☐ **506 Oak St, North Wales, PA 19454-3050**   **North Wales Boro**   **Tax ID 14-00-03412-003**

Public Records   Tax History   Sale & Mortgage   Flood Report   Last Listing   Last Listing-Property History   Maps

🖼 B$ S$ 📖 ◎   View Comparable Properties 🏛

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Summary Information

Owner:	Suzanne F Pedersen	Property Class:	Residential
Owner Address:	506 Oak St	Annual Tax:	$5,670
Owner City State:	NORTH WALES PA	Record Date:	09/28/05
Owner Zip+4:	19454-3050	Settle Date:	08/26/05
Owner Occupied:	Yes	Sale Amount:	$325,000
No Mail(P):	No	Book:	5572
Owner Carrier Rt:	C007	Page:	2804
		Doc Num:	140483
		Tax Record Updated:	03/08/21

Geographic Information

County:	Montgomery, PA	Lot:	079
Municipality:	North Wales Boro	Grid:	7677C2
High Sch Dist:	North Penn	Census:	2011.003
Tax ID:	14-00-03412-003		
Tax Map:	013		

Assessment & Tax Information

Tax Year:	2021	Annual Tax:	$5,670	Total Asmt:	$153,000
County Tax:	$556			Taxable Total Asmt:	$153,000
Municipal Tax:	$842				
School Tax:	$4,273				

Lot Characteristics

Frontage:	107.00	Sq Ft:	13,100	Traffic:	Light
		Acres:	0.3007		
		Roads:	Paved		

Building Characteristics

Total SQFT:	1,614	Total Rooms:	6	Basement Type:	Full
Residential Type:	Single/Det	Bed Rooms:	2	Gas:	Public
Stories:	1.00	Full Baths:	1	Water:	Public
Total Units:	1	Total Baths:	1.1	Sewer:	Public
Abv Grd Fin SQFT:	1,614	Family Room:	0	Year Built:	1951
Part Baths:	1	Exterior:	Frame	Trad Fireplace:	1
Fireplace Total:	1	Residential Style:	Cape Cod	Fireplace Stacks:	1
Cooling:	Central Air	Fireplace:	Yes	Heat Fuel:	Oil
Bldg Condition:	Average				

Codes & Descriptions

Land Use:	1101 Res: 1 Fam
County Legal Desc:	L 129-133 INC

MLS History

MLS Number	Category	Status	Status Date	Price
PAMC201002(	RES	Active	08/31/21	$300,000

The data on this report is compiled by BRIGHT from various public and private sources. The data on this is not a legal flood determination. Errors may exist in any field on this report, including owner's name, tax amounts, mortgage history, and property characteristics. Verify the accuracy of all data with