

\$1,149,000 - 11808 Statim Street, Mission

MLS® #R3059453

\$1,149,000

3 Bedroom, 2.00 Bathroom, 1,722 sqft
Single Family on 5.00 Acres

N/A, Mission, British Columbia

A lifestyle worth chasing! Tucked behind private gates on a peaceful 5 Acre estate in scenic Stave Falls, this charming 3 bed, 2 bath rancher radiates natural beauty, cozy character, and endless possibility! Spend your days by the Heated salt-water pool, or unwind in the hot tub admiring the sun sets through the trees. Fall in love w/ the bright open kitchen, whimsical loft retreat, Primary suite w/ soaring ceilings or the freestanding clawfoot tub that sets the perfect mood. Recent 200AMP power upgrade! Ideal for future shop or expansion! Covered RV parking with deck, sprawling garden, and acres of untouched land to discover. Explore potential for 2nd home or future subdivision in Mission's natural playground, close to lakes, trails, & beaches! (id:6289)

Built in 1943

Essential Information

Listing #	R3059453
Price	\$1,149,000
Bedrooms	3
Bathrooms	2.00
Square Footage	1,722
Acres	5.00
Year Built	1943
Type	Single Family
Sub-Type	Freehold



Style Ranch

Community Information

Address 11808 Statim Street
Subdivision N/A
City Mission
Province British Columbia
Postal Code V4S1C2

Amenities

Amenities Laundry - In Suite, Whirlpool
Utilities Electricity, Natural Gas, Water
Parking Spaces 8
Parking Carport, Open, RV
of Garages 1
Has Pool Yes
Pool Outdoor pool

Interior

Appliances Washer, Dryer, Refrigerator, Stove, Dishwasher, Hot Tub, Storage Shed
Heating Electric, Natural gas Baseboard heaters
Fireplace Yes
of Fireplaces 1
Has Basement Yes
Basement Unknown

Listing Details

Listing Office Royal LePage Little Oak 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 28th, 2025 at 2:16am PDT