



1850 Route 47  
 Eldora, NJ 08270

Asking \$375,000.00



### COMMENTS

Nestled in the heart of nature, this charming 4-bedroom log cabin offers an unparalleled blend of privacy, comfort, and rustic elegance. Set on a sprawling 7-acre wooded lot. As you step inside, you'll be greeted by a warm and inviting interior that showcases the cabin's great layout and potential. The layout has a seamless flow between living spaces, creating an environment that's both cozy and functional. Each bedroom offers its own unique charm, providing ample space for family, guests, or even a home office. The outdoors is where this property truly shines. The expansive lot is a nature lover's dream, offering endless opportunities for outdoor activities, gardening, or simply relaxing in the beauty of the surrounding forest. Whether you are a wildlife enthusiast, or someone who appreciates the quiet moments in nature, this cabin is a perfect match. This log cabin is not just a home; it's an opportunity. With lots of potential for personalization and upgrades, you can transform this space into your dream woodland escape. Whether you're looking to create a family retreat, a vacation rental investment, or a forever home, this property offers the flexibility to make it your own. Don't miss the chance to own this exquisite piece of paradise. With its great layout, private and wooded setting, and over 7 acres of natural beauty, this log cabin is a rare find that offers the charm of rustic living. Discover the perfect blend of tranquility, comfort, and opportunity with this unique listing. Bring your imagination! Home is being sold AS IS.

### PROPERTY DETAILS

Exterior	OutsideFeatures	ParkingGarage	OtherRooms
Patio	End of Garage	2 Car	Living Room
Patio	Storage Building	Detached	Eat-In-Kitchen
			1st Floor Primary



Ask for Matthew Bader

Berger Realty Inc  
 3160 Asbury Avenue, Ocean City  
 Call: 609-399-0076

Appliances include: Refrigerator, Dishwasher, Stove Electric



The Flooring

Cooling	HotWater	Water	Sewer
None	Electric	Well	Septic