

### Western Maryland Pasture-Based Meat Goat Performance Test Carcass data

#	Consigner	ID	LW	HCW	DP	CCW	REA	U-REA	U-BF	BWT	KH, g	KH, lbs.	% KH	Bones, kg	Bones, lbs.	% Bones	Fat, kg	Fat, lbs.	% Fat	Lean, kg	Lean, lbs.	% Lean	Yield
1	Adams	904	71	34.4	48.5%	33.3	2.00	1.70	0.04	0.55	63.85	0.140	0.42%	4.28	9.41	28.2%	0.895	1.97	5.91%	9.92	21.81	65.5%	30.7%
2	Barnes	906	86	33.4	38.8%	32.3	1.85	1.30	0.03	0.35	294.30	0.647	2.00%	4.99	10.98	34.0%	1.005	2.21	6.85%	8.42	18.53	57.4%	21.5%
3	Burke	914	79	34.3	43.4%	33.1	2.20	1.40	0.05	0.50	313.50	0.690	2.08%	4.79	10.54	31.8%	0.880	1.94	5.85%	9.08	19.98	60.4%	25.3%
4	Lantz	928	61	24.8	40.7%	23.8	1.65	1.20	0.03	0.40	45.05	0.099	0.42%	3.58	7.88	33.1%	0.745	1.64	6.89%	6.35	13.97	58.7%	22.9%
5	Pinneo	941	65	32.0	49.2%	30.9	1.95	1.30	0.04	0.45	197.65	0.435	1.41%	4.17	9.17	29.7%	0.830	1.83	5.91%	8.86	19.49	63.1%	30.0%
6	D. Smith	954	62	25.7	41.5%	24.7	1.65	0.90	0.04	0.30	55.07	0.121	0.49%	4.15	9.12	36.9%	0.545	1.20	4.85%	6.52	14.34	58.1%	23.1%
7	J. Smith	959	64	26.2	40.9%	25.3	1.45	1.10	0.04	0.35	124.75	0.274	1.08%	3.64	8.00	31.6%	1.160	2.55	10.09%	6.58	14.47	57.2%	22.6%
8	Lowe	933	79	34.9	44.2%	33.6	1.80	1.20	0.04	0.40	91.20	0.201	0.60%	4.73	10.40	30.9%	0.730	1.61	4.78%	9.71	21.36	63.6%	27.0%
9	Lowe	930	80	32.9	41.1%	31.8	1.60	1.10	0.04	0.30	45.91	0.101	0.32%	4.62	10.15	31.9%	0.500	1.10	3.46%	9.29	20.43	64.2%	25.5%
	<b>AVG</b>		<b>71.8889</b>	<b>31.0</b>	<b>43.1%</b>	<b>29.9</b>	<b>1.79</b>	<b>1.24</b>	<b>0.039</b>	<b>0.40</b>	<b>136.81</b>	<b>0.30</b>	<b>0.98%</b>	<b>4.33</b>	<b>9.52</b>	<b>32.0%</b>	<b>0.810</b>	<b>1.78</b>	<b>6.06%</b>	<b>8.30</b>	<b>18.26</b>	<b>60.9%</b>	<b>25.4%</b>

LW = Weight on Thursday, Oct 15 at LambCo  
 HCW = hot carcass weight (10/15)  
 DP = dressing percentage = HCW / LW  
 CCW = cold carcass weight (10/16)  
 REA = rib eye area as determined by grid  
 U-REA = rib eye area as determined by ultrasound  
 U-BF = backfat as determined by ultrasound  
 BWT = body wall thickness  
 KH = kidney and heart fat  
 % KH = KH / CCW  
 % Bones = Bones / CCW  
 Fat = fat trimmed from carcass  
 % Fat = Fat / CCW  
 Lean = meat separated from carcass  
 % Lean = Lean / CCW  
 Yield = Lean / LW