

Animal ID	Sex	BT/RT	Bwt	Wwt	PWwt	Pfat	Pemd	Ywt	Pwec	NLW%	TCP	LEQ	Sire	Dam
2400082023232618	M	1/1	-0.31	6.3	9.0	1.0	3.3	9.1	-28	-6.0	134.28	135.42	CT19722020208545	CT19722020207939
2400082023232657	M	1/1	-0.10	7.8	11.5	0.9	2.0	11.6		-2.0	130.81	121.88	2400012021217150	CT19722020208693
2400082023232667	M	1/1	-0.15	7.1	10.9	1.6	2.9	11.6	45	-6.0	131.54	123.49	2400012021217150	2400012021218400
2400082023232681	M	1/1	-0.35	7.0	10.4	0.3	1.8	9.9		-7.0	133.57	131.05	2400012021217180	CT19722020207113
2400082023232720	M	1/1	-0.32	6.8	10.3	1.7	2.5	10.1		-10.0	131.50	131.73	2400012021217281	CT19722020208020
2400082023232721	M	1/1	0.17	9.8	13.7	-0.1	0.6	14.0	17	-7.0	132.81	127.09	2400072021210102	CT19722018187363
2400082023232728	M	1/1	-0.25	7.3	10.8	1.2	3.0	10.3		-2.0	136.71	132.74	2400072021210102	CT19722020208672
2400082023233005	M	1/1	-0.18	6.2	10.3	0.8	2.9	9.0	-17	-7.0	143.27	144.08	CT19722020208545	CT19722020207070
2400082023233268	M	2/2	0.02	8.7	12.8	0.3	2.0	11.6		-7.0	137.61	131.35	2400012021217867	CT19722019197812
2400082023233293	M	1/1	-0.13	7.2	10.6	1.0	3.0	10.2		-5.0	134.52	129.23	2400012021217867	2400082021219784
2400082023233326	M	2/2	0.01	8.9	12.9	0.6	1.9	12.7		-5.0	135.22	130.81	2400072021210102	CT19722020208592
2400082023233426	M	2/2	0.06	8.8	12.9	0.5	2.6	12.8		-5.0	137.59	130.64	2400012021217867	2400082021217720
2400082023233469	M	2/2	-0.16	8.2	12.1	0.8	2.3	11.7		-7.0	140.43	138.08	2400072021210102	CT19722020207408
2400082023233471	M	2/2	-0.14	7.7	11.2	0.1	2.2	10.7		-9.0	136.14	130.26	2400072021210102	CT19722020207645
2400082023233486	M	1/1	0.01	8.5	12.5	0.5	2.4	11.7		-7.0	138.47	131.61	2400012021217867	2400012021218488
2400082023233496	M	1/1	-0.23	8.5	13.2	-0.1	2.4	12.0		-6.0	145.31	139.14	2400012021217180	CT19722020208228
2400082023233503	M	1/1	-0.21	8.7	13.5	0.6	1.9	12.5	8	-4.0	141.70	138.50	2400012021217180	CT19722020207753
2400082023233506	M	1/1	-0.21	8.7	12.9	0.4	2.4	12.2		-6.0	142.55	138.42	2400012021217180	CT19722020208211
2400082023233533	M	1/1	-0.11	7.9	11.7	-0.0	2.4	11.4		-5.0	141.79	137.47	2400072021210102	CT19722020207793
2400082023233534	M	1/1	-0.27	7.9	12.3	0.3	2.4	11.8		-5.0	139.45	134.83	2400012021217180	2400082021218446
2400082023233595	M	1/1	-0.21	7.9	12.1	0.5	2.1	11.8		-11.0	138.16	133.35	2400012021217180	CT19722017178466
2400082023234098	M	2/2	-0.08	7.6	11.0	-0.1	1.8	10.4		-8.0	134.30	127.16	2400012021217867	CT19722016167603
2400082023234111	M	1/1	0.02	8.8	12.5	0.3	2.8	10.9		-6.0	142.10	132.14	2400012021217867	2400082021218162
2400082023234131	M	1/1	0.10	8.3	12.9	-0.0	2.1	12.2		-9.0	138.66	132.57	2400012021217867	CT19722020207153
2400082023234315	M	2/2	-0.29	7.5	11.0	0.9	2.8	10.7		-5.0	135.92	131.66	2400072021210102	2400082022220016
2400082023234330	M	1/1	-0.11	6.9	10.2	0.7	2.0	9.9		-9.0	131.12	127.70	2400012021217867	2400082022220114
2400082023234339	M	1/1	-0.02	8.1	12.3	0.6	2.6	11.7		-8.0	138.92	132.28	2400012021217867	2400082022220161
2400082023234364	M	2/2	-0.08	7.5	12.7	0.8	3.4	12.1		-9.0	145.12	140.29	2400012021217867	2400082022220099
2400082023234377	M	1/1	0.02	7.8	12.5	1.1	2.2	12.3		-7.0	140.08	139.47	2400012021217867	2400082022220095
2400082023234393	M	2/2	-0.12	8.0	11.4	0.7	2.6	10.9		-10.0	136.33	131.07	2400012021217867	2400082022220017
2400082023234394	M	2/2	-0.12	8.0	11.3	0.7	2.6	10.8		-10.0	136.17	130.94	2400012021217867	2400082022220017
2400082023234395	M	2/2	-0.15	7.5	11.2	1.5	3.5	10.5		-7.0	138.18	132.87	2400012021217867	2400082022220233
2400082023234404	M	1/1	-0.03	8.9	13.3	0.2	3.5	11.7		-7.0	152.12	142.68	2400012021217867	2400082022220033
2400082023234416	M	1/1	-0.24	6.8	10.2	1.2	3.4	9.8		-6.0	136.33	130.71	2400012021217867	2400082022220021
2400082023234421	M	2/2	-0.09	7.2	10.9	0.5	2.3	10.4		-7.0	133.15	127.20	2400012021217867	2400082022220005
2400082023234424	M	2/2	-0.15	8.0	12.0	0.7	2.2	11.6		-6.0	136.70	132.95	2400072021210102	2400082022221620
2400082023234431	M	1/1	-0.18	7.6	11.4	1.7	2.9	11.3		-4.0	126.99	117.16	2400082021218199	2400082022220020

Animal ID	Sex	BT/RT	Bwt	Wwt	PWwt	Pfat	Pemd	Ywt	Pwec	NLW%	TCP	LEQ	Sire	Dam
2400082023234435	M	1/1	-0.18	7.4	11.3	0.5	2.6	10.8	-6.0		136.33	132.69	2400082021218199	2400082022221747
2400082023234484	M	1/1	-0.23	7.1	10.6	0.3	1.9	10.3	-5.0		130.54	125.83	2400082021218199	2400082022221466
2400082023234486	M	2/2	-0.04	8.1	11.9	0.4	2.2	11.1	-8.0		139.83	135.72	2400012021217867	2400082022221468
2400082023234597	M	1/1	0.01	8.8	13.2	0.9	3.0	12.6	-8.0		146.08	140.61	2400012021217867	2400082022221031
2400082023234598	M	1/1	-0.06	7.7	12.2	0.7	3.0	12.1	-7.0		144.04	141.39	2400012021217867	2400082022220011
2400082023234600	M	2/2	0.02	8.8	13.2	0.3	2.6	12.5	-7.0		144.68	139.03	2400012021217867	2400082022220001
2400082023234601	M	2/2	-0.10	8.0	11.8	0.5	2.2	11.4	-8.0		137.12	133.17	2400012021217867	2400082022220041
2400082023234856	M	2/2	0.03	9.6	13.7	0.4	2.6	14.1	-2.0		138.97	132.09	2400072021210102	2400082021219545
2400082023234857	M	1/1	-0.06	9.2	13.0	0.2	2.5	12.3	-7.0		141.57	134.58	2400072021210102	CT19722020207694
2400082023234880	M	1/1	0.02	9.3	13.6	0.2	2.3	14.1	-3.0		137.48	129.14	2400072021210102	2400082021219339
2400082023234950	M	2/2	-0.08	8.4	12.1	0.2	1.6	12.1	-6.0		133.85	128.83	2400072021210102	CT19722019197767
2400082023234957	M	1/1	0.07	9.1	13.4	0.0	2.3	13.9	-4.0		136.18	127.32	2400072021210102	2400082021219541
2400082023234960	M	1/1	-0.06	8.6	12.6	0.6	2.1	12.3	-7.0		138.12	133.21	2400072021210102	2400082021219421
2400082023234963	M	1/1	-0.08	7.7	11.8	1.2	3.4	11.0	-7.0		139.13	133.35	2400012021217867	2400082021218321
2400082023234964	M	2/2	-0.05	8.5	12.1	0.5	2.2	11.6	-10.0		135.70	130.09	2400012021217867	2400082022220018
2400082023234965	M	2/2	-0.06	8.6	12.2	0.5	2.1	11.7	-10.0		135.23	129.80	2400012021217867	2400082022220018
2400082023234972	M	2/2	-0.07	8.4	12.7	0.8	2.3	12.4	-8.0		138.06	132.18	2400012021217867	2400012021217587
2400082023234977	M	1/1	-0.11	7.4	11.2	0.1	2.3	10.3	-8.0		139.00	133.65	2400012021217867	2400082022221465
2400082023234981	M	1/1	0.10	8.6	12.8	0.6	3.0	12.5	-5.0		139.90	133.47	2400012021217867	2400082021217719
2400082023234985	M	1/1	-0.17	7.7	11.5	0.8	3.4	11.4	-6.0		140.18	133.53	2400072021210102	2400082022220079
2400082023234986	M	1/1	0.03	8.7	13.1	0.7	2.8	12.4	-8.0		140.31	133.42	2400012021217867	2400082022220230
2400082023234987	M	1/1	-0.01	8.6	12.6	0.5	2.6	12.1	-8.0		138.89	131.79	2400012021217867	2400082022220159
2400082023234988	M	1/1	-0.02	7.7	12.1	0.9	3.1	11.0	-9.0		144.07	139.86	2400012021217867	2400082022220125
2400082023234989	M	2/2	-0.17	8.8	12.6	-0.1	1.7	12.4	-2.0		136.80	129.95	2400072021210102	CT19722020208724
2400082023234991	M	1/1	-0.13	7.8	11.9	1.0	2.2	11.4	-8.0		133.47	129.16	2400072021210102	CT19722020207121
2400082023234993	M	1/1	-0.07	7.8	11.7	0.4	2.2	11.2	-9.0		136.82	130.90	2400012021217867	2400082022220031