

Small Pole Barn/Metal Home for Sale on 1.56 Acre Country Setting - Jasper County

www.TrophyPA.com • (855) 573-5263 • leads@trophypa.com

PRICE IMPROVED



Radiant Heat Flooring

One mile east of Lake CIPS

Peaceful setting with beautiful views





PROPERTY ADDRESS: 7399 N County Road 800 E Newton, IL 62448

PROPERTY HIGHLIGHTS:

- 1.56 Surveyed Acres
- 1,600 Sq Foot Livable Area with 800 Sq
 Ft Garage/Shop
- 1 bed/2 bath
- 2x6 Construction

PROPERTY DESCRIPTION:

Small acreage rural homes are hard to come across in Jasper County. This metal pole barn home was built in 2019 and sits on 1.56 surveyed acres. Inside you will find 1 bed, 2 baths, a laundry room, and an open kitchen and living area. The bedroom joins a large bathroom with a big walk-in closet. This home is constructed with 2x6 studs, has radiant heat concrete floors, and 12 foot ceilings! The interior walls have not been finished which gives the new homeowners unlimited possibilities to finish this home the EXACT way they want. This place is perfect for anyone who loves a peaceful country setting with beautiful backyard views! With a large backyard, you can have the garden of your dreams or even a food plot. And just one mile west of Lake CIPS, this property would be ideal for outdoorsmen/hunters as well. With a large garage/shop area and a lean-to, you can store and keep all kinds of equipment/machinery at this property.

PRICE: \$159,500 ACRES: 1.56 COUNTY: Jasper



PRESENTED BY:

CODY HINTERSCHER

Land Specialist - IL M: (217) 663-2708 P: (855) 573-5263 x713 E: chinterscher@trophypa.com

Trophy Properties and Auction

15480 Clayton Road Suite 101 Ballwin, MO 63011

www.Trophypa.com leads@trophypa.com



Small Pole Barn/Metal Home for Sale on 1.56 Acre Country Setting - Jasper County

www.TrophyPA.com • (855) 573-5263 • leads@trophypa.com



Broker does not guarantee the accuracy of sq. ft., lot size, or other information, buyer is advised to independently verify the accuracy of information through personal inspection and with appropriate professionals