

112.806+/- ACRES REAL ESTATE FARMLAND AUCTION

Immediate Possession of Farmland With Down Payment

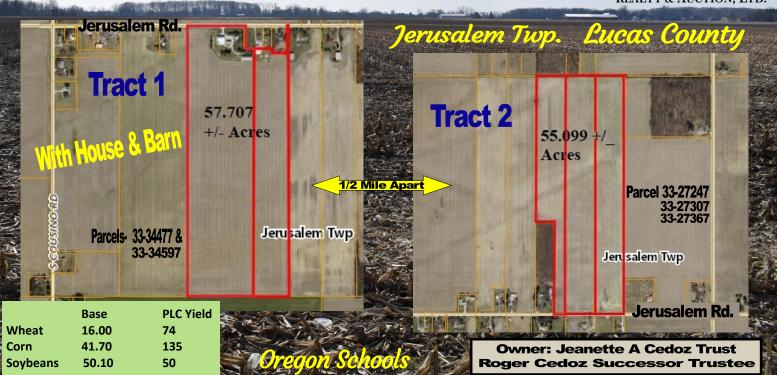
Saturday April 6 2024, 10am 8448 Jerusalem Rd. Curtice OH 43412

Real Estate Offered at 10am Followed by Contents

Offered in 2 Tracts







Saturday April 6 2024, 10am



Living Room 13'3"x 23' carpet **Family Room** 15'7"x 11'10" carpet **Great Room** 13'3"x 16'9" carpet Kitchen 11' x 18'2", stove Refrigerator, dishwasher

7' x 6'

Foyer

Bedroom 11' x 14'1" carpet, closet Bedroom 11'5"x 14' carpet, 2 closets

Bedroom 15'5"x 12'2" carpet

15'4" x 13'1" carpet, closet Bedroom М Baths

Heating Natural gas forced air, updated

Central

Electric 200 amp breaker **Appliances** Washer, Dryer

WHALEN HAN REALTY & AUCTION, LTD. P.O. Box 550 Neapolis, OH 43547



Real Estate Township Offered at 10am

Followed by Tractor & Mor

419-875-6317

Terms: \$15,000.00 down in certified funds on each tract w/balance at closing. Closing held on or before 45 days. Have finances ready, selling with immediate confirmation, as is where is." No Buyer's Premium. Possession of house & building at Closing. Possession of farmland with receipt of down payment for farming purposes only. All information was derived from sources believed to be correct but not guaranteed. Dimensions are approximate. Buyers need to rely entirely on their own judgement and inspections of property records. Announcements made the day of the auction take precedence over printed materials.

whalenauction.com

33-34477, 33-34597, Lucas Co Tax parcel

Jerusalem

\$2,918.27 6 / Months Taxes

Year Built 1887 Sq Ft 2,336

Cooling

Foundation Partial basement / crawl

57.707 Acres Exterior Vinyl siding Asphalt shingle Roof Water Public

Hot water heater 50 gallon Septic front yard Sewer

15' x 20' Garage

Outbuilding

Quonset Building

70'x76' Overall, series of Barn

Additions, reskinned 35' x 40' reskinned 50' x 100' concrete floor

Electric, (2) 24' doors

Building 40' x 40' stone floor



AUCTIONEERS: John & Jason Whalen, Mike Murry, George Bly