

Subject: Veearts embrio oorplasings

From: Jordaan Jansen van vuuren <jordaanjansenvanvuuren@gmail.com>

Date: 2026/09/08, 04:10 pm

To: suzette@studbook.co.za

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ABSOLUTE GENETICS PTY LTD.

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EMBRYO TRANSFER																			
FARMER:				JORDAAN VAN VUUREN				TRANSFER DATE:				07 February 2026							
BREED:				BORAN				EXPECTED CALVING DATE:				09 November 2026							
LOCATION:				JAGERSPONTEN				RECIPIENT INFORMATION:											
TRAVEL (KM):				125 KM				PREPARED:				44							
TRANSFER VET:				DR COLLIN ALBERTYN				ON HEAT:				42							
TECHNICIAN:				MARITJE KRUGER				USED:				34							
START TIME:				08:30				END TIME:				11:30							
SYNCHRONIZATION PROGRAM:				LONG SYNC															
PD CONFIRMATION DATE:				1 MONTH:				2 MONTHS:				3 MONTHS:							
CALVING WATCH:				Embryo recipients calve on average 275 days after embryo transfer. Start checking them daily from day 255. Signs to look for include: udder filling, swollen vulva, isolation from the herd, or unusually large bellies (indicating twins, hydros, or a big calf). High-risk recipients should ideally be checked by a vet between day 260 and 270. In some cases, induction may be advised. Ensure that the calf is breathing properly after birth, dip the navel in iodine to prevent infection, keep it dry and warm, and ensure it gets colostrum within 2-4 hours of birth - using a feeding tube if needed.															
20 October 2026																			
TRANSFER DETAILS																			
TRANSFER		PD		EMBRYO INFORMATION										RECIPIENT INFORMATION					
#	RECIPIENT ID	PD	PD COMMENTS	DONOR	BREED	BULL	BREED	EMB 1	EMB 2	STR #	IVF DAY	CODE	CO	COLOUR	Year	SOB. GA.	RECIPIENT	RECIPIENT	RECIPIENT
																			COMMENTS
1	PR23-100	✓	BUL	8529-24	BR	PR21-05 X	BR	XB1		3	THAA	OPUS20985	RED	DT ART AG FROZEN	R12	BR	WHITE	2023	HEIFER
2	PR24-27	✓	E	8529-24	BR	PR21-05 X	BR	XB1		5	THAA	OPUS20985	RED	DT ART AG FROZEN	R12	BR	RED	2024	HEIFER
3	PR23-132	✓	BUL	PR823-05	BR	PR21-05 X	BR	XB1		2	THAA	OPUS20986	GREEN	DT ART AG FROZEN	R12	BR	RED	2025	HEIFER
4	PR13-52	X		8529-24	BR	PR21-05 X	BR	XB1	XB1	2,4	THAA, THAA	OPUS20985	RED	DT ART AG FROZEN	R12	BR	RED	2013	OLD COW WITH CALF
5	PR15-06	X		8529-05	BR	H019-18 X	BR	XB1		1	6PMA	OPUS21056	YELLOW	DT ART AG FROZEN	L22	BR	RED	2015	OLD COW WITH CALF
6	PR13-88	✓	E	PR823-05	BR	PR21-05 X	BR	XB1		1	THAA	OPUS20986	GREEN	DT ART AG FROZEN	R12	BR	RED	2023	HEIFER
7	PR13-38	✓	BUL	8529-24	BR	PR21-05 X	BR	XB1		3	THAA	OPUS20985	RED	DT ART AG FROZEN	L22	BR	RED	2023	HEIFER
8	PR13-74	✓	EX1	8529-05	BR	PR21-05 X	BR	XB1	XB1	2,4	THAA, THAA	OPUS20987	GREY	DT ART AG FROZEN	R12	BR	RED	2019	COW WITH CALF
9	PR13-135	✓	BUL	8529-05	BR	PR21-05 X	BR	XB1		5	THAA	OPUS20987	GREY	DT ART AG FROZEN	R12	BR	YELLOW	2023	HEIFER
10	PR13-138	✓	BUL	8529-05	BR	H019-18 X	BR	XB1		2	6PMA	OPUS21056	YELLOW	DT ART AG FROZEN	L17	BR	RED	2023	HEIFER
11	PR14-32	✓	E	8529-05	BR	PR21-05 X	BR	XB1		3	THAA	OPUS20987	GREY	DT ART AG FROZEN	R12	BR	YELLOW	2024	HEIFER
12	PR13-69	✓	BUL	8529-05	BR	PR21-05 X	BR	XB1		7	6PMA	OPUS20987	GREY	DT ART AG FROZEN	R12	BR	RED	2023	HEIFER
13	GT15-104	X		8529-05	BR	H019-18 X	BR	XB1		8	THAA	OPUS21056	YELLOW	DT ART AG FROZEN	R22	BR	YELLOW	2011	COW WITH CALF
14	PR14-90	✓	E	8529-05	BR	H019-18 X	BR	R1		5	6PMA	OPUS21056	YELLOW	DT ART AG FROZEN	R22	BR	RED	2024	HEIFER
15	PR16-07	✓	BUL	8529-05	BR	PR21-05 X	BR	XB1	XB1	5,1	THAA, THAA	OPUS20987	GREY	DT ART AG FROZEN	R12	BR	RED	2016	COW WITH CALF
16	PR14-75	✓	BUL	8529-05	BR	PR21-05 X	BR	XB1	XB1	6,4	THAA, THAA	OPUS20987	GREY	DT ART AG FROZEN	R12	BR	CREAM	2014	COW WITH CALF
17	PR13-87	✓	E	8529-05	BR	H019-18 X	BR	R1		3	6PMA	OPUS21056	YELLOW	DT ART AG FROZEN	L22	BR	RED	2023	HEIFER
18	PR16-33	✓	EX2	8529-24	BR	H019-18 X	BR	XB1	XB1	6,4	THAA, THAA	OPUS21058	GREY	DT ART AG FROZEN	R12	BR	RED AND WHITE BULLY	2014	COW WITH CALF
19	PR14-06	✓	EX1	8529-24	BR	H019-18 X	BR	XB1		6	THAA	OPUS21058	GREY	DT ART AG FROZEN	L22	BR	LIGHT RED	2024	HEIFER
20	PR13-24	✓	BUL	8529-24	BR	H019-18 X	BR	XB1		5	THAA	OPUS21058	GREY	DT ART AG FROZEN	L22	BR	RED	2023	HEIFER
21	PR13-113	✓	BUL	PR823-45	BR	H019-18 X	BR	XB1		1	6PMA	OPUS21059	RED	DT ART AG FROZEN	R12	BR	RED	2023	HEIFER
22	PR14-03	X		8529-05	BR	H019-18 X	BR	R1		6	6PMA	OPUS21056	YELLOW	DT ART AG FROZEN	R22	BR	RED	2024	COW WITH CALF
23	PR15-47	X		PR823-45	BR	H019-18 X	BR	XB1	XB1	7,8	THAA, THAA	OPUS21059	RED	DT ART AG FROZEN	R12	BR	RED	2015	HEIFER
24	PR13-339	✓	E	8529-05	BR	H019-18 X	BR	R1		4	6PMA	OPUS21056	YELLOW	DT ART AG FROZEN	L22	BR	RED	2023	HEIFER
25	PR13-37	✓	E	8529-05	BR	H019-18 X	BR	R1		7	6PMA	OPUS21056	YELLOW	DT ART AG FROZEN	R22	BR	RED	2023	HEIFER
26	PR20-24	✓	BUL	8529-24	BR	H019-18 X	BR	XB1	XB1	7,9	THAA, THAA	OPUS21058	GREY	DT ART AG FROZEN	R12	BR	CREAM	2020	COW WITH CALF
27	PR24-07	✓	E	8529-24	BR	H019-18 X	BR	R1		1	6PMA	OPUS21058	GREY	DT ART AG FROZEN	R12	BR	WHITE	2024	HEIFER
28	PR13-45	✓	BUL	8529-24	BR	H019-18 X	BR	R1		2	6PMA	OPUS21058	GREY	DT ART AG FROZEN	L22	BR	RED	2023	HEIFER
29	PR13-156	✓	E	PR823-45	BR	H019-18 X	BR	XB1		2	6PMA	OPUS21059	RED	DT ART AG FROZEN	R12	BR	RED	2023	HEIFER
30	PR19-26	✓	E	8529-05	BR	H019-18 X	BR	XB1		20	THAA	OPUS21056	YELLOW	DT ART AG FROZEN	R22	BR	LIGHT RED	2019	COW WITH CALF

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TRANSFER	PD	EMBRYO INFORMATION										RECIPIENT INFORMATION					
31	PB23-149	✓	PRB22-45	BX	HJ19-18 X	BX	XB1	6	7AM	OPU251059	RED	DT-IVF AG FROZEN	R12	BX	RED	2023	HEIFER
32	PB23-75	X	PRB22-45	BX	HJ19-18 X	BX	B1	4	6PM	OPU251059	RED	DT-IVF AG FROZEN	R12	BX	RED	2023	HEIFER
33	PB15-46	X	PRB22-45	BX	HJ19-18 X	BX	B1	5, 3	6PM, 6PM	OPU251059	RED	DT-IVF AG FROZEN	L12	BX	RED	2015	COW WITH CALF
34	PB23-126	X	BS23-85	BX	HJ19-18 X	BX	XB1	21	7PM	OPU251056	YELLOW	DT-IVF AG FROZEN	L22	BX	RED	2023	HEIFER

Sent from my iPhone

— Attachments: —

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