

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

### Parasite resistance summary

#	TEST ID	Consigner	St	5/30 FEC	6/5 FEC	6/19 FEC	7/3 Tx	7/3 FEC	7/17 Tx	7/17 FEC	7/31 Tx	7/31 FEC	8/14 Tx	8/14 FEC	8/28 Tx	8/28 FEC	High FEC	Avg FEC	# Samples
1	401	Adams	IL	56	0	667		1275		2150	L	50		900		6850	6850	2198	5
2	403	Adams	IL	0	0	ns		1600		1150		100		1125		4125	4125	1620	5
3	404	Adams	IL	120	0	33		825		133		125		775		450	825	390	6
4	405	Ballinger	KY	0	0	700		750		1875		75		925		1625	1875	992	6
5	406	Ballinger	KY	67	0	0		543		975		225		1275		1850	1275	811	6
6	407	Ballinger	KY	75	0	2143	L	1975		925	L	475	C	ns		450	2143	1261	4
7	408	Ballinger	KY	80	0	900		480		366		3600	L	3925		300	3925	1854	5
8	409	Barnes	KY	0	0	0		167		550		575		3750		3825	3825	1478	6
9	410	Barnes	KY	0	0	171		700		ns	L	240		450		3500	3500	1153	4
10	411	Barnes	KY	0	0	133		150		550	L	100		25	L	1150	1150	417	5
11	412	Barnes	KY		50	75		266		1686	L	400		75		1475	1685	780	5
12	413	Barrack	VA	125	0	100		3850		925		350		4350	L	ns	4350	1915	5
13	414	Barrack	VA	29	0	0		400		1300		2725		3850		4050	3850	2054	6
14	415	Barrack	VA	ns	0	228		500		3257		500		3325		11200	11200	3168	6
15	416	Barrack	VA	0	0	0		ns		150		575		1625		1850	1850	840	5
16	417	Brown	NC	2933	0	50		1975		2950		1400		6075		13525	13525	4329	6
17	418	Brown	NC	550	0	300		4067	L	12800		400		3450	L	7800	12800	5683	5
18	419	Brown	NC	1800	0	640		1200		7685		325		5375		6325	7685	3592	6
19	420	Burke	DE	100	0	0		2300		4350		200		1200		2000	4350	1675	6
20	421	Burke	DE	300	0	0		1550	L	11450		200		1475		3200	11450	3535	5
21	422	Burke	DE	50	0	0		7100	L	7800		450		1775		3400	7800	4015	5
22	423	Burke	DE	ns	0	0		350		6100		175		1850	L	7425	6100	2650	6
23	424	Dennison	KY	25	25	1100	L	3525		450	L	175		200		800	3525	1400	4
24	425	Dennison	KY	0	0	0		1550		5425	L	75		50	L	2300	5425	1870	5
25	426	Dennison	KY	0	0	57		1350		700		75		2450		4300	4300	1489	6
26	428	English	MD	0	0	0		200		1976		225		3575		2700	3575	1446	6

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27	429	Glover	MD	0	0	0		1075		6700		125		25		1850	6700	1629	6
28	430	Glover	MD	33	0	0		200		5050		275		3825		7450	7450	2800	6
29	431	Glover	MD	0	0	0		2350		4125		325		1100		4475	4125	2063	6
30	432	Heise	PA	0	0	ns		1500		1175		3300	L	12900	C	ns	12900	4719	4
31	433	Heise	PA	0	0	75		325		250		300		250		2533	2533	622	6
32	434	Heise	PA	200	0	500		1750		675		50		525		1225	1750	788	6
33	435	Larr	IN	50	0	50		567	L	5433	L	75		725		1525	5433	1894	4
34	436	Larr	IN	0	0	100		575		675	L	925		200		1825	1825	820	5
35	438	Loos	IL	ns	0	1033		1650		2550		775		2600		3425	3425	2006	6
36	440	Loos	IL	0	0	575		840		1900		550		2650		3725	2650	1707	6
37	441	Majancsik	KY	1000	0	25		714		1075		625		1075		1700	1700	869	6
38	442	Majancsik	KY	200	0	125		4300	L	6150		50		875		1375	6150	2565	5
39	443	Majancsik	KY	0	0	25		3200		5771		0		700		2350	5771	2008	6
40	444	Majancsik	KY	300	0	0		725		975		200		6250		3725	6250	1979	6
41	445	Murphy	NJ	100	0	3400		2050		4166		450		2450		2200	4166	2453	6
42	446	Murphy	NJ	75	0	350		1543		2066		400		1800		3100	2066	1543	6
43	447	Murphy	NJ	150	0	450		1150		1650		250		1575		3850	3850	1488	6
44	448	Murphy	NJ	0	0	629		485		667		1350		800		1725	1350	943	6
45	449	Nelson	MD	200	0	175		1675	LC	300		0		3275		5350	5350	2155	5
46	450	Nelson	MD	650	0	0		2771		4150		300		3400		4525	4525	2524	6
47	451	Nelson	MD	1840	0	25		600		1500		425		1700		2000	2000	1042	6
48	452	Patrick	KY	1233	0	0		700		2900		600		2950	L	4075	4075	1871	6
49	453	Patrick	KY	50	0	75		2450		3275		200		1700		1875	3275	1596	6
50	454	Patrick	KY	133	0	125		571		5600		2875		ns		ns	5600	2293	4
51	455	Peters	NC	0	0	0		875		5500		150		775		2650	5500	1658	6
52	456	Peters	NC	25	0	29		2533		2100		50		575		2650	2650	1323	6
53	457	Peters	NC	ns	0	0		866	L	2250	C	100		175		250	2250	842	4
54	458	Peters	NC	150	0	0		1325		625		250		2475		2050	2475	1121	6
55	459	Pinneo	KS	50	0	ns		1775		6225	L	1025		125		1500	6225	2631	4

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56	460	Pinneo	KS	0	0	400		5000		2350		475		8575		8700	8700	4250	6	
57	461	Pinneo	KS	33	0	200		1500		2600		1125		11267		16550	16550	5540	6	
58	462	Pinneo	KS	0	0	33		900		2900		125		500		1425	2900	981	6	
59	463	Renick	WV	ns	0	0		1975		3080		525		1943		3650	3650	1862	6	
60	464	Renick	WV	1300	0	0		960		2000		429		1125		2520	2520	1172	6	
61	465	Renick	WV	0	0	0		4050		1967		425		1650		2950	4050	1840	6	
62	467	Smith	VA	1842	0	300		286		3466		125		3825		5500	5500	2250	6	
63	468	Smith	VA	4875	50	2257	L	4375	C	500		275		4175		4950	4950	3939	4	
64	471	Stemme	TX	8760	75	57		486		300		120		600		5800	5800	1227	6	
65	472	Stemme	TX	11600	1200	250		1400		3400		100		1450		800	3400	1233	6	
66	473	Stemme	TX	15950	760	600		1275		1100		375		175		75	1275	600	6	
67	474	Taylor	MD	0	0	29		825		2700		500		7050		7925	7925	3172	6	
68	476	Zink	IN	0	0	325	L	1650		714		2175		4650		5725	5725	2905	5	
69	477	Zink	IN	0	0	29		1440		1800		50		1475		1675	1800	1078	6	
70	478	Zink	IN	0	0	125	L	2475		ns		625		3075	L	6825	6825	2625	5	
71	479	Zink	IN	0	0	0		1542		1100		1400		6525	L	5725	6525	2715	6	
<b>Average</b>				<b>879</b>	30	289		1570		2799		536		2451		3710				
<b>Stdev</b>				<b>2691</b>	167	579		1323		2581		749		2537		3047				
<b>Median</b>				<b>50</b>	0	57		1300		2000		275		1650		2825				
<b>Minimum</b>				<b>0</b>	0	0		150		133		0		25		75				
<b>Maximum</b>				<b>15950</b>	1200	3400	8	7100	9	12800	11	3600	4	12900	9	16550				