

## 2014 Western Maryland Pasture-Based Meat Goat Performance Test ADG Summary

#	TEST ID	Scr	Consigner	St	5/30 Weight	Start Weight	6/19 Weight	7/3 Weight	7/17 Weight	42-d ADG	7/31 Weight	8/14 Weight	End Weight	d 42-84 ADG	d-84 ADG	ADG Ratio
1	401	191	Adams	IL	47.4	53.3	52.2	48.2	51.2	-0.050	45.6	45.6	44.6	-0.157	-0.104	< 0
2	403	196	Adams	IL	41.0	43.9	43.2	48.8	47.7	0.090	43.6	47.4	51.3	0.086	0.088	155%
3	404	199	Adams	IL	42.2	46.5	47.1	44.8	45.0	-0.036	44.2	51.2	56.0	0.262	0.113	199%
4	405	45	Ballinger	KY	40.8	43.4	40.2	44.2	45.8	0.057	46.8	52.8	57.3	0.274	0.165	291%
5	406	42	Ballinger	KY	37.0	48.7	45.0	46.2	45.6	-0.074	45.8	52.8	56.9	0.269	0.098	172%
6	407	43	Ballinger	KY	39.4	42.8	44.0	43.8	40.2	-0.062	37.4	36.8	42.4	0.052	-0.005	< 0
7	408	41	Ballinger	KY	45.2	48.9	52.2	52.0	53.6	0.112	59.6	55.2	54.3	0.017	0.064	113%
8	409	0078	Barnes	KY	47.0	50.9	52.0	52.2	53.0	0.050	57.0	56.8	56.8	0.090	0.070	124%
9	410	0079	Barnes	KY	44.2	50.2	50.8	49.6	49.2	-0.024	44.8	49.8	50.3	0.026	0.001	2%
10	411	0074	Barnes	KY	43.6	48.2	48.6	50.0	52.0	0.090	49.6	45.0	44.8	-0.171	-0.040	< 0
11	412	0077	Barnes	KY	na	52.9	54.8	55.2	54.6	0.040	53.0	56.8	57.5	0.069	0.055	96%
12	413	0007	Barrack	VA	49.4	45.9	48.4	50.8	50.2	0.102	50.0	55.6	47.4	-0.067	0.018	31%
13	414	0002	Barrack	VA	48.2	46.8	50.0	52.6	52.2	0.129	52.4	55.6	61.4	0.219	0.174	306%
14	415	0017	Barrack	VA	46.4	42.6	43.4	45.6	47.0	0.105	42.8	46.8	47.5	0.012	0.058	103%
15	416	0012	Barrack	VA	44.0	42.1	41.2	41.2	41.6	-0.012	45.4	46.2	49.9	0.198	0.093	163%
16	417	032	Brown	NC	43.2	46.5	43.0	47.2	46.0	-0.012	47.2	52.0	52.0	0.143	0.065	115%
17	418	033	Brown	NC	40.2	41.7	42.4	43.4	44.6	0.069	45.2	47.0	52.9	0.198	0.133	235%
18	419	031	Brown	NC	44.8	47.2	50.0	47.2	47.8	0.014	45.4	50.2	54.3	0.155	0.085	149%
19	420	832	Burke	DE	58.6	57.9	56.8	57.6	54.4	-0.083	57.6	59.8	66.7	0.293	0.105	184%
20	421	802	Burke	DE	35.6	40.3	42.0	43.8	42.2	0.045	41.2	47.2	48.9	0.160	0.102	180%
21	422	822	Burke	DE	42.0	44.1	46.2	44.4	41.4	-0.064	42.4	40.0	35.6	-0.138	-0.101	< 0
22	423	819	Burke	DE	42.6	43.9	43.4	45.0	46.0	0.050	49.4	51.4	49.2	0.076	0.063	111%
23	424	164	Dennison	KY	41.2	45.8	46.6	48.6	48.8	0.071	49.0	54.0	58.6	0.233	0.152	268%
24	425	165	Dennison	KY	38.6	43.3	41.4	44.6	42.8	-0.012	38.6	38.6	37.0	-0.138	-0.075	< 0
25	426	168	Dennison	KY	39.6	44.4	42.4	45.2	44.6	0.005	43.4	46.4	49.3	0.112	0.058	103%
26	428	0030	English	MD	67.0	62.5	61.0	60.2	58.2	-0.102	54.8	55.2	56.1	-0.050	-0.076	< 0

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27	429	23	Glover	MD	35.3	39.3	40.8	42.0	41.8	0.060	42.0	43.8	43.1	0.031	0.045	80%
28	430	24	Glover	MD	46.2	46.4	46.4	46.6	44.2	-0.052	43.2	44.2	43.8	-0.010	-0.031	< 0
29	431	25	Glover	MD	37.8	38.2	42.6	42.4	41.0	0.067	42.0	43.6	37.0	-0.095	-0.014	< 0
30	432	0084	Heise	PA	45.4	47.6	44.6	47.2	49.2	0.038	47.6	47.2	44.0	-0.124	-0.043	< 0
31	433	0086	Heise	PA	44.2	44.8	46.6	46.0	49.6	0.114	49.8	54.0	54.9	0.126	0.120	212%
32	434	0085	Heise	PA	48.8	51.7	53.2	53.6	54.6	0.069	52.8	61.4	67.1	0.298	0.183	323%
33	435	403	Larr	IN	43.2	46.1	45.2	47.0	45.6	-0.012	46.0	49.0	52.4	0.162	0.075	132%
34	436	402	Larr	IN	48.8	53.1	49.0	54.0	50.2	-0.069	45.6	51.4	55.8	0.133	0.032	57%
35	438	284	Loos	IL	43.8	45.9	48.0	46.4	45.4	-0.012	46.8	47.4	48.7	0.079	0.033	59%
36	440	444	Loos	IL	44.4	49.8	50.8	53.6	52.6	0.067	53.0	58.0	61.2	0.205	0.136	239%
37	441	171	Majancsik	KY	38.8	42.0	41.4	45.4	46.2	0.100	48.6	53.8	60.5	0.340	0.220	388%
38	442	159	Majancsik	KY	42.2	44.0	42.0	46.4	41.4	-0.062	41.4	45.2	50.1	0.207	0.073	128%
39	443	161	Majancsik	KY	38.0	38.1	41.0	39.6	39.2	0.026	41.6	45.2	51.6	0.295	0.161	283%
40	444	166	Majancsik	KY	37.6	38.8	38.8	41.2	45.0	0.148	39.8	45.8	48.2	0.076	0.112	197%
41	445	0428	Murphy	NJ	63.0	63.3	67.4	68.0	68.4	0.121	63.4	69.0	73.4	0.119	0.120	212%
42	446	3779	Murphy	NJ	63.2	64.8	68.6	73.2	72.2	0.176	65.8	66.6	68.4	-0.090	0.043	75%
43	447	404	Murphy	NJ	64.4	69.2	70.4	71.2	67.0	-0.052	65.4	72.4	73.3	0.150	0.049	86%
44	448	447	Murphy	NJ	49.2	51.8	52.4	53.8	52.2	0.010	54.0	57.0	60.8	0.205	0.107	189%
45	449	1404	Nelson	MD	40.4	42.6	44.0	43.8	42.0	-0.014	42.8	51.6	56.0	0.333	0.160	281%
46	450	1417	Nelson	MD	40.0	41.2	37.6	39.4	40.4	-0.019	41.6	47.6	50.7	0.245	0.113	199%
47	451	1403	Nelson	MD	37.6	37.7	37.8	41.0	40.2	0.060	35.8	43.6	48.0	0.186	0.123	216%
48	452	306	Patrick	KY	37.8	38.6	37.8	41.6	40.8	0.052	43.8	41.2	40.4	-0.010	0.021	38%
49	453	303	Patrick	KY	37.0	39.1	40.6	42.8	43.0	0.093	45.2	49.0	51.9	0.212	0.152	268%
50	454	298	Patrick	KY	38.8	39.4	40.4	40.8	41.8	0.057	40.0	39.4	41.1	-0.017	0.020	36%
51	455	1409	Peters	NC	40.4	43.2	46.6	49.6	50.8	0.181	47.0	51.2	56.7	0.140	0.161	283%
52	456	1403	Peters	NC	48.6	48.6	52.8	51.8	48.8	0.005	48.2	57.6	59.1	0.245	0.125	220%
53	457	1413	Peters	NC	38.0	39.9	40.6	42.0	38.0	-0.045	36.0	37.0	41.0	0.071	0.013	23%
54	458	1417	Peters	NC	34.2	38.6	36.4	37.8	35.8	-0.067	40.0	42.2	43.5	0.183	0.058	103%

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55	459	1265	Pinneo	KS	49.4	55.4	53.4	49.8	45.2	-0.243	43.0	44.6	45.4	0.005	-0.119	< 0
56	460	1169	Pinneo	KS	54.0	60.4	59.0	52.8	55.4	-0.119	54.2	54.0	56.6	0.029	-0.045	< 0
57	461	1255	Pinneo	KS	57.2	58.8	56.8	54.8	55.2	-0.086	53.8	55.6	56.7	0.036	-0.025	< 0
58	462	1263	Pinneo	KS	51.0	55.0	56.2	58.0	55.0	0.000	56.8	61.2	65.6	0.252	0.126	222%
59	463	1149	Renick	WV	41.6	43.6	43.6	47.0	43.2	-0.010	45.8	46.2	46.2	0.071	0.031	54%
60	464	1165	Renick	WV	39.8	42.2	43.0	45.0	42.8	0.014	42.6	44.6	43.5	0.017	0.015	27%
61	465	1162	Renick	WV	49.2	52.5	52.6	54.6	53.8	0.031	55.4	54.6	54.1	0.007	0.019	34%
62	467	163	Smith	VA	35.0	42.1	43.0	44.8	45.8	0.088	42.8	45.4	47.6	0.043	0.065	115%
63	468	162	Smith	VA	37.8	44.0	44.4	41.8	40.8	-0.076	40.0	46.0	48.8	0.190	0.057	101%
64	471	0077	Stemme	TX	50.4	53.4	54.4	55.6	52.2	-0.029	49.4	54.0	45.2	-0.167	-0.098	< 0
65	472	0078	Stemme	TX	47.8	51.2	49.2	51.4	51.8	0.014	50.4	52.2	56.8	0.119	0.067	117%
66	473	0076	Stemme	TX	48.4	53.5	53.8	53.0	52.0	-0.036	52.8	55.2	60.0	0.190	0.077	136%
67	474	2290	Taylor	MD	48.4	46.4	46.8	47.4	44.8	-0.038	47.0	47.4	48.5	0.088	0.025	0.440
68	476	96	Zink	IN	48.2	54.7	52.8	50.8	53.0	-0.040	54.0	58.2	63.2	0.243	0.101	178%
69	477	126	Zink	IN	39.0	48.8	48.6	47.6	45.8	-0.071	45.4	50.0	46.9	0.026	-0.023	< 0
70	478	95	Zink	IN	50.6	58.8	56.0	53.2	51.8	-0.167	50.2	53.2	52.0	0.005	-0.081	< 0
71	479	124	Zink	IN	44.6	44.4	50.8	52.4	54.0	0.229	49.4	53.2	53.7	-0.007	0.111	195%
<b>Average</b>					<b>44.7</b>	<b>47.5</b>	<b>47.8</b>	<b>48.7</b>	<b>48.1</b>	<b>0.014</b>	<b>47.5</b>	<b>50.5</b>	<b>52.3</b>	<b>0.100</b>	<b>0.057</b>	
<b>Stdev</b>					<b>7.1</b>	<b>7.0</b>	<b>7.2</b>	<b>6.8</b>	<b>6.8</b>	<b>0.083</b>	<b>6.5</b>	<b>7.0</b>	<b>8.2</b>	<b>0.130</b>	<b>0.077</b>	
<b>Median</b>					<b>43.7</b>	<b>46.1</b>	<b>46.6</b>	<b>47.2</b>	<b>46.2</b>	<b>0.010</b>	<b>46.0</b>	<b>50.2</b>	<b>51.9</b>	<b>0.090</b>	<b>0.064</b>	
<b>Minimum</b>					<b>34.2</b>	<b>37.7</b>	<b>36.4</b>	<b>37.8</b>	<b>35.8</b>	<b>-0.243</b>	<b>35.8</b>	<b>36.8</b>	<b>35.6</b>	<b>-0.171</b>	<b>-0.119</b>	
<b>Maximum</b>					<b>67.0</b>	<b>69.2</b>	<b>70.4</b>	<b>73.2</b>	<b>72.2</b>	<b>0.229</b>	<b>65.8</b>	<b>72.4</b>	<b>73.4</b>	<b>0.340</b>	<b>0.220</b>	