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RES
2025
$$-a/r$$

2025	2026	CAMA
511	511	511
37630	37630	39870
230200	302110	302100
267830t	339740t	341970t

Sp-Asmnt	25.81	25.81	42.63	42.74
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The diagram shows a 10x10 grid partitioned into 10 regions labeled A through J. The regions are defined by their boundaries and colors:

- Region A:** A large pink area on the right side of the grid, bounded by (4,4) to (10,10).
- Region B:** A small teal square at the bottom center, bounded by (6,6) to (8,8).
- Region C:** A small green square at the bottom right, bounded by (8,8) to (10,10).
- Region D:** A small green square at the bottom right, overlapping with C, bounded by (8,8) to (10,10).
- Region E:** A large red area on the top left, bounded by (0,0) to (4,4).
- Region F:** A blue area on the bottom left, bounded by (0,4) to (4,6).
- Region G:** A green area on the top right, bounded by (4,4) to (6,6).
- Region H:** A small green square on the top right, bounded by (6,6) to (8,8).
- Region I:** A small green square on the top right, bounded by (8,8) to (10,10).
- Region J:** A small green square on the top right, bounded by (10,10) to (12,12).

The regions are separated by black lines, and the colors are: A (pink), B (teal), C (green), D (green), E (red), F (blue), G (green), H (green), I (green), and J (green).

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	Bldg Type	SHB+Cons	DixHt FtxFt	Area	Unit Rate	Blt/Renov Grade Cond	Replace Value	Phy Dpr	Fnc Dpr	True Value
1	DWELLING	1 B F		2245		C+ 1997GD	233940	.22		291960
2	Pole Build	M	24X40	960		C 2005AV	11520	.50		5760
3	Shed	*PP	10X14	140		1997AV	0			0
4	Shed		12X40	480		D 2023AV	4610	.05		4380

	acres/ frontage	effective frontage	depth	depth factor	actual rate	effective rate	extended value	true value
homesite	1.0000				17250	17250	17250	17250
small acreage	6.8950				5000	3280	22620	22620

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