### 2015, WHITEHALL, MUSKEGON, MI, 49445

https://tuckerbenner.com



This charming 1,341 sq. ft. ranch-style home offers 2 bedrooms and 1 bathroom, conveniently located in Reeths-Puffer school district. Enjoy the ease of main-floor laundry and relax in the cozy additional backroom, complete with a gas woodstove. Step outside to a covered patio, perfect for entertaining, with a paved walkway leading to an 18×24 barn, [...]

		Terry Puffer Real Es
		icity tailet field La
•	2 beds 1 bath Single Family esidence	1
	Residential Active	
•	1341 sq ft	
×		

**Basics** 



#### Call us now

Phone: (231)730-8781 Email: tuckerbennerteam@gmail.com Address: 2747 Lakeshore Drive, Twin Lake, MI 49457



Category: Residential Status: Active Bathrooms: 1 bath Lot size: 0.51 sq ft Bathrooms Full: 1 Rooms Total: 6 Type: Single Family Residence Bedrooms: 2 beds Area: 1341 sq ft Year built: 1941 Lot Size Acres: 0.51 acres County: Muskegon

## **Building Details**

Building Area Total: 1341 sq ft Architectural Style: Ranch Heating: Hot Water Basement: Crawl Space Construction Materials: Vinyl Siding Sewer: Public Sewer Stories: 1

### **Amenities & Features**

Laundry Features: Main LevelUtilities: Phone Connected, Natural Gas Connected,<br/>Cable Connected, Extra WellParking Features: DetachedFireplace Features: Den, Gas LogGarage Spaces: 1WaterSource: PublicAppliances: Washer, Refrigerator,<br/>Range, Microwave, DryerInterior Features: Ceiling Fan(s), Garage Door<br/>Opener, Gas/Wood Stove, Eat-in KitchenExterior Features: Fenced Back, PatioFireplaces Total: 2

## Fees & Taxes

Tax Assessed Value: \$59,790 Tax Annual Amount: \$1,860 Tax Year: 2024

# School Information



#### Call us now

Phone:(231)730-8781Email:tuckerbennerteam@gmail.comAddress:2747 Lakeshore Drive, Twin Lake, MI 49457





Road Surface Type: Paved

**CrossStreet:** W Giles Rd & W River Rd

Listing Terms: Cash, FHA, VA Loan, MSHDA, Conventional



### Call us now

Phone:(231)730-8781Email:tuckerbennerteam@gmail.comAddress:2747 Lakeshore Drive, Twin Lake, MI 49457

