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RES
2025

- Eff Rate: - 51.44 — 44.77 — 47.15 — 46.85 — a/r

Tax Year	2022	2023	2024	2025	2025
Prop CIs	511	511	511	511	511
Acres	1.7400	1.7400	1.7400	1.7400	1.7400
Land100%	14830	18710	18710	18710	18710
Bldg100%	138460	154710	154710	154710	154710
Tot L100%	153290t	173430t	173430t	173430t	173430t
Cauv100%					

Tax Value:									
Land	35%	5190	6550	6550	6550	6550			7330
Bldg	35%	48460	54150	54150	54150	54150			66940
Tot l	35%	53650t	60700t	60700t	60700t	60700t			74280t
Hmstd	35%	50910	56440	56440	56440	56440			
Owner Oc		50.42	50.26	50.20	50.06	50.06	hmstd	5250 l	51190 b
Hmstd RB		406.78	369.72	418.48	430.52	430.52			
Net Tax		2090.12	2081.38	2177.22	2147.92	2147.92			
Sp-Asmnt		26.18	26.18	29.18	29.18				

2
3

The treemap visualization shows the hierarchical structure of a dataset. The root node is 'A' (pink, 46). It has two children: 'B' (red, 22) and 'C' (green, 8). Node 'B' has two children: 'D' (red, 8) and 'E' (blue, 25). Node 'C' has one child: 'F' (green, 30). Node 'D' has two children: 'G' (green, 6) and 'H' (red, 2). Node 'E' has one child: 'I' (blue, 30). The total size of the dataset is 100.

18677	SR 309	43326
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			DixHt		Unit	Blt/Renov	Replace	Phy	Fnc	True
1	Bldg Type	SHB+Cons	FtxFt	Area	Rate	Cond	Value	Dpr	Dpr	Value
2	DWELLING	1 B F	24X42	1812		C	1958GD	187230	.37	182830
3	Pole Build		24X42	1008		C	OLD/AV	12100	.65	4240
3	Shop-Stud		25X32	800		C	1972AV	12000	.65	4200
homesite		acres/	effective	depth	depth	actual	effective	extended	true	
small acreage		frontage	frontage	factor	factor	rate	rate	value	value	
		1.0000				17250	17250	17250	17250	
		.7400				5000	5000	3700	3700	

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