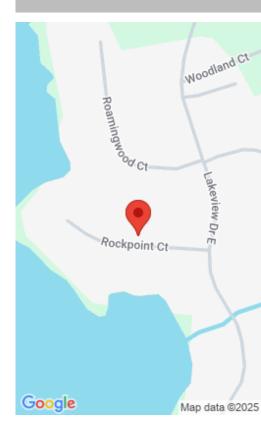


## LAKE ARIEL, WAYNE, 18436

https://homesnepa.com

222' of Lake Frontage on Roamingwood Lake – A Power Boating Lake in The Hideout, an Amenity-Packed Community in The Northern Poconos Welcome to the ultimate mountain lakefront lifestyle! Nestled at the end of a quiet cul-de-sac and set on nearly an acre with 222 feet of lake frontage on Roamingwood Lake, this highly sought-after [...]

- 4 beds
- 4 baths
- Single Family Residence
- Residential
- Active
- 2674 sq ft





## **Basics**

Date added: Added 2 weeks ago

Type: Single Family Residence

Bedrooms: 4 beds

Half baths: 1 half bath

Year built: 1978

**Subdivision Name:** The Hideout

**Bathrooms Full:** 3

List Office Name: RE/MAX Best

Category: Residential

**Status:** Active

Bathrooms: 4 baths

Area, sq ft: 2674 sq ft

**Parcel Number: 22-0-0024-0072** 

**Zoning:** Residential

**MLS ID:** PWBPW252151

## **Building Details**

Other Structures: Storage
Architectural Style: Chalet

**Garage Spaces:** 2

**Basement:** Finished, Full, Walk-Out Access **Parking:** Detached, Driveway, Garage, Gravel

**Sewer:** Public Sewer

Foundation Details: Block

Levels: Three Or More

**Roof:** Shingle

## **Amenities & Features**



**Utilities:** Cable Connected, Water Connected, Sewer Connected, Propane, Electricity Connected

**Pool Features:** Community

Appliances: Dishwasher, Microwave, Washer,

Refrigerator, Range, Dryer

**Electric:** 200 or Less Amp Service

Fireplace Features: Family Room, Wood Burning

Stove, Propane, Living Room, Free Standing

Heating: Baseboard, Propane, Wood Stove, Electric Interior Features: Cathedral Ceiling(s),

Laundry Features: Laundry Room, Lower Level

Patio & Porch Features: Deck, Patio,

Enclosed, Front Porch

Waterfront Features: Beach Access, Lake

Front, Lake

**Cooling:** Ceiling Fan(s)

**Exterior Features:** Storage

Flooring: Carpet, Vinyl, Laminate,

Hardwood

Interior Features: Cathedral Ceiling(s), Walk-In Closet(s), Radon Mitigation System, Open Floorplan, High Ceilings, Ceiling

Fan(s)

