\$745,000 - 13 Sunflower Lane, Winthrop

MLS® #2365203

\$745,000

3 Bedroom, 3 Bathroom, 2,936 sqft Residential on 3.09 Acres

Edelweiss, Winthrop, WA

Experience the perfect blend of adventure & tranquility in this stunning mountain home, ideally situated across from Lunachik trailhead on Goat Creek Road! Whether you love walking, mountain biking, or skiing, you can access the Methow River & its scenic trails right from your doorstep. 3 combined lots for added privacy, this spacious home boasts impressive views of Sandy Butte & Mount Gardner through its expansive wall of windows & inviting deck. Warm wood floors & ceiling accents create a cozy, sunlit ambiance. 2 bedrms/2 bathrms plus expansive Primary w walk-in closet & ensuite bathroom. Easy living w charming details throughout. Benefits incl a pool, maintained roads, water service, & snow removal. Ready for your mountain life dream!



Built in 1994

Year Built

Essential Information

MLS®# 2365203 List Price \$745,000 Sale Price \$715,000 Price Per SqFt \$244 **Bedrooms** 3 **Bathrooms** 3 Full Baths 3 Square Footage 2,936 Acres 3.09

1994

Type Residential

Sub-Type Single Family Residence

Status Sold

Community Information

Address 13 Sunflower Lane
Area 966 - Methow Valley

Subdivision Edelweiss
City Winthrop
County Okanogan

State WA Zip Code 98862

Amenities

Parking Off Street

Interior

Interior Features Bath Off Primary, Double Pane/Storm Window, Fireplace, Vaulted

Ceiling(s), Walk-In Closet(s), Walk-In Pantry, Water Heater, Wine Cellar

Appliances Dishwasher(s), Dryer(s), Microwave(s), Refrigerator(s),

Stove(s)/Range(s), Washer(s)

Fireplace Yes

of Fireplaces 2

Fireplaces See Remarks, Wood Burning

Exterior

Exterior Features Wood

Lot Description Dead End Street Foundation Poured Concrete

School Information

District Methow Valley
Elementary Buyer To Verify
Middle Liberty Bell Jnr Snr
High Liberty Bell Jnr Snr

Additional Information

Days on Market 100

Cumulative Days on Market 100 Days on Website 112 HOA Fees \$1,305 HOA Fees Frequency Annually