

Animal ID	Sex	BT/RT	Bwt	Wwt	PWwt	Pfat	Pemd	Ywt	Pwec	NLW%	TCP	LEQ	Sire	Dam
2302432023232706	M	3/3	-0.01	10.2	16.5	0.4	3.4	17.2		3.0	154.60	152.44	2300482021211151	2302432020205697
2302432023232766	M	2/2	0.00	10.2	16.7	0.4	2.8	16.1		2.0	151.89	150.87	2300482021211239	2302432019195092
2302432023232767	M	2/2	0.20	10.7	16.7	-0.3	2.6	16.7		7.0	150.02	145.51	2300482021211151	2302432019194435
2302432023232802	M	2/2	0.14	10.8	17.1	-0.1	2.7	17.3		3.0	152.69	148.47	2300482021211151	2302432019195296
2302432023232804	M	2/2	0.21	10.5	16.4	-0.1	2.4	17.2		5.0	149.81	147.56	2300482021211151	2302432019193325
2302432023232849	M	2/2	0.11	10.1	16.3	0.1	3.2	16.6		1.0	155.81	156.55	2300482021211151	2302432020205752
2302432023232860	M	2/2	0.11	10.7	17.5	-0.1	2.7	18.0		2.0	155.46	152.44	2300482021211151	2302432020207350
2302432023232905	M	2/2	0.06	9.4	14.7	0.2	3.7	15.2		8.0	152.72	150.37	2302432021218190	2302432018182354
2302432023232927	M	1/1	0.26	10.4	16.7	-0.1	2.7	16.8		-2.0	152.73	150.05	2300482021211151	2302432019193792
2302432023232987	M	2/2	0.29	11.1	17.4	-0.2	2.4	17.6		1.0	155.67	157.22	2300152018181442	2302432021217669
2302432023232996	M	1/1	0.01	9.7	15.6	-0.2	2.9	16.3		4.0	150.17	147.77	2300482021211151	2302432021217438
2302432023233015	M	2/2	-0.09	9.9	16.0	0.9	3.8	15.5		4.0	155.45	157.40	2300482021211239	2302432021219198
2302432023233029	M	3/3	0.13	11.0	17.9	-0.0	2.6	18.7		3.0	155.14	154.48	2300482021211151	2302432021218941
2302432023233033	M	2/2	0.03	10.2	16.2	0.3	3.6	16.9		4.0	152.09	149.66	2300482021211151	2302432021217625
2302432023233074	M	2/2	0.22	11.0	16.5	0.0	2.4	17.3		5.0	149.01	148.30	2300482021211151	2302432021219680
2302432023233087	M	2/2	0.19	10.9	17.8	0.4	2.8	17.3	-10	6.0	156.97	159.47	2300482021211239	2302432021218710
2302432023233142	M	2/2	0.14	10.8	17.2	-0.1	2.7	17.9		4.0	151.16	148.15	2300482021211151	2302432021217513
2302432023233172	M	2/2	0.17	10.5	16.4	-0.1	2.6	17.2		4.0	148.71	147.31	2300482021211151	2302432021217526
2302432023233266	M	2/2	0.32	11.1	16.2	-0.2	2.5	15.8		-3.0	146.57	142.93	2300992019190016	2302432020206241
2302432023233323	M	2/2	0.12	10.1	16.5	-0.0	3.1	16.9			150.83	143.46	2302332021210641	2302432018182481
2302432023233349	M	2/2	0.22	11.0	15.9	-0.5	2.3	17.4	13	5.0	147.50	144.98	2302432021218190	2302432018182400
2302432023233397	M	3/3	0.03	9.2	15.4	0.6	3.2	15.9		7.0	148.43	144.71	2302432021218190	2302432019194170
2302432023233413	M	1/1	0.21	10.2	16.0	-0.0	3.0	16.4		0.1	151.87	147.75	2302332021210641	2302432020205458
2302432023233423	M	2/2	0.24	10.6	17.0	0.2	3.3	17.2		5.0	153.91	150.05	2300482021211151	2302432018182191
2302432023233429	M	2/2	0.21	9.7	15.6	0.6	3.9	15.8		5.0	153.94	148.70	2302432021218190	2302432019193402
2302432023233463	M	2/2	0.20	10.8	17.3	-0.4	2.4	18.0		6.0	153.27	151.14	2300482021211151	2302432019193239
2302432023233482	M	2/2	0.32	11.8	17.9	-0.3	2.5	18.2	38	3.0	150.47	139.91	2302432019194158	2302432021217667
2302432023233508	M	2/2	0.20	9.3	14.5	0.4	3.0	15.1		6.0	147.75	148.34	2302432021218190	2302432019194465
2302432023233584	M	2/2	0.07	9.0	14.2	0.1	3.3	14.5	6	6.0	151.13	147.12	2302432021218190	2302432017170385
2302432023233623	M	2/2	0.03	9.8	16.5	0.0	3.0	17.0		7.0	153.21	151.26	2300482020201006	2302432021218471
2302432023233628	M	1/1	0.10	9.9	16.4	0.2	3.4	16.9		7.0	157.05	157.72	2300482020201006	2302432021218858
2302432023233657	M	2/2	0.37	12.1	19.5	-0.1	2.5	20.0		4.0	157.79	158.83	2300152018181442	2302432021217934
2302432023233666	M	3/3	0.39	12.2	19.7	-0.0	2.8	20.1		5.0	159.66	159.24	2300152018181442	2302432020206202
2302432023233676	M	2/2	0.41	11.7	18.0	-0.1	3.8	17.4		2.0	163.35	160.87	2300152018181442	2302432021219317
2302432023233692	M	2/2	0.15	10.8	16.9	0.1	2.8	17.7		5.0	150.57	147.76	2300482021211151	2302432021217662
2302432023233708	M	2/2	0.15	10.6	16.8	0.6	3.3	17.6		8.0	150.51	149.06	2300302021210887	2302432021217494
2302432023233723	M	2/2	0.22	10.4	16.5	0.0	2.9	16.8		5.0	152.72	152.33	2300482020201006	2302432020207119

Animal ID	Sex	BT/RT	Bwt	Wwt	PWwt	Pfat	Pemd	Ywt	Pwec	NLW%	TCP	LEQ	Sire	Dam
2302432023233734	M	3/3	0.15	10.4	16.7	-0.1	2.4	17.5		4.0	147.75	143.94	2300482021211151	2302432018182059
2302432023233736	M	1/1	0.13	9.2	14.7	0.1	3.1	14.6		5.0	149.77	146.78	2302432021218190	2302432018181438
2302432023233748	M	2/2	0.21	11.0	17.0	-0.1	2.0	17.9		5.0	148.35	146.71	2300482021211151	2302432020206817
2302432023233825	M	1/1	0.18	10.5	16.3	-0.1	2.3	17.4		4.0	148.32	146.77	2300482021211151	2302432021218093
2302432023233836	M	2/2	0.25	11.2	17.6	-0.0	2.7	18.2		6.0	152.55	149.15	2300482021211151	2302432021218818
2302432023233910	M	2/2	0.17	10.4	16.4	-0.3	2.7	16.9		5.0	153.08	150.87	2300482021211151	2302432018182474
2302432023233921	M	2/2	0.16	10.5	17.7	0.0	2.9	17.8		5.0	156.35	154.09	2302432020205844	2302432021218593
2302432023233935	M	2/2	0.15	10.3	16.8	-0.2	2.3	17.3		9.0	151.85	150.04	2300482020201006	2302432021217807
2302432023233937	M	2/2	0.12	9.9	16.1	-0.1	2.9	16.1		5.0	153.27	151.89	2300482020201006	2302432021219113
2302432023233950	M	2/2	0.36	11.2	17.4	-0.0	2.4	18.1		7.0	150.52	146.42	2302432021218084	2302432021217967
2302432023233973	M	2/2	0.13	10.3	16.7	-0.4	2.5	17.4		8.0	149.40	146.11	2300482020201006	2302432018182198
2302432023234082	M	2/2	0.35	10.7	16.7	-0.1	2.4	16.5		4.0	148.67	145.31	2302432021219740	2302432017170375
2302432023234086	M	1/1	0.42	11.2	17.6	0.3	2.1	18.2	-21	6.0	151.02	150.64	2302432021219740	2302432021217522
2302432023234125	M	2/2	0.32	11.1	17.5	-0.2	2.0	18.4		3.0	150.53	147.59	2302432019194158	2302432021218487
2302432023234136	M	2/2	0.20	9.4	14.9	-0.0	2.2	14.7		8.0	145.27	143.17	2302432021219740	2302432019193620
2302432023234176	M	1/1	0.26	9.6	14.8	-0.3	2.3	14.6		-4.0	150.85	150.11	2302432020205932	2302432020207325
2302432023234197	M	2/2	0.28	10.8	16.5	-0.0	2.1	16.4		3.0	146.18	144.71	2302432021219740	2302432021218783
2302432023234205	M	2/2	0.02	9.3	14.2	0.5	2.9	15.0		5.0	145.83	145.19	2302432021218190	2302432019194710
2302432023234252	M	2/2	0.25	10.3	15.7	-0.1	2.7	14.5		-2.0	151.41	148.40	2302432020205932	2302432019194486
2302432023234254	M	2/2	0.19	11.4	17.7	0.3	2.3	18.6	31	4.0	148.96	144.85	2302432019194158	2302432021218204
2302432023234256	M	2/2	0.03	11.4	19.3	0.2	3.0	20.0		11.0	159.50	158.97	2300012021210270	2302432022220413
2302432023234287	M	2/2	0.20	10.9	18.0	-0.3	2.6	17.0	-18	1.0	159.77	157.68	2302432020205932	2302432022220449
2302432023234328	M	2/2	0.30	12.7	19.0	0.1	2.5	20.5	-8	4.0	154.34	155.17	2300482021211151	2302432022220470
2302432023234334	M	1/1	0.15	9.9	15.3	0.3	3.0	15.7		2.0	151.47	151.52	2302432021218190	2302432022220734
2302432023234398	M	2/2	0.14	11.0	17.3	0.2	3.1	17.5		2.0	153.55	149.92	2300482021211151	2302432022220380
2302432023234461	M	1/1	0.08	10.8	16.7	0.3	2.9	17.2		5.0	150.14	147.63	2300482021211151	2302432022220307
2302432023234472	M	1/1	0.30	11.8	18.0	-0.1	2.0	19.4		2.0	148.69	145.58	2302432019194158	2302432020207184
2302432023234515	M	2/2	0.25	10.7	16.5	-0.1	2.5	16.3		4.0	149.58	145.44	2302432021218957	2302432021218754
2302432023234533	M	2/2	0.16	9.4	15.0	0.3	2.5	15.4		4.0	146.02	144.17	2302432021218957	2302432019195063
2302432023234539	M	2/2	0.24	10.6	16.6	0.2	2.2	16.8		5.0	146.85	145.31	2302432021218957	2302432020205709
2302432023234541	M	2/2	0.14	9.8	16.3	0.0	2.5	16.6		4.0	151.40	151.03	2302432020205844	2302432021218175
2302432023234616	M	1/1	0.38	11.2	17.7	0.0	2.3	18.6			150.91	148.70	2302432021219048	2302432021218575
2302432023234626	M	1/1	0.28	10.8	17.2	0.4	2.6	17.6		4.0	151.97	146.00	2302432021219048	2302432020207242
2302432023234633	M	1/1	0.14	10.2	15.9	0.4	2.8	16.7		5.0	148.48	146.59	2302432021218190	2302432022220213
2302432023234638	M	1/1	0.33	10.3	16.7	0.4	3.0	17.0			149.52	144.29	2302432021219048	2302432020207373
2302432023234641	M	1/1	0.23	10.3	16.1	-0.2	2.8	16.1		7.0	149.63	143.63	2302432021219048	2302432020206761
2302432023234647	M	1/1	0.34	11.5	17.8	-0.3	2.3	17.4	13	4.0	155.34	148.24	2302432021218957	2302432020207375
2302432023234653	M	1/1	0.36	10.5	16.4	-0.0	2.6	16.2		7.0	151.20	144.98	2302432021218084	2302432021219666
2302432023234669	M	2/2	0.37	12.6	18.8	-0.2	1.9	19.3		5.0	152.15	149.74	2302432021219610	2302432020205908

Animal ID	Sex	BT/RT	Bwt	Wwt	PWwt	Pfat	Pemd	Ywt	Pwec	NLW%	TCP	LEQ	Sire	Dam
2302432023234678	M	2/2	0.24	11.1	17.4	0.1	3.0	17.8		6.0	152.14	144.94	2302432021218084	2302432021218967
2302432023234682	M	1/1	0.23	8.8	13.7	0.1	2.8	13.4	-13	-1.0	147.96	152.78	2302432020205932	2302432020206692
2302432023234687	M	1/1	0.16	9.7	15.3	-0.0	2.6	15.3		-2.0	150.75	149.32	2302432020205932	2302432020205678
2302432023234743	M	1/1	0.22	10.4	16.8	-0.5	2.5	17.2		8.0	151.18	146.62	2300482020201006	2302432020206115
2302432023234753	M	2/2	0.28	10.4	16.1	-0.2	2.5	15.8		-1.0	152.85	151.99	2302432020205932	2302432021218106
2302432023234754	M	2/2	0.25	10.2	15.8	-0.1	2.7	15.5		-1.0	153.01	152.22	2302432020205932	2302432021218106
2302432023234770	M	2/2	0.23	10.7	16.9	0.2	2.9	16.3		0.1	156.71	158.14	2302432020205932	2302432021217483
2302432023234772	M	1/1	0.31	9.8	14.9	0.0	3.1	14.2		-3.0	153.49	153.19	2302432020205932	2302432021219119
2302432023234783	M	2/2	0.41	11.5	17.8	0.0	2.9	18.1	14	1.0	155.72	151.57	2302432019194158	2302432019193493
2302432023234784	M	1/1	0.19	12.5	18.7	-0.1	2.6	18.8		5.0	153.64	148.41	2302432021219740	2302432021219060
2302432023234792	M	1/1	0.14	9.4	15.2	0.5	3.9	15.6	-19	6.0	151.38	148.57	2302432021218190	2302432022220090
2302432023234852	M	1/1	0.40	9.9	15.1	0.0	2.8	14.6		-5.0	152.60	152.49	2302432020205932	2302432021218286
2302432023234860	M	1/1	0.18	9.8	15.7	-0.5	2.4	15.8		8.0	152.54	151.20	2300482020201006	2302432021219360
2302432023234875	M	1/1	0.36	11.2	17.6	-0.1	2.1	18.0		0.1	151.71	150.23	2302432019194158	2302432021219375
2302432023234878	M	1/1	0.09	9.6	15.4	-0.2	2.8	15.6		6.0	151.03	147.04	2300482020201006	2302432021219342
2302432023234884	M	1/1	0.13	10.2	16.8	-0.1	2.5	17.2		4.0	153.53	150.86	2302432020205844	2302432021219102
2302432023234908	M	2/2	0.38	11.8	19.1	-0.3	2.1	19.1		5.0	153.25	148.04	2302432019194158	2302432019194643