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AGR
2024

Eff Rate:- 49.85— 49.68— 43.90— 46.27—— a/r

Tax Year	2021	2022	2023	2024	CAMA
Prop Cls	111	111	111	111	111
Acres	68.5000	68.5000	68.5000	68.5000	
Land100%	347140	347140	380630	380630	380620
Bldg100%	47140	47140	57030	57030	57030
Totl100%	394290t	394290t	437660t	437660t	437650t
Cauv100%	82630	82630	162830	162830	162820

Tax Value:					
Land 35%	28920	28920	56990	56990	133220
Bldg 35%	16500	16500	19960	19960	19960
Totl 35%	45420t	45420t	76950t	76950t	153180t
Hmstd35%					
Owner Oc					
Hmstd RB					
Net Tax	2088.52	2080.76	3106.22	3289.44	
Cauv Sav	4257.04	4241.26	3077.18	3258.68	
Sp-Asmnt	50.58	50.58	109.72	109.72	

The diagram shows three overlapping rectangles: A (pink), B (red), and C (green). The dimensions are as follows:

- Rectangle A:** Width 18, Height 28.
- Rectangle B:** Width 24, Height 22.
- Rectangle C:** Width 24, Height 10.

The overlapping regions have the following dimensions:

- A and B overlap:** Width 18, Height 8 (28 - 20).
- A and C overlap:** Width 18, Height 10.
- B and C overlap:** Width 6 (24 - 18), Height 10.
- A, B, and C overlap:** Width 6, Height 8.

Two small yellow boxes contain the numbers 2 and 3.

Category	Number of people
Did not go to the cinema	1
Went to the cinema	24

3	10	c	10
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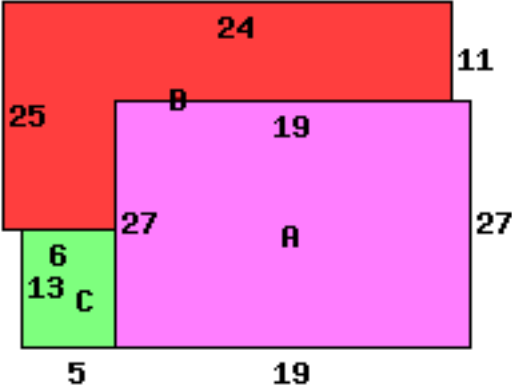
18	24	
	B	22

Bldg Type	SHB+Cons	DixHt	Area	Unit Rate	Grade	Blt/Renov Cond	Replace Value	Phy Dpr	Fnc Dpr	True Value
1 DWELLING	2 B F		1536							
2 Garage	*SV 0	10X22	220		D+	OLD/PR	140990	.75	.35	25430
3 Shed	*NV 0	10X16	160			OLD/VP	200			200
						OLD/VP	0			0
Tab #	S O I L			Acres		Mkt/Ac	Market	Au/Ac		Cauv
C 1	BOA	BLOUNT SILT LOAM 0-		7.4223		6030	44760	2660		19740
C 2	BOB	BLOUNT SILT LOAM, 2		27.4164		5770	158190	2360		64700
C 14	GWB	GLYNWOOD SILT LOAM		.3968		5400	2140	1750		690
C 15	GYB2	GLYNWOOD CLAY LOAM		7.9876		5020	40100	1230		9830
C 16	GYC2	GLYNWOOD CLAY LOAM		2.6345		4750	12510	1050		2770
C 39	PM	PEWAMO SILTY CLAY L		12.5110		6490	81200	3560		44540
W 2	BOB	BLOUNT SILT LOAM, 2		4.4938		3130	14070	470		2110
W 14	GWB	GLYNWOOD SILT LOAM		1.4331		2830	4060	750		1080
W 16	GYC2	GLYNWOOD CLAY LOAM		1.3824		1460	2020	230		320
W 39	PM	PEWAMO SILTY CLAY L		1.2239		5370	6570	1670		2040
670	HSITE	HOMESITE		1.0000		15000	15000	15000		15000
980	ROAD	ROAD		.5982						
				68.5			380620	(100%)		162820
							133220	(35%)		56990
Call Back:										CAUV # 4519
Sign: BSM	Date: 2015-04-02									26-140932-0000-v0802020P

Call Back: Sign: PSN Date: 2015-04-02 Lister: 26-140022.0000-v082020R
Call Back: Sign: PSN Date: 2015-04-02 Lister:

CAMA / Cont: 1

SHB+	CONS	TYPE	FACT	SQ-FT	VALUE		
1HB	F	M		513		a	*MAIN
1 B	F	A		348		b	ADDTN
	EF	P		65	2600	c	PORCH
1 B	F	A		348		d	ADDTN



9333 & 9361 CR 180 43326

Occupancy 1 Single Family				*DWELLING COMPUTATIONS	
				Sq-Ft	Value
Story Height	1H			1209	103520
Floor Level		Main	FRAME	513	26790
		Part Upper	FRAME	1209	22510
		Basement			152820
		Subtotal			
Metal		Roof	GABLE		
		B 1 2 U A			
Plaster/Drywall	X	X		Extra Features	2600
Unfinished Wall	X			Total Value	155420
Floor/Pine	X	X			
Floor/Carpet	X				
Number of Rooms	1	3	2		
Bedrooms	1	2			
Central Heat		A			
FORCED AIR					
Plumbing					
Standard	1				

Bldg Type	SHB+Cons	DixHt	Area	Unit	Grade	Blt/Renov	Replace	Phy	Fnc	True
4 DWELLING	1HB F	FtxFt	1722	Rate	D	Cond	Value	Dpr	Dpr	Value
						OLD/FR	124340	.65	.35	31400