08/08/2024, 14:16 Property Search



Crawford County, Pennsylvania

Crawford County GIS

(2 of 3)

Tax Parcels Information: FEDERAL NATIONAL MORTGAGE ASSOCIATION

Tax Parcel identification information:

Dominic Ir Petruso

Tax Parcel #: 6513-084

PID #: 52940

Other ID #: 6513-084-70001

Control #/Real Estate ID: 65-0-052940

UPI#: 20-6513-084

Deed Book or Instrument #: 202405419

Deed Page #:
Click for deed link

It's owned by: FEDERAL NATIONAL MORTGAGE ASSOCIATION

Tax Parcel is located:

12775 VERNON ST

MEADVILLE, PA 16335

In the municipality of: VERNON TWP / Municipal District # 65

It's located in the Crawford school district

The tax bill address is:

FEDERAL NATIONAL MORTGAGE ASSOCIATION

1700 MARKET ST, SUIT 3100 PHILADELPHIA, PA 19103

The acreage and description of this tax parcel is as follows: LOT 149, and it's Land Use Code is: Lot Vacant <10AC

The Assessments on this parcels are as follows:

Total Improvements: \$0 Total Land: \$650

Total overall assessment: \$650

It was last sold on 5/2/2024 for the price of \$890

<u>Additional Property Services</u>

If you would like to request an assessment review or report changes on your property, click here to open in separate window.

If you would like to apply for a 911 address on this property, click here to open in a separate window.

If you would like to find the zoning (if any) on this property, click \underline{here} to open in a separate window.

Contact your local municipality (opens in new window):

For information about <u>VERNON TWP Click here</u>.

If any of this information appears incorrect, Submit corrections via our <u>GIS Correction Form</u> or by contacting the Assessment at: gisassessment@co.crawford.pa.us or by calling 814-333-7302.

Parcel lines can only be corrected by submitting a copy of a legal survey to the Assessment office. (Parcel line corrections via survey will appear m boundaries")

To view the Sales History of this parcel, click the Sales History table link below:

Zoom to

6513-084 - Federal National Mortgage Association