

2013 Western Maryland Pasture Based Meat Goat Performance Test

#	ID	ID	ID	Consigner	ST	7/25	14-d	14-d	42-d	7/25	7/25	7/25	7/25	7/25	7/25
	Test	Scrapie	Other			Wt-42	Gain	ADG	ADG	FAM	Tx	BCS	Coat	Dag	Fecal
2	303	0227	none	Adams, Craig	IL	58.4	0.2	0.014	0.160	2		2.0	2.0	0	4
3	304	0228	none	Adams, Craig	IL	57.4	3.6	0.257	0.129	3		3.0	2.0	0	4
4	305	0230	none	Adams, Craig	IL	51.8	4.6	0.329	0.010	3		2.5	2.0	2	3
5	310	0229	none	Adams, Craig	IL	58.8	-0.4	-0.029	0.067	2		2.5	0.0	0	4
6	306	038	none	Adams, David	IL	49.2	1.0	0.071	0.171	2		2.5	2.0	0	4
7	307	036	none	Adams, David	IL	41.4	1.6	0.114	-0.026	3		1.8	2.0	2	4
8	308	035	none	Adams, David	IL	35.0	2.4	0.171	0.083	3		2.0	1.5	0	4
9	309	039	none	Adams, David	IL	42.2	3.2	0.229	0.124	2		2.0	2.0	0	4
10	386	037	none	Adams, David	IL	37.8	1.8	0.129	0.076	3		2.0	2.0	0	4
11	316	0040	none	Agnew	MD	54.8	-0.2	-0.014	0.019	2		2.8	2.0	0	4
12	311	VA0735	624	Barnes	KY	47.4	2.6	0.186	0.090	2		2.0	2.0	0	4
13	312	0147	1352	Barnes	KY	50.4	3.4	0.243	0.190	2		2.5	2.0	0	4
14	313	0148	1336	Barnes	KY	42.6	0.2	0.014	0.088	2		2.0	2.0	0	4
15	368	VA0737	626	Barnes	KY	49.2	3.0	0.214	0.131	2		2.5	2.0	0	na
16	315	0044	none	Bays	MD	51.0	1.2	0.086	-0.083	3		2.5	2.0	0	4
17	317	113	C17	Brown	NC	45.8	1.2	0.086	0.040	3	C	2.5	2.0	0	4
19	319	110	C25	Brown	NC	46.8	-0.4	-0.029	-0.038	2		2.5	2.0	0	4
21	321	715	none	Burke	DE	40.4	-1.6	-0.114	0.052	3		2.0	2.0	0	4
22	322	741	none	Burke	DE	42.6	3.6	0.257	0.079	3		2.0	2.0	0	4
23	323	725	none	Burke	DE	48.8	0.2	0.014	0.055	3	C	2.5	2.0	0	4
24	324	724	none	Burke	DE	53.4	0.0	0.000	0.010	3		2.5	2.0	0	4
25	388	720	none	Burke	DE	47.8	4.8	0.343	0.205	2		2.5	2.0	0	4
26	325	0112	C16	Dennison	KY	39.2	1.2	0.086	0.088	3		2.5	2.0	0	4
27	326	0117	C12	Dennison	KY	43.4	1.6	0.114	0.098	2		2.0	2.0	0	4
28	327	0116	C23	Dennison	KY	29.4	0.6	0.043	-0.060	2		2.0	2.0	0	4
29	328	0120	C32	Dennison	KY	35.4	2.2	0.157	0.033	2		2.0	2.0	1	4
30	329	0115	C18	Dennison	KY	38.8	0.6	0.043	0.090	3		2.0	2.0	0	4
31	301	221	none	Loos	IL	45.0	4.0	0.286	0.162	2		2.5	3.0	0	4
32	331	0343	none	Losch	PA	56.2	-7.4	-0.529	-0.286	3	L	2.5	3.0	0	3

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	Test	Scrapie	Other			Wt-42	Gain	ADG	ADG	FAM	Tx	BCS	Coat	Dag	Fecal
33	332	0039	none	Majancsik	KY	35.4	3.8	0.271	0.143	2		2.5	2.0	0	3
34	333	0093	none	Majancsik	KY	40.8	2.0	0.143	0.169	2		2.0	2.0	1	4
35	334	0095	none	Majancsik	KY	33.8	-0.6	-0.043	-0.060	3		2.0	2.0	1	2
36	335	0087	none	Majancsik	KY	44.6	1.0	0.071	-0.017	3		2.5	2.0	0	4
37	337	027	C27	Mikell	VA	50.8	-4.0	-0.286	-0.079	2		2.5	2.0	0	4
38	338	026	C26	Mikell	VA	49.4	0.6	0.043	0.038	2		2.0	2.0	0	4
39	355	0363	none	Murphy, Hilary	NJ	44.2	0.8	0.057	-0.012	3	L	2.0	2.0	0	4
40	356	0345	none	Murphy, Hilary	NJ	42.4	-2.6	-0.186	-0.052	4	L	2.0	2.0	4	na
41	357	0346	none	Murphy, Hilary	NJ	46.6	2.4	0.171	0.102	2		2.0	2.0	0	3
42	358	0359	none	Murphy, Hilary	NJ	40.0	-2.4	-0.171	-0.129	3	C	2.0	2.0	2	2
43	339	0310	none	Murphy, PJ	NJ	41.2	2.8	0.200	0.033	2		2.0	2.0	0	4
44	340	0340	none	Murphy, PJ	NJ	39.8	0.2	0.014	0.012	2		2.0	2.0	0	4
45	341	0341	none	Murphy, PJ	NJ	39.4	2.2	0.157	0.017	3	L	2.0	2.0	2	4
46	342	0371	none	Murphy, PJ	NJ	50.2	0.8	0.057	0.076	2		2.5	2.0	0	4
47	343	0344	none	Murphy, PJ	NJ	52.6	2.4	0.171	0.095	2		2.5	2.0	0	3
48	344	1327	none	Nelson	MD	41.2	-0.2	-0.014	-0.045	5	L	2.0	2.0	0	4
49	345	1305	none	Nelson	MD	45.4	2.0	0.143	0.052	3		2.0	2.0	0	2
50	346	1308	none	Nelson	MD	41.0	0.6	0.043	0.069	3	L	2.5	2.0	0	4
51	347	1313	none	Nelson	MD	34.6	3.2	0.229	-0.038	3		2.0	1.5	0	4
52	348	1304	none	Nelson	MD	45.4	-0.2	-0.014	0.017	2		2.0	2.0	0	4
53	349	1303	none	Peters	NC	31.8	-2.0	-0.143	-0.010	3	C	2.0	2.0	0	4
54	350	1301	none	Peters	NC	45.2	0.0	0.000	0.036	3	L	2.5	2.0	2	4
55	351	0987	none	Pinneo	KS	62.0	4.6	0.329	0.174	1		2.8	2.0	0	3
56	352	1101	none	Pinneo	KS	56.0	1.4	0.100	0.067	3		2.0	2.0	0	4
57	353	1065	none	Pinneo	KS	50.4	5.4	0.386	0.117	3		2.5	2.0	0	4
58	354	1035	none	Pinneo	KS	54.4	5.6	0.400	0.156	2		2.5	2.0	0	4
59	359	033	none	Richhart	IN	43.4	3.0	0.214	0.131	2		2.5	2.0	0	4
60	360	031	none	Richhart	IN	40.8	2.2	0.157	0.110	2		2.5	2.0	0	4
61	361	032	none	Richhart	IN	35.0	0.6	0.043	0.095	2		2.0	2.0	1	na
62	362	0736	B625	Smith	VA	55.0	0.4	0.029	0.026	3	L	2.5	2.0	0	4
63	363	0734	Y508	Smith	VA	44.4	2.6	0.186	0.057	2		2.0	2.0	0	4

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64	367	0733	Y507	Smith	VA	39.6	0.6	0.043	-0.036	3	L	2.0	2.0	0	4
67	370	0010	1046	Tiralla	MD	30.2	-0.2	-0.014	0.005	3		2.0	2.0	0	4
68	371	0011	1047	Tiralla	MD	33.4	0.4	0.029	0.031	3	L	2.0	2.0	1	3
69	372	0012	1055	Tiralla	MD	37.4	1.4	0.100	0.002	3		1.8	2.0	0	4
70	373	15712	020	Weber	IL	45.0	1.0	0.071	0.093	3	L	2.0	2.0	0	4
71	374	15714	029	Weber	IL	55.4	-0.2	-0.014	0.038	3	L	2.5	2.5	0	4
72	375	15711	017	Weber	IL	54.8	5.2	0.371	0.274	2		2.5	2.0	0	4
73	376	15713	026	Weber	IL	71.8	5.4	0.386	0.233	3		2.5	2.0	0	4
74	377	0013	C312	Wilborn	AL	48.4	-3.0	-0.214	-0.071	2		2.0	2.0	0	4
75	378	0012	C122	Wilborn	AL	62.2	-1.6	-0.114	0.019	2		2.5	2.5	0	4
76	379	0011	C25	Wilborn	AL	35.4	-0.2	-0.014	-0.062	3	C	2.0	2.0	0	4
77	381	0071	none	Zink	IN	73.2	2.6	0.186	0.143	3	L	2.5	2.0	0	na
78	382	0072	none	Zink	IN	62.6	-1.4	-0.100	-0.010	2		2.5	2.0	0	4
79	383	0090	none	Zink	IN	66.4	5.6	0.400	0.133	2		2.5	2.0	0	4
80	384	0086	none	Zink	IN	62.8	2.2	0.157	0.052	3		2.5	2.0	0	3
81	385	0073	none	Zink	IN	56.6	2.8	0.200	0.040	3	L	2.5	2.0	0	4
AVERAGE						46.7	1.3	0.092	0.053	2.55		2.26	2.00	0.250	3.8
STDEV						9.4	2.3	0.165	0.089	0.62		0.28	0.31	0.695	0.5
MEDIAN						45.3	1.2	0.086	0.052	3.00		2.25	2.00	0.000	4.0
MAX						73.2	5.6	0.400	0.274	5.00	19	3.00	3.00	4.000	4.0
MIN						29.4	-7.4	-0.529	-0.286	1.00		1.75	0.00	0.000	2.0