

\$1,295,000 - 18669 Colony Road, Bow

MLS® #2370109

\$1,295,000

4 Bedroom, 3.5 Bathroom, 5,364 sqft
Residential on 6.19 Acres

Alger, Bow, WA

A rare opportunity to own an immaculate white spruce log home that perfectly blends rustic elegance with modern brightness. Vaulted ceilings and expansive windows frame majestic mountain views, while sections of white interior walls keep the space light and airy. This private, gated sanctuary is a gardener’s dream with raised beds, fruit trees, berries, and lush natural surroundings teeming with wildlife. Designed for multi-generational living or extended guest stays, the lower level includes a stylish 2-bedroom suite with its own kitchen, living room, and flex space. Ideal for entertaining, the expansive wraparound deck offers unforgettable views, and the property includes a sports court, RV parking, and multiple outdoor gathering spaces.



Built in 1996

Essential Information

MLS® #	2370109
List Price	\$1,295,000
Sale Price	\$1,295,000
Price Per SqFt	\$241
Bedrooms	4
Bathrooms	3.5
Full Baths	3
Half Baths	1
Square Footage	5,364

Acres	6.19
Year Built	1996
Type	Residential
Sub-Type	Single Family Residence
Style	See Remarks
Status	Sold

Community Information

Address	18669 Colony Road
Area	825 - Burlington
Subdivision	Alger
City	Bow
County	Skagit
State	WA
Zip Code	98232

Amenities

Parking Spaces	4
Parking	Attached Carport, Attached Garage, RV Parking
Garage Spaces	4

Interior

Interior Features	Second Kitchen, Ceiling Fan(s), Double Pane/Storm Window, Dining Room, Fireplace, Loft, Security System, Skylight(s), Vaulted Ceiling(s), Walk-In Closet(s), Walk-In Pantry
Appliances	Dishwasher(s), Refrigerator(s), Stove(s)/Range(s)
Fireplace	Yes
# of Fireplaces	3
Fireplaces	Gas

Exterior

Exterior Features	Log
Lot Description	Paved, Secluded
Foundation	Poured Concrete

School Information

District	Burlington
Elementary	Buyer To Verify
Middle	Buyer To Verify

High Buyer To Verify

Additional Information

Days on Market 70
Cumulative Days on Market 70
Days on Website 97