

sale

2022	BUCHENROTH KELLY S &	2002-07-19			
2023	BUCHENROTH KELLY S &	2002-07-19			
2024	BUCHENROTH KELLY S &	2002-07-19			
2025	BUCHENROTH KELLY S & JO	2002-07-19	10024 ETC	79.32A	
	11740 TR 180	1SD			
	KENTON OH 43326	\$128,000			

Eff Rate:-	47.22	39.76	40.14	39.56	a/r	
Tax Year	2022	2023	2024	2025		CAMA
Prop Cls	111	111	111	111		111
Acres	79.3200	79.3200	79.3200	79.3200		
Land100%	237460	260710	260710	260710		260700
Bldg100%	503770	552690	552690	552690		552680
Totl100%	741230t	813400t	813400t	813400t		813380t
Cauv100%	38090	84600	84600	84600		84600
Tax Value:						
Land 35%	13330	29610	29610	29610		91250
Bldg 35%	176320	193440	193440	193440		193440
Totl 35%	189650t	223050t	223050t	223050t		284680t
Hmstd35%	98500	109670	109670	108540		
Owner 0c	103.86	97.14	97.04	95.62	hmstd	5250 l 103290 b
Hmstd RB						
Net Tax	8050.98	7981.64	8065.82	7941.86		
Cauv Sav	3000.50	2232.58	2255.82	2221.18		
Sp-Asmnt	52.90	52.90	100.59	124.26		

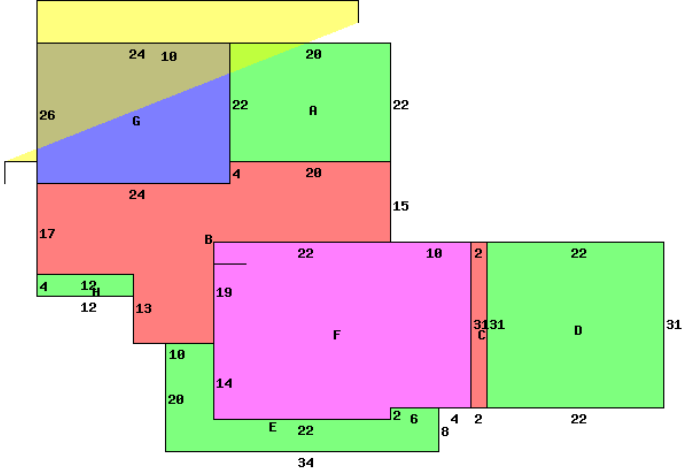
SHB+	CONS	TYPE	FACT	SQ-FT	VALUE	a	PORCH
1	PAT	P		440	1320	b	ADDTN
1	F	A		826		c	ADDTN
	F	P		62		d	PORCH
1QB	PAT	P		682	2050	e	PORCH
	OFF	M		300	9000	f	*MAIN
	F	G		1036		g	GRAGE
	OFF	P		624	14980	h	PORCH
				48	1440		
Sale#	#p	sale date	To	Type/Invalid?	Sale\$	co:land	co:blgd
367	1	2002-07-19	BUCHENROTH KELLY S & JOL	1SD	128000	69570	0
464	1	2001-10-24	CRAIG KEITH D	10C *	0	69570	0
39	1	2000-01-14	CRAIG KEITH D & TAMMY R	1WD	126912	69570	0
862	1	1994-09-16	SHAFFER FLETCHER & MARION	1AF *	0	0	46800
Year	Land	Bldg	Total	Net Tax			
2021	13330	176320	189650	8322.76			
2020	13330	176320	189650	7709.34			
p r o j e c t				ben acres	/ %	factor	
902	MAIN DISTRICT CONSERVANCY			XA/2025			
279	SILVER CREEK - SCIOTO RIVER			XA/2025			
500	HARDIN COUNTY LANDFILL			XA/2025			

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11740 TR 180 43326

Occupancy 1 Single Family				*DWELLING COMPUTATIONS	
				Sq-Ft	Value
Story Height	1Q				
Floor Level		Main	FRAME	1924	134510
		Qtr Story	FRAME	1036	16160
		Basement		1036	19310
		Subtotal			169980
Metal		Roof	GABLE		
Plaster/Drywall	B	1 2 U A			
Floor/Carpet	D			Air Conditioning	5100
Floor/Tile-Lino	X			Plumbing	3500
Number of Rooms	4			Garages and Carports	14980
Bedrooms	2			Extra Features	13810
				Total Value	207370
Central Heat	A			PUB ELECTRIC	
FORCED AIR				PRIV WATER	
Central A/C	A			PUB PAVED ST/RD	
Plumbing				Topo: ROLLING	
Standard	1			Neighborhood:	
Extra 3 Fixture	1			Code:	3900
Extra 2 Fixture	1			Dwl/Gar/NC%	1.2300

Bldg	Type	SHB+Cons	DixHt	FtxFt	Area	Unit	Grade	Blt/Renov	Cond	Replace	Phy	Fnc	True
1	DWELLING	1QB F			1924			B	2010GD	269580	.11		295110
2	Pole Build			60X75	4500			C	2005AV	54000	.50		27000
3	Shed	M		14X18	252			D	2010AV	2420	.40		1450
4	Pole Build			40X45	1800			C	2014AV	21600	.30		15120
5	Pole Build			50X46	2300			C	2014AV	34500	.30		24150
6	Pole Build			70X90	6300			C	2014AV	94500	.30		66150
7	P			14X36	504			C	2017AV	4030	.20		3220
9	pond	*.5AC			0				2018	0			0
10	Lean-To			14X20	280			C	2017AV	2240	.20		1790
Tab #	S O I L		Acres	Mkt/Ac	Market	Au/Ac	Cauv						
C 2	BOB	BLOUNT SILT LOAM, 2	4.4597	5770	25730	2360	10530						
C 8	EE	EEL SILT LOAM, OCCA	1.7572	5550	9750	2460	4320						
C 14	GNB	GLYNWOOD SILT LOAM	2.3837	5400	12870	1750	4170						
C 15	GYB2	GLYNWOOD CLAY LOAM	7.9861	5020	40090	1230	9820						
C 16	GYC2	GLYNWOOD CLAY LOAM	4.1769	4750	19840	1050	4390						
C 30	MRD2	MORLEY CLAY LOAM 12	.2823	4670	1320	350	100						
C 47	SO	SLOAN SILT LOAM, FR	.1020	6490	660	2920	300						
W 2	BOB	BLOUNT SILT LOAM, 2	2.5265	3130	7910	470	1190						
W 8	EE	EEL SILT LOAM, OCCA	11.7914	3990	47050	1460	17220						
W 14	GNB	GLYNWOOD SILT LOAM	10.8490	2830	30700	750	8140						
W 15	GYB2	GLYNWOOD CLAY LOAM	1.1502	1830	2100	230	270						
W 16	GYC2	GLYNWOOD CLAY LOAM	18.6195	1460	27180	230	4280						
W 30	MRD2	MORLEY CLAY LOAM 12	6.5388	420	2750	230	1500						
W 33	NE	NEWARK SILT LOAM OC	2.3952	2900	6950	390	930						
W 47	SO	SLOAN SILT LOAM, FR	2.3685	4560	10800	1030	2440						
670	HSITE	HOMESITE	1.0000	15000	15000	15000	15000						
980	ROAD	ROAD	.9330										
				79.32	260700	(100%)	84600	CAUV #	3163				
					91250	(35%)	29610						

TAYLOR CREEK TWP-RIDGEMONT SD BM
RIDGEMONT SD/BMRT AMBULNCE

Hardin County, Ohio
Michael T. Bacon, Auditor

AGR
2025

Figure 1: A 2x2 grid of plots showing the effect of treatment (A vs B) and sex (C vs D) on the number of eggs laid by female flies. The plots are color-coded: pink for A vs B, blue for B vs A, red for C vs D, and green for D vs C. The y-axis represents the number of eggs laid, ranging from 0 to 100. The x-axis represents the treatment group. The plots show that the number of eggs laid is generally higher in the A vs B treatment group than in the B vs A treatment group, and that the number of eggs laid is generally higher in the C vs D treatment group than in the D vs C treatment group. The plots also show that the number of eggs laid is generally higher in the A vs B treatment group than in the C vs D treatment group, and that the number of eggs laid is generally higher in the B vs A treatment group than in the D vs C treatment group.

GE
IN
CH
TN
TN
TN
CH

*DWELLING COMPUTATIONS		
	Sq-Ft	Value
	404	60280
	936	61530
		121810
Pages and Carports		13680
ra Features		1290
al Value		136780

Call Back: - - - - Sign: Date: Lister: 41-100005.0000-v082020R