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RES
2025
$$-a/r$$

Tax Value:					
Land 35%	920	1300	1300	1300	1300
Bldg 35%	24370	22280	22280	22280	22280
Totl 35%	25290t	23580t	23580t	23580t	23570t
Hmstd35%					
Owner 0c					
Hmstd RB					
Net Tax	1040.58	892.08	865.00		
Sp-Asmnt	24.57	24.57	43.70		

2

Figure 1 illustrates the layout of a 1000 m² experimental field, divided into eight plots (A-H) with various dimensions and areas. The plots are arranged as follows:

- Plot A:** A large central pink rectangle with dimensions 24 m (width) by 14 m (height), totaling 336 m².
- Plot B:** A red rectangle to the right of Plot A, with dimensions 10 m (width) by 5 m (height), totaling 50 m².
- Plot C:** A red rectangle to the left of Plot A, with dimensions 5 m (width) by 5 m (height), totaling 25 m².
- Plot D:** A green rectangle to the left of Plot A, with dimensions 6 m (width) by 14 m (height), totaling 84 m².
- Plot E:** A large red rectangle at the top, with dimensions 28 m (width) by 18 m (height), totaling 504 m².
- Plot F:** A small green rectangle at the bottom left, with dimensions 4 m (width) by 1 m (height), totaling 4 m².
- Plot G:** A green rectangle at the top right, with dimensions 12 m (width) by 12 m (height), totaling 144 m².
- Plot H:** A red rectangle to the right of Plot A, with dimensions 14 m (width) by 14 m (height), totaling 196 m².

The total area of the field is 1000 m². The dimensions and areas are labeled on the plots in the figure.

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1	Bldg Type	SHB+Cons	DixHt	Area	Unit	Blt/Renov	Replace	Phy	Fnc	True
2	DWELLING	2 B F	FtXft	1938	Rate	Cond	Value	Dpr	Dpr	Value
2	Garage		16X21	336		C	OLD/AV	179530	.55	61390
						C	1910AV	8060	.65	2260
front lot		acres/ frontage	effective frontage	depth 132	depth factor 94	actual rate 60	effective rate 56	extended value 3700		true value 3700

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