

Page 1 of 1

AGR  
2024

$$-a/r$$

CAMA  
111  
199520  
128150  
27670t  
85060

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69830  
44850  
114680t
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hmstd    3220 l      24530 b
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|       |        |       |
|-------|--------|-------|
| 13733 | TR 199 | 43326 |
|-------|--------|-------|

|    | Bldg       | Type | SHB+Cons | DixHt<br>FtxFtx | Area | Unit<br>Rate | Grade | Blt/Renov<br>Cond | Replace<br>Value | Phy<br>Dpr | Fnc<br>Dpr |
|----|------------|------|----------|-----------------|------|--------------|-------|-------------------|------------------|------------|------------|
| 1  | DWELLING   |      | 1 F/C    |                 | 3662 |              | D     | 1926AV            | 210348           | .65        | .20        |
| 2  | Shop- Stud |      |          | 40X40           | 1600 |              | D     | 2009AV            | 19200            | .40        | .20        |
| 3  | Pole Build |      |          | 26X60           | 1560 |              | D     | 2009AV            | 14988            | .40        | .20        |
| 4  | Shed       |      |          | 30X40           | 1200 |              | D     | 2003AV            | 11520            | .50        | .20        |
| 5  | Shed       |      |          | 20X30           | 600  |              | D     | 2009AV            | 5760             | .40        | .20        |
| 6  | Lean-To    | *SV  | 0        | 24X40           | 960  |              |       | 1970FR            | 1000             |            |            |
| 7  | 04         | *SV  | 0        | 10X16           | 160  |              |       | 1975FR            | 500              |            |            |
| 8  |            |      | CAN0     | 8X30            | 240  |              | D     | 2009AV            | 1540             | .40        | .20        |
| 9  | Bank Barn  | F    | 0        | 30X50           | 1500 |              | D     | 1960FR            | 14400            | .70        | .20        |
| 10 | Shed       | *PP  |          | 10X14           | 140  |              |       | 1970FR            | 200              |            |            |
| 11 | Crib/Grana | F    | 0        | 28X54           | 1512 |              | D     | 1970AV            | 12100            | .65        | .20        |
| 12 | Lean-To    | *SV  | 0        | 12X16           | 192  |              |       | 1970AV            | 300              |            |            |
| 13 | Flat Barn  | F    | 0        | 36X85           | 3060 |              | D     | 1997AV            | 29388            | .55        | .20        |
| 14 | Lean-To    | F    | 0        | 24X48           | 1152 |              | D     | 1997AV            | 7370             | .55        | .20        |
| 15 | Silo       | *SV  | 0        | 10X40           | 400  |              | D     | 1997FR            | 500              |            |            |
| 16 | Shed       |      |          | 24X78           | 1872 |              | D     | 1985FR            | 17970            | .70        | .20        |
| 17 | P          |      | CAN      | 8X30            | 240  |              | D     | 2003AV            | 1540             | .50        | .20        |
| 18 | P          |      | CAN      | 10X24           | 240  |              | D     | 1997AV            | 1540             | .55        | .20        |
| 19 | P          |      | CAN      | 10X40           | 400  |              | D     | 1997AV            | 2560             | .55        | .20        |
| 20 | Lean-To    |      |          | 30X40           | 1200 |              | D     | 1997AV            | 7680             | .55        | .20        |
| 21 | Shed       |      |          | 16X18           | 288  |              | D     | 1995FR            | 2770             | .65        | .20        |
| 22 | Lean-To    |      |          | 12X36           | 432  |              | D     | 1997AV            | 2770             | .55        | .20        |
| 23 | Shed       | *PP  |          | 8X12            | 96   |              |       | 2017AV            | 0                |            |            |

| Tab # | S O I L                 | Acres   | Mkt/Ac | Market | Au/Ac |
|-------|-------------------------|---------|--------|--------|-------|
| C 1   | BOA BLOUNT SILT LOAM 0- | 1.5797  | 6030   | 9530   | 2660  |
| C 2   | BOB BLOUNT SILT LOAM, 2 | 4.2478  | 5770   | 24510  | 2360  |
| C 14  | GWB GLYNWOOD SILT LOAM, | 11.1267 | 5400   | 60080  | 1750  |
| C 16  | GYC2 GLYNWOOD CLAY LOAM | 1.4350  | 4750   | 6820   | 1050  |
| C 34  | NO NOLIN SILT LOAM, OC  | 2.1797  | 5800   | 12640  | 2680  |
| C 39  | PM PEWAMO SILTY CLAY L  | 5.6247  | 6490   | 36500  | 3500  |
| C 51  | WSTL WASTE LAND         | 6.7500  | 120    | 810    | 50    |
| W 2   | BOB BLOUNT SILT LOAM, 2 | .2483   | 3130   | 780    | 470   |
| W 16  | GYC2 GLYNWOOD CLAY LOAM | .0251   | 1460   | 40     | 230   |