

Yorkshire



May 2021

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
2737	AOZY 52410E	BVY 28716C	16	10.5	12.6	129	148	0.76	-14.1	20.9	1.39	0.81	0.48	161	136
2771	CROY 6106G	AOZY 52410E	16	12.8	15.4	154	175	1.27	-13.0	16.8	1.32	1.02	3.10	153	148
2779	AOZD 12309G	AOZY 52410E	16	11.4	13.7	134	151	-0.49	-18.1	39.2	1.32	0.08	-4.27	190	160
2780	AOZD 12310G	AOZY 52410E	15	9.6	11.5	148	167	-1.22	-11.1	0.8	1.33	0.31	0.27	162	149
2783	AOZD 17607G	AOZY 41507E	16	8.2	9.8	122	137	-0.23	-13.4	23.1	0.81	1.03	6.96	153	141
2784	AOZD 17609G	AOZY 41507E	16	10.4	12.5	137	156	-0.62	-8.9	1.9	0.49	1.13	7.09	134	133
2787	BVY 30817G	BVY 13113E	16	10.5	12.5	125	148	0.43	-22.0	53.0	1.85	1.21	4.70	184	166
2789	BVY 34310G	AOZY 52410E	16	12.3	14.7	132	149	1.52	-14.7	27.9	0.98	0.95	2.81	162	143
2792	AOZD 23811G	AOZY 52410E	16	9.9	11.9	131	149	1.41	-20.5	49.3	1.54	0.58	-0.63	187	138
2793	CROY 22709G	AOZD 3412F	16	9.2	11.1	140	160	-1.02	-8.9	-4.4	1.65	1.11	4.81	158	151
2795	BVY 37513G	BVY 21918F	17	10.6	12.7	140	159	1.41	-8.7	-4.7	0.25	1.03	7.85	144	137
2796	BVY 39715G	AOZY 52410E	16	12.0	14.3	130	154	1.47	-16.1	29.2	1.45	0.92	0.92	150	124
2798	CROY31905G	BVY 29815F	16	9.4	11.3	149	170	-1.63	-6.0	-21.9	1.38	1.08	4.87	121	158
2799	BVY 41917G	BVY 28716C	17	12.3	14.8	144	162	1.06	-8.9	-4.4	0.33	1.03	4.28	136	121
2800	BVY 41919G	BVY 28716C	16	8.9	10.7	148	167	-0.21	-7.5	-18.9	0.66	1.08	5.56	139	127
2805	BVY 7820H	BVY 29815F	16	10.1	12.1	135	152	0.61	-9.7	2.0	1.09	1.31	8.73	130	146
2806	CROY 4407H	BVY 29815F	17	8.3	10.0	135	154	-1.92	-11.4	2.9	1.23	1.41	9.33	134	158
2807	CROY 2705H	AOZY 14504F	16	8.4	10.0	143	162	-3.58	-8.2	-9.7	0.31	0.91	0.83	150	121
2808	BVY 13711H	BVY 21918F	16	8.2	9.8	148	166	0.19	-8.4	-9.5	0.34	1.44	10.03	151	136
2809	BVY 18014H	AOZD23511F	16	10.7	12.9	137	155	0.34	-11.9	5.2	1.69	0.74	6.04	153	154
2810	CROY 16813H	CROY 6106G	16	12.0	14.4	144	164	0.62	-10.4	8.3	1.12	1.11	6.42	149	148
2811	CROY 18010H	BVY 8614G	16	10.6	12.8	141	161	-1.19	-7.5	-10.1	1.00	1.09	4.84	141	163
2812	CROY 20005H	AOZD12308G	16	12.8	15.4	134	153	0.21	-17.6	35.0	1.23	0.42	-1.10	182	146
2813	CROY 21411H	AOZD12308G	17	11.0	13.2	133	152	-0.58	-15.2	28.4	1.88	1.00	3.30	189	161
2814	CROY 23907H	AOZD12308G	16	11.8	14.2	132	151	-1.14	-18.9	34.9	1.33	0.53	-1.40	190	155
2815	CROY 25105H	AOZD12308G	16	11.0	13.2	139	157	-1.57	-14.4	22.5	1.16	0.65	2.85	175	155
2816	CROY 25106H	AOZD12308G	17	12.3	14.7	138	155	-0.93	-14.8	24.6	1.16	0.65	2.85	170	156

BF120 = Backfat (mm) at 120kg
 AGE100 = Age (days) at 100kg
 GR120 = Growth Rate (g/d) from Birth to 120kg

Landrace



May 2021

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
7599	AOZD 33810F	CLM 21802D	16	9.5	11.3	140	160	1.32	-8.3	5.0	-0.11	0.82	8.09	106	109
7607	AOZM 9604F	CLM 21802D	16	9.0	10.6	144	164	-1.12	-13.0	25.4	0.24	0.40	9.78	157	115
7609	AOZM 14009F	AOZM 11505E	16	11.8	14.0	145	165	0.72	-9.6	10.3	0.50	0.97	10.68	125	101
7611	AOZM 21807F	BVL 29513D	15	8.8	10.4	146	166	-2.07	-10.7	20.8	0.44	0.66	2.74	138	144
7616	CROL 705G	AOZM 11505E	17	12.7	15.0	136	154	1.72	-7.7	3.8	0.73	0.73	2.88	129	130
7626	BVL 20411G	BVL 13217F	16	10.0	11.9	131	148	0.48	-8.9	9.2	0.26	0.28	2.56	147	113
7629	AOZD 44509G	AOZM 31207E	16	12.2	14.4	137	156	1.07	-4.3	-15.5	0.39	-0.03	-1.05	111	121
7630	CROL 14209G	AOZM 11505E	16	11.4	13.5	136	155	0.86	-17.8	51.9	0.88	0.58	3.21	168	154
7632	CROL 19008G	AOZD 32106F	16	10.5	12.5	138	158	-0.38	-15.2	32.8	0.53	0.12	2.99	171	142
7633	CROL 19310G	AOZD 33906F	17	10.6	12.5	149	169	-1.30	-3.1	-24.0	0.48	0.59	8.77	150	117
7634	CROL 22014G	AOZM 31207E	16	12.9	15.3	150	170	1.18	-5.0	-5.4	0.74	-0.05	3.65	105	119
7635	BVL 21216G	AOZM 6708F	17	10.4	12.3	135	155	-0.38	-8.0	4.8	1.01	-0.13	1.17	124	137
7637	CROL 508H	AOZM 9604F	16	10.6	12.5	150	170	-0.98	-5.9	-6.2	-0.02	0.27	6.45	126	128
7642	CROL 1109H	BVL 20611F	16	14.3	16.9	143	164	0.27	-5.9	-1.8	1.57	0.57	1.45	102	167
7643	CROL 1110H	BVL 20611F	17	10.9	12.9	146	167	-1.33	0.0	-27.6	0.94	0.45	-0.45	123	173
7645	CROL 1705H	BVL 13217F	16	11.1	13.2	123	138	-1.29	-18.1	60.7	0.18	0.31	3.38	181	139
7647	CROL 4509H	AOZM 9604F	16	11.5	13.6	137	157	-0.29	-14.2	33.1	0.35	0.38	4.46	148	149
7648	CROL 4510H	AOZM 9604F	16	13.0	15.4	141	160	-0.21	-10.3	16.8	0.19	0.55	8.17	136	147
7649	CROL 5005H	AOZM 9604F	16	12.8	15.1	148	168	-0.71	-12.5	26.4	0.28	0.49	4.32	144	114
7650	CROL 5311H	AOZM 14009F	16	10.2	12.1	149	169	-2.05	-10.3	9.2	0.49	0.36	5.82	146	130
7651	BVL 4914H	BVL 20611F	16	11.9	14.0	137	157	2.20	-8.4	16.9	0.89	0.87	4.61	129	139
7652	BVL 5810H	AOZM14009F	15	10.3	12.2	139	157	1.23	-10.4	17.3	0.00	1.01	6.68	128	114
7653	CROL 5707H	BMR 31509D	18	10.3	12.2	152	173	-2.37	-5.6	-10.1	-0.35	0.53	1.59	143	132
7654	CROL 8506H	AOZM21807F	17	13.1	15.5	136	154	-0.52	-14.3	33.0	0.11	0.67	4.47	160	152
7655	CROL 11811H	AOZM21807F	16	10.7	12.6	142	162	-2.27	-14.0	34.1	0.49	-0.03	0.90	155	172
7656	CLM 26902H	BVL 20611F	15	10.3	12.2	143	163	0.63	-8.8	15.6	0.72	0.55	4.56	117	145
7657	CROL 14012H	AOZM 9604F	16	9.8	11.6	145	165	-1.32	-9.4	11.7	0.77	0.19	4.99	147	156

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