



\$699,000

DAMASCUS, WAYNE, 18443

<https://homesnepa.com>

Architect-Remodeled Creekside Log Cabin on 5 Private Acres – Modern Comfort Meets Woodland Tranquility. Just two hours from the George Washington Bridge, tucked deep in the woods of Damascus, PA, this architect-inspired 3-bedroom, 3-bath log cabin has been thoughtfully redesigned into a stylish, contemporary retreat. Set on 5 secluded acres along the tranquil Calkins Creek [...]

- 3 beds
- 3 baths
- Single Family Residence
- Residential
- Active
- 1961 sq ft

Basics



Date added: Added 3 weeks ago

Type: Single Family Residence

Bedrooms: 3 beds

Half baths: 0 half baths

Year built: 2003

Subdivision Name: None

Bathrooms Full: 3

List Office Name: Keller Williams Realty Hudson Valley United

Category: Residential

Status: Active

Bathrooms: 3 baths

Area, sq ft: 1961 sq ft

Parcel Number: 07-0-0226-0046.0004

Zoning: Residential

MLS ID: PWBPW252480

Building Details

Sewer: Septic Tank

Construction Materials: Log

Foundation Details: Block, Concrete Perimeter

Basement: Block, Concrete, Daylight, Finished, Full, Heated, Interior Entry, Storage Space, Walk-Out Access

Parking: Driveway, Unpaved

Architectural Style: Cabin, Log, Contemporary, Cape Cod

Fencing: None

Levels: Tri-Level

Roof: Asphalt, Shingle

Amenities & Features



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

Patio & Porch Features: Covered, Front Porch

Appliances: Dishwasher, Washer, Tankless Water Heater, Stainless Steel Appliance(s), Refrigerator, Oven, Microwave, Gas Range, Dryer

Electric: 200+ Amp Service

Fireplace Features: Living Room, Wood Burning Stove

Heating: Ductless, Wood, Propane, Forced Air

Laundry Features: In Basement

Window Features: Insulated Windows, Screens

Waterfront Features: Creek

Cooling: Central Air, Ductless

Exterior Features: Fire Pit, Outdoor Shower, Gas Grill

Flooring: Wood

Interior Features: Breakfast Bar, Open Floorplan, High Speed Internet, High Ceilings, Entrance Foyer, Cathedral Ceiling(s)

