



YORK

January 2012

AI Code	Tattoo	Adjusted Fat (100kg)	Adjusted Age (100kg)	Est Lean Yield	Est Loin Eye Area	Sire Line Index (pts)	Dam Line Index (pts)	Age (days)	Feed Conversion (kg/kg)	Backfat (mm)	Number Born (pigs)	Litter Weight (kg)
2385	BVY 52310U	10.6	143	63.8	43.3	134	108	-5.8	-0.044	1.15	-0.19	6.89
2405	ASPX 3111W	9.8	145	63.9	38	131	112	-7.3	-0.076	0.03	0.47	1.52
2408	BMR 20310W	9.2	148	64.1	37.5	144	129	-11	-0.104	1.23	1.12	2.16
2441	BVY 1209X	10.6	140	63.7	41.1	118	118	-4.1	-0.051	-0.8	1.13	0.84
2442	BVY 1811X	12.5	137	62.9	40.5	152	123	-9	-0.099	0.22	0.43	5.11
2444	BVY 4708X	12	136	63.1	40.3	136	101	-8.2	-0.091	-0.22	-0.15	1.35
2451	BVY 7206X	11.7	142	63.2	39.6	117	115	-5.3	-0.041	0.58	1.03	-1.07
2452	BVY 7610X	11.3	137	63.5	42.2	119	102	-3.4	-0.049	-1.13	0.19	3.37
2454	BMR 23006X	9.4	139	64.2	40.2	136	129	-5.9	-0.072	-0.32	1.14	3.1
2455	BMR 22908X	9.9	162	64	41	121	116	-2	-0.021	-0.12	0.78	1.06
2457	CLM 35702X	9.9	145	64	41.3	117	102	-2.2	-0.04	-1.37	1.17	-0.52
2458	BMR 23505X	8.4	145	64.6	41.9	134	113	-6.4	-0.075	-0.34	0.59	3.15
2459	ASPX 3652X	10	138	63.9	40.5	155	101	-12.1	-0.145	-0.31	-0.4	5.61
2460	BVY 10808X	12.4	128	63	40.9	130	116	-6.7	-0.06	0.58	0.42	4.42
2461	BVY 11310X	13.4	129	62.5	39.9	104	122	-3.2	-0.016	0.51	1.52	1.61
2466	AOZY48904X	10.1	142	63.9	39.8	130	99	-6.5	-0.082	-0.48	0.48	-3.29
2467	AOZY48906X	9.9	138	64	41.8	140	103	-7.5	-0.098	-0.69	0.48	-3.29
2472	BVY 13213X	10.9	142	63.7	43.4	136	121	-5.8	-0.062	0.13	0.5	3.69
2473	BVY 13510X	9.8	135	64.1	42.6	135	125	-4.1	-0.062	-1.16	1.25	1.07
2474	BVY 13214X	10.1	145	64	44.3	142	119	-6	-0.072	-0.3	0.5	3.69
2475	BMR 24007X	8.3	132	64.6	41.2	116	119	-3.8	-0.044	-0.48	1.03	-0.81
2476	BMR 24507X	8.7	146	64.5	41.7	158	130	-9.5	-0.107	0.25	1.01	-1.26
2477	BVY 19908X	10.7	141	63.6	38.4	127	117	-5.2	-0.054	-0.05	0.32	3.88
2478	ASPX 7531X	11.4	137	63.3	38.6	142	134	-10.4	-0.097	1.32	1.4	1.26
2494	BVY 22410X	11.6	143	63.4	41.7	133	140	-8.9	-0.078	1.12	1.71	0.5
2495	BVY 21806X	9.2	154	64.4	43.7	99	120	1	0.014	-0.19	1.49	0.51
2505	DTOL12708Y	9.5	149	64.2	42.2	145	80	-5.3	-0.081	-0.58	-0.87	2.38
2506	BMR 26208Y	9.2	155	64.4	42.8	155	145	-8.8	-0.106	-0.15	1.79	-0.6
2507	AOZD 2808Y	14.3	139	62.3	41.6	112	99	-3.7	-0.004	2.21	-0.09	4.6

LAND

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7261	ASRF 7805U	14.3	146	62.1	38.6	95	-2.1	0.013	1.59	1.12	3.93
7271	BVL 11905W	9.6	144	64.3	43.9	101	-6.2	-0.078	-0.09	0.24	1.97
7290	BMR 33508W	11.7	153	63.4	42.6	106	-5.7	-0.043	1.2	0.82	4.16
7313	BVL 4116X	13.9	138	62.4	40.4	105	-3.6	-0.008	1.98	0.76	1.93
7321	AOZM27903X	10.4	142	63.8	42.7	68	-3.5	-0.051	-0.09	-0.68	-2.38
7322	AOZM26907X	11.6	149	63.4	43.2	92	-2.9	-0.032	0.55	-0.08	-2.57
7324	AOZM27204X	10.2	148	64	44.2	105	-4.3	-0.063	-0.43	0.33	3.05
7326	AOZM27608X	14.7	132	62.1	42.6	112	-6	-0.043	2.13	0.65	2.23
7328	BMR 34206X	8.3	145	64.6	40	117	-5.7	-0.067	-0.21	0.95	4.23
7343	AOZM37108X	9.5	133	64.2	42.3	113	-6.5	-0.112	-1.44	0.08	-2.34
7344	AOZM38904X	13.8	142	62.4	41.5	99	-2.8	-0.014	1.41	0.46	0.68
7345	BVL 1912Y	11.9	142	63.2	42.3	119	-2.4	-0.01	0.94	1.26	1.7

Duroc

January 2012

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50172	ASRF 1301W	9.7	70	157	64.2	44.8	106	-0.42	-2.1	-0.028	-0.07	-1.18
50222	ASRF 2502W	10.4	76	157	64.1	47.4	105	0.82	0.1	-0.002	0.06	0.59
50224	ASRF 2504W	10.2	68	152	64	43.6	102	0.11	-0.3	-0.011	-0.15	-0.55
50248	ASRF 5304W	10.3	72	145	64	45.4	117	0.23	-3.5	-0.051	-0.91	0.2
50249	ASRF 4905W	9.4	63	140	64.2	41.8	118	-1.55	-6.7	-0.083	-0.63	-1.97
50378	BMR 57305X	9.4	61	133	64.2	40.9	123	-0.44	-6	-0.086	-0.63	-1.55
50379	LEAN53202X	10.6	64	134	63.7	41.7	119	-0.41	-5.4	-0.07	0.27	-1.9
50381	LEAN52801X						72	-0.17	5.9	0.085	1.64	-0.5
50389	BMR 57708X	8.8	61	138	64.4	41.1	128	0.08	-6.8	-0.082	0.32	-0.38
50391	ASPX 5181X	9.5	68	144	64.3	44	129	1.35	-4.7	-0.071	-0.33	0.57
50392	BVA 6707X	10.9	61	127	63.5	39.8	128	0.53	-6.1	-0.081	0.31	-0.43
50393	BVA 6308X	11.4	63	133	63.4	41	112	-0.1	-3.4	-0.034	0.85	-0.08
50394	LEAN54101X	14.1	77	149	62.5	46.4	86	0.77	3.7	0.066	2.16	1.09
50395	LEAN54001X	10.7	62	148	63.7	40.8	77	-0.36	4.8	0.057	0.76	-1.53
50397	LEAN54402X	12.5	65	149	63	41.2	77	-0.61	3.8	0.064	1.74	-0.89
50408	BVA 13505X	9.1	65	138	64.4	42.6	122	-0.26	-6	-0.071	0.41	-0.76

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50412	BVA 12304X	7.8	65	149	64.9	43.5	112	1.63	0.2	-0.02	-1.03	0.92
50413	ASPX 5241X	9	59	150	64.3	40	116	-0.1	-3.9	-0.058	-0.19	-1.21
50415	ASPX 5303X	10.9	69	150	63.7	44.1	133	2.39	-4.1	-0.06	0.19	2.04
50416	ASPX 5352X	11.5	68	137	63.5	43.3	129	0.25	-7	-0.073	1.09	0.44
50417	ASPX 5353X	11.6	64	138	63.3	41.2	123	-0.38	-6.8	-0.067	1.25	-0.22
50418	BMR 58402X	8.7	61	137	64.5	40.9	137	1.16	-6.9	-0.096	-0.3	0.38
50447	AOZM53705X	10.4	70	149	63.9	44.6	82	-0.42	3.5	0.04	0.34	-1.67
50448	AOZM53706X	8.9	63	140	64.4	42	92	-0.52	1.2	-0.002	-0.54	-2.58
50449	AOZM54008X	10.4	63	139	63.8	41.2	71	-1.43	4.4	0.058	0.71	-2.63
50450	AOZM53907X	10.5	63	141	63.7	41	83	-1.59	1.4	0.016	0.28	-3.16
50457	BVA 14206X	11.5	59	146	63.3	38.9	106	-1.34	-4	-0.034	1	-1.13
50459	BVA 4004Y	12	70	149	63.3	43.8	88	-0.7	1.1	0.033	1.86	-0.7
50460	BVA 3604Y	9.1	64	139	64.4	42.1	105	-0.76	-2.3	-0.035	-0.05	-1.93
50464	BVA 2806Y	11.3	68	141	63.5	43.3	98	-0.3	-0.3	0	0.77	-0.75
50465	BVA 2808Y	11	65	147	63.6	42.1	89	-0.65	1.4	0.021	0.77	-1.2
50467	ASPX 5002Y	11.4	66	136	63.5	42.5	124	0.1	-5.9	-0.069	0.6	-0.28
50468	ASPX 5021Y	9.7	65	153	64.1	42.6	107	0.21	-1.3	-0.027	-0.24	-0.76
50509	BMR 58807Y	6.9	62	145	65.2	42.1	134	0.11	-7.7	-0.111	-0.74	-1.31
50511	AOZD51105Y	11	64	134	63.6	41.7	121	-2.03	-8.7	-0.093	0.44	-2.62
50512	AOZD50708Y	10.6	67	141	63.8	43.2	108	0.15	-2	-0.021	0.41	-0.37
50513	AOZD51208Y	9.9	66	146	64.1	42.9	108	0.11	-2	-0.029	0.41	-1.17

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