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RES
2025
$$-a/r$$

Tax Year	2022	2023	2024	2025	CAMA
Prop Cls	510	510	510	510	510
Acres					
Land100%	5910	7910	7910	7910	7920
Bldg100%	75940	118490	118490	118490	118490
Totl100%	81860t	126400t	126400t	126400t	126410t
Cauv100%					
Tax Value:					
Land 35%	2070	2770	2770	2770	2770
Bldg 35%	26580	41470	41470	41470	41470
Totl 35%	28650t	44240t	44240t	44240t	44240t
Hmstd35%					
Owner Oc					
Hmstd RB					
Net Tax	1338.32	1819.00	1924.32	1911.62	
Sp-Asmnt	21.00	25.00	21.00	24.00	

Diagram illustrating a 5x5 grid with colored cells and numbers. The grid is composed of 25 cells. The top row has a yellow cell with '2' at (1,3) and a green cell with '14' at (1,4). The second row has a green cell with '8' at (2,3), a green cell with '14' at (2,4), and a green cell with '8' at (2,5). The third row has a red cell with '20' at (3,1), a red cell with '10' at (3,2), a red cell with '2' at (3,3), and a pink cell with '12' at (3,4). The fourth row has a pink cell with '20' at (4,1), a pink cell with '20' at (4,2), a pink cell with '12' at (4,3), and a pink cell with '4' at (4,4). The fifth row has a green cell with '44' at (5,1), a green cell with '4' at (5,2), a pink cell with '18' at (5,3), a pink cell with '18' at (5,4), and a green cell with '18' at (5,5). The bottom row has a green cell with '8' at (6,1), a green cell with '28' at (6,2), a green cell with '8' at (6,3), and a green cell with '24' at (6,4). The grid is labeled with 'A' in the center, 'B' at (2,4), 'C' at (3,2), and 'D' at (4,3).

43326

1	Bldg Type	SHB+Cons	DixHt	Area	Unit	Blt/Renov	Replace	Phy	Fnc	True
2	DWELLING	2 B F	FtxFt	1728		Cond	Value	Dpr	Dpr	Value
	Garage		24X24	576	C	OLD/GD	178870	.40		112690
					C	1970GD	13820	.60		5800
front lot		acres/ frontage	effective frontage	depth 132	depth factor	actual rate	effective rate	extended value	true value	
		60.0000	60.00		94	140	132	7920	7920	

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