\$311,000 - 9100 Mackie Drive Unit# 113, Coldstream

MLS® #10355861

\$311,000

1 Bedroom, 1.00 Bathroom, 786 sqft Single Family on 1.00 Acres

Mun of Coldstream, Coldstream, British Columbia

This Aspen unit in the Views building at Coldstream Meadows is a north facing unit that features a convenient walk out patio. Experience comfort, convenience, and community at Coldstream Meadows, located in the serene countryside of Vernon, BC. This charming one-bedroom, one-bathroom suite offers a perfect blend of independence and support in a peaceful, beautifully landscaped setting. Step into a bright and thoughtfully designed living space that includes a spacious bedroom, a full private bathroom, and a cozy living/dining area perfect. The suite features large windows for natural light, accessible design features, and a well-equipped kitchen. Live independently or rent your unit personally until such time that you are ready to move into this community. No restrictions for this unit. Located in a vibrant adult-living community, Coldstream Meadows is designed with wellness, social connection, and ease of living in mind. (id:6289)

Built in 2009

Essential Information

Listing # 10355861 Price \$311,000

786

Bedrooms 1 Bathrooms 1.00

Square Footage







Acres 1.00 Year Built 2009

Type Single Family

Sub-Type Strata
Style Other

Community Information

Address 9100 Mackie Drive Unit# 113

Subdivision Mun of Coldstream

City Coldstream

Province British Columbia

Postal Code V1B1G9

Amenities

Parking Spaces 1

Parking Stall

Interior

Heating Geo Thermal Cooling See Remarks

of Stories 1

Additional Information

Zoning Unknown

Listing Details

Listing Office Coldwell Banker Executives Realty





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 20th, 2025 at 3:16pm PDT