

2013 Western Maryland Pasture Based Meat Goat Performance Test

Summary of FEC data

#	ID	ID	Consigner	6/27 FEC-14	6/27 Tx	7/11 FEC-28	7/11 Tx	7/25 FEC-42	7/25 Tx	8/8 FEC-56	8/8 Tx	8/21 FEC-70	8/21 Tx	9/6 FEC-84	9/5 Tx
1	388	720	Burke	125		1167		1350		700		1150		1171	
2	310	0229	Adams, Craig	950		2040		3300		625		100		850	
3	363	0734	Smith	2750		525		1050		1700		1775		575	
4	382	0072	Zink	625		657		6600		1625		900		433	
5	383	0090	Zink	625		2375		5850		3300		200		2050	
6	378	0012	Wilborn	475		2560		11066		2875		6950		2200	
7	334	0095	Majancsik	225		125	L	0		350		275		100	
8	328	0120	Dennison	ns	L	0		114		na		200		400	
9	304	0228	Adams, Craig	425		1000	L	650		275		100		525	
10	339	0310	Murphy, PJ	975		120	L	100		400		50		800	
11	386	037	Adams, David	550		ns	L	0		100		325		1123	
12	368	VA0737	Barnes	250		500	L	na		1875		75		166	
13	303	0227	Adams, Craig	833		1650	L	200		375		625		850	
14	371	0011	Tiralla	ns		125		1525	L	225		150		2486	
15	301	221	Loos	900	L	200		800		625		950		350	
16	337	027	Mikell	250		1300	L	75		1650		275		1025	
17	376	15713	Weber	175		2775	L	450		725		171		775	
18	362	0736	Smith	375		2225		1625	L	1300		150		975	
19	312	0147	Barnes	300		2850	L	114		474		425		1533	
20	375	15711	Weber	25		3250	L	400		1875		150		300	
21	384	0086	Zink	675		3114	L	450		375		375		ns	
22	381	0071	Zink	675		2200		3375	L	275		200		100	
23	311	VA0735	Barnes	500	L	0		2080		1200		800		2366	
24	338	026	Mikell	575		3167	L	100		450		1400		1375	
25	350	1301	Peters	650		ns		2480	L	475		1250		1675	
26	342	0371	Murphy, PJ	1200	L	0		800		1975		100		3550	
27	340	0340	Murphy, PJ	900		4240	L	320		1700		400		400	
28	313	0148	Barnes	150		4500	L	50		775		0		2625	
29	385	0073	Zink	1200		914		5850	L	25		0		100	
30	355	0363	Murphy, Hilary	2400		4650		750	L	100		200		575	
31	372	0012	Tiralla	ns		5575	C	miss		25		33		300	
32	321	715	Burke	1550		5366	L	229		257		475		2100	
33	309	039	Adams, David	1675	L	225		1325		3825		300		2625	
34	316	0040	Agnew	2875		3900	L	325		100		1375		1525	
35	357	0346	Murphy, Hilary	1680		6000	L	50		1029		229		1175	
36	346	1308	Nelson	925		4167		5200	L	75		300		1450	
37	322	741	Burke	4900		6200	L	125		125		733		400	
38	319	110	Brown	1800		7550	L	325		1286		1175		800	
39	341	0341	Murphy, PJ	50		ns		10200	L	50		400		1375	
40	324	724	Burke	2200		8800	L	50		2571		325		1680	
41	373	15712	Weber	550		4485		7425	L	33		29		3225	
42	374	15714	Weber	1225		4600		11275	L	50		33		1467	

#	Avg	#	#	Avg FEC	FEC
Obs.	FEC	Tx	Obs.	Excl Tx	Standard
6	944	0	6	944	Bronze
6	1311	0	6	1311	none
6	1396	0	6	1396	none
6	1807	0	6	1807	none
6	2400	0	6	2400	none
6	4354	0	6	4354	none
6	179	1	5	215	Gold
4	179	1	3	238	Gold
6	496	1	5	465	Gold
6	408	1	5	469	Gold
5	420	1	4	525	Silver
5	573	1	5	573	Bronze
6	756	1	5	577	Bronze
4	506	1	3	600	Bronze
6	638	1	5	725	Silver
6	763	1	5	900	Bronze
6	845	1	5	924	none
6	1108	1	5	1070	none
6	949	1	5	1116	none
6	1000	1	5	1120	none
5	998	1	4	1135	none
6	1138	1	5	1310	none
6	1158	1	5	1389	none
6	1178	1	5	1393	none
5	809	1	4	1514	none
6	1271	1	5	1525	none
6	1327	1	5	1528	none
6	1350	1	5	1610	none
5	1348	1	5	1613	none
6	1446	1	5	1715	none
3	1878	1	3	1878	none
6	1663	1	5	1950	none
6	1663	1	5	1950	none
6	1683	1	5	1955	none
6	1498	1	5	2023	none
6	2020	1	5	2408	none
6	2081	1	5	2472	none
6	2156	1	5	2522	none
5	2140	1	4	3006	none
6	2604	1	5	3115	none
6	2625	1	5	3143	none
6	3108	1	5	3720	none

#	ID	ID	Consigner	6/27	6/27	7/11	7/11	7/25	7/25	8/8	8/8	8/21	8/21	9/6	9/5	#	Avg	#	#	Avg FEC	FEC
	Test	Scrapie		FEC-14	Tx	FEC-28	Tx	FEC-42	Tx	FEC-56	Tx	FEC-70	Tx	FEC-84	Tx	Obs.	FEC	Tx	Obs.	Excl Tx	Standard
43	351	0987	Pinneo	1300		14680	L	325		575		200		2725		6	3301	1	5	3896	none
44	343	0344	Murphy, PJ	ns	L	0	C	800		750		125		100		5	355	2	3	325	Gold
45	359	033	Richhart	350		867	L	25		225		100	L	266		6	306	2	4	386	Gold
46	325	0112	Dennison	880		967	L	250		975		85	L	333		6	582	2	4	727	Silver
47	352	1101	Pinneo	300		2125	L	175		375		175	L	850		6	667	2	4	744	none
48	361	032	Richhart	250		1240	L	na		850		650	L	750		5	748	2	4	748	Silver
49	347	1313	Nelson	2450	L	250	C	300		1500		250		0		6	792	2	4	1050	none
50	349	1303	Peters	725		2625	L	275	C	200		200		650		6	779	2	4	1050	none
51	377	0013	Wilborn	ns	L	0	L	275		2000		650		775		5	740	2	3	1142	none
52	367	0733	Smith	1850	L	200		1425	L	280		320		800		6	813	2	3	1198	none
53	329	0115	Dennison	525	L	0		650		3320		457	L	440		6	899	2	4	1238	none
54	323	725	Burke	0		3525	L	5567	C	166		342		1225		6	1804	2	4	1273	none
55	326	0117	Dennison	57	L	200		1625		3500		225	L	833		6	1073	2	4	1352	none
56	370	0010	Tiralla	300		3900	L	257		750		480	L	0		5	1137	2	4	1358	none
57	333	0093	Majancsik	1300	L	0		85		3075		1400	L	25		6	981	2	4	1465	none
58	335	0087	Majancsik	575		3000	L	0		200		2100	L	125		6	1000	2	4	1469	none
59	306	038	Adams, David	425		5075	L	50		667		25	L	400		6	1107	2	4	1548	none
60	305	0230	Adams, Craig	ns	L	275	C	875		na		875		2300		4	1081	2	1	1588	none
61	327	0116	Dennison	1050	L	67		1333		3925		1450	L	2000		6	1638	2	4	1940	none
62	356	0345	Murphy, Hilary	550		6725		na	L	0		175	L	500		5	1490	2	3	2483	none
63	360	031	Richhart	2625	L	200		2150		5700		0	L	50		6	1788	2	4	2619	none
64	307	036	Adams, David	1525		ns	L	0		25		600		9575	C	5	2345	2	4	2931	none
65	317	113	Brown	6900	L	371		800	C	1700		3225		925		6	2320	2	4	2963	none
66	354	1035	Pinneo	925	L	125		675		3825		6800	L	25		6	2063	2	4	3056	none
67	353	1065	Pinneo	1500	L	33	C	150		1175		575	L	67		6	583	3	3	1083	none
68	308	035	Adams, David	1100	L	575	C	525		925		1650	L	150		6	821	3	3	1225	none
69	332	0039	Majancsik	1150	L	75	C	100		1175		2525	L	86		6	852	3	3	1625	none
70	358	0359	Murphy, Hilary	2500		4900	L	na	C	150		1475	L	457		5	1805	3	3	2958	none
			AVERAGE	1098		2380		1642		1116		747		1102		5.7		1.4	4.4		
			STDEV	1151		2695		2693		1219		1235		1347		0.6		0.7	1.0		
			MEDIAN	779		1475		450		684		323		800		6.0		1.0	5.0		
			MAX	6900	25	14680	46	11275	19	5700	0	6950	20	9575	1	6.0		3.0	6.0		23
			MIN	0		0		0		0		0		0		3.0		0.0	1.0		