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AGR
2025

$$-a/r$$

CAMA
111
83690
68280
51970t
30980

END

```
hmstd  5250 l    45510 b
```

```
a  * MAIN
b  ADDTN
c  ADDTN
d  PORCH
e  PORCH
f  PORCH
```

00 .714a

Sales\$	co:land	co:bldg	4
0	30740	52060	5

Net Tax
2126.04
1835.20

ben acres / % factor

XA/2025
XA/2025
XA/2025



	Bldg	Type	SHB+Cons	DixHt	Area	Unit	Blt/Renov	Replace	Phy	Fnc	True	
			1H F/C	FtxFtx		Rate	Cond	Value	Dpr	Dpr	Value	
1	DWELLING				2204		C	1950GD	173380	.40	130040	
2	Pole	Build		330X30	900		C	1991AV	10800	.65	3780	
3	Pole	Build		32X48	1536		C	1999AV	22270	.55	10020	CONCRET FL
4	POND		*.16A		0			OLD/AV	0		0	
5	P		DK	12X14	168		C	1999AV	2520	.55	1130	
6	Lean-To			8X40	320		C	1999AV	2560	.55	1150	
7	Shed		*PP	10X12	0			OLD/	0		0	
8	Pole	Build		36X54	1944		C	2023AV	23330	.05	22160	
Tab #			S O I L			Acres		Mkt/Ac		Market	Au/Ac	Cauv
C 2	BOB		BLOUNT SILT LOAM, 2			.7786		5770		4490	2360	1840
C 14	GWB		GLYNWOOD SILT LOAM			1.0902		5400		5890	1750	1910
C 16	GYC2		GLYNWOOD CLAY LOAM			.2650		4750		60	1050	60
W 1	BOA		BLOUNT SILT LOAM 0-			.3374		3610		1220	770	260
W 2	BOB		BLOUNT SILT LOAM, 2			2.9200		3130		9140	470	1370
W 14	GWB		GLYNWOOD SILT LOAM			2.9140		2830		8250	750	2190
W 14	GWB		GLYNWOOD SILT LOAM			7.2042		2830		20390	750	5400
W 15	GYB2		GLYNWOOD CLAY LOAM			2.3488		1830		4300	230	540
W 16	GYC2		GLYNWOOD CLAY LOAM			9.8562		1460		14390	230	2270
C 51	WSTL		WASTE LAND			2.8366		120		340	50	140
670	HSITE		HOMESITE			1.0000		15000		15000	15000	15000

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