

Page 1 of 1

RES
2025
$$-a/r$$

CAMA
512
39210
80300
19510t

```
hmstd 5250 l 26400 b
```

Sp-Asmnt	42.31	42.31	58.63
----------	-------	-------	-------

9 3 8 4

5 7 7 22

2 22 22 22

6 7 30 30

D C A B

28 16

13038	CR 130	43326
-------	--------	-------

	Bldg	Type	SHB+Cons	DlxHt FtxFt	Area	Unit Rate	Grade	Blt/Renov Cond	Replace Value	Phy Dpr	Fnc Dpr	True Value			
1	DWELLING		2 B F		1804		C-	1920FR	152670	.65		66790			
2	Garage			30X30	900		D	1994AV	17280	.60		8640			
3	Flat Barn			36X52	1872		D	1900PR	17970	.80	.50	1800			
4	Shed			12X20	240		D	OLD/FR	2300	.70		690			
5	Silo		*NV		0			1900VP	0			0			
6	Pole Build			14X16	224			1994AV	1340	.60		540	ALL	SD	OPN
7	Shed		*PP	8X10	80			OLD/	0			0			
8	Shed		*PP	10X14	100			OLD/	0			0			
9	Shed			20X48	960		D	1940VP	9220	.80		1840			
			acres/ frontage	effective frontage	depth	depth factor	actual rate	effective rate	extended value	true value					
homesite			1.0000				15000	15000	15000	15000					
small acreage			11.7500				5000	2060	24210	24210					

04-010045.0000-v082020R