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RES
2025

The diagram shows a large rectangle divided into four colored regions: A (pink), B (blue), C (green), and D (green). Region A is a central rectangle with dimensions 48x28. Region B is a rectangle to the right of A with dimensions 24x24. Region C is a rectangle above A with dimensions 36x12. Region D is a rectangle below A with dimensions 48x6. There are also four small yellow boxes with numbers: 2, 3, 4, and 5.

Occupancy 1 Single Family				*DWELLING COMPUTATIONS												
Story Height	1Q			Sq-Ft	Value	1 Bldg Type	SHB+Cons	DixHt	Area	Unit	Grade	Blt/Renov	Replace	Phy	Fnc	True
Floor Level				1344	107720	2 DWELLING	1 QF/C	FtxFt	1344		C	1991AV	165590	.26		199740
		Main	FRAME			3 POND	*.10A		0			OLD/	0			0
		Qtr Story	FRAME	1344	20070	4 Shed	*PP	8X14	112			OLD/	0			0
		Subtotal				5 Pole Build		32X40	1280		C	2024AV	15360	.05		14590
Shingle		Roof	GABLE		127790	P	OFP	8X40	320		C	2024AV	9600	.05		9120
Plaster/Drywall	X	1	2	A			acres/	effective	depth	depth	actual	effective	extended	value	value	value
Floor/Carpet	X	X			Air Conditioning	4660	frontage	frontage		factor	rate	rate	rate			
Floor/Tile-Lino	L				Plumbing	4200	1.0000				17250	17250	17250	17250	17250	17250
Number of Rooms	4	3			Garages and Carports	13820	2.0000				5000	5000	10000	10000	10000	10000
Bedrooms	1	2			Extra Features	15120										
					Total Value	165590										
Central Heat	A															
FORCED AIR					Neighborhood:											
Central A/C	A				Code:	1000										
Plumbing					Dwl/Gar/NC%	1.6300										
Standard	1															
Extra 3 Fixture	2															
Call Back: Sign: PSN Date: 2015-03-10 History: 13-170017-0000 y0000000																

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