



MLS 6730871 Lake Home

\$350,000

1,908 sq ft 3 bedrooms 2 baths

13505 580th Avenue Menahga MN 56464

Waterfront: Kettle River

Status: Active

Description:

Picture yourself on 85 acres of tranquil privacy, a true haven away from it all. This property offers endless possibilities for your country lifestyle - bring your horses to roam, expand the fencing to raise cattle, or relish in your own private hunting grounds. The home boasts a wonderfully designed floor plan featuring a spacious kitchen perfect for family gatherings, and a luxurious primary suite with his and her walk-in closets and full Bath with jetted tub and separate shower. Cozy evenings await in both the family and living rooms, each warmed by a gas fireplace. Enjoy meals in either the formal or informal dining areas. A substantial pole building serves as a garage with a lean-to, and while the outdoor boiler needs a new pump, It is another form of heat at your disposal. The property also includes Kettle River that may offer trout and provides a valuable water source for livestock. List price is \$69,200 below taxable market value.

Additional Details:

Year Built 2009 Lot Acres 85 Lot Dimensions irregular

Garage Stalls 2 School District 821 \$1,314 Taxes Taxes with Assessments \$1,314 Tax Year 2025

Additional Features:

Fuel: Propane Heat: Forced Air, Fireplace(s), Outdoor Boiler

Driving Directions:

From Menahga go North on Hwy 71- 2.6 miles to 384th St turn Left go for 2.5 miles to Co Rd 40 continue straight for another 1.1 miles to 580th Ave turn left for 1 mile to sign/address and home.



Listed By:

Dane Arthur Real Estate Agency-Crosslake

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