



\$420,000

224 REMUDA DRIVE

<https://homesnepa.com>

Located in the gated community of Hemlock Farms, 224 Remuda Drive is a 4-bedroom, 3-bath contemporary offering 2,654 square feet of living space on a private .52-acre wooded parcel. Built in 1990 and enhanced through multiple improvements and updates, this home blends architectural character with modern comfort in a peaceful Pocono setting. The flexible floor plan [...]

- 4 beds
- 3 baths
- Single Family Residence
- Residential
- Active
- 2338 sq ft



Basics



Date added: Added 4 months ago

Type: Single Family Residence

Bedrooms: 4 beds

Half baths: 0 half baths

Year built: 1990

Subdivision Name: Hemlock Farms

Bathrooms Full: 3

List Office Name: Iron Valley RE Innovate - Lords Valley

Category: Residential

Status: Active

Bathrooms: 3 baths

Area, sq ft: 2338 sq ft

Parcel Number: 107.01-01-02 036027

Zoning: Residential

MLS ID: PWBPW260279

Building Details

Other Structures: Garage(s)

Sewer: On Site Septic

Architectural Style: Chalet, Contemporary

Construction Materials: Asphalt, Vinyl Siding, Frame, Concrete

Fencing: None

Foundation Details: Concrete Perimeter, Slab

Levels: Tri-Level

Basement: Concrete, Finished, Full, Heated, Interior Entry, Sump Pump, Walk-Out Access

Roof: Asphalt, Shingle

Parking: Additional Parking, Driveway, Garage, Gravel, Off-street, Unpaved

Amenities & Features

Utilities: Cable Connected, Water Available, Propane, Electricity Connected

Window Features: Blinds, Drapes

Patio & Porch Features: Deck, Wrap Around, Patio

Pool Features: Community, Outdoor Pool, Indoor

Appliances: Built-In Electric Range, Washer/Dryer, Water Heater, Microwave, Refrigerator, Dishwasher

Cooling: Multi Units

Electric: 200+ Amp Service

Fireplace Features: Gas Log, Propane

Flooring: Ceramic Tile, Varies, Hardwood

Heating: Baseboard, Electric

Interior Features: Beamed Ceilings, Vaulted Ceiling(s), Walk-In Closet(s), Pantry, Open Floorplan, Kitchen Island, Granite Counters, Ceiling Fan(s)

Laundry Features: Lower Level

