

Animal ID	Sex	BT/RT	Bwt	Wwt	PWwt	Pfat	Pemd	Ywt	Pwec	NLW%	TCP	LEQ	Sire	Dam
1922522023234259	M	2/2	0.22	7.9	12.4	0.1	1.8	11.9			133.13	126.97	1912012021210003	1904152019199212
1922522023234280	M	2/2	0.37	9.5	15.0	0.2	2.0	14.4			142.06	137.49	1912012021210003	1922522021219206
1922522023234281	M	2/2	0.35	9.2	14.5	0.2	2.0	13.8			141.05	136.54	1912012021210003	1922522021219206
1922522023234295	M	2/2	0.38	9.2	13.6	-0.5	1.0	11.9			139.79	137.19	1922522021219161	1904152019199078
1922522023234299	M	1/1	0.47	9.9	15.9	0.2	1.8	14.4			146.78	144.11	1912012021210003	1922522020206672
1922522023234301	M	2/2	0.32	8.7	13.5	0.1	1.6	12.9			133.18	126.58	1912012021210003	1904152019199196
1922522023234317	M	2/2	0.30	8.2	12.6	0.6	1.8	11.9			131.72	127.72	1912012021210003	1904152019199143
1922522023234336	M	1/1	0.44	9.5	13.6	0.4	2.2	11.9			142.77	141.64	1912012021210003	1922522021219183
1922522023234354	M	2/2	0.18	7.7	11.2	-0.0	1.8	10.1			135.92	133.95	1922522021219161	1904152019199076
1922522023234359	M	1/1	0.40	10.7	16.6	0.1	1.4	16.0			142.03	140.28	1912012021210003	1922522021219157
1922522023234387	M	1/1	0.44	10.1	15.7	0.3	1.8	15.7			144.27	142.83	1912012021210003	1922522021219475
1922522023234388	M	2/2	0.35	9.0	13.7	0.6	2.1	12.8			138.73	134.50	1912012021210003	1922522021219253
1922522023234389	M	2/2	0.41	10.2	15.6	-0.0	1.7	15.0			142.63	137.24	1912012021210003	1922522021219253
1922522023234390	M	1/1	0.44	10.1	15.8	0.3	1.9	15.2			144.68	141.05	1912012021210003	1922522021219478
1922522023234457	M	1/1	0.41	8.1	12.9	-0.6	1.2	15.2			133.85	126.40	1912012020200095	1904152019199121
1922522023234459	M	1/1	0.33	8.2	11.5	-0.0	1.0	9.4			132.18	131.90	1922522021219161	1904152019199015
1922522023234550	M	1/1	0.50	8.1	12.7	-0.8	1.3	14.4			134.12	127.56	1912012020200095	1904152019199169
1922522023234552	M	2/2	0.22	7.5	11.2	-0.1	1.8				135.48	133.24	1922522021219161	1904152019199242
1922522023234553	M	2/2	0.23	7.6	11.3	-0.0	1.8				136.06	133.67	1922522021219161	1904152019199242
1922522023234571	M	1/1	0.42	9.0	14.0	-0.4	1.6	15.5			139.72	134.07	1912012020200095	1904152019199060
1922522023234573	M	2/2	0.36	9.4	13.9	-0.3	1.5	13.1			139.10	138.47	1922522021219161	1904152019199013
1922522023234588	M	1/1	0.28	7.8	12.0	0.3	1.8	10.9			135.55	134.45	1922522021219161	1904152019199026
1922522023234622	M	1/1	0.23	7.7	12.0	-0.1	1.8	10.7			139.15	136.57	1922522021219161	1904152019199194
1922522023234623	M	1/1	0.47	9.4	14.6	-0.2	2.0	16.0			144.28	141.55	1912012020200095	1922522020206979
1922522023234808	M	1/1	0.26	7.3	11.1	0.0	1.9	10.0			135.50	133.74	1922522021219161	1904152019199109