

RUMBLEWAY FARM

Profitable Poultry



















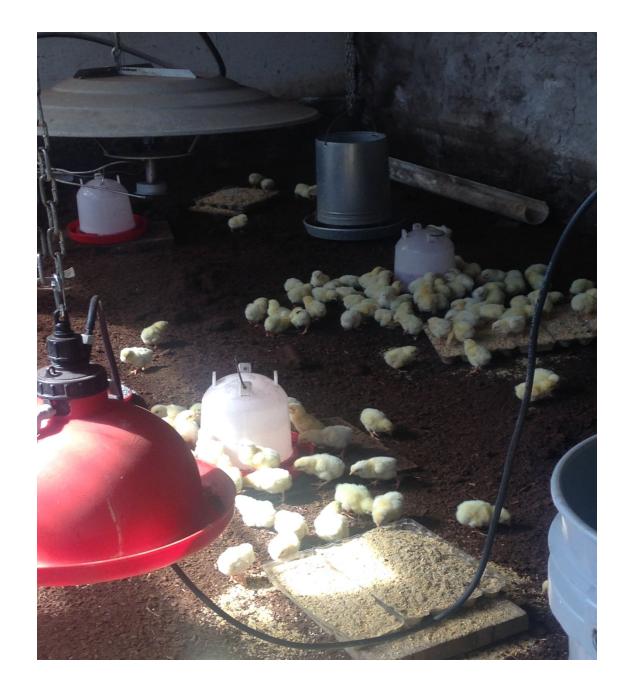








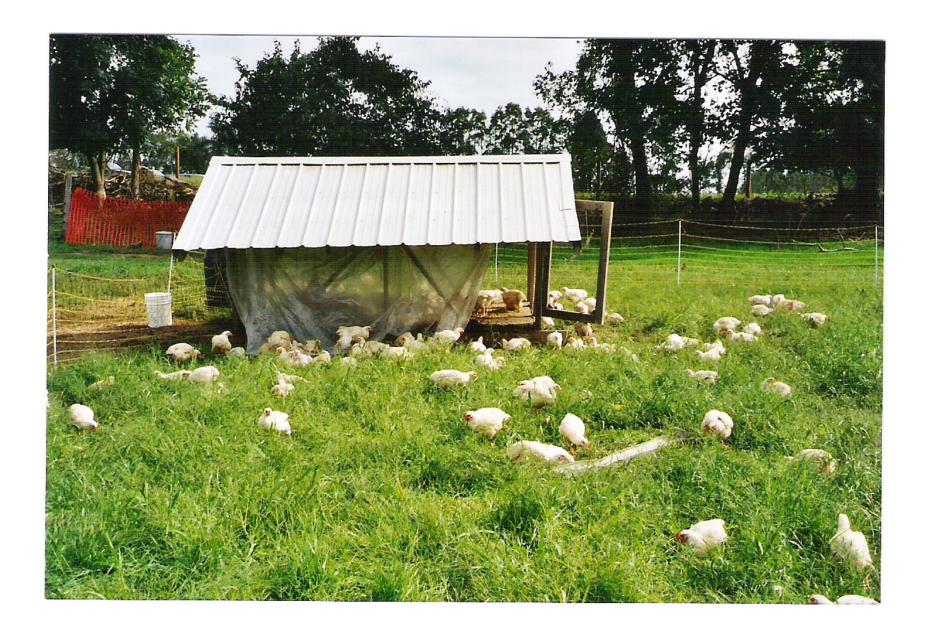


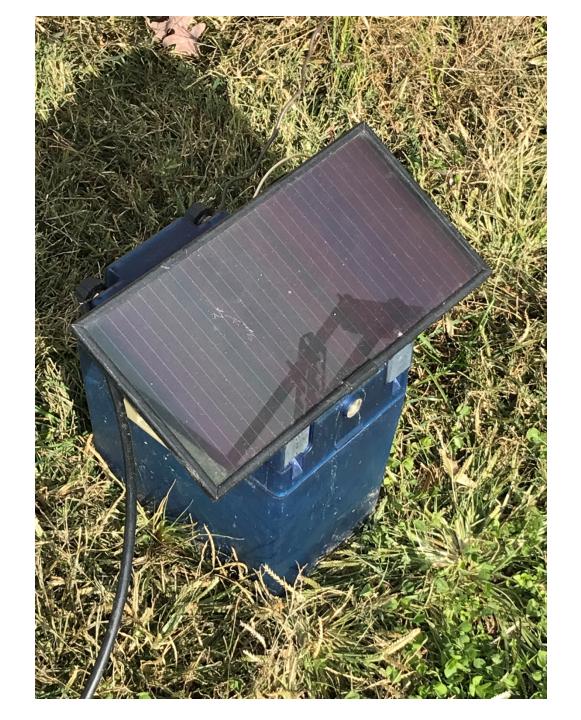






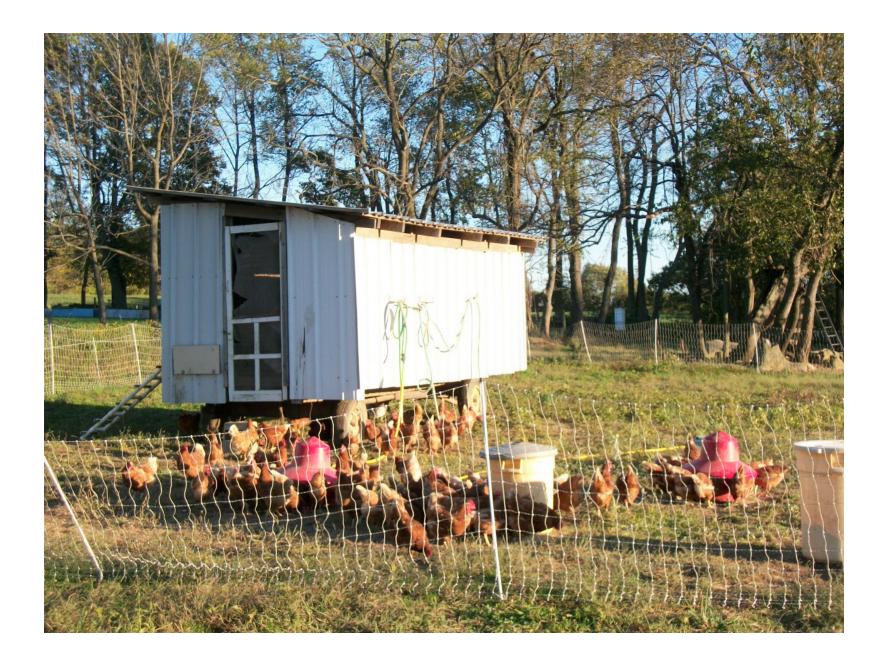














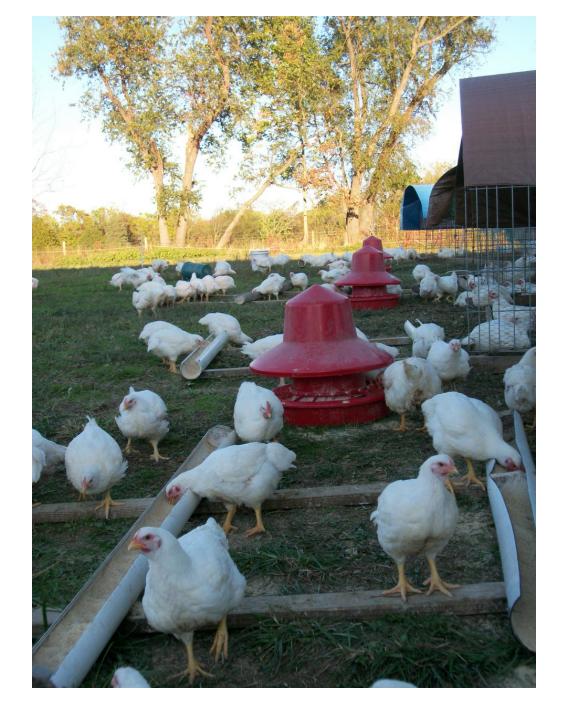














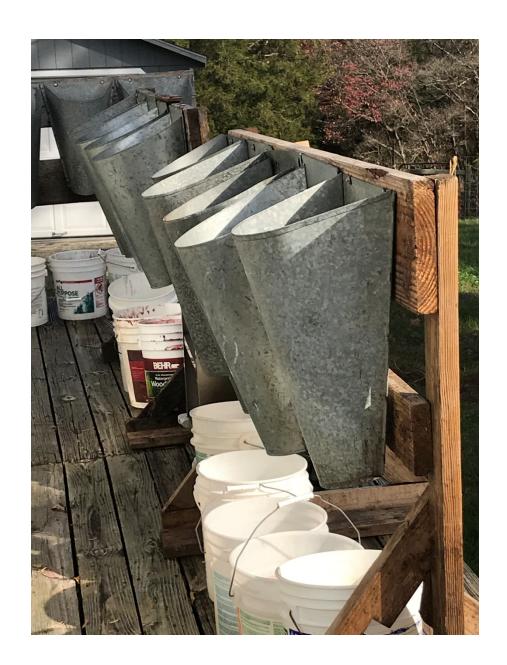














































2017 Data

2100 chickens-ordered / 1900 actual chickens processed (9 % mortality) (344.75 x 7 deliveries = 2413.25 / 2100 = \$1.15 bird)

260 turkeys-ordered / 256 actual turkeys processed (\$1072 + \$1170 =\$2242 cost per turkey \$8.62)

Feed Costs Chicken= \$.319 per pound of feed Chicken ate @15.52 lbs per bird (15.52 lb * \$.319 per lb = \$ 4.95/bird)

Feed costs Turkey= \$.303 per pound Turkey ate @ 57.7 lbs per bird (57.7 lb * \$.303 per lb = \$17.48/bird)

Actual cost for 1 chicken

4.95 feed + 1.15 bird + 2.21 Grit + 0.05 Peat Moss + 2 Process + 0.04 propane = 8.40

Av wt 7 weeks=4.00 lb * \$4.28/lb=\$17.12 - cost \$8.40= **\$8.72** profit

Actual costs for 1 turkey

\$17.48 feed + \$8.62 Bird + \$ 1.06 Grit + \$.55 Oats + \$.70 wheat + \$5 process + \$.19 propane = \$33.60

16 lb bird x \$ 4.5 per lb = \$72 - \$33.60 = \$38.40 profit 20 lb bird x \$ 4.5 per lb = \$90 - \$33.60 = \$56.40 profit

Yearly Profit

Date	Whole	Whole	Legs	Legs \$	Wings	Wings	Thighs	Thighs	Breasts	Breasts	Carcass	Carcass
10/11	4.14	\$17.63	0.64	\$2.36	0.44	\$2.09	0.72	\$4.83	0.98	\$9.56	1.28	\$2.42

Chickens

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Total 4.14 lb bird x $4.28 = $17.63 - $8.40 \cos t = $9.23 profit Total 4.14 bird cut up = $21.26 - $8.40 \cos t = $12.86 profit
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2000 birds whole = $18,460 (profit) Average of (whole and cut up) $22,090 2000 birds cut up = $25,720 (profit)
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Turkey

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16lb birds = $38.40 (profit) x 100 birds = $3,850 Total $12,310 20lb birds = $56.40 (profit) x 150 birds = $8,460
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