

Subject: FW: Vredenheim: BSH - VL 24 001 and VL 24 002
From: "Melissa Blom" <melissab@stemma.co.za>
Date: 2026/07/13, 10:54
To: <ann@studbook.co.za>

Hallo Ann,

Ek hoop dit gaan goed.

Sal jy asseblief die DNA laai van Basie.

Groete
Melissa

From: basie@vredenheim.co.za [mailto:basie@vredenheim.co.za]
Sent: Monday, 13 July 2026 08:04
To: 'Charne Rossouw'; 'Magmoeda Dramat'; 'Unistel Cattle'
Cc: 'Melissa Blom'
Subject: Vredenheim: BSH - VL 24 001 and VL 24 002

Good morning,

BEEF SHORTHORN: VL 24 001 and VL 24 002:
Please find attached documents for easy reference.

Will you please do a genomic test (Myostatin – three mutations) on the two animals .

Kind regards

Basie Bezuidenhout
DIREKTEUR



The advertisement for Vredenheim Wine & Winery features a large, detailed image of a lion's head and neck on the left. To the right of the lion are three bottles of wine. Below the lion and bottles is a dark horizontal banner with white text listing services: WINE • BIG CAT PARK • ANGUS CATTLE • RESTAURANTS • WEDDING & EVENTS • SHOP. At the bottom of the advertisement, there are two small images of a dog's head, one on the left and one on the right. Between them is the text 'HERWIN HERSTEL HERBRUIK' and 'REDUCE REUSE RECYCLE'. To the right of the right dog head is the text 'Vredenheim Angus' and 'Tel: 082 333 8903'. The word 'VREDENHEIM' is prominently displayed in large, bold, capital letters above the wine bottles, with 'WINE & WINERY' in smaller text below it.

—Attachments:—

IMG_20260709_0002.pdf

1.1 MB



Overkaptotetse: Diere

Elenaar : Vredenhein
Plaasnaam: Vredenhein
Tel: 082 3338903
Faks: _____
Lid No.: _____

Adress : Basmar Trust
Vredenhein
R310 Voitenburg Stellenbosch 7559
BTW 425 025 3004
e pos:

basie@vredenheim.co.za

Ras	Kalf oornummer	Lab #	Geb.	Geslag	M/oer	Lab#	Registrasie #	7jaar - Bul opsies	Registrasie #
bv.									
Angus	VL 24 15		3/10/2024	V	VL 21 34		RFC 20 005 Domain A 163	161 9642	
	VL 24 16		3/10/2024	V	JAN 17 3119		RFC 20 005		
BEEF SHORTHORN									
	VL 24 01		10/10/2024	M	NMS 190118		NL491847	E88T1834	
	VL 24 02		30/11/2024	M	NMS 18 0011		NMS 21 052	93511722	
	NMS-18-0014		13/09/2018	V	NMS-14-040		NNV-09-009		
	NMS 18 0118		26/12/2019	V	NMS 16 004	HOU	AS VERWASTING	4225935	

MEET
OURSKIPP
DNA.

Resultaat: basle@vredenheim.co.za

Basmar Trust

Geteken: _____

04 Desember 2024

20941U002	VL24-0013 (M,23)	CATTLE	ANGUS (23)	VL20-0025 (F,23)(Valid)	RFC20-0005 (M,23)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid
20941U003	VL24-0007 (F,23)	CATTLE	ANGUS (23)		Domain 1AR960 (M,23)(Valid)	PAR_C	Hair	SV : Sire Valid
20941U004	VL24-0008 (F,23)	CATTLE	ANGUS (23)		RFC20-0005 (M,23)(Valid)	PAR_C	Hair	SV : Sire Valid
20941U005	VL24-0011 (F,23)	CATTLE	ANGUS (23)			PAR_C	Hair	PU : Profile (Unistel)
20941U006	VL24-0012 (F,23)	CATTLE	ANGUS (23)		RFC20-0005 (M,23)(Valid)	PAR_C	Hair	SV : Sire Valid
20941U007	VL24-0014 (M,23)	CATTLE	ANGUS (23)	VL21-0007 (F,23)(Valid)	RFC20-0005 (M,23)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid
20941U008	VL24-0015 (F,23)	CATTLE	ANGUS (23)	VL21-0034 (F,23)(Valid)	RFC20-0005 (M,23)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid
20941U009	VL24-0016 (F,23)	CATTLE	ANGUS (23)		RFC20-0005 (M,23)(Valid)	PAR_C	Hair	SV : Sire Valid
20941U010	VL24-0001 (M,95)	CATTLE	BEEF SHORTHORN (95)			PAR_C	Hair	PU : Profile (Unistel)

Report Date : 31-Dec-2024 10:58

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20941U011	VL24-0002 (M,95)	CATTLE	BEEF SHORTHORN (95)	PAR_C	Hair
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Report Date : 31-Dec-2024 10:58

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee. This Certificate replaces all previously issued

Disclaimer: While every reasonable effort is made to prevent faulty results, Unistel Medical Laboratories do not accept any responsibility for any losses that may occur as a result of human or technical error. The results relate only to the samples tested. Should gross negligence be proven, the claim shall not exceed the value of the contract

Please note: some STR profiles used in parentage analysis may have been sourced from another laboratory. While every reasonable effort is made to prevent incorrect results, Unistel Medical does not accept any responsibility for parentage mismatches due to incompatible marker scoring strategies between laboratories. Unistel Medical Laboratories participates in ISAG comparison to therefore incorporate International scoring standards in the generation of our STR profiles.