

2014 Western Maryland Pasture-Based Meat Goat Performance Test - July 31

#	TEST ID	Scr	Consigner	St	Start Weight	7/17 Weight	7/17 FEC	7/31 Weight	14-d Gain	14-d ADG	56-d ADG	7/31 FAM	7/31 Tx	7/31 BCS	7/31 Coat	7/31 Dag	7/31 Fecal
1	401	191	Adams	IL	53.3	51.2	2150	45.6	-5.6	-0.400	-0.138	3	L	2.0	2.0	0	3
2	402	193	Adams	IL	38.4	41.4	350	42.6	1.2	0.086	0.075	3		2.0	2.0	2	2
3	403	196	Adams	IL	43.9	47.7	1150	43.6	-4.1	-0.293	-0.005	2		2.0	2.5	0	4
4	404	199	Adams	IL	46.5	45.0	133	44.2	-0.8	-0.057	-0.041	2		2.0	2.0	0	4
5	405	45	Ballinger	KY	43.4	45.8	1875	46.8	1.0	0.071	0.061	2		2.0	2.5	0	3
6	406	42	Ballinger	KY	48.7	45.6	975	45.8	0.2	0.014	-0.052	2		2.0	2.0	0	2
7	407	43	Ballinger	KY	42.8	40.2	925	37.4	-2.8	-0.200	-0.096	4	L	2.0	2.0	2	2
8	408	41	Ballinger	KY	48.9	53.6	366	59.6	6.0	0.429	0.191	2		2.0	2.0	0	4
9	409	0078	Barnes	KY	50.9	53.0	550	57.0	4.0	0.286	0.109	2		2.5	2.0	0	2
10	410	0079	Barnes	KY	50.2	49.2	ns	44.8	-4.4	-0.314	-0.096	3	L	2.0	2.0	0	4
11	411	0074	Barnes	KY	48.2	52.0	550	49.6	-2.4	-0.171	0.025	3	L	2.0	2.0	0	4
12	412	0077	Barnes	KY	52.9	54.6	1686	53.0	-1.6	-0.114	0.002	3	L	2.5	2.0	0	4
13	413	0007	Barrack	VA	45.9	50.2	925	50.0	-0.2	-0.014	0.073	2		2.0	2.0	0	4
14	414	0002	Barrack	VA	46.8	52.2	1300	52.4	0.2	0.014	0.100	3		2.0	2.0	0	3
15	415	0017	Barrack	VA	42.6	47.0	3257	42.8	-4.2	-0.300	0.004	2		2.0	2.0	0	4
16	416	0012	Barrack	VA	42.1	41.6	150	45.4	3.8	0.271	0.059	3		2.5	2.0	0	4
17	417	032	Brown	NC	46.5	46.0	2950	47.2	1.2	0.086	0.013	2		2.0	2.0	0	4
18	418	033	Brown	NC	41.7	44.6	12800	45.2	0.6	0.043	0.063	3		2.0	2.0	0	4
19	419	031	Brown	NC	47.2	47.8	7685	45.4	-2.4	-0.171	-0.032	2		2.0	2.0	0	4
20	420	832	Burke	DE	57.9	54.4	4350	57.6	3.2	0.229	-0.005	2		2.0	2.0	1	4
21	421	802	Burke	DE	40.3	42.2	11450	41.2	-1.0	-0.071	0.016	2		2.0	2.0	0	4
22	422	822	Burke	DE	44.1	41.4	7800	42.4	1.0	0.071	-0.030	2		2.0	2.0	0	2
23	423	819	Burke	DE	43.9	46.0	6100	49.4	3.4	0.243	0.098	2		2.5	2.0	0	3
24	424	164	Dennison	KY	45.8	48.8	450	49.0	0.2	0.014	0.057	3	L	2.0	2.0	0	4
25	425	165	Dennison	KY	43.3	42.8	5425	38.6	-4.2	-0.300	-0.084	3	L	2.0	2.0	0	na
26	426	168	Dennison	KY	44.4	44.6	700	43.4	-1.2	-0.086	-0.018	2		2.0	2.0	0	2
27	427	163	Dennison	KY	43.5	45.2	333	42.6	-2.6	-0.186	-0.016	3		3.0	2.0	0	4

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28	428	0030	English	MD	62.5	58.2	1976	54.8	-3.4	-0.243	-0.138	2		2.5	2.0	0	2
29	429	23	Glover	MD	39.3	41.8	6700	42.0	0.2	0.014	0.048	2		2.5	2.0	0	2
30	430	24	Glover	MD	46.4	44.2	5050	43.2	-1.0	-0.071	-0.057	2		2.0	2.0	0	4
31	431	25	Glover	MD	38.2	41.0	4125	42.0	1.0	0.071	0.068	2		2.0	2.0	0	4
32	432	0084	Heise	PA	47.6	49.2	1175	47.6	-1.6	-0.114	0.000	3		2.0	2.0	0	4
33	433	0086	Heise	PA	44.8	49.6	250	49.8	0.2	0.014	0.089	2		2.0	2.0	0	3
34	434	0085	Heise	PA	51.7	54.6	675	52.8	-1.8	-0.129	0.020	1		2.5	2.0	0	3
35	435	403	Larr	IN	46.1	45.6	5433	46.0	0.4	0.029	-0.002	3	L	2.0	2.0	0	3
36	436	402	Larr	IN	53.1	50.2	675	45.6	-4.6	-0.329	-0.134	3	L	2.0	2.0	0	4
37	438	284	Loos	IL	45.9	45.4	2550	46.8	1.4	0.100	0.016	2		2.0	2.0	0	2
38	439	326	Loos	IL	61.5	54.6	2150	54.8	0.2	0.014	-0.120	2		2.0	2.0	1	3
39	440	444	Loos	IL	49.8	52.6	1900	53.0	0.4	0.029	0.057	3		2.5	2.0	0	2
40	441	171	Majancsik	KY	42.0	46.2	1075	48.6	2.4	0.171	0.118	3		2.5	2.5	0	2
41	442	159	Majancsik	KY	44.0	41.4	6150	41.4	0.0	0.000	-0.046	3		2.0	2.0	1	3
42	443	161	Majancsik	KY	38.1	39.2	5771	41.6	2.4	0.171	0.063	2		2.0	2.0	0	2
43	444	166	Majancsik	KY	38.8	45.0	975	39.8	-5.2	-0.371	0.018	2		2.0	2.0	0	4
44	445	0428	Murphy	NJ	63.3	68.4	4166	63.4	-5.0	-0.357	0.002	2		2.0	2.0	0	2
45	446	3779	Murphy	NJ	64.8	72.2	2066	65.8	-6.4	-0.457	0.018	2		2.0	2.0	0	4
46	447	404	Murphy	NJ	69.2	67.0	1650	65.4	-1.6	-0.114	-0.068	2		2.5	2.0	0	4
47	448	447	Murphy	NJ	51.8	52.2	667	54.0	1.8	0.129	0.039	2		2.0	2.0	0	4
48	449	1404	Nelson	MD	42.6	42.0	300	42.8	0.8	0.057	0.004	2		2.0	2.0	0	4
49	450	1417	Nelson	MD	41.2	40.4	4150	41.6	1.2	0.086	0.007	2		2.0	2.0	0	2
50	451	1403	Nelson	MD	37.7	40.2	1500	35.8	-4.4	-0.314	-0.034	2		2.0	2.0	0	na
51	452	306	Patrick	GA	38.6	40.8	2900	43.8	3.0	0.214	0.093	2		2.0	2.0	0	3
52	453	303	Patrick	GA	39.1	43.0	3275	45.2	2.2	0.157	0.109	1		2.0	2.0	0	3
53	454	298	Patrick	GA	39.4	41.8	5600	40.0	-1.8	-0.129	0.011	2		2.0	2.0	1	2
54	455	1409	Peters	NC	43.2	50.8	5500	47.0	-3.8	-0.271	0.068	2		2.5	2.0	0	4
55	456	1403	Peters	NC	48.6	48.8	2100	48.2	-0.6	-0.043	-0.007	2		2.0	2.0	0	4
56	457	1413	Peters	NC	39.9	38.0	2250	36.0	-2.0	-0.143	-0.070	3	C	2.0	2.0	2	4

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57	458	1417	Peters	NC	38.6	35.8	625	40.0	4.2	0.300	0.025	2		2.0	2.0	1	4
58	459	1265	Pinneo	KS	55.4	45.2	6225	43.0	-2.2	-0.157	-0.221	3	L	2.0	2.0	1	4
59	460	1169	Pinneo	KS	60.4	55.4	2350	54.2	-1.2	-0.086	-0.111	2		2.0	2.0	0	3
60	461	1255	Pinneo	KS	58.8	55.2	2600	53.8	-1.4	-0.100	-0.089	2		2.0	2.0	1	2
61	462	1263	Pinneo	KS	55.0	55.0	2900	56.8	1.8	0.129	0.032	2		2.5	2.0	0	4
62	463	1149	Renick	WV	43.6	43.2	3080	45.8	2.6	0.186	0.039	2		2.0	2.0	0	4
63	464	1165	Renick	WV	42.2	42.8	2000	42.6	-0.2	-0.014	0.007	2		2.0	2.0	0	4
64	465	1162	Renick	WV	52.5	53.8	1967	55.4	1.6	0.114	0.052	2		2.0	2.0	0	4
65	466	164	Smith	VA	38.2	40.4	3450	40.6	0.2	0.014	0.043	2		2.0	2.0	0	2
66	467	163	Smith	VA	42.1	45.8	3466	42.8	-3.0	-0.214	0.012	2		2.0	2.0	0	4
67	468	162	Smith	VA	44.0	40.8	500	40.0	-0.8	-0.057	-0.071	3		2.0	2.0	0	2
69	470	0079	Stemme	TX	53.3	45.8	2350	45.2	-0.6	-0.043	-0.145	2		2.0	2.0	1	3
70	471	0077	Stemme	TX	53.4	52.2	300	49.4	-2.8	-0.200	-0.071	2		2.0	2.0	0	4
71	472	0078	Stemme	TX	51.2	51.8	3400	50.4	-1.4	-0.100	-0.014	1		2.0	2.0	0	4
72	473	0076	Stemme	TX	53.5	52.0	1100	52.8	0.8	0.057	-0.013	2		2.5	2.0	0	4
73	474	2290	Taylor	MD	46.4	44.8	2700	47.0	2.2	0.157	0.011	2		2.0	2.0	0	4
74	476	96	Zink	IN	54.7	53.0	714	54.0	1.0	0.071	-0.013	2		2.0	2.0	0	3
75	477	126	Zink	IN	48.8	45.8	1800	45.4	-0.4	-0.029	-0.061	2		2.0	2.0	0	4
76	478	95	Zink	IN	58.8	51.8	ns	50.2	-1.6	-0.114	-0.154	2		2.0	2.0	0	2
77	479	124	Zink	IN	44.4	54.0	1100	49.4	-4.6	-0.329	0.089	2		2.0	2.0	0	3
Average					47.3	47.9	2727	47.4	-0.6	-0.040	-0.002	2.3		2.1	2.0	0.2	3.3
Stdev					7.3	6.7	2526	6.4	2.6	0.185	0.075	0.5		0.2	0.1	0.5	0.9
Median					45.9	46.0	2033	45.8	-0.3	-0.021	0.005	2.0		2.0	2.0	0.0	4.0
Minimum					35.2	35.8	133	35.8	-6.4	-0.457	-0.221	1.0		2.0	2.0	0.0	2.0
Maximum					69.2	72.2	12800	65.8	6.0	0.429	0.191	4.0	11	3.0	2.5	2.0	4.0