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AGR
2025

- sale

2025	2026	CAMA
111	111	111
235600	235600	235600
132200	193060	193050
367800t	428660t	428650t
235600	235600	99250

Land 35%	17200	34740	34740	34740		34740		82460
Bldg 35%	34180	46270	46270	46270		46270	67570	67570
Tot L 35%	51380t	81010t	81010t	81010t		81010t	67570t	150030t
Hmstd 35%	28720	35000	35000	35000		35000	35000	
Owner 0c	30.12	30.86	30.82	30.70		30.70		
Hmstd RB						hmstd	3220 l	31780 b
Net Tax	2233.44	3025.08	3217.14	3177.42	3177.42			
Cauv Sav	2565.32	1800.16	1913.28	1889.82				
Sp-Asmnt	38.70	38.70	38.70	52.06				

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a  * MAIN
b  ADDTN
c  ADDTN
d  ADDTN
e  PORCH
f  ADDTN
g  PORCH
h  PORCH
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14	
13	12

3
4

11
8
5
9

A treemap visualization showing the hierarchical structure of a dataset. The root node is 'F' (red, 36). It has three children: 'H' (green, 6), 'E' (green, 12), and 'D' (red, 48). 'H' has one child 'I' (green, 10). 'E' has one child 'J' (green, 12). 'D' has three children: 'A' (magenta, 21), 'B' (red, 21), and 'C' (red, 18). The diagram uses color-coding: red for 'F', 'D', 'B', 'C'; green for 'H', 'E', 'I', 'J'; and magenta for 'A'. Numbers in the corners of each node indicate its size or value.

43332

	Bldg	Type	SHB+Cons	DixHt FtXft	Area	Unit Rate	Blt/Renov Grade	Replace Value	Phy Dpr	Fnc Dpr	True Value	
1	DWELLING	2 B F		8X20	3888		D	1930AV	211980	.55	.20	124390
2	Milk House			8X20	160		D	1989FR	1920	.70	.20	460
3	Pole Build			24X64	1536		D	1999AV	14750	.55	.20	5310
4	P		CAN	20X16	320		D	1999AV	2050	.55	.20	740
5	Bank Barn		M 0	86X36	3096		D	1999AV	29720	.55	.20	10700
6	Pole Barn			32X62	1984		D	2000AV	19050	.55	.20	6860
7	Shed			20X40	800		D	2019AV	7680	.15	.20	5220
8	Silo			10X32	0		D	1920FR	3840	.70	.20	920
9	P		CAN		978		D	1999FR	6260	.60	.20	2000
10	Lean-To			6X32	192		D	2000AV	1230	.55	.20	440
11	Lean-To			10X36	360		D	1930FR	2300	.70	.20	550
12	Pole Build			24X60	1440		D	2013AV	13820	.30	.20	7740
13	Lean-To			16X20	320		D	2013AV	2050	.30	.20	1150
14	Lean-To				800		D	2013AV	5120	.30	.20	2870
15	Lean-To				825		D	2019AV	5280	.15	.20	3590
16	Pole Barn			44X70	3080		D	2019AV	29570	.15	.20	20110

Tab	#	S O I L	Acres	Mkt/Ac	Market	Au/Ac	Cauv
C	2	BOB BLOUNT SILT LOAM, 2	5.2948	5770	30550	2360	12500
C	14	GWB GLYNWOOD SILT LOAM	5.1494	5400	27810	1750	9010
C	33	NE NEWARK SILT LOAM OC	.1096	5800	640	2280	250
P	39	PM PEWAMO SILTY CLAY L	7.5334	6490	48890	3560	26820
C	51	WSTL WASTE LAND	3.4600	120	420	50	170
W	2	BOB BLOUNT SILT LOAM, 2	1.8381	3130	5750	470	860
W	14	GWB GLYNWOOD SILT LOAM	2.0841	2830	5900	750	1560
W	33	NE NEWARK SILT LOAM OC	2.3385	2900	6780	390	910
680		HSITE HOMESITE - AMISH DW	1.0000	9200	9200	9200	9200
980		ROAD	.6524				
P	2	BOB BLOUNT SILT LOAM, 2	10.2374	5770	59070	2360	24160
P	14	GWB GLYNWOOD SILT LOAM	5.6627	5400	30580	1750	9910
P	33	NE NEWARK SILT LOAM OC	.4891	5800	2840	2280	1120
P	2	BOB BLOUNT SILT LOAM, 2	.2244	5770	1290	2360	530
P	14	GWB GLYNWOOD SILT LOAM	.8090	5400	4370	1750	1420
P	39	PM PEWAMO SILTY CLAY L	.2331	6490	1510	3560	830