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RES
2025
$$-a/r$$

Tax Year	2022	2023	2024	2025	CAMA
Prop Cls	510	510	510	510	510
Acres					
Land100%	2630	3510	3510	3510	3500
Bldg100%	64940	85370	85370	85370	85360
Tot100%	67570t	88890t	88890t	88890t	88860t

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hmstd 1230 l 29310 b
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* MAIN
PORCH
ADDTN
PORCH

32

The diagram shows a large rectangle composed of three colored regions: a green rectangle at the top, a pink rectangle in the middle, and a green rectangle at the bottom. The top green rectangle has a width of 14 and a height of 14, with a small square of side 19 inside. The middle pink rectangle has a width of 36 and a height of 20, with a small square of side 8 inside. The bottom green rectangle has a width of 20 and a height of 7, with a small square of side 20 inside. The total width of the large rectangle is 14 + 36 + 20 = 70, and the total height is 14 + 20 + 7 = 41.

*DWELLING COMPUTATIONS

1	Bldg Type	SHB+Cons	FtxFt	Area	Rate	Grade	Cond	Value	Dpr	Dpr	Value
2	DWELLING	1 F/C		1684			OLD/GD	134340	.40		74160
3	Garage		23X29	667		C	2011AV	16010	.35		9570
3	Shed		10X20	200		D	2020AV	1920	.15		1630
front lot		acres/ frontage	effective frontage	depth 150	depth factor	actual rate	effective rate	extended value	true value		
			50.00		100	70	70	3500	3500		

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