

Report details

Report generated on: 13 May 2025

Group: 2024 heifers
Sorted by: Animal ID, Ascending
Total animals: 78
PTPT Code:

Herd averages as at: 12 Apr 2025
Ancestry: 87%
BW: 192/46
PW: 203/74
Date: 01 Jun 2024 to 31 May 2025



ANIMAL					DAM			SIRE	
Animal ID	Breed	BW	PW	DNA Profile	Official ID	Dam BW	Dam PW	Sire ID	Sire BW
PKJT-24-1	F16	249/47	181/19	GEv	20-11	246/49	137/82	122054 ✓	472/59
PKJT-24-2	F14 J2	346/53	290/22	GEv	21-86 ✓	152/41	-2/67	119041 ✓	389/93
PKJT-24-3	F10 J6	401/44	394/19	GEv	20-57	260/49	456/82	122005 ✓	461/57
PKJT-24-4	F13 J3	171/12	177/9	G3	RGKY-17-80	188/50	100/88	119002 ✗	477/98
PKJT-24-5	F8 J6 U2	221/44	226/19	GEv	22-75 ✓	168/50	322/55	NPJM-22-42 ✓	
PKJT-24-6	F11 J5	311/45	218/19	GEv	22-78 ✓	239/53	85/56	NPJM-22-42 ✓	
PKJT-24-7	F15 J1	322/47	255/20	GEv	DDPX-16-22 ✓	150/54	-129/89	122005 ✓	461/57
PKJT-24-8	F14 J2	382/56	375/23	GEv	20-5	253/50	197/83	119033 ✓	410/98
PKJT-24-9	F15 U1	397/47	275/20	GEv	19-52	194/49	-9/86	122051 ✓	436/63
PKJT-24-10	F15 J1	374/54	378/22	GEv	17-79	184/37	304/86	119002 ✓	477/98
PKJT-24-11	F16	205/11	201/8	G3	20-32	251/46	273/82	119002 ✗	477/98
PKJT-24-12	F13 J3	485/48	395/20	GEv	†PQRF-20-82			122058 ✓	499/59
PKJT-24-13	F10 J2 U4	154/40	111/17	GEv	21-6 ✓	38/25	62/65	122005 ✓	461/57
PKJT-24-14	F14 U2	495/47	438/19	GEv	CDFL-19-64	184/46	219/80	122054 ✓	472/59
PKJT-24-15	F10 J6	412/55	358/23	GEv	CPJT-16-42	313/56	306/89	121011 ✓	245/86
PKJT-24-16	F15 J1	267/47	251/20	GEv	20-80	168/50	187/82	122049 ✓	572/59
PKJT-24-17	F15 J1	392/56	295/23	GEv	19-64	282/51	309/86	119041 ✓	389/93
PKJT-24-18	F13 J2 U1	338/45	313/19	GEv	22-84 ✓	367/53	156/56	NPJM-22-42 ✓	
PKJT-24-19	J10 F6	255/43	321/18	GEv	22-127 ✓	275/51	277/50	NPJM-22-99 ✓	
PKJT-24-20	F14 J2	137/10	114/8	G3	21-13 ✓	114/41	26/67	122049 ✗	572/59
PKJT-24-21	F15 J1	380/55	266/23	GEv	20-79	113/50	215/82	119041 ✓	389/93
PKJT-24-23	F12 J2 U2	423/55	376/23	GEv	20-29	180/45	-17/77	119041 ✓	389/93
PKJT-24-24	F14 J2	294/46	214/19	GEv	22-5 ✗	291/53	316/56	121011 ✓	245/86
PKJT-24-25	F15 J1	338/57	295/24	GEv	14-27	173/53	275/88	119002 ✓	477/98
PKJT-24-26	F15 J1	170/7	170/6	G3	20-26	183/29	236/76	122080 ✗	438/55
PKJT-24-27	F16	460/46	425/19	GEv	19-17	299/50	327/86	122011 ✓	431/58
PKJT-24-28	F15 J1	323/46	237/19	GEv	20-10	343/50	342/83	122080 ✓	438/55
PKJT-24-29	F16	196/53	152/22	GEv	20-45	148/50	-172/83	121011 ✓	245/86
PKJT-24-30	F13 J3	207/44	183/18	GEv	16-46	133/28	316/85	122013 ✓	459/59
PKJT-24-31	F15 J1	331/53	292/22	GEv	21-66 ✓	227/38	161/67	119079 ✓	447/90
PKJT-24-32	F14 J2	304/55	302/23	GEv	19-57	185/51	303/84	119079 ✓	447/90
PKJT-24-33	F14 J2	261/46	258/19	GEv	17-56	242/49	528/88	122013 ✓	459/59
PKJT-24-34	F16	349/47	251/19	GEv	20-15	201/51	128/83	122011 ✓	431/58
PKJT-24-35	F12 J4	400/45	443/19	GEv	22-108 ✓	390/52	449/56	NPJM-22-42 ✓	

† Animal is no longer in the herd
✓ Parentage Confirmed by DNA
✗ Parentage Disallowed by DNA

ANIMAL					DAM			SIRE			
Animal ID	Breed	BW	PW	DNA Profile	Official ID	Dam BW	Dam PW	Sire ID	Sire BW		
PKJT-24-36	F13 J3	474/45	486/19	GEv	21-57 ✓	251/41	164/66	122049 ✓	572/59		
PKJT-24-37	F16	374/55	320/23	GEv	15-78	154/52	250/88	119041 ✓	389/93		
PKJT-24-38	F13 J1 U2	329/29	255/12		18-30	167/48	113/88	122054	472/59		
PKJT-24-39	F15 J1	359/47	292/20	GEv	19-15	165/50	-44/85	122054 ✓	472/59		
PKJT-24-41	F14 J2	260/44	182/19	GEv	15-11	130/49	-55/88	122054 ✓	472/59		
PKJT-24-42	F13 A2 J1	260/46	201/19	GEv	20-56	218/49	458/82	122054 ✓	472/59		
PKJT-24-43	F16	86/12	94/9	G3	DDPX-14-36 ✓	18/48	-9/86	121011 ✕	245/86		
PKJT-24-44	F14 U2	268/47	241/19	GEv	22-71 ✕	123/32	93/45	119079 ✓	447/90		
PKJT-24-45	F14 J2	320/54	232/22	GEv	†PQRF-21-2			121011 ✓	245/86		
PKJT-24-46	F13 J1 U2	165/12	151/9	G3	20-67	178/47	77/82	122080 ✕	438/55		
PKJT-24-47	F15 J1	267/56	166/23	GEv	19-24	151/49	-130/86	119002 ✓	477/98		
PKJT-24-48	F4 J3 U9	250/38	263/16	GEv	22-70 ✓	408/51	431/50				
PKJT-24-49	F13 J3	216/11	222/8	G3	20-77	281/45	486/82	119033 ✕	410/98		
PKJT-24-50	F14 J2	364/47	379/19	GEv	†PQRF-21-84			122011 ✓	431/58		
PKJT-24-51	F15 J1	365/56	278/23	GEv	20-53	249/51	127/83	119034 ✓	405/97		
PKJT-24-52	F16	404/43	371/18	GEv	21-29 ✓	85/39	-174/67	122013 ✓	459/59		
PKJT-24-53	F16	309/54	208/22	GEv	21-37 ✓	288/43	345/68	119034 ✓	405/97		
PKJT-24-54	F15 J1	380/54	312/22	GEv	20-40	424/48	750/82	121011 ✓	245/86		
PKJT-24-55	F15 J1	392/57	333/23	GEv	19-79	219/50	105/86	119002 ✓	477/98		
PKJT-24-56	F13 J3	440/44	378/19	GEv	22-111 ✓	266/52	-24/56	NPJM-22-42 ✓			
PKJT-24-57	F9 J3 U4	312/50	378/21	GEv	PFJC-18-100	77/23	-22/65	119079 ✓	447/90		
PKJT-24-58	F14 U2	253/38	203/16	G3	15-79	257/52	395/88	121011 ✓	245/86		
PKJT-24-59	F14 J2	303/54	282/22	GEv	20-23	165/47	134/82	119079 ✓	447/90		
PKJT-24-60	F15 U1	465/56	400/23	GEv	14-15	188/54	387/89	119034 ✓	405/97		
PKJT-24-61	F13 J3	485/47	440/20	GEv	†PQRF-20-81			122054 ✓	472/59		
PKJT-24-62	F14 J2	244/51	203/21	GEv	18-50	222/33	433/84	121011 ✓	245/86		
PKJT-24-63	F15 J1	164/12	161/9	G3	18-49	166/50	-127/86	122051 ✕	436/63		
PKJT-24-64	F15 J1	417/55	372/23	GEv	19-22	164/48	73/87	119041 ✓	389/93		
PKJT-24-65	F13 J3	384/47	316/19	GEv	†PQRF-20-76			122054 ✓	472/59		
PKJT-24-66	F14 J2	295/55	184/23	GEv	17-15	45/50	-9/88	119034 ✓	405/97		
PKJT-24-67	F15 J1	311/55	299/23	GEv	† 20-33			119079 ✓	447/90		
PKJT-24-68	F9 J7	368/49	392/20	GEv	GYFX-19-40	388/49	450/84	122051 ✓	436/63		
PKJT-24-69	F13 J3	283/55	293/23	GEv	LQQH-19-10	201/52	-54/85	119079 ✓	447/90		
PKJT-24-70	F15 U1	299/57	225/23	GEv	20-46	237/49	136/82	119034 ✓	405/97		
PKJT-24-71	F12 A1 J1...	445/55	412/23	GEv	20-37	243/47	469/82	119041 ✓	389/93		
PKJT-24-72	F7 J1 U8	243/17	244/7	G3	MNWG-17-3 ✓	327/55	223/90				
PKJT-24-73	F15 J1	284/56	215/23	GEv	18-92	28/51	78/88	119002 ✓	477/98		
PKJT-24-74	F14 J2	178/13	200/9	G3	RGKY-18-70	198/50	67/87	119041 ✕	389/93		
PKJT-24-76	F13 J1 U2	328/34	302/14		20-41	190/31	227/79	119002	477/98		
PKJT-24-85	F7 J1 U8	218/14	210/6		19-8	278/50	269/69				
PKJT-24-89	F12 J4	151/0	182/0	G3							
PKJT-24-91	F8 U8	102/14	103/6	G3	14-51	47/49	189/88				
PKJT-24-92	F7 J1 U8	174/13	181/6	G3	19-7	192/48	209/86				
PKJT-24-93	F15 J1	416/39	409/16		20-50	359/50	925/69	119002	477/98		

ANIMAL					DAM			SIRE		
Animal ID	Breed	BW	PW	DNA Profile	Official ID	Dam BW	Dam PW	Sire ID	Sire BW	
Total: 78					77			72		
Average:		310	274			210	199		424	