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AGR
2025

Occupancy 1 Single Family				*DWELLING COMPUTATIONS																
				Sq-Ft		Value				DixHt	Area	Unit	Grade	Blt/Renov	Replace	Phy	Fnc	True		
Story Height	1T	Main	FRAME	1249	106940	1 DWELLING	SHB+Cons	1HB F	0	14X20	1937		C	1900AV	151060	.55		84970		
Floor Level		Part Upper	FRAME	688	32930	2 Shed	*SV		0	12X18	280			1900FR	400			400		
		Basement		224	4590	3 Milk House	*SV		0	34X64	2176		D	OLD/FR	4200	.80		840		
		Subtotal			144460	4 Flat Barn	*		0	34X64	2176			OLD/AV	20890	.80	.50	2090		
Shingle		Roof	GABLE			5 LOAF SHED	*		0	34X76	2584			OLD/FR	2580			2580		
	B	1 2 U A				6 Lean-To			0 <td>30X34</td> <td>1020</td> <td></td> <td>D</td> <td>OLD/FR</td> <td>6530</td> <td>.70</td> <td></td> <td>1960</td> <td colspan="2"></td>	30X34	1020		D	OLD/FR	6530	.70		1960		
Plaster/Drywall	X	X			Air Conditioning	7 Garage			0 <td>30X40</td> <td>1200</td> <td></td> <td>C</td> <td>2008AV</td> <td>28800</td> <td>.45</td> <td></td> <td>19800</td> <td colspan="2"></td>	30X40	1200		C	2008AV	28800	.45		19800		
Unfinished Wall	X	X			Extra Features	8 Grain Bin	*PP		0 <td>27X24</td> <td>648</td> <td></td> <td>C</td> <td>1971AV</td> <td>0</td> <td></td> <td></td> <td>0</td> <td colspan="2"></td>	27X24	648		C	1971AV	0			0		
Floor/Pine	X	X			Total Value	9 Pole Build	*		1 <td>120X48</td> <td>5760</td> <td></td> <td></td> <td>1972AV</td> <td>55300</td> <td>.65</td> <td></td> <td>19360</td> <td>1 SIDE OPN</td> <td></td>	120X48	5760			1972AV	55300	.65		19360	1 SIDE OPN	
Floor/Carpet	X	X				10 SILO-RD	*		0 <td>16X48</td> <td>768</td> <td></td> <td></td> <td>1971FR</td> <td>11900</td> <td>.80</td> <td>.20</td> <td>1900</td> <td colspan="2"></td>	16X48	768			1971FR	11900	.80	.20	1900		
Number of Rooms	1	3				11 SILO-RC	*		0 <td>20X76</td> <td>1520</td> <td></td> <td></td> <td>1977AV</td> <td>23100</td> <td>.50</td> <td>.20</td> <td>9240</td> <td colspan="2"></td>	20X76	1520			1977AV	23100	.50	.20	9240		
Bedrooms	3	3				12 SILO-RC	*		0 <td>20X76</td> <td>1520</td> <td></td> <td></td> <td>1978AV</td> <td>23100</td> <td>.50</td> <td>.20</td> <td>9240</td> <td colspan="2"></td>	20X76	1520			1978AV	23100	.50	.20	9240		
					PUB ELECTRIC	13 Milk Parlo				14X44	616			1929FR	9240	.70	.50	1390		
Central Heat	A				PRIV WATER	14 Shed	*SV			12X16	192			OLD/AV	300			300		
GRAV AIR					PRIV SEWER	15 Shed				18X24	432		D	1970FR	2070	.70		620	1 SIDE OPN	2 SIDE OPN
Central A/C	A				Topo: ROLLING	16 Pole Barn			1 <td>120X72</td> <td>8640</td> <td></td> <td>C</td> <td>1970FR</td> <td>103680</td> <td>.70</td> <td></td> <td>31100</td> <td colspan="2"></td>	120X72	8640		C	1970FR	103680	.70		31100		
Plumbing						17 POND	*.82A				0			OLD/	0			0		
Standard	1				Neighborhood:	18 Lean-To				14X56	784		D	OLD/FR	5020	.70		1510		
					Code:	20 Shed				12X16	192		D	OLD/FR	1840	.70		550		
					Dwl/Gar/NC%															

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CAMA / Cont: 2

[illegible]