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RES
2025
$$-a/r$$

CAMA
512
39750
83720
123470t

Tax Value:				
Land	35%	9610	13910	13910
Bldg	35%	25480	29300	29300
Totl	35%	35090t	43210t	43210t
Hmstd	35%	23570	27530	
Owner Oc		24.22	23.68	22.48
Hmstd RB		354.66	308.12	338.06
Net Tax		1079.46	1157.22	1165.28
Sp-Asmnt		36.32	42.41	65.58
				65.58

The diagram shows a 3D structure composed of colored blocks with numbers indicating dimensions or weights. The structure is built on a base of 18 units. The top layer consists of a blue block (18x13x13), a green block (8x15x15), and a red block (18x18x18). The middle layer consists of a red block (11x14x14), a magenta block (14x26x26), and a red block (14x26x26). The bottom layer consists of a green block (6x18x18), a green block (2x18x18), and a red block (2x18x18). The numbers 3, 2, 5, and 6 are shown in yellow boxes, likely representing the dimensions of the blocks.

10524	TR 85	45812
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	Bldg Type	SHB+Cons	DixHt	Area	Unit	Grade	Blt/Renov	Replace	Phy	Fnc	True	
1	DWELLING	10 F/C	FtXft	1092		C	OLD/AV	127440	.55	Dpr	Value	
2	STK SHED	*NV 0	16X20	400			2007AV	0			63660	0
3	Shed	*PP 0	10X6	60			OLD/	0			0	0
4	POND	* 1/4		0			OLD/	0			0	0
5	P	CAN	12X16	192		C	2009AV	1540	.40		920	
6	Pole Build		40X60	2400		C	2007AV	34800	.45		19140	CONCRET FL
homesite		acres/	effective	depth	depth	actual	effective	extended	true			
small acreage		frontage	frontage	factor	rate	rate	value	value	value			
		1.0000			15000	15000	15000	15000	15000			
		9.0000			5000	2750	24750	24750	24750			

Call Back: Sign: PSN Date: 2015-04-03 Lister: 27-030027.0000-v082020R