

Subject: LAB UITSLAE

From: Waterford Droughtmasters <waterforddroughtmasters@gmail.com>

Date: 2023/10/30, 09:13 am

To: Marietjie Delport <marietjie@studbook.co.za>

Goeie more Marietjie

Hoop julle het n heerlike naweek gehad, dit is winter hier by ons

Ek heg vir jou lab uitslae aan en dan ook van Namibie, as dit sal help

Baie dankie en veilige dag

Groete
Callie

— Attachments: —

IMG-20231018-WA0033(14-98 GRB).jpg	76,0 KB
13-095HOT.pdf	18,3 KB
15-0186HOT.pdf	18,3 KB
Batch-15398U001(22-50).pdf	18,3 KB
Batch-15398U.pdf	43,8 KB
Batch-15399U.pdf	32,5 KB

Droughtmaster Animal Details

GRASSFIELDS 14-0098GRB

[Animal Enquiry](#) [EBV Enquiry](#) [Mating Predictor](#) [Member Enquiry](#) [Sale Catalogues](#) [Semen Catalogues](#) [Download Files](#)

Identification: 14-0098GRB
Sex: Female
Birth Date: 26/07/2014
Computer Number: 4041360340
HerdBook: 2
Status: Active
Registration Status: Registered
DNA: 325803 (SV)
Reproduction: ICP = n/a AFC = 82 DLC = 860
Inspection Date: 31/05/17
Sire: [CONSIDERATA08-0223C](#)
Dam: [GRASSFIELDS 06-0017GRB](#)
Breeder: GRASSFIELDS BEEF (PTY) LTD
Current Owner: KHOATANE, MOGWERA ELIAS (KEPA BEEF (PTY) LTD)
Progeny: [\[1 - View\]](#)
Pedigree: [\[View\]](#)

October 2023 Namibian Droughtmaster BREEDPLAN

	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)
EBV	-0.5	+2	+12	+14	+12	-1	-
Accuracy	-46%	58%	59%	61%	54%	44%	-
Breed Avg. EBVs for 2021 Born Calves Click for Percentiles							
EBV	+0.6	+9	+14	+18	+18	+3	+0.1

Traits Analysed: 200WT(x2),400WT,600WT

Statistics: Number of Herds: 1, Progeny Analysed: 1.

contact [Jacquie Ellis](#)

18 October 2023

Droughtmaster Cattle Breeders'
Society of Namibia

produced & supported by: [ABRI](#) 14.9.3.4.

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ated Breeding Values can only be directly compared to other EBVs calculated in the same analysis. ts from different analyses are likely based upon different datasets and different underlying parameters and trait definitions.

ormation contained on this web database, including but not limited to pedigree, DNA information, ated Breeding Values (EBVs) and Index values, is based on data recorded on the society/association base which was supplied by members and/or third parties. Whilst every effort is made to ensure the uracy of the information, the ABRI, the society/association, their officers and employees assume no onsibility for its content, use or interpretation. Data submitted to the database may have errors in it ch can not be detected by current testing technology. For this reason, users ought to consider if they sed to obtain independent testing of the relevant animal (if possible) to ensure the data is accurate.

EDPLAN results are calculated using software developed by the Animal Genetics and Breeding Unit, oint venture of NSW Department of Primary Industries and the University of New England, which receives funding for this purpose from Meat and Livestock Australia Limited.

AA

abri.une.edu.au



Batch Detail Report

Created : 2023-10-09

Batch : 15398U
Owner : Carl Crous
Farm : Rudolph Boerdery Trust
Account : CROU1
Origin : PRIVATE
Invoice To : Owner

SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	Tissue Type	RESULT	INVOICE
15398U001	WBT22-0050 (F,91)	CATTLE	DROUGHT MASTER (91)	WBT17-0088 (F,91)(Valid)	OW17-0395 (M,91)(Valid)	PAR_C	Hair	DVSU : Dam Valid, Sire Valid	

Report Date : 27-Oct-2023 07:26

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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 Laboratories does not accept any responsibility for parentage mismatches due to incompatible marker scoring strategies between laboratories. Unistel Medical Laboratories participates in ISAG comparison testing and therefore incorporates international scoring standards in the generation of our STR profiles.

CHARNÉ ROSSOUW
DIVISION MANAGER

Batch Detail Report

Created : 2015-07-14

Batch : A22532
 Owner : In Vitro Africa
 Farm :
 Account :
 Origin : DROUGHTMASTER
 Invoice To : Owner

SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	Tissue Type	RESULT	INVOICE
A281008	HOT13-0095 (HOT13-95) (F,91)	CATTLE	DROUGHT MASTER (91)	DO06-0185 (F,91)\(Valid)	DO05-0029 (M,91)\(Valid)	PAR_C	Hair	DVS V : Dam Valid, Sire Valid	19401

Report Date : 05-Oct-2023 16:02

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CHARNÉ ROSSOUW
 DIVISION MANAGER



Batch Detail Report

Created : 2023-10-09

Batch : 15398U
Owner : Carl Crous
Farm :Rudolph Boerdyk Trust
Account : CROU1
Origin : PRIVATE
Invoice To : Owner

SAMPLE	ANIMAL	SPECIES	BREED	DATE	SIRE	TEST	Tissue Type	RESULT	INVOICE
15398U001	WBT22-0050 (F,91)	CATTLE	DROUGHT MASTER (91)	HOT14-0119 (F,91)(Not Valid)	TOP17-0175 (M,91)(Not Valid)	PAR_C	Hair	DXSX : Dam Excluded, Sire Excluded	
15398U002	WBT22-0114 (F,91)	CATTLE	DROUGHT MASTER (91)	WBT19-0020 (F,91)(Valid)	HOT18-0443 (M,186)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
15398U003	KPB22-0001 (M,91)	CATTLE	DROUGHT MASTER (91)	GRB15-0068 (F,91)(Valid)	HOT18-0443 (M,186)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
15398U004	WBT22-0040 (M,91)	CATTLE	DROUGHT MASTER (91)	WBT18-0035 (F,91)(Valid)	TOP17-0175 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
15398U005	WBT22-0054 (M,91)	CATTLE	DROUGHT MASTER (91)	KPB19-0112 (F,91)(Valid)	HOT18-0443 (M,186)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
15398U006	WBT22-0049 (M,91)	CATTLE	DROUGHT MASTER (91)	WBT20-0010 (F,91)(Valid)	HOT18-0443 (M,186)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
15398U007	WBT22-0062 (M,91)	CATTLE	DROUGHT MASTER (91)	WBT19-0116 (F,91)(Valid)	HOT18-0443 (M,186)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
15398U008	WBT22-0044 (F,91)	CATTLE	DROUGHT MASTER (91)	WBT19-0027 (F,91)(Valid)	HOT18-0443 (M,186)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
15398U009	WBT21-0036 (M,91)	CATTLE	DROUGHT MASTER (91)	WBT18-0055 (F,91)(Valid)		PAR_C	Hair	DVmnSX : Dam Valid, Multiple	

Report Date : 25-Oct-2023 12:31

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CHARNÉ ROSSOUW
DIVISION MANAGER

SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	Tissue Type	RESULT	INVOICE
15398U010	WBT21-0019 (M,91)	CATTLE	DROUGHT MASTER (91)			PAR_C	Hair	Nominated Sires Excluded PU : Profile (Unistel)	
15398U011	WBT20-0123 (F,91)	CATTLE	DROUGHT MASTER (91)			PAR_C	Hair	HER02 : Test to be repeated by lab	
15398U012	WBT20-0086 (F,91)	CATTLE	DROUGHT MASTER (91)		TOP16-0117 (M,91)\(Valid)	PAR_C	Hair	SV : Sire Valid	
15398U013	WBT20-0100 (F,91)	CATTLE	DROUGHT MASTER (91)	WBT13-0024 (F,186)\(Not Valid)	WBT17-0134 (M,91)\(Valid)	PAR_C	Hair	DXSV : Dam Excluded, Sire Valid	
15398U014	WBT20-0132 (F,91)	CATTLE	DROUGHT MASTER (91)	DO02-0086 (F,91)\(Not Valid)	C08-0469 (M,91)\(Not Valid)	PAR_C	Hair	DXSX : Dam Excluded, Sire Excluded	
15398U015	WBT20-0056 (F,91)	CATTLE	DROUGHT MASTER (91)		TOP16-0117 (M,91)\(Valid)	PAR_C	Hair	SV : Sire Valid	
15398U016	WBT20-0071 (F,91)	CATTLE	DROUGHT MASTER (91)	C09-0310 (F,91)\(Valid)	C11-0505 (M,91)\(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
15398U017	KPB14-0098 (F,91)	CATTLE	DROUGHT MASTER (91)		C08-0223 (M,91)\(Valid)	PAR_C	Hair	SV : Sire Valid	
15398U018	WBT20-0028 (F,91)	CATTLE	DROUGHT MASTER (91)	D02-0095 (F,91)\(Valid)	C11-0505 (M,91)\(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	

Report Date : 25-Oct-2023 12:31

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Batch Detail Report

Created : 2015-11-09

Batch : A23739
Owner :Linde Du Plessis
Farm :Bloemhoeck/Lafrance
Account :
Origin : DROUGHTMASTER
Invoice To : Owner

SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	Tissue Type	RESULT	INVOICE
A298177	HOT15-0186 (HOT15-186) (F,91)	CATTLE	DROUGHT MASTER (91)	DO2064 (F,91)(Valid)	C11-0154 (M,91)(Valid)	PAR_C	Hair	DVSU : Dam Valid, Sire Valid	20608

Report Date : 03-Oct-2023 07:49

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CHARNÉ ROSSOUW
DIVISION MANAGER

Batch Detail Report

Created : 2023-10-09

Batch : 15399U
Owner : Carl Crous
Farm :Rudolph Boerdehy Trust
Account : CROU1
Origin : PRIVATE
Invoice To : Owner

SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	Tissue Type	RESULT	INVOICE
15399U001	WBT23-0078 (F,91)	CATTLE	DROUGHT MASTER (91)	WBT20-0106 (F,91)(Valid)	HS19-0107 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
15399U002	WBT23-0079 (F,91)	CATTLE	DROUGHT MASTER (91)	WBT20-0146 (F,91)(Valid)	HS19-0107 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
15399U003	WBT23-0080 (M,91)	CATTLE	DROUGHT MASTER (91)	WBT20-0086 (F,91)(Valid)	HS19-0107 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
15399U004	WBT23-0081 (M,91)	CATTLE	DROUGHT MASTER (91)	WBT20-0063 (F,186)(Valid)	HS19-0107 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
15399U005	WBT23-0083 (M,91)	CATTLE	DROUGHT MASTER (91)	WBT20-0133 (F,186)(Valid)	HS19-0107 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
15399U006	WBT23-0084 (F,91)	CATTLE	DROUGHT MASTER (91)	WBT20-0072 (F,91)(Valid)	HS19-0107 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
15399U007	WBT23-0085 (M,91)	CATTLE	DROUGHT MASTER (91)	WBT20-0031 (F,91)(Valid)	HS19-0107 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
15399U008	WBT23-0086 (F,91)	CATTLE	DROUGHT MASTER (91)	WBT20-0108 (F,91)(Valid)	HS19-0107 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
15399U009	WBT23-0087 (M,91)	CATTLE	DROUGHT MASTER (91)	WBT20-0090 (F,91)(Valid)	HS19-0107 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	

Report Date : 25-Oct-2023 10:16

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