



Yorkshire

September 2018

Identification			Performance					Genomic Estimated Breeding Values					Indexes		
OSI AI Code	Tattoo	Sire	Teats	BF100	BF120	AGE100	AGE120	BF120	AGE100	GR120	Number Born	Number Weaned	Litter Wean Weight (kg)	Terminal	Maternal
2676	BMR 12709C	BMR 10105A	17	11.8	14.2	137	151	-0.46	-7.2	-18.5	0.15	1.17	2.65	137	137
2697	BVY 28716C	BVY 14710B	16	10.3	12.8	135	151	-0.77	-11.0	2.0	2.52	1.62	6.67	152	150
2706	AOZD 16007C	ASZG 407B	15	9.7	12.4	166	185	1.11	-8.3	-5.3	1.31	0.97	8.35	132	134
2709	BVY 1025D	BVY 15516B	16	11.5	13.1	130	143	1.04	-12.2	15.3	2.06	1.25	2.65	129	136
2714	BVY 15818D	BVY 7815C	15	8.2	9.1	145	160	-0.75	-10.3	-2.2	2.50	0.38	-0.90	127	117
2715	BMR 15107D	GREG 2078B	15	11.5	13.5	137	150	2.05	-14.6	23.1	0.63	0.72	5.65	164	132
2719	AOZD 16401D	BMR 12209B	14	10.2	12.0	115	127	-0.57	-22.2	73.6	0.93	0.64	2.70	207	160
2722	BVY 54510D	AOZD 5809C	16	9.0	10.3	129	142	-1.36	-15.2	28.7	0.63	1.44	4.41	177	146
2723	BMR 15711D	BVY 23414B	15	8.8	10.8	137	152	-0.09	-14.3	25.7	0.38	1.33	8.96	155	123
2724	BMR 15710D	BVY 23414B	15	10.4	12.9	134	149	-0.34	-13.4	24.1	0.47	1.25	7.44	162	124
2725	BVY 6617E	BMR 14208C	16	9.3	12.4	137	154	1.70	-14.1	20.6	1.41	1.17	0.92	155	148
2726	CLM 37408E	BMR 12709C	14	11.1	13.7	140	155	0.82	-7.2	-6.1	0.70	0.79	1.51	128	129
2727	AOZD 3407E	AOZD 11409C	16	11.9	13.8	135	149	0.58	-10.0	15.8	1.36	0.78	4.85	139	132
2728	BVY 7417E	BVY 31616C	16	9.3	10.4	140	154	-0.49	-14.5	29.6	-0.35	0.96	0.39	160	112
2729	BVY 13113E	BVY 5715D	16	7.8	8.4	135	148	0.24	-16.2	31.9	1.78	1.20	5.47	176	159
2731	AOZY 41507E	BVY 28716C	15	10.0	11.6	133	147	-0.90	-13.0	32.1	2.25	1.48	10.61	162	157
2732	AOZY 42804E	BVY 31616C	16	8.0	9.2	136	151	-1.03	-8.4	-1.2	0.23	0.54	0.02	152	122
2733	AOZY 39107E	AOZD 16007C	16	9.9	11.4	145	160	-0.63	-8.8	1.5	0.81	0.54	2.06	137	127
2734	AOZY 40706E	AOZD 11409C	15	9.6	10.6	130	142	-0.94	-14.1	28.3	1.55	0.93	6.16	158	139
2737	AOZY 52410E	BVY 28716C	16	10.8	12.6	133	146	0.32	-10.6	18.1	1.91	1.41	7.14	150	149
2738	BMR 16611E	ASZG 762D	14	10.0	11.6	141	156	-0.53	-13.8	30.7	0.89	0.34	2.85	168	148
2741	BVY 53016E	BMR 15107D	16	9.6	10.2	149	164	-0.29	-11.8	13.8	1.62	1.02	5.17	157	149
2742	BVY 56812E	BVY 5715D	16	9.4	11.1	133	148	0.26	-17.7	38.0	1.53	1.21	1.41	193	164

BF100/120 = Backfat (mm) at 100/120kg
 AGE100/120 = Age (d) at 100/120kg
 GR120 = Growth Rate (g/d) from Birth to 120kg



Landrace

September 2018

Identification			Performance					Genomic Estimated Breeding Values						Indexes	
OSI AI Code	Tattoo	Sire	Teats	BF100	BF120	AGE100	AGE120	BF120	AGE100	GR120	Number Born	Number Weaned	Litter Wean Weight (kg)	Terminal	Maternal
7543	AOZD 34808C	BVL 1511B	16	9.6	12.0	158	177	-0.55	-5.1	-10.2	0.21	0.06	-0.42	132	117
7546	AOZM 26904C	AOZD 32407B	16	9.5	11.4	145	162	-1.00	-1.3	-26.2	1.24	0.48	3.56	104	107
7561	BMR 31509D	POUP 66B	16	7.7	8.8	148	164	-1.24	-7.2	-1.5	0.55	0.75	4.87	144	124
7562	AOZD 35210D	BVL 21511B	15	12.3	13.6	140	153	1.43	-12.9	36.4	0.86	0.24	0.34	145	121
7563	AOZD 36207D	BVL 26217B	14	12.7	15.3	142	156	0.24	-5.8	-13.6	1.23	0.66	-0.68	129	138
7565	CLM 21802D	AOZM 20512C	14	9.1	10.6	137	151	-0.53	-11.7	34.9	0.80	0.58	7.30	140	121
7566	BVL 29513D	AOZD 34808C	16	8.9	10.0	136	150	-2.02	-14.4	41.9	1.13	0.18	3.10	179	143
7567	AOZD 39706D	AOZM 11206C	14	10.7	13.4	123	137	1.25	-16.8	54.8	0.70	0.48	-0.16	171	139
7568	BVL 34216D	BVL 28210C	16	7.1	7.2	140	154	2.06	-15.8	51.5	0.53	0.28	-0.32	142	122
7569	BVL 34213D	BVL 28210C	16	8.2	8.4	141	155	0.97	-9.1	13.8	0.37	0.33	0.17	148	116
7570	AOZM 14408D	AOZD 37009C	15	7.8	8.8	135	150	-0.65	-8.8	27.9	-0.01	0.94	-0.92	128	115
7573	AOZD 32412E	BVL 30809C	15	9.1	9.4	138	152	-1.75	-8.8	16.2	0.84	0.58	1.37	149	138
7574	AOZM 6507E	AOZD 34808C	17	9.0	10.0	145	160	-0.42	-4.1	-8.0	0.48	0.30	4.01	119	118
7576	AOZM 11505E	AOZD 34808C	16	9.0	10.6	132	146	-0.53	-7.7	6.3	0.55	0.12	-0.21	136	137
7577	BMR 32208E	BVL 30809C	16	10.1	11.8	130	144	-0.59	-14.1	36.7	-0.16	0.49	1.39	170	154
7578	AOZM 25407E	AOZD 36207D	15	9.5	10.9	147	163	-0.96	-4.7	-14.9	1.51	0.48	0.84	121	144
7579	AOZM 25409E	AOZD 36207D	14	9.6	10.7	141	155	0.09	-7.9	1.0	1.73	0.60	-0.47	129	147
7582	AOZM 28410E	BVL 30809C	16	9.4	11.5	138	153	-0.50	-9.9	19.1	1.12	0.80	4.53	134	145
7583	BMR 32406E	POUP 1266C	15	9.1	10.1	141	156	-1.06	-9.3	11.2	0.48	0.32	2.81	145	120
7584	AOZD 36812E	AOZD 34808C	16	9.6	11.2	129	143	-0.37	-7.4	10.7	0.32	0.21	1.32	136	126
7586	AOZD 36209E	AOZD 34808C	16	7.3	7.8	139	153	-2.60	-8.1	2.3	0.73	0.16	3.20	141	127
7587	AOZD 36507E	AOZD 34808C	16	7.9	8.8	139	153	-1.94	-3.4	-18.8	0.47	0.27	0.49	137	122
7588	AOZD 37108E	AOZD 35210D	16	9.4	10.9	123	136	0.19	-14.0	48.6	0.74	0.38	4.57	141	128
7590	AOZM31207E	AOZM 20512C	16	9.8	11.3	147	162	-0.65	-7.0	15.5	1.52	0.72	8.44	113	138
7593	AOZD39909E	BVL 30809C	15	11.4	12.9	135	148	-0.26	-8.8	26.1	1.03	0.52	5.78	148	144
7594	AOZD44315E	AOZD 36207D	15	11.1	14.2	152	171	0.96	-7.0	-1.2	1.53	0.48	-0.80	122	134
7595	AOZD44311E	AOZD 36207D	14	11.5	14.4	143	160	1.08	-9.0	6.6	1.53	0.48	-0.80	133	139
7596	CLM 23302E	AOZD 35210D	15	9.4	10.5	172	190	0.95	-10.4	24.2	1.47	0.42	2.32	139	148

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