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AGR
2025

$$-a/r$$

CAMA
111
71840
12000
83840t
82320

Land 35%	14690	28810	28810	28810
Bldg 35%	57900	74200	74200	74200
Totl 35%	72590t	103010t	103010t	103010t
Hmstd35%	31930	44810	44810	44810
Owner Oc	31.44	41.54	41.48	40.54
Hmstd RB				
Net Tax	2906.90	3841.66	3880.38	3759.80
Cauv Sav	1578.26	1181.06	1192.84	1155.84
Sp-Assmnt	78.48	122.26	122.26	122.26

Owner Oc	31.44	41.54	41.48	40.54
Hmstd RB				
Net Tax	2906.90	3841.66	3880.38	3759.80
Cauv Sav	1578.26	1181.06	1192.84	1155.84
Sp-Asmnt	78.48	122.26	122.26	122.26

Cauv Sav

The diagram features a central geometric figure composed of several colored regions: red, green, and purple. The figure is surrounded by a grid of yellow boxes, each containing a number. The central figure has various labeled areas (A, B, C, D, E, F, G) and numerical values. The yellow boxes are arranged in a grid-like pattern around the central figure, with some boxes containing numbers that correspond to the values in the central figure.

Central Figure Details:

- Red Regions:**
 - Top-left: Labeled 'E', contains values 14, 14, 10, 2.
 - Top-right: Labeled 'F', contains values 10, 16, 10.
 - Bottom-left: Labeled 'B', contains values 19, 34, 14.
 - Bottom-right: Labeled 'A', contains values 38, 14, 34, 10.
- Green Regions:**
 - Top-right: Labeled 'G', contains values 14, 16, 12, 8.
 - Bottom-right: Labeled 'D', contains values 9, 9, 16, 40, 9.
- Purple Region:**
 - Center: Labeled 'C', contains values 38, 14, 8, 4, 6.

Surrounding Yellow Boxes (Numbers):

- Top row: 19, 20
- Second row: 18
- Third row: 11
- Fourth row: 5, 7
- Fifth row: 8, 9
- Sixth row: 6
- Seventh row: 15, 14, 2, 3
- Eighth row: 12, 10, 16
- Ninth row: 17

The diagram features a central geometric figure composed of several colored regions: red, green, and purple. The figure is surrounded by a grid of yellow boxes, each containing a number. The central figure has various labeled areas (A, B, C, D, E, F, G) and numerical values. The yellow boxes are arranged in a grid-like pattern around the central figure, with some boxes containing numbers that correspond to the values in the central figure.

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 - Top-left: Labeled 'E', contains values 14, 14, 10, 2.
 - Top-right: Labeled 'F', contains values 10, 16, 10.
 - Bottom-left: Labeled 'B', contains values 19, 34, 14.
 - Bottom-right: Labeled 'A', contains values 38, 14, 34, 10.
- Green Regions:**
 - Top-right: Labeled 'G', contains values 14, 16, 12, 8.
 - Bottom-right: Labeled 'D', contains values 9, 9, 16, 40, 9.
- Purple Region:**
 - Center: Labeled 'C', contains values 38, 14, 8, 4, 6.

Surrounding Yellow Boxes (Numbers):

- Top row: 19, 20
- Second row: 18
- Third row: 11
- Fourth row: 5, 7
- Fifth row: 8, 9
- Sixth row: 6
- Seventh row: 15, 14, 2, 3
- Eighth row: 12, 10, 16
- Ninth row: 17

The diagram features a central geometric figure composed of several colored regions: red, green, and purple. The figure is surrounded by a grid of yellow boxes, each containing a number. The central figure has various labeled areas (A, B, C, D, E, F, G) and numerical values. The yellow boxes contain numbers ranging from 2 to 20, with some boxes containing multiple numbers (e.g., 2 and 3 in one box, 5 and 7 in another).

The central figure consists of the following regions and labels:

- Red Regions:**
 - Top-left: Labeled 'E', with values 14, 14, 10, 10, 16, 16.
 - Top-right: Labeled 'F', with values 10, 10, 16, 16.
 - Bottom-left: Labeled 'B', with values 19, 34, 34, 14, 10.
- Green Regions:**
 - Top-right: Labeled 'G', with values 14, 14, 16, 16, 8, 12.
 - Bottom-right: Labeled 'D', with values 9, 9, 16, 9, 40.
- Purple Region:**
 - Center: Labeled 'A', with values 38, 14, 14, 19, 34, 34, 14, 10.

The yellow boxes surrounding the central figure contain the following numbers:

- Top-left: 15, 2, 3, 14.
- Top-center: 4.
- Top-right: 11, 5, 7, 6, 19, 20, 18, 8, 9.
- Bottom-left: 17.
- Bottom-right: 12, 10, 16.

The diagram features a central geometric figure composed of several colored regions: red, green, and purple. The figure is surrounded by a grid of yellow boxes, each containing a number. The central figure has various labeled areas (A, B, C, D, E, F, G) and numerical values. The yellow boxes contain numbers ranging from 2 to 20, with some boxes containing multiple numbers (e.g., 2 and 3 in one box, 5 and 7 in another).

The central figure consists of the following regions and labels:

- Red Regions:**
 - Top-left: Labeled 'E', with values 14, 14, 10, 10, 16, 16.
 - Top-right: Labeled 'F', with values 10, 10, 16, 16.
 - Bottom-left: Labeled 'B', with values 19, 34, 34, 14, 10.
- Green Regions:**
 - Top-right: Labeled 'G', with values 14, 14, 16, 16, 8, 12.
 - Bottom-right: Labeled 'D', with values 9, 9, 16, 9, 40.
- Purple Region:**
 - Center: Labeled 'A', with values 38, 14, 14, 19, 34, 34, 14, 10.

The yellow boxes surrounding the central figure contain the following numbers:

- Top-left: 15, 2, 3, 14.
- Top-center: 4.
- Top-right: 11, 5, 7, 6, 19, 20, 18, 8, 9.
- Bottom-left: 17.
- Bottom-right: 12, 10, 16.

	Bldg Type	SHB+Cons	DixHt	Area	Unit	Grade	Blt/Renov	Replace	Phy	Fnc	True	
	DWELLING	1QB F	FtxFt		Rate		Cond	Value	Dpr	Dpr	Value	
1	Pole Build		60X88	5280		C	OLD/GD	153800	.40		108890	CONCRET FL
2			8X20	160		C	2009AV	76560	.40		45940	
3		CAN	20X30	600			2009AV	1280	.40		770	
4	Hog House	*SV 0	6X62	372			OLD/FR	600			600	
5	Crib/Grana	*SV 0	30X41	1230			OLD/FR	200			200	
6	Crib/Grana	*SV 0	30X62	1860			OLD/FR	1000			1000	
7	Shed		50X50	2500		C	OLD/FR	22320	.70		6700	
8	Flat Barn		12X12	144		D	OLD/FR	24000	.80	.50	2400	
9	Grain Bin	*PP 0	18X21	378		C	1975AV	0			0	
10	Grain Bin	*PP 0	18X21	378		C	1978AV	0			0	
11	Grain Bin	*PP 0	18X21	378		C	OLD/AV	0			0	
12	Grain Bin	*PP	15X21	315		C	1978AV	0			0	
13	HOTTUB	*PP		0			OLD/	0			0	
14	Shed	*PP	12X10	120			OLD/	0			0	
15	Pole Build		60X88	5280		C	2013AV	63360	.30		44350	
16	Grain Bin	*PP	18X21	378		C	1978AV	0			0	
17	Grain Bin	*PP	30X20	600		C	2012AV	0			0	
18	Grain Bin	*PP	30X18	540		C	2012AV	0			0	
19	Grain Bin	*PP	30X20	600		C	2010AV	0			0	
20	Grain Bin	*PP	30X20	600		C	2012AV	0			0	
21	Pool	*PP		0			2020AV	0			0	
22	P	DK		90		C	2020AV	1350	.15		1150	

Tab #	S O I L		Acres	Mkt/Ac	Market	Au/Ac	Cauv
C 1	BOA	BLOUNT SILT LOAM 0-	4.0061	6930	24160	2660	10660
C 2	BOB	BLOUNT SILT LOAM, 2	11.0306	5770	63650	2360	26030
C 14	GWB	GLYNWOOD SILT LOAM	7.0908	5400	38290	1750	12410
C 39	PM	PEWAMO SILTY CLAY L	4.2745	6490	27740	3560	15220
671	HSITE	HOMESITE	1.0000	18000	18000	18000	18000
980	ROAD	ROAD	.9980				

28.4				171840	(100%)	82320	CAUV # 4184
				60140	(35%)	28810	

Cell Ready	Sign: DCN	Rate: 2014 10 20	Unit: 1000	1000
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	Bldg Type	SHB+Cons	DixHt	Area	Unit Rate	Grade	Blt/Renov	Replace Value	Phy Dpr	Fnc Dpr	True Value	
1	DWELLING	1QB F		1810			OLD/GD	153800	.40		108890	CONCRET FL
2	Pole Build		60X88	5280		C	2009AV	76560	.40		45940	
3	P	CAN	8X20	160		C	2009AV	1280	.40		770	
4	Hog House	*SV 0	20X30	600			OLD/FR	600			600	
5	Crib/Grana	*SV 0	6X62	372			OLD/FR	200			200	
6	Crib/Grana	*SV 0	30X41	1230			OLD/FR	1000			1000	
7	Shed		30X62	1860		C	OLD/FR	22320	.70		6700	
8	Flat Barn		50X50	2500		D	OLD/FR	24000	.80	.50	2400	
9	Grain Bin	*PP 0	12X12	144		C	1975AV	0			0	
10	Grain Bin	*PP 0	18X21	378		C	1978AV	0			0	
11	Grain Bin	*PP 0	18X21	378		C	OLD/AV	0			0	
12	Grain Bin	*PP	15X21	315		C	1978AV	0			0	
13	HOTTUB	*PP		0			OLD/	0			0	
14	Shed	*PP	12X10	120			OLD/	0			0	
15	Pole Build		60X88	5280		C	2013AV	63360	.30		44350	
16	Grain Bin	*PP	18X21	378		C	1978AV	0			0	
17	Grain Bin	*PP	30X20	600		C	2012AV	0			0	
18	Grain Bin	*PP	30X18	540		C	2012AV	0			0	
19	Grain Bin	*PP	30X20	600		C	2010AV	0			0	
20	Grain Bin	*PP	30X20	600		C	2012AV	0			0	
21	Pool	*PP		0			2020AV	0			0	
22	P	DK		90		C	2020AV	1350	.15		1150	
Tab #	S O I L			Acres		Mkt/Ac	Market	Au/Ac		Cauv		
C 1	BOA	BLOUNT SILT LOAM 0-		4.0061		6030	24160	2660		10660		
C 2	BOB	BLOUNT SILT LOAM, 2		11.0306		5770	63650	2360		26030		
C 14	GBW	GLYNWOOD SILT LOAM		7.0908		5400	38290	1750		12410		
C 39	PM	PEWAMO SILTY CLAY L		4.2745		6490	27740	3560		15220		
671	HSITE	HOMESITE		1.0000		18000	18000	18000		18000		
980	ROAD	ROAD		.9980								

28.4	171840	(100%)	82320	CAUV # 4184
	60140	(35%)	28810	

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