

# \$729,000 - 1946 South Lakeside Drive, Williams Lake

MLS® #R3025812

**\$729,000**

2 Bedroom, 3.00 Bathroom,  
Single Family on 1.35 Acres

N/A, Williams Lake, British Columbia

\* PREC - Personal Real Estate Corporation.  
This is the first time this beautiful home is on the market! The main home is 2 bedroom 2.5 baths. The open concept kitchen and living room overlook Williams Lake opening up to the sundeck with incredible views. The primary bedroom is on the upper floor with WIC, private bathroom and laundry. The walk-out basement features a spacious rec room for entertaining, opening up to a covered patio and hot tub. Double car garage has a 1-bedroom suite above. Tons of storage with 3 sheds and lean to's . Expansive gardens and fruit bearing trees are a welcome addition to this spectacular property. Imagine waking up on this 1.35 acre property only steps to Williams Lake and minutes to town. Walking trails on the property. (id:6289)

Built in 2004

## Essential Information

Listing #	R3025812
Price	\$729,000
Bedrooms	2
Bathrooms	3.00
Acres	1.35
Year Built	2004
Type	Single Family
Sub-Type	Freehold

## Community Information



Address	1946 South Lakeside Drive
Subdivision	N/A
City	Williams Lake
Province	British Columbia
Postal Code	V2G5G1

### Amenities

Parking	Detached Garage, Open, RV
# of Garages	1
View	Lake view

### Interior

Appliances	Washer, Dryer, Refrigerator, Stove, Dishwasher
Heating	Electric, Natural gas Forced air
# of Stories	3
Has Basement	Yes

### Exterior

Exterior	Vinyl siding
Roof	Asphalt shingle
Foundation	Concrete Perimeter

### Listing Details

Listing Office	Royal LePage Interior Properties
----------------	----------------------------------



The trademarks MLS®, Multiple Listing Service® and the associated logos are owned by The Canadian Real Estate Association (CREA) and identify the quality of services provided by real estate professionals who are members of CREA. REALTOR®. Member of CREA and more.

Listing information last updated on October 15th, 2025 at 4:46pm CDT