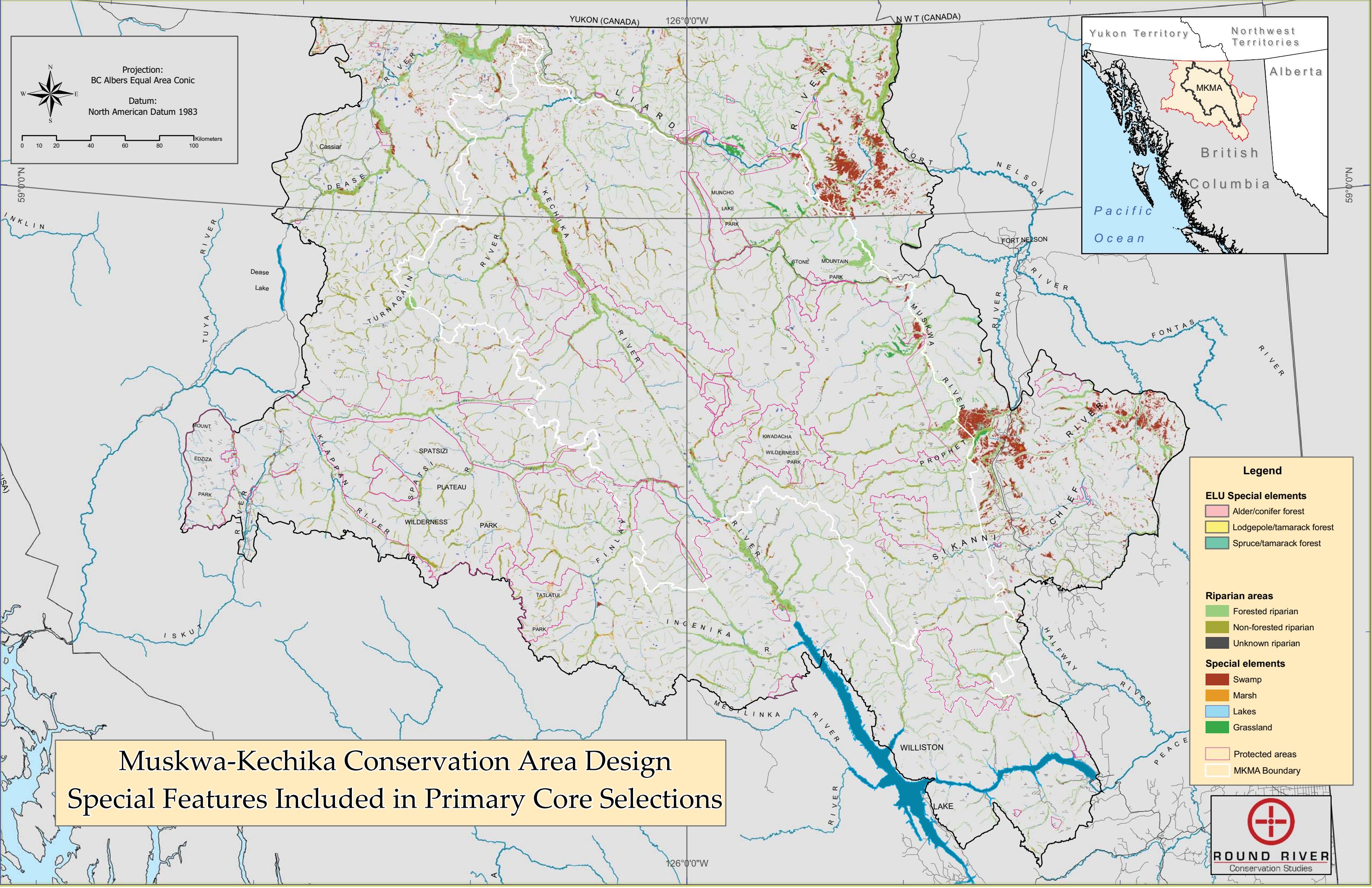
0 10 20 40 60 80 100 Kilometers



Legend

Arctic Cisco	Pearl dace
Brook Stickleback	Pygmy whitefish
Chum salmon	Rainbow trout
Dolly varden	Round whitefish
Flathead chub	Spoonhead sculpin
Goldeye	Steelhead
Inconnu	Troutperch
Kokanee	Walleye
Lake chub	Mountain whitefish
Lake whitefish	Northern pike
Leopard dace	CDC occurrence data
	Protected areas
	MKMA Boundary

Muskwa-Kechika Conservation Area Design Special Element Locations



Muskwa-Kechika Conservation Area Design

Special Features Included in Primary Core Selections

Legend

ELU Special elements

- Alder/conifer forest
- Lodgepole/tamarack forest
- Spruce/tamarack forest

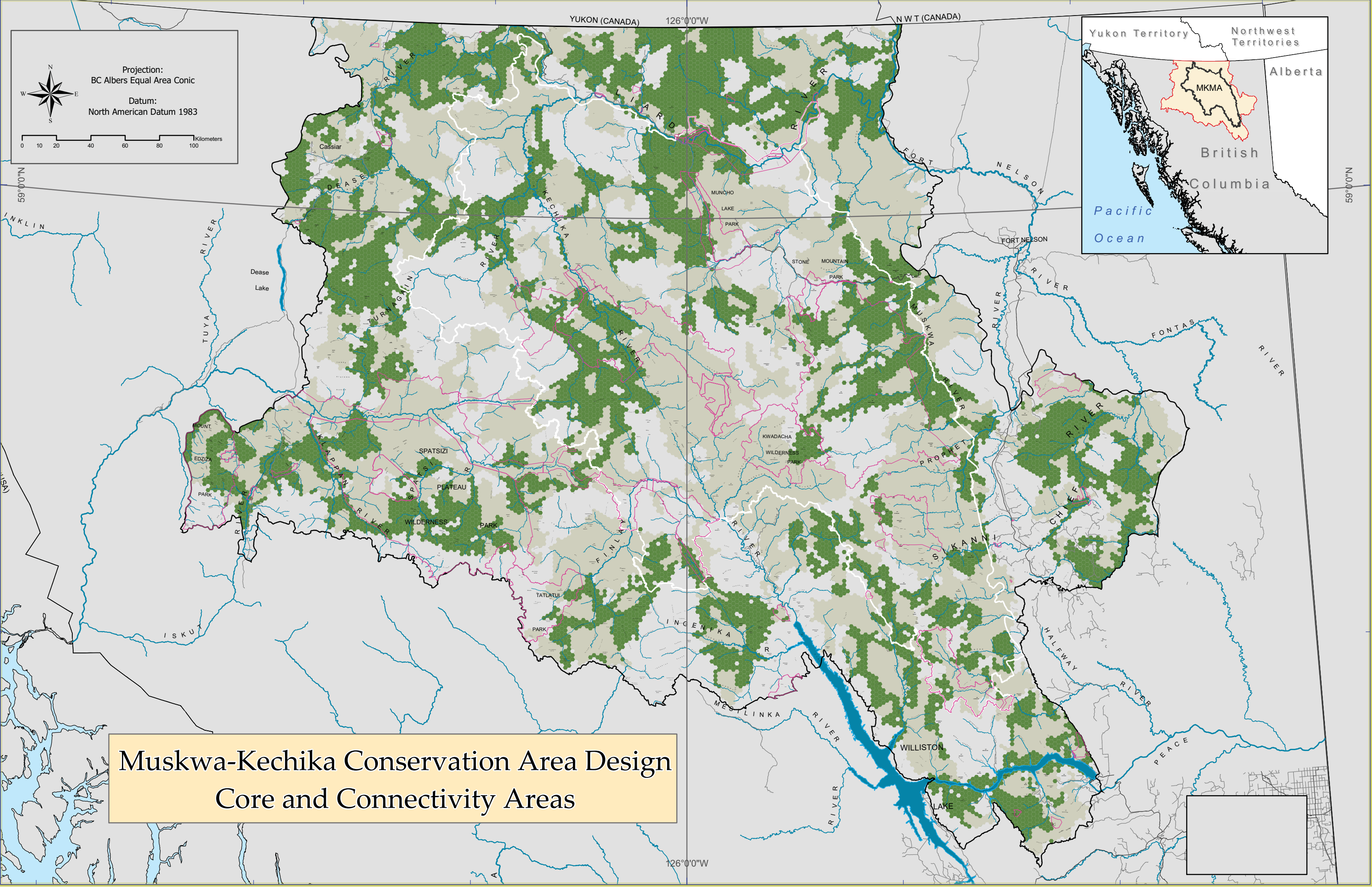
Riparian areas

- Forested riparian
- Non-forested riparian
- Unknown riparian

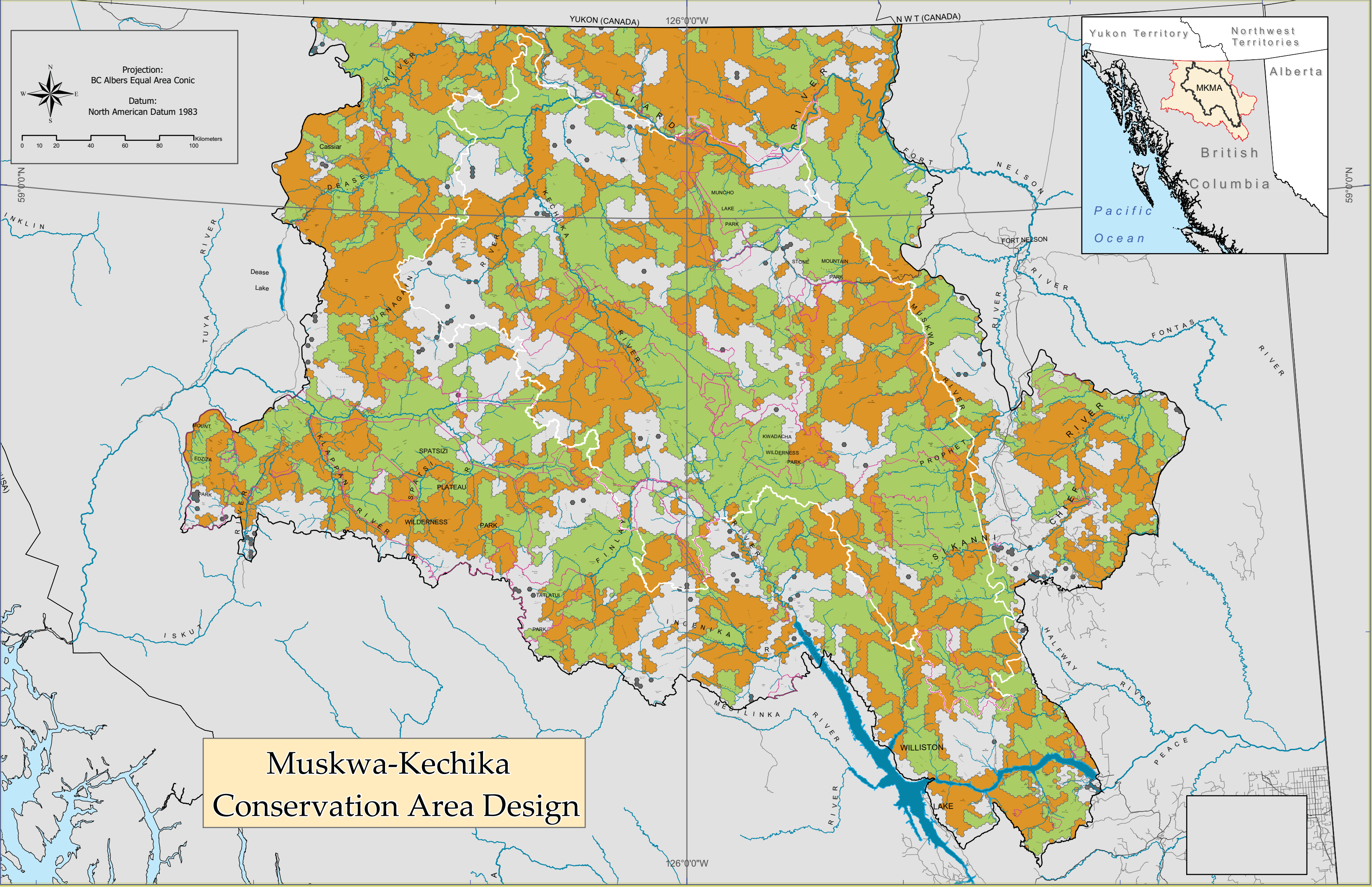
Special elements

- Swamp
- Marsh
- Lakes
- Grassland

- Protected areas
- MKMA Boundary



Muskwa-Kechika Conservation Area Design
Core and Connectivity Areas



Muskwa-Kechika Conservation Area Design