

CALF NO.	SIRE NO.	DAM NO.	BIRTH DATE	BW EPD	ADJ. WEAN WGT.	WEAN RAT. EPD	ADJ. YR WGT.	YR. RAT. EPD	SCR CIR (3/10/25)	MILK EPD	TM EPD	PRES. WGT. (3/10/25)	TSI	
BREED AVG.				-1.3		63.2		114.4	1.1	24.6	56.2		268.01	
FV404P	F 2104P	YK 244P	2/6/24	74 -4.5	837	107% +80	1,338	99% +135	38.5 +1.3	+27	+67	1290	265.38	
FY405 DW	F 2104P	YV 255P	2/6/24	74 -5.7	801	102% +73	1,340	99 % +132	39.5 +1.0	+26	+62	1285	278.35	
CB407P	C 9689P	BY 277P	2/7/24	75 -3.7	810	104% +70	1,305	101% +119	36 +0.7	+24	+58	1305	261.86	
CX408P	C 9689P	XU 278P	2/8/24	86 -1.0	861	110% +80	1,493	111% +142	37.5 +0.7	+23	+63	1430	251.18	
YW410P	Y 721P	WA 9135P	2/13/24	80 -3.9	782	100% +64	1,161	86% +102	38 +0.6	+25	+57	1180	258.56	
CB412P	C 9689P	BU 2102P	2/15/24	92 -0.2	825	106% + 71	1,355	100% +120	38 +0.7	+25	+61	1275	253.36	
FV414P DW	F 2104P	VK 297P	2/15/24	79 -3.0	833	107% +79	1,308	97% +130	35 +1.3	+27	+66	1235	263.76	
CX422P	C 9689P	XT 268P	2/18/24	88 -1.9	786	101% +72	1,349	100% +125	36 +0.7	+24	+60	1255	261.6	
CV423P GW	C 9689P	VK 276P	2/18/24	71 -4.7	775	99% +66	1,257	93% +109	36 +0.9	+25	+58	1170	262.37	
CX424P DW	C 9689P	XD 2100P	2/18/24	93 -0.7	838	107% +74	1,478	110% +130	35.5 +0.6	+23	+59	1380	255.15	
YX432P	Y 721P	XH 843P	2/20/24	99 -1.0	810	104% +69	1,312	97% +121	36 +0.5	+24	+58	1300	246.21	
CB437P	C 9689P	BU 2108P	2/21/24	83 -2.2	813	104% +68	1,331	99% +114	35 +0.7	+24	+58	1235	255.73	
FV439P	F 2104P	VP 269P	2/22/24	74 -3.9	849	109% +81	1,403	104% +142	36 +1.2	29	69	1300	264.56	
FC444P	F 2104P	CV 214P	2/25/24	78 -4.9	766	98% +74	1,318	98% +130	34.5 +0.9	+26	+63	1280	274.05	
DS445P	D 0119P	SL 569P	2/25/24	83 -4.1	819	105% +68	1,297	96% + 117	37 +1.0	+28	+62	1280	266.34	
YN449P	Y 721P	ND 956P	2/25/24	76 -5.2	792	101% +65	1,349	100% 113	39 +0.6	+24	+57	1315	253.72	
XK451P	X 701P	KD 884P	2/26/24	87 -1.1	829	106% +69	1,331	99% +117	35 +0.9	+19	+54	1310	NA	

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BREED AVG.				-1.3		63.2		114.4	1.1	24.6	56.2		268.01	
XU455P1	X 701P	UL 0125P	2/26/24	92 -0.5	793	101% +72	1,425	106% +130	38 +0.8	+18	+54	1375	232.92	
DK456P	D 0119P	KP 832P	2/26/24	75 -4.3	752	96% +62	1250	93% +108	39 +1.0	27	58	1225	NA	
XN469P GW	X 701P	ND 986P	3/2/24	97 +1.1	744	95% +61	1,309	97% +110	35 +0.8	+16	+47	1255	239.52	
GA479P GW	G 006P	AD 1123P	3/5/24	105 +3.0	805	103% +72	1,306	97% +126	39 +1.4	+21	+57	1210	257.05	
XV481P1	X 701P	VM 081P	3/5/24	94 0.0	816	104% +72	1,421	105% +131	36.5 +1.0	+24	+60	1345	255.14	
DD492P	D 0119P	DY 1102P	3/11/24	94 -1.0	780	100% +66	1,260	93% +111	37 +0.9	+28	+61	1165	253.95	
GA493P	G 006P	AR 157P	3/11/24	100 +0.6	867	111% +74	1,379	102% +126	41 +1.3	+24	+61	1260	257.5	
YK4110P GW	Y 721P	KD 8134P	3/17/24	89 -2.5	804	103% +66	1,361	101% +118	38 +0.7	+24	+56	1265	NA	
DR4111P	D 0119P	RK 838P	3/17/24	98 +0.4	804	103% +74	1,473	109% +134	41 +1.1	+26	+62	1370	NA	
YX4112P DW	Y 721P	XT 060P	3/20/24	105 -0.6	845	108% +75	1,474	109% +135	35.5 +0.5	+22	+59	1345	248.49	
GA4131P	G 006P	AR 1119	3/31/24	84 -0.7	827	106% +75	1,299	96% +124	37.5 +1.5	+22	+60	1120	259.55	
CV4132P DW	C 9689P	VH 2112P	3/31/24	77 -4.6	836	107% +73	1,287	95% +113	36 +0.8	+29	+66	1075	260.59	
GY4140P	G 006P	YV 190P	4/10/24	105 +2.2	900	108% +73	1,442	107% +135	37 +1.1	+23	+64	1215	262.32	
XU4141P1 DW	X 701P	UP 8107P	4/11/24	95 -0.1	857	110% +73	1,375	102% +123	35 +0.6	+22	+59	1190	231.93	