

PD 21-288 sire BOS 033098
 PD 21-204 Dam is PD10-096 ; PD 21-203 dam is PD16-034.
 PD 21-267 Sire is JK14-318.
 PD 21-309 cancel dam is cancelled.
 PD 21-273 sire is OYS 155140.
 PD 21-265 " " " "
 PD 21-308 " " " "
 PD 21-275 " " " "
 PD 21-302. cancel dam is cancelled.
 PD 21-672 " " " "
 PD 19-376 " " " "
 PD 21-179 " " " "
 PD 21-133 Please re-instate dam. PD18-154 cancelled incorrectly.
 PD 19-618. NFR has been sold.
 PD 19-528 dam is correct PD16-245. PD 19-0223 dam is PD16-243. Typing error.
 PD 20-018 Sire is BOS 144058 not 044058.
 PD 21-931 cancel dam is cancelled.

~~Red ink resp.~~

PROGENY AVERAGES:

# Ca#	First	Birth Wgt	Ratio	Wean Wgt	Ratio	# Wean	Approval %	100d	205d	365d	540d	ADA	ADG	KLB	FCR	Hip	Shoulder	Body	H/L	Scrotum	Reprod Ind
ICP	Last	Calves	Own	Calves	Own	% Weaned	Bulls	Female	Index	Index	Index	Index	Index	Index	Index	Adj	Adj	Adj	Sk'n	Adj	Cow Eff
3	31			194		2			220	342											83
616	72					57			97	101											
72				202	41.7	95	100	100	215	258	312										
7	27			210		6			206	253	310										115
371	101					86			105	101	96										
9	22			207	54.6	4	100	100	220	266											109
437	108					45			55	114											

Month Age: 6.4 years

Days since last

Calving: 121

Last Mating:

Calving Season:

Pregnant: Not Mated

Age First Calving: 31

Bull(s):

Av. ICP: 616

PPY: 130

RI: 83

PPY: 130

IDno Sire / Dam	Sex Sec	Birth Date ICP	Status Wgt Appr	205 ind	365 ind	540 ind	Dam Brth	Dam Wean	CE ind	PHASE C/D						SOLD		BREED VALUES																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
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PD16-0038	F	17-02-2016	SP	184	260				0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		</

PD 20-704 ♂ 12/3. Stillborn

by Scott

PROGENY AVERAGES:

# Calf ICP	First Last	Birth Calves	Birth Wgt Ratio Own	Wean Wgt Ratio Calves Own	% Weaned	Approval % Bulls	Female	100g Index	205d Index	365d Index	540d Index	ADA Index	KLB Index	FCR Index	Hip Adj	Shoulder Adj	Body Adj	H/L Skin	Scrotum Adj	Reprod Ind Cow Eff
6	35 471	113	32	201	5 83			216 104	214 99	285 97										92
61				46.3 188	59 97	100	100	200 101	263 103	287 99										
4	48 380	85	36	193	4 100			193 103	205 92	335 106										87
4	36 603	96		48.5 237	2 50	100	100	249 110	271 101	432 83										74

PD12-0258

BOS04-317

PD08-0141

PD01-0121

Month Age: 9.8 years
Age First Calving: 35
Av. ICP: 471
Days since last Calving: 102
Last Mating: Bull(s):
PPY: 167
Calving Season:
Pregnant: Not Mated

IDno Sire / Dam	Sex Sec	Birth Date ICP	Status Wgt Appr	205 ind	365 ind	540 ind	Dam Birth	Dam Wean	CE ind	PHASE C/D						SOLD		BREED VALUES																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
										ADG		KLB		FCR		H		H/L Scr	To Price	Birth Dir Mat	Wean Dir Mat	12M	18M	MW	ADG	Conv	Intake	KLB	Efficiency	Prof	Measure Height Length	Reproduction Calf Temp Scrotum																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
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PD12-0258	F	30-09-2012	SP	251	201	335			0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				</

PD 21-030 ♀ 26/2 m/side. 21 calf.

PROGENY AVERAGES:

FXF04-0408	PD08-0111	PD04-0018
PD11-0382	MULTI/SIRE	PD01-0013
		HDPD93-016

Month Age: 10.6 years Days since last Calving: 58 Last Mating: Calving Season: Pregnant: Not Mated

Age First Calving: 33 Bull(s): PPV: 174 RI: 95 Av. ICP: 465

IDno Sire / Dam	Sex Sec	Birth Date ICP Wgt. Appr	Status Ind	205 Ind	365 Ind	540 Ind	Dam Brth	Dam Wean	CE Ind	PHASE C/D						SOLD		BREED VALUES																	
										ADG Ind	KLB Ind	FCR Ind	H L	H/L Scr	To Price	Birth Dir	Mat	Wean Dir	12M ADG	18M MW	ADG	Efficiency		Measure		Reproduction									
																						Conv	Intake	KLB	Prof		Height	Length	Calf Temp	Scrotum					
PD11-0382	F	25-11-2011	SP	194	295	335			0								1.00	0.35	9.2	5.7	19.2	20.5	13	45						47	3	5	11.0		
PD08-0111	C	465		102	125	119	0.00										46	39	72	76	59	58	27	28						28	30	29	30		
PD14-0133	M	05-09-2014	SP	235					0								0.22	0.29	0.7	5.0	5.2	4.9	-1	4						25	-3	-2	4.5		
? MULTISIRE ?	B			101			0.00										23	20	55	39	29	29	14	14						14	15	15	15		
PD15-0618	F	21-10-2015	SP						0								0.43	0.26	3.2	4.5	7.7	8.3	-	9						27	-2	-1	5.1		
? MULTISIRE ?	B	411					0.00										23	20	36	38	29	29	14	14						14	15	15	15		
PD17-0548	F	03-11-2017	SP						0																										
SC130123	PEN	744					0.00																												
PD18-0369	F	28-10-2018	SP	251		323			0								0.21	0.09	4.8	-1.8	13.8	15.8	-1	11						-2	-67	30	-7	-3	7.0
PD10-0075	SP	359		108		100	0.00										46	37	69	62	51	50	25	23						5	5	23	25	25	
PD19-0396	M	23-11-2019	SP	215					0								2.00	-0.01	12.9	1.5	15.1	17.6	12	60						49	5	12	12.4		
PD12-0415	C	391		113			0.00										43	27	67	54	48	51	14	17						17	19	19	19		
PD21-0162	F	04-03-2021	SP	188					0								0.60	0.24	5.2	4.1	9.8	11.1	1	14						29	-1	1	5.8		
? MULTISIRE ?	NFR	467		103			0.00										23	20	55	39	29	29	14	14						14	15	15	15		
PD22-0138	F	23-04-2022	SP						0																										
PD17-0496	SP	415					0.00																												
Average:	#7	465		222	106	323											0.69	0.17	5.4	2.7	10.3	11.5	2	20	-2	-2	-67	32	-1	2			7.0		

PD 16-703 11/10/2016 stillborn 16? Please reinstate no compliance issue.

PROGENY AVERAGES:

PROGENY AVERAGES:																					
# Calv	First Lact	Birth/Wgt Calves	Ratio Own	Wean Wgt Calves	Ratio Own	# Wean % Weaned	Approval % Bulls	1000 index	205d index	365d index	540d index	ADA index	ADG index	KLB index	FCR index	Hip Adj	Shoulder Adj	Body Adj	I-Y/L Skin	Scrotum Adj	Reprod Ind Cow Eff
73				227		44 60	100 100	245 102	229 100	351 101											
GH98-123																					
36				194	44.5 460	35 97	100 100	215 100	255 100	390 101	114										
PD05-0094																					
5 452	84 143			255		2 40	100 100	249 102	344 112	458 109											96
PD95-0087																					
7 427	25 109			201		3 43	100 100	198 99													108
PD11-0187																					
47				232		7 15	100 100														
HDPD99-0036																					
9 370	36 121			204	41.4 475	7 78	100 100	219 99	239 94	340 107											109
PD03-0078																					
3 368	273 297						100 100														116
HDPD95-065																					

Pregnant: Not Mated

Calving Season:

Last Mating:

Age First Calving:	25	Calving:	579
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Age First Calving: 25

Av. ICP: 427

PPY: 169

PPY: 169

[illegible]

(21) No 100 days 1C.P. PD 21-439 20/12 5ive 2017-496

PROGENY AVERAGES:

? MULTISIRE ?

PD12-0324

BOS03-3210

PD08-0166

PD05-0076

# Cal's	First	Birth	Wt	Ratio	Wt	Ratio	# Wean	Approval %	100d	205d	365d	540d	ADA	ADG	KLB	FCR	Hip	Shoulder	Body	H/L	Scrotum	Reprod Ind
ICP	Last	Calves	Calves	Own	Calves	Own	% Weaned	Bulls	Female	Index	Index	Index	Index	Index	Index	Index	Adj	Adj	Adj	Adj	Adj	Cow Eff
6	46	113	32		239		1			221	310											92
29					49.9		27	88		251	290											2
8	35	125	38		211		8	83	91	103	104											106
2	308				32.3		2	100		223	269											121
10498	37				198	374	100	100	100	97	104											

Month Age: 9.8 years

Days since last

Age First Calving: 46

Calving: 80

Av. ICP: 408

RI: 92

Last Mating:

Bull(s):

PPY: 198

Calving Season:

Pregnant: Not Mated

IDno Sire / Dam	Sex Sec	Birth Date ICP	Status Wgt	205 ind	365 ind	540 ind	Dam Brth	Dam Wean	CE ind	PHASE C/D					SOLD		BREED VALUES															
										ADG Ind	KLB Ind	FCR Ind	H L	H/L Scr	To Price	Dir	Mat	Wean	12M	18M	MW	ADG	Efficiency Conv	Intake KLB	Prof	Measure Height	Length	Calf Temp	Reproduction Scrotum			
PD12-0324	F	21-10-2012	IH	234	233	300			0								0.71	0.24	12.7	1.9	13.2	17.1	10	50	-17	98	41	6	15	10.2		
? MULTISIRE ?	B	408	35	119	115	107	0.00										54	33	59	52	52	37	21	17	5	5	17	19	18	19		
PD16-0161	M	30-08-2016	SP						0																							
? MULTISIRE ?	B	32					0.00																									
PD17-0278	F	27-10-2017	SP	221		310			0								0.40	0.18	6.2	2.1	4.3	6.0	4	28		31		3	10	6.9		
? MULTISIRE ?	A	423		111		94	0.00										27	16	52	28	26	48	10	9		9	9	9	9	9	9	
PD18-0561	M	18-11-2018	SP						0								1.37	-0.55	14.3	1.8	19.3	24.7	13	45	-13	111	36	5	14	9.2		
WO120261	C	387															45	33	54	43	45	45	25	19	10	10	19	20	20	20	20	
PD19-0409	F	30-11-2019	SP						0								0.39	0.32	12.6	1.0	15.3	19.1	12	50		41		8	15	8.6		
LOU122198	C	377															43	32	52	42	43	41	18	18		18	19	19	19	19	19	
PD21-0159	M	02-03-2021	SP						0								0.28	0.21	4.9	2.6	4.7	6.6	-1	12		24		-	5	4.7		
? MULTISIRE ?	NFR	458															27	16	30	26	26	18	10	9		9	9	9	9	9	9	
PD22-0127	F	01-04-2022	SP						0																							
PD17-0496	C	395																														
Average:	#6	408	32	221	310	94	0.00										0.61	0.04	9.5	1.9	10.9	14.1	7	34	-13	111	33	4	11	7.4		

Please re-instate (no compliance issues)

PROGENY AVERAGES:

# Calving ICP	First Last	Birth Calves	Wgt Ratio Own	Wean Calves	Wgt Ratio Own	% Weaned	Approval % Bulls	1000 Index	205 Index	365 Index	540 Index	ADA Index	ADG Index	KLB Index	FCR Index	Hip Adj	Shoulder Adj	Body Adj	H/L Skin	Scrotum Adj	Reprod Ind Cow Eff
9		35	50.4	235	524	89	100	233	294	321											
3 447	70			264		67		284													85
10			43.2	211	560	90		233	255	294											2
3 555	71			195		67		215	253	253											84
6 479	114	36		228		33		266	216	231											91

Month Age: 6.3 years
Age First Calving: 41
Av. ICP: 447
Days since last Calving: 145
Last Mating: Bull(s): PPY: 232
Calving Season: Pregnant: Not Mated

IDno Sire / Dam	Sex Sec	Birth Date ICP	Status Wgt Appr	205 ind	365 ind	540 ind	Dam Brth	Dam Wean	CE ind	PHASE C/D					SOLD		BREED VALUES																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
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PD16-0067	F	01-03-2016	SP	193	253	253			0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							</

PROGENY AVERAGES:

? MULTISIRE ?

PD15-0032

PD04-0020

PD08-0208

PD03-0078

Month Age: 7.2 years
Age First Calving: 33
Av. ICP: 463

Days since last
Calving: 222
RI: 95

Last Mating:
Bull(s):
PPY: 140

Calving Season:

Pregnant: Not Mated

IDno Sire / Dam	Sex Sec	Birth Date ICP Wgt Appr	Status	205 ind	365 ind	540 ind	Dam Brth	Dam Wean	CE ind	PHASE C/D						SOLD		BREED VALUES															
										ADG Ind	KLB Ind	FCR Ind	H L	H/L Scr	To Price	Birth Dir	Wean Dir	12M Mat	18M Mat	MW ADG	Conv	Intake KLB	Efficiency Prof	Measure Height Length	Reproduction Calf Temp Scrotum								
PD15-0032 ? MULTISIRE ?	F	26-03-2015	SP	259	267	291			0								0.33	0.06	11.6	-6.6	11.7	15.1											
	B	463 40		114	102	99	0.00										51	31	56	52	49	52	6									-1.7	
PD18-0007	F	20-01-2018	SP	178	257	300			0								0.17	0.16	10.9	-2.6	14.5	18.7	3	9	21								
PD15-0110	C			86	87	92	0.00										54	42	65	47	51	63	7	23	23							27	
PD19-0154 ? MULTISIRE ?	M	03-03-2019	na				0.00		0																								
	NFR	407																															
PD20-6004	F	14-07-2020	SP				0.00		0																								
PB16-0047	C	499																															
PD21-0850	M	10-11-2021	SP				0.00		0																								
	B	484																															
? MULTISIRE ?							0.00																										
Average:	#4	463		178	257	300											0.09	0.11	4.4	-1.5	4.0	5.6											
				86	87	92											26	16	29	26	25	26											
																	0.13	0.14	7.7	-2.1	9.3	12.2	3	9	21							-1.7	

Pregnant: Not Mated

Page 9 of 13
PD150531

PROGENY AVERAGES:

?

MULTISIRE ?

PD13-0099

BOS03-394

PD07-0248

HDPD97-0043

Month Age: 9.3 years

Days since last Calving: 98

Age First Calving: 41

Av. ICP: 406

RI: 97

PPV: 129

Calving Season:

Pregnant: Not Mated

IDno Sire / Dam	Sex Sec ICP	Birth Date Wgt Appr	Status	205 ind	365 ind	540 ind	Dam Brth	Dam Wean	CE ind	PHASE C/D						SOLD		BREED VALUES													
										ADG Ind	KLB Ind	FCR Ind	H L	H/L Scr	To Price	Birth		Wean		12M ADG	18M ADG	Efficiency		Measure Height	Length	Calf Temp	Reproduction Scrotum				
																Dir	Mat	Dir	Mat			Conv	Intake KLB					Prof			
PD13-0099	F	16-03-2013	IH	163	159				0								-1.14	-0.12	-3.9	-6.2	-5.1	-6.5	-17	-68		-9	-14	-21	-7.3		
? MULTISIRE ?	B	406	35	91	88		0.00										51	29	59	53	51	30	6	6		6	6		7		
PD16-0147	M	23-08-2016	SP						0								0.88	-0.22	6.6	-0.9	4.3	7.7	2	2		22	-4	-3	2.0		
PD12-0201	C	24					0.00										44	29	54	45	44	40	19	16		16	18		18		
PD18-0119	F	05-03-2018	SP				0.00		0								0.64	0.12	7.8	-1.0	10.1	12.1	-1	6		-8	-174	26	4.0		
PD10-0185	C	559					0.00										49	36	57	57	45	44	26	24		8	8	24	24		
PD19-0111	M	06-02-2019	na				0.00		0								-0.65	0.03	-3.4	-1.4	-4.4	-5.2									
? MULTISIRE ?	NFR	338															25	15	29	27	26	15									
PD20-0008	F	16-02-2020	na				0.00		0								-0.74	-0.12	-1.3	-6.4	2.2	3.1	-14	-39		27	-164	5	-1.3		
PD10-0075	NFR	375					0.00										47	35	55	48	49	43	21	19		5	5	19	20		
PD21-0130	F	11-01-2021	SP	143					0								-1.07	-0.08	-5.1	-5.7	-1.8	-2.2	-22	-71		41	-293	-9	-2.3		
PD10-0075	C	330		73			0.00										47	35	64	49	49	43	21	19		5	5	19	20		
PD22-0110	M	14-03-2022	SP				0.00		0																						
PD17-0496	C	427					0.00																								
Average:	#6	406	24	143	73												-0.19	-0.05	0.9	-3.1	2.1	3.1	-9	-25		20	-210	11	-9	-10	-0.2