

## 2013 Western Maryland Pasture Based Meat Goat Performance Test

TEST ID	Scrapie ID	Other ID	Consigner	ST	5/31 Weight	5/31 FEC-0	6/13 Wt 1	6/14 Wt 2	Start Weight	Adj. Gain	6/13 FAM	6/13 BCS	6/13 Coat	6/13 Dag	6/13 Fecal
302	0226	none	Adams, Craig	IL	38.8	475	38.6	40.0	39.3	0.5	1	2.0	2.0	0	4
303	0227	none	Adams, Craig	IL	47.4	1750	50.4	53.0	51.7	4.3	2	2.0	2.0	0	4
304	0228	none	Adams, Craig	IL	51.0	125	51.2	52.8	52.0	1.0	2	2.5	2.0	0	4
305	0230	none	Adams, Craig	IL	54.2	0	51.2	51.6	51.4	-2.8	2	2.5	2.0	0	4
310	0229	none	Adams, Craig	IL	55.0	0	55.6	56.4	56.0	1.0	1	2.5	2.0	0	4
306	038	none	Adams, David	IL	39.4	0	41.2	42.8	42.0	2.6	1	2.0	2.0	0	4
307	036	none	Adams, David	IL	39.0	0	41.8	43.2	42.5	3.5	2	2.5	2.0	0	4
308	035	none	Adams, David	IL	29.2	625	31.0	32.0	31.5	2.3	2	2.0	2.0	0	4
309	039	none	Adams, David	IL	38.2	0	37.0	37.0	37.0	-1.2	1	2.0	2.0	0	4
386	037	none	Adams, David	IL	32.6	0	34.4	34.8	34.6	2.0	2	2.0	2.0	0	3
316	0040	none	Agnew	MD	52.6	75	54.0	54.0	54.0	1.4	1	3.0	2.5	0	4
311	VA0735	624	Barnes	KY	40.6	450	43.2	44.0	43.6	3.0	3	2.5	2.0	0	4
312	0147	1352	Barnes	KY	45.2	33	42.4	42.4	42.4	-2.8	3	2.0	2.0	0	4
313	0148	1336	Barnes	KY	42.6	0	39.2	38.6	38.9	-3.7	2	2.0	2.0	0	4
368	VA0737	626	Barnes	KY	41.8	250	43.6	43.8	43.7	1.9	2	2.5	2.0	0	4
315	0044	none	Bays	MD	50.6	300	54.0	55.0	54.5	3.9	2	3.0	2.5	0	4
317	113	C17	Brown	NC	44.8	1375	44.2	44.0	44.1	-0.7	2	2.0	2.0	0	3
318	111	C23	Brown	NC	47.8	1950	48.8	49.8	49.3	1.5	2	2.5	2.0	0	2
319	110	C25	Brown	NC	47.0	1550	48.0	48.8	48.4	1.4	2	2.5	2.0	0	4
320	112	C6	Brown	NC	49.4	525	53.4	53.0	53.2	3.8	2	2.5	2.0	0	4
321	715	none	Burke	DE	37.2	33	37.6	38.8	38.2	1.0	3	2.0	2.0	0	4
322	741	none	Burke	DE	37.2	525	38.2	40.4	39.3	2.1	2	2.5	2.0	0	4
323	725	none	Burke	DE	44.0	171	46.2	46.8	46.5	2.5	1	2.0	2.0	0	4
324	724	none	Burke	DE	47.2	520	51.8	54.2	53.0	5.8	2	2.5	2.0	0	4
388	720	none	Burke	DE	40.0	40	39.0	39.4	39.2	-0.8	2	2.0	2.0	0	4
325	0112	C16	Dennison	KY	34.0	0	35.2	35.8	35.5	1.5	3	2.0	2.0	0	4
326	0117	C12	Dennison	KY	38.2	200	39.4	39.2	39.3	1.1	2	2.0	2.0	0	4
327	0116	C23	Dennison	KY	31.6	0	31.6	32.2	31.9	0.3	2	2.0	2.0	0	2
328	0120	C32	Dennison	KY	32.4	100	33.8	34.2	34.0	1.6	2	2.0	2.0	0	3
329	0115	C18	Dennison	KY	37.2	0	35.2	34.8	35.0	-2.2	2	2.0	2.0	0	4
301	221	none	Loos	IL	37.2	0	38.2	38.2	38.2	1.0	2	2.0	2.0	0	4

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331	0343	none	Losch	PA	71.0	0	68.6	67.8	68.2	-2.8	2	3.0	2.5	0	4
332	0039	none	Majancsik	KY	27.0	467	29.4	29.4	29.4	2.4	1	2.5	2.0	0	4
333	0093	none	Majancsik	KY	30.4	1067	33.4	34.0	33.7	3.3	1	2.0	2.0	0	4
334	0095	none	Majancsik	KY	34.4	1600	36.0	36.6	36.3	1.9	2	2.5	2.0	1	2
335	0087	none	Majancsik	KY	42.6	40	44.8	45.8	45.3	2.7	2	2.5	2.0	0	4
337	027	C27	Mikell	VA	50.2	2333	54.8	53.4	54.1	3.9	1	2.5	2.0	0	4
338	026	C26	Mikell	VA	49.4	450	46.6	49.0	47.8	-1.6	1	2.5	2.0	0	4
355	0363	none	Murphy, Hilary	NJ	40.2	25	44.2	45.2	44.7	4.5	2	2.5	2.0	0	4
356	0345	none	Murphy, Hilary	NJ	44.4	25	45.6	43.6	44.6	0.2	2	2.5	2.0	0	2
357	0346	none	Murphy, Hilary	NJ	36.4	80	41.6	43.0	42.3	5.9	1	2.0	2.0	0	4
358	0359	none	Murphy, Hilary	NJ	40.0	0	44.6	46.2	45.4	5.4	2	2.5	2.0	0	1
339	0310	none	Murphy, PJ	NJ	37.8	0	39.8	39.8	39.8	2.0	2	2.5	2.0	0	4
340	0340	none	Murphy, PJ	NJ	38.8	ns	39.4	39.2	39.3	0.5	1	2.5	2.0	0	4
341	0341	none	Murphy, PJ	NJ	37.6	0	39.0	38.4	38.7	1.1	1	2.5	2.0	0	4
342	0371	none	Murphy, PJ	NJ	45.2	0	46.6	47.4	47.0	1.8	2	2.5	2.0	0	4
343	0344	none	Murphy, PJ	NJ	45.6	25	49.0	48.2	48.6	3.0	2	2.0	2.0	0	3
344	1327	none	Nelson	MD	42.6	100	43.6	42.6	43.1	0.5	2	2.5	2.0	0	4
345	1305	none	Nelson	MD	47.8	3150	43.2	43.2	43.2	-4.6	2	2.0	2.0	0	4
346	1308	none	Nelson	MD	38.4	125	37.0	39.2	38.1	-0.3	1	2.0	2.0	0	4
347	1313	none	Nelson	MD	41.4	75	35.6	36.8	36.2	-5.2	3	2.0	2.0	0	4
348	1304	none	Nelson	MD	43.0	475	44.4	45.0	44.7	1.7	2	2.5	2.0	0	4
349	1303	none	Peters	NC	33.0	25	31.6	32.8	32.2	-0.8	2	2.5	2.0	0	3
350	1301	none	Peters	NC	45.0	0	43.4	44.0	43.7	-1.3	2	2.0	2.0	0	4
351	0987	none	Pinneo	KS	51.4	75	54.0	55.4	54.7	3.3	1	2.5	2.0	0	4
352	1101	none	Pinneo	KS	52.6	0	53.2	53.2	53.2	0.6	2	2.5	2.0	0	4
353	1065	none	Pinneo	KS	41.8	325	44.4	46.6	45.5	3.7	2	2.0	2.0	0	4
354	1035	none	Pinneo	KS	45.6	100	47.3	48.4	47.9	2.2	1	2.5	2.0	0	4
359	033	none	Richhart	IN	38.4	0	37.4	38.4	37.9	-0.5	2	2.5	2.0	0	4
360	031	none	Richhart	IN	33.2	125	36.2	36.2	36.2	3.0	2	2.5	2.0	0	4
361	032	none	Richhart	IN	29.4	150	31.0	31.0	31.0	1.6	1	2.5	2.0	0	4
362	0736	B625	Smith	VA	50.8	200	53.4	54.4	53.9	3.1	2	2.5	2.0	0	4
363	0734	Y508	Smith	VA	41.0	80	41.8	42.2	42.0	1.0	2	2.5	2.0	0	4
367	0733	Y507	Smith	VA	44.0	675	44.0	38.2	41.1	-2.9	2	2.0	2.0	0	4

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387	0731	Y501	Smith	VA	49.6	250	51.8	50.4	51.1	1.5	3	2.5	2.0	0	1
369	0013	1058	Tiralla	MD	31.8	50	33.4	35.0	34.2	2.4	2	2.0	2.0	1	3
370	0010	1046	Tiralla	MD	28.6	375	29.0	31.0	30.0	1.4	2	2.0	2.0	0	1
371	0011	1047	Tiralla	MD	29.4	50	31.6	32.6	32.1	2.7	3	2.0	2.0	0	4
372	0012	1055	Tiralla	MD	35.8	571	37.6	37.0	37.3	1.5	2	2.0	2.0	0	4
373	15712	020	Weber	IL	40.0	0	40.8	41.4	41.1	1.1	3	2.5	2.0	0	4
374	15714	029	Weber	IL	49.6	0	52.8	54.8	53.8	4.2	2	2.5	2.0	0	4
375	15711	017	Weber	IL	42.0	ns	43.2	43.4	43.3	1.3	1	2.0	2.0	0	4
376	15713	026	Weber	IL	64.0	75	61.8	62.2	62.0	-2.0	1	2.5	2.0	0	4
377	0013	C312	Wilborn	AL	50.2	0	51.2	51.6	51.4	1.2	2	2.5	2.0	0	4
378	0012	C122	Wilborn	AL	60.4	686	60.8	62.0	61.4	1.0	1	3.0	2.5	0	4
379	0011	C25	Wilborn	AL	38.4	625	38.0	38.0	38.0	-0.4	2	2.5	2.0	0	2
381	0071	none	Zink	IN	68.6	25	69.2	65.2	67.2	-1.4	1	2.5	2.0	0	2
382	0072	none	Zink	IN	60.8	0	62.8	63.2	63.0	2.2	1	2.5	2.0	0	4
383	0090	none	Zink	IN	66.2	0	60.4	61.2	60.8	-5.4	1	2.5	2.0	0	4
384	0086	none	Zink	IN	60.2	0	60.8	60.4	60.6	0.4	2	2.5	2.0	0	4
385	0073	none	Zink	IN	56.8	0	55.2	54.6	54.9	-1.9	1	2.5	2.0	0	4
<b>AVERAGE</b>					43.5	324	44.4	44.8	44.6	1.1	1.8	2.3	2.0	0.0	3.7
<b>STDEV</b>					9.4	584	9.2	9.0	9.0	2.4	0.6	0.3	0.1	0.2	0.8
<b>MEDIAN</b>					42.0	75	43.4	43.4	43.3	1.4	2.0	2.5	2.0	0.0	4.0
<b>MAX</b>					71.0	3150	69.2	67.8	68.2	5.9	3.0	3.0	2.5	1.0	4.0
<b>MIN</b>					27.0	0	29.0	29.4	29.4	-5.4	1.0	2.0	2.0	0.0	1.0