Tax key number: 59002009920

Property address: W7031 Hickory Lr

Traffic / water / sanitary: Light / Well water / Septic Legal description: NW NE,SEC 36,EXC CSM V20 P 192-94,#1729276.

	Land									
Qty	Land Use	Width	Depth	Square Feet	Acres	Water Frontage	Tax Class	Special Tax Program	Assess Value	
1	1st grade tillable			728,759	16.730	None	1st grade tillable		\$3,000	
1	2nd grade tillable			762,300	17.500	None	2nd grade tillable		\$2,600	
1	Road ROW			33,541	0.770	None	Undeveloped		\$100	
1	G-7			130,680	3.000	None	Agri homesite		\$20,000	

ory Ln			

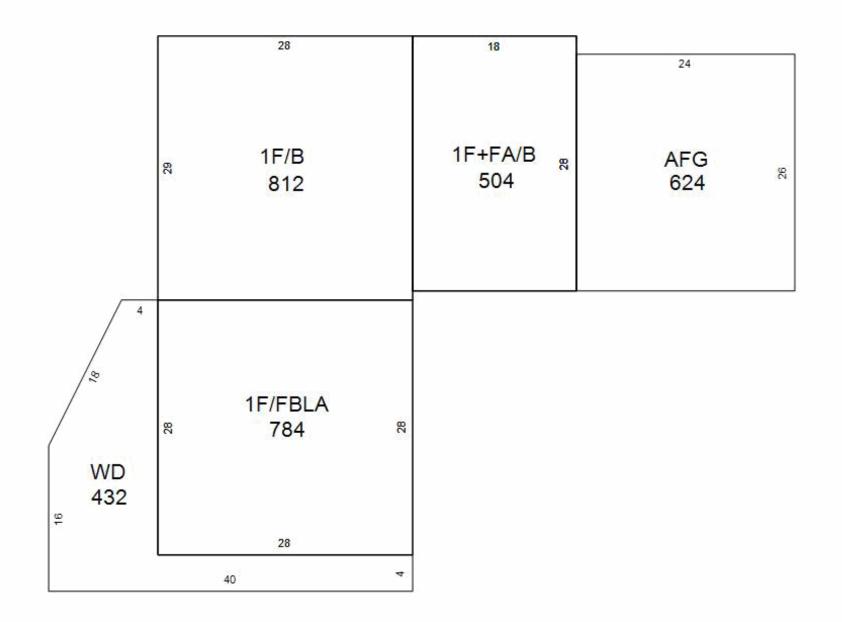
Summary of Assessment					
Land	\$25,700				
Improvements	\$415,600				
Total value	\$441,300				

June 17, 2024

					Residential Building
Year built:	1900	Full basement:	2,	100 SF	
Year remodeled:		Crawl space:			
Stories:	1 Story w/attic	Rec room (rating):			
Style:	Residential O/S	Fin bsmt living area:		784 SF	
Use:	Single family	First floor:	2,	100 SF	
Exterior wall:	Wood	Second floor:			
Masonry adjust:		Third floor:			
Roof type:	Asphalt Shingles	Finished attic:		252 SF	
Heating:	Gas, forced air	Unfinished attic:			
Cooling:	_A/C (same ducts)	Unfinished area:			
Bedrooms:	4	Deck		432 SF	
Family rooms:		Garage		624 SF	
Baths:	2 full, 0 half				
Other rooms:					
Whirl / hot tubs:					
Add'l plumb fixt:	I				The local division in the local division of
Masonry FPs: Metal FPs:					Statement of the owner owner owner owner owner
Gas only FPs:		Grade:	С		
Bsmt garage:		Condition:	Average		
Shed dormers:		Energy adjustment:	No No		
Gable/hip dorm:		Percent complete:	100%		
		I i cicent complete.	10070		

Total living area is 3,136 SF; building assessed value is \$135,100

9920



	Other Building Improvement (OBI)							
		ain Structure	Modifications (Type, Size)	Photograph				
OBI type: Const type: Year built:	Well Drilled 1960	Units: 1	Grade: C Condition: Average % complete: 100% Assessed \$: \$2,500		not available			
			Other Building Improver	ment (OBI)				
	Ma	ain Structure		Modifications (Type, Size)	Photograph			
OBI type: Const type: Year built:	Septic System Conventional 1960	Units: 1	Grade: C Condition: Average % complete: 100% Assessed \$: \$2,500		not available			
# of identical			Other Building Improver	ment (OBI)				
		ain Structure	Other Bunding Improver	Modifications (Type, Size)	Photograph			
OBI type: Const type: Year built:	Green house, commercial Pipe or light tubular arch frame, 1996	Width: 25 LF Depth: 80 LF Floor area: 2,000 SF Height: 12 LF	Grade: C Condition: Average % complete: 100% Assessed \$: \$4,300		<u> </u>			
# of identical			Other Building Improver					
		ain Structure		Modifications (Type, Size)	Photograph			
OBI type: Const type: Year built:	Green house, commercial Pipe or light tubular arch frame, 1996	Width: 25 LF Depth: 120 LF Floor area: 3,000 SF Height: 12 LF	Grade: C Condition: Average % complete: 100% Assessed \$: \$5,800					
# of identical	I OBIs: 1		Other Building Improver	ment (OBI)				
		ain Structure	Modifications (Type, Size)	Photograph				
OBI type: Const type: Year built:	Farm utility building, pole Wood, 4 sides closed 1970	Width:30 LFDepth:32 LFFloor area:960 SFHeight:12 LF	Grade: C Condition: Fair % complete: 100% Assessed \$: \$1,400					

# of identical OBIs: 1		Other Building Improvement ((OBI)	
	ain Structure		Modifications (Type, Size)	Photograph
OBI type: Farm utility building, pole	Width: 12 LF	Grade: C		1111
Const type: Metal, 4 sides closed	Depth: 28 LF	Condition: Fair		
Year built: 1970	Floor area: 336 SF	% complete: 100%		
	Height: 12 LF	Assessed \$: \$900		THE REAL
# of identical OBIs: 1		Other Building Improvement ((OBI)	
	ain Structure		Modifications (Type, Size)	Photograph
OBI type: Farm utility building, pole	Width: 48 LF	Grade: C		i notograph
Const type: Metal, 4 sides closed	Depth: 90 LF	Condition: Average		
Year built: 1975	Floor area: 4,320 SF	% complete: 100%		
	Height: 12 LF	Assessed \$: \$11,400		
		Λοουσού ψ. ψτι,του		
# of identical OBIs: 1		Other Building Improvement ((OBI)	
	ain Structure		Modifications (Type, Size)	Photograph
OBI type: Barn, dairy/beef	Width: 44 LF	Grade: C		
Const type: Free-stall, pole frame, metal sid	Depth: 70 LF	Condition: Average		and the second se
Year built: 1977	Floor area: 3,080 SF	% complete: 100%		
	Height: 12 LF	Assessed \$: \$14,200		
# of identical OBIs: 1		Other Building Improvement ((OBI)	
M	ain Structure		Modifications (Type, Size)	Photograph
OBI type: Granary	Width: 20 LF	Grade: C		
Const type: Wood frame, wood siding	Depth: 30 LF	Condition: Fair		
Year built: 1955	Floor area: 600 SF	% complete: 100%		
	Height: 10 LF	Assessed \$: \$2,400		
				Care Care
# of identical OBIs: 1		Other Building Improvement ((OBI)	
M	ain Structure		Modifications (Type, Size)	Photograph
OBI type: Silo concrete	Diameter: 18 F	Grade: C		

# of identical OBIs: 1 Other Building Improvement (OBI)						
	Main Structure	Modifications (Type, Size)	Photograph			
OBI type: Silo, concrete Const type: Poured, with roof Year built: 1974	Diameter: 18 LF Height: 70 LF Volume: 17,780 CF	Grade: C Condition: Fair % complete: 100% Assessed \$: \$6,500				

# of identical OBIs: 1		Other Building Improveme	ent (OBI)	
	Main Structure		Modifications (Type, Size)	Photograph
OBI type: Silo, porcelain Const type: New Harvestor 34B Year built: 1975	Height: 80 LF	Grade: C Condition: Average % complete: 100% Assessed \$: \$17,700		
# of identical OBIs: 1		Other Building Improveme	ent (OBI)	
	Main Structure		Modifications (Type, Size)	Photograph
OBI type: Silo, concrete Const type: Stave, with roof Year built: 1955	Diameter: 12 LF Height: 30 LF Volume: 3,390 CF	Grade: C Condition: Poor % complete: 100% Assessed \$: \$300		
# of identical OBIs: 1		Other Building Improveme	ent (OBI)	
	Main Structure		Modifications (Type, Size)	Photograph
OBI type: Silo, porcelain Const type: New Harvestor 34B Year built: 1977	Height: 40 LF	Grade: C Condition: Average % complete: 100% Assessed \$: \$4,600		
# of identical OBIs: 1		Other Building Improveme	ent (OBI)	
	Main Structure		Modifications (Type, Size)	Photograph
OBI type: Lean-to Const type: Wood frame, wood siding Year built: 1965	Width: 12 LF	Grade: C Condition: Fair % complete: 100% Assessed \$: \$600		
# of identical OBIs: 1		Other Building Improveme	ent (OBI)	
	Main Structure		Modifications (Type, Size)	Photograph
OBI type: Milk house	Width: 14 LF	Grade: C		

	Ma	ain Structure		Modifications (Type, Size)	Photograph		
OBI type: Const type: Year built:	Milk house Attached, pole frame, metal sidi 1955	Width: 14 Depth: 14 Floor area: 19		Grade: Condition: % complete: Assessed \$:			r notograph
							Carl Carl Carl Carl

# of identical OBIs: 1		Other Building Improvem	ent (OBI)	
	Aain Structure	Modifications (Type, Size)	Photograph	
OBI type: Barn, general purpose Const type: Bank, wood Year built: 1955	Width: 38 LF Depth: 160 LF Floor area: 6,080 SF Height: 24 LF	Grade: C Condition: Average % complete: 100% Assessed \$: \$33,900		
# of identical OBIs: 1		Other Building Improvem	ent (OBI)	
	Main Structure		Modifications (Type, Size)	Photograph
OBI type: Milk house Const type: Attached, pole frame, metal sid Year built: 2011	Width: 24 LF Depth: 40 LF Floor area: 960 SF Height: 8 LF	Grade: C Condition: Good % complete: 100% Assessed \$: \$21,400		
# of identical OBIs: 1		Other Building Improvem	ent (OBI)	
	Aain Structure		Modifications (Type, Size)	Photograph
OBI type: Barn, dairy/beef Const type: Free-stall, steel frame, steel sic Year built: 2014	Width: 106 LF i Depth: 168 LF Floor area: 17,808 SF Height: 12 LF	Grade: C Condition: Average % complete: 100% Assessed \$: \$148,100		ł

		Building Permits	Sales History				
Issued	Permit #	Purpose	\$ Amount	Completed	Date	Price	Туре
5/1/2013		Addition on heifer shed	\$180,000	4/6/2015			
10/26/2011		New milkhouse	\$45,000	12/16/2011		•	
11/17/2008		Solar barn heifer facility	\$120,000	1/1/2009			