58568, ASH, THREE RIVERS, MI, 49093

https://tuckerbenner.com









Welcome home! This charming 2 bedroom, 1 bath ranch sits along the St. Joe River, offering stunning water views & the perfect setting for kayaking, fishing, or simply relaxing by the shore. Inside, the open floor plan features a spacious living room with a wood-burning stove, a functional kitchen & dining area, plus an inviting [...]

- 2 beds
- 1 bath
- Single Family Residence
- Residential
- Active
- 1044 sq ft



Call us now

×

Phone: (231)730-8781

Email: tuckerbennerteam@gmail.com

Address: 2747 Lakeshore Drive, Twin Lake, MI 49457

Basics

Category: Residential Type: Single Family Residence

Status: Active

Bedrooms: 2 beds

Bathrooms: 1 bath

Area: 1044 sq ft

Vear built: 1965

Bathrooms Full: 1 **Lot Size Acres: 0.39** acres

Rooms Total: 6 **County:** St. Joseph

Building Details

Building Area Total: 1044 sq ft **Construction Materials:** Vinyl Siding

Architectural Style: Ranch Sewer: Septic Tank

Heating: Forced Air **Stories:** 1

Roof: Composition Basement: Partial

Amenities & Features

Laundry Features: Main Level Utilities: Natural Gas Available, Electricity

Available, Cable Available, Natural Gas Connected, High-Speed Internet

Parking Features: Detached Waterfront Features: River

Fireplace Features: Family Room, Wood Garage Spaces: 2

Burning

×

WaterSource: Well Appliances: Dryer, Microwave, Range,

Refrigerator, Washer

Interior Features: Broadband, Garage Door Window Features: Replacement Opener

Patio And Porch Features: 3 Season Room, **Fireplaces Total:** 1 Covered, Deck, Porch(es)

Cooling: Central Air

Call us now

Phone: (231)730-8781

Email: tuckerbennerteam@gmail.com

Address: 2747 Lakeshore Drive, Twin Lake, MI 49457



Fees & Taxes

Tax Assessed Value: \$50,598 Tax Year: 2025

Tax Annual Amount: \$1,377

School Information

High School District: Three Rivers

Miscellaneous

Road Surface Type: Paved CrossStreet: 6th Avenue Road & Ash Road

Listing Terms: Cash, FHA, VA Loan, Conventional

Call us now

