

SECTION 1, TOWN 3, RANGE 3

7200 4800 5400 7200

2603.04

204.6A

019

242.60 4A 250 724.40 026 481.20 1973.40 1709.40 06.16 198.81 002 1A 255.17 255.17 165.05 238.30 237.65 2687.52 2229.33 681.84 2310 122.84A 001

MIDDLETOWN ROAD

EATON ROAD

STUBBS ROAD

JACKSONBURG ROAD

ELK CREEK

024 1.421A 254.05 225 250 270.2 023 369 369 2.118A 407 250 2.388A 2.430.05 224.61 108.20 564.84 537.86 56.98 2.549A 590 672.35 685.72 5.039A 444.15 3.034A 542.15 430.55 4.269A 230.75 299.66 232.75 3.497A 529 140.16 377.15 233 1588.74 1310.62 015 297 861 1.346A 297 191 1.839A 121.08 490.78 291.45 223.26 174.24 194.82 287.24 291.45 579.77 603.58 957 955.82 312.18 311.79 434.40 64.534A 017 64.873A 014 5.905A 1177.43 1117.17 4.808A 012 013 235 425.66 234.19 594.60 492.65 501.42 199 195.90 43.10 291A 028 2.827A 005 346.56 179.97 166.1 287.05 242.1A 307 268.35 55.89 420.43 196.17 19.30 184.31 5.69 029 1.65A 018 027 083A 318.87 174.24 383.96 139.17 287.24 291.45 490.78 291.45 223.26 174.24 194.82 287.24 291.45 579.77 603.58 957 955.82 312.18 311.79 434.40 64.534A 017 64.873A 014 5.905A 1177.43 1117.17 4.808A 012 013 235 425.66 234.19 594.60 492.65 501.42 199 195.90 43.10 291A 028 2.827A 005 346.56 179.97 166.1 287.05 242.1A 307 268.35 55.89 420.43 196.17 19.30 184.31 5.69 029 1.65A 018 027 083A 318.87 174.24 383.96 139.17 287.24 291.45 490.78 291.45 223.26 174.24 194.82 287.24 291.45 579.77 603.58 957 955.82 312.18 311.79 434.40 64.534A 017 64.873A 014 5.905A 1177.43 1117.17 4.808A 012 013 235 425.66 234.19 594.60 492.65 501.42 199 195.90 43.10 291A 028 2.827A 005 346.56 179.97 166.1 287.05 242.1A 307 268.35 55.89 420.43 196.17 19.30 184.31 5.69 029 1.65A 018 027 083A 318.87 174.24 383.96 139.17 287.24 291.45 490.78 291.45 223.26 174.24 194.82 287.24 291.45 579.77 603.58 957 955.82 312.18 311.79 434.40 64.534A 017 64.873A 014 5.905A 1177.43 1117.17 4.808A 012 013 235 425.66 234.19 594.60 492.65 501.42 199 195.90 43.10 291A 028 2.827A 005 346.56 179.97 166.1 287.05 242.1A 307 268.35 55.89 420.43 196.17 19.30 184.31 5.69 029 1.65A 018 027 083A 318.87 174.24 383.96 139.17 287.24 291.45 490.78 291.45 223.26 174.24 194.82 287.24 291.45 579.77 603.58 957 955.82 312.18 311.79 434.40 64.534A 017 64.873A 014 5.905A 1177.43 1117.17 4.808A 012 013 235 425.66 234.19 594.60 492.65 501.42 199 195.90 43.10 291A 028 2.827A 005 346.56 179.97 166.1 287.05 242.1A 307 268.35 55.89 420.43 196.17 19.30 184.31 5.69 029 1.65A 018 027 083A 318.87 174.24 383.96 139.17 287.24 291.45 490.78 291.45 223.26 174.24 194.82 287.24 291.45 579.77 603.58 957 955.82 312.18 311.79 434.40 64.534A 017 64.873A 014 5.905A 1177.43 1117.17 4.808A 012 013 235 425.66 234.19 594.60 492.65 501.42 199 195.90 43.10 291A 028 2.827A 005 346.56 179.97 166.1 287.05 242.1A 307 268.35 55.89 420.43 196.17 19.30 184.31 5.69 029 1.65A 018 027 083A 318.87 174.24 383.96 139.17 287.24 291.45 490.78 291.45 223.26 174.24 194.82 287.24 291.45 579.77 603.58 957 955.82 312.18 311.79 434.40 64.534A 017 64.873A 014 5.905A 1177.43 1117.17 4.808A 012 013 235 425.66 234.19 594.60 492.65 501.42 199 195.90 43.10 291A 028 2.827A 005 346.56 179.97 166.1 287.05 242.1A 307 268.35 55.89 420.43 196.17 19.30 184.31 5.69 029 1.65A 018 027 083A 318.87 174.24 383.96 139.17 287.24 291.45 490.78 291.45 223.26 174.24 194.82 287.24 291.45 579.77 603.58 957 955.82 312.18 311.79 434.40 64.534A 017 64.873A 014 5.905A 1177.43 1117.17 4.808A 012 013 235 425.66 234.19 594.60 492.65 501.42 199 195.90 43.10 291A 028 2.827A 005 346.56 179.97 166.1 287.05 242.1A 307 268.35 55.89 420.43 196.17 19.30 184.31 5.69 029 1.65A 018 027 083A 318.87 174.24 383.96 139.17 287.24 291.45 490.78 291.45 223.26 174.24 194.82 287.24 291.45 579.77 603.58 957 955.82 312.18 311.79 434.40 64.534A 017 64.873A 014 5.905A 1177.43 1117.17 4.808A 012 013 235 425.66 234.19 594.60 492.65 501.42 199 195.90 43.10 291A 028 2.827A 005 346.56 179.97 166.1 287.05 242.1A 307 268.35 55.89 420.43 196.17 19.30 184.31 5.69 029 1.65A 018 027 083A 318.87 174.24 3

SCALE: 1"=400'
TAXING DISTRICT:N5910
REVISED 12/18/96

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