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RES
2025
$$-a/r$$

Tax Year	2022	2023	2024	2025	CAMA
Prop Cls	511	511	511	511	511
Acres	3.0000	3.0000	3.0000	3.0000	
Land100%	18600	28000	28000	28000	28000
Bldg100%	78230	111830	111830	111830	111840
Tot100%	96830t	139830t	139830t	139830t	139840t

Tax Value:					
Land 35%	6510	9800	9800	9800	9800
Bldg 35%	27380	39140	39140	39140	39140
Totl 35%	33890t	48940t	48940t	48940t	48940t
Hmstd35%	31030	44180	44180	44180	
Owner Oc	32.48	38.48	36.56	36.58	
Hmstd RB					
Net Tax	1331.90	1781.00	1726.68	1724.22	
Sp-Asmnt	43.04	43.04	64.18	64.18	

Sp-Asmnt	43.04	43.04	64.18	64.18
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Sp-Asmnt	43.04	43.04	64.18	64.18
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Sp-Asmnt	43.04	43.04	64.18	64.18
			4	3
			5	6

The diagram shows a large rectangle divided into several colored regions. The regions are labeled A, B, C, D, and E. The dimensions and areas are as follows:

- Region A (Pink):** A large rectangle with a width of 18 and a height of 28. Its area is 504.
- Region B (Red):** A rectangle with a width of 10 and a height of 16. Its area is 160.
- Region C (Red):** A rectangle with a width of 7 and a height of 16. Its area is 112.
- Region D (Red):** A rectangle with a width of 7 and a height of 18. Its area is 126.
- Region E (Green):** A rectangle with a width of 15 and a height of 9. Its area is 135.

The total area of the large rectangle is 504. The area of the shaded region is the sum of the areas of regions B, C, D, and E, which is 160 + 112 + 126 + 135 = 533.

	Bldg Type	SHB+Cons	DixHt	Area	Unit	Grade	Blt/Renov	Replace	Phy	Fnc	True
1	DWELLING	1TB F	FtxFt	1908			Cond	Value	Dpr	Dpr	Value
2	Flat Barn	M		1840		C	OLD/GD	152030	.40		107640
3	Shed	*SV	40X46	200		D	OLD/AV	17660	.80	.50	1770
4	Shed	*SV	14X20	140			OLD/AV	400			400
5	Garage	*SV	10X14	336			OLD/AV	200			200
6	PUMP HSE	*SV	14X24	192			OLD/AV	600			600
7	Shed		12X16	288		D	OLD/AV	400			400
			12X24				OLD/FR	2770	.70		830
homesite		acres/	effective		depth		actual	effective	extended		true
small acreage		frontage	frontage		factor		rate	rate	value		value
		1.0000					18000	18000	18000		18000
		2.0000					5000	5000	10000		10000

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