



MLS 6797845 Residential

\$389,900

2,744 sq ft 5 bedrooms 3 baths

1430 Sumac Road Bemidji MN 56601

Status: Active

Description:

Welcome to this spacious 5-bedroom, 3-bath home nestled on 5 beautiful acres just minutes north of Bemidji. (40 Acres total, 5 on the home site and 35 acres of Sumac Lake) You'll see mature trees and Sumac Lake across the road, this property combines privacy, functionality, and the beauty of nature all in one.

The home offers 1,372 sq ft on each level, with a walkout lower level that adds flexibility for guests, extended family, or a separate living area. Step outside onto the wrap-around deck and enjoy peaceful mornings surrounded by wildlife and towering hardwoods.

Let's talk shop! 28' x 56' shop, perfect for storing boats, ATVs, vehicles, or running a home business or hobby space. The large detached 2-stall garage provides additional parking and storage.

Located on Sumac Road NW, this property offers easy access to town while feeling worlds away. Whether you're looking for a comfortable year-round home with space to grow, or a Northwoods retreat with room for toys and projects, this property delivers

Additional Details:

2003 Year Built Lot Acres 40

Lot Dimensions 1320 x 1320

Garage Stalls 2 School District 31 Taxes \$2,678 Taxes with Assessments \$2,678 Tax Year 2025

Additional Features:

Basement: Full, Walkout Fuel: Propane Garage: 2 Heat: Forced Air Sewer: Private Sewer, Septic System Compliant - Yes, Tank with Drainage Field Water: Submersible - 4 Inch, Private, Well Air Conditioning: None

Driving Directions.



-i≱restPorn Sumac Rd NW, to 1430 Sumac. Real Broker, LLC

Affinity Real Estate Inc. participates in the Regional Multiple Listing Service of Minnesota, Inc Broker Reciprocity (sm) program, allowing us to display other broker's listings on our website. All properties are subject to prior sale, change or withdrawal.



Call Affinity Real Estate 218-237-3333

info@affinityrealestate.com







Affinity Real Estate - 600 Park Avenue South - Park Rapids MN 56470