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AGR
2025

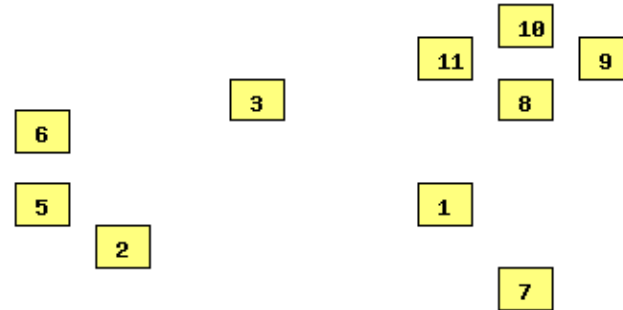
$$-a/r$$

CAMA
199
86300
7330
93630t
12780

Tax Value:				
Land 35%	19530	39470	39470	39470
Bldg 35%	670	2570	2570	2570
Totl 35%	20200t	42040t	42040t	42040t
Hmstd35%				
Owner 0c				
Hmstd RB				
Net Tax	831.16	1590.44	1542.18	1540.22
Cauv Sav	4282.92	3622.02	3512.12	3507.66
Sp-Asmnt	100.22	109.02	166.80	166.80

ben acres	/ %	factor
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ben acres	/ %	factor
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2329 SR 67 43310

	Bldg	Type	SHB+Cons	DixHt FtxFt	Area	Unit Rate	Grade	Blt/Renov Cond	Replace Value	Phy Dpr	Fnc Dpr	True Value
1	Shop	Stud	*SV 0	30X70	2100			OLD/VP	300			300
2	Hog	House	*SV 0	30X70	2100			OLD/VP	300			300
3	Shed		*SV 0	30X50	1500			OLD/VP	300			300
4	Grain	Bin	*PP		7			OLD/VP	0			0
5	Shed		*SV	18X50	612			OLD/PR	200			200
6	Shed		*SV 1	150X40	6000			OLD/VP	500			500
7	Shed		*SV	20X56	1500			OLD/VP	300			300
8	POND		*2.0A		0			OLD/	0			0
9	Shed			24X50	1200		D	1900VP	11520	.80		2300
10	Shed			18X48	864		D	1900VP	8290	.80		1660
11	Shed			12X64	768		D	1900VP	7370	.80		1470

Tab #	S O I L	Acres	Mkt/Ac	Market	Au/Ac	Cauv
C 2	B0B BLOUNT SILT LOAM, 2	8.2037	5770	47340	2360	19360
C 14	GWB GLYNWOOD SILT LOAM	4.7304	5400	25540	1750	8280
C 16	GYC2 GLYNWOOD CLAY LOAM	7.6492	4750	36330	1050	8030
C 30	MRD2 MORLEY CLAY LOAM 12	.3312	4670	1550	350	120
C 31	MSC2 MORLEY-BELMORE CMPL	29.4887	4600	135650	800	23590
C 39	PM PEWAMO SILTY CLAY L	10.0629	6490	65310	3560	35820
C 51	WSTL WASTE LAND	16.3337	120	1960	50	820
W 2	B0B BLOUNT SILT LOAM, 2	11.0623	3130	34620	470	5200
W 14	GWB GLYNWOOD SILT LOAM	.3859	2830	1090	750	290
W 16	GYC2 GLYNWOOD CLAY LOAM	4.5251	1460	6610	230	1040
W 30	MRD2 MORLEY CLAY LOAM 12	13.1450	420	5520	230	3020
W 31	MSC2 MORLEY-BELMORE CMPL	13.1816	860	11340	230	3030
W 39	PM PEWAMO SILTY CLAY L	2.5036	5370	13440	1670	4180
980	ROAD ROAD	1.3967				

123	386300	(100%)	112780	CAUV #	1969
	135210	(35%)	39470		

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