

Subject: Opdaterings
From: Waterford Droughtmasters <waterforddroughtmasters@gmail.com>
Date: 2023/04/24, 08:13 am
To: Marietje Delpont <marietje@studbook.co.za>
CC: Carl Crous <crouscarl@gmail.com>

Goeie more Marietje

Sien asseblief aangeheg die volgende opdaterings van diere wat nie reg was nie

WBT20-0090 (SAMPLE 9508U082)
WBT20-0052 (SAMPLE 9508U075)
WBT20-0122 (SAMPLE 9508U165)
WBT20-0096 (SAMPLE 9508U160)
WBT20-0101 (SAMPLE 9508U162)
WBT20-0068 (SAMPLE 9508U158)
WBT20-0156 (SAMPLE 11417U010)
WBT20-0146 (SAMPLE 11032U025)
WBT20-0133 (SAMPLE 9508U088)
WBT20-0100 (SAMPLE 9508U055)

Baie dankie en veilige dag

Groete
Callee

—Attachments:—

Batch-9508U075, 082(20).pdf	19,6 KB
BATCH 9508U(20 21 22).pdf	289 KB
Batch-11417U010 (20-0156) (klaar).pdf	18,3 KB
Batch-11032U (1)(13 22).pdf	21,6 KB
Batch-9508U_Query(20 21).pdf	26,2 KB
Batch-9508U008, 049, 051, 055, 088, 104, 107 (1).pdf	27,5 KB

Batch Detail Report

Created : 2022-07-04

Batch : 9508U
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
9508U075	WBT20-0052 (F,186)	CATTLE	AFRICA DROU GHTMASTER (186)	WBT17-0133 (F,91)(Valid)	CSA15-0031 (M,91)(Valid)	PAR_C	Hair	DVSV : Darn Valid, Sire Valid	42418
9508U082	WBT20-0090 (F,186)	CATTLE	AFRICA DROU GHTMASTER (186)	HOT16-0277 (F,91)(Valid)	HOT17-0383 (M,91)(Valid)	PAR_C	Hair	DVSV : Darn Valid, Sire Valid	42418

Report Date : 30-Mar-2023 08:09

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 certificates.
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 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 : 2022-12-05

Batch : 11417U
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
11417U010	WBT20-0156 (F,91)	CATTLE	DROUGHT MASTER (91)	WBT17-0015 (F,91)(Valid)	TOP16-0117 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	43839

Report Date : 24-Jan-2023 11:27

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 certificates.
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 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 : 2022-11-04

Batch : 11032U
Owner : Carl Crous
Owner Email: crouscarl@gmail.com;waterforddroughtmasters@gmail.com

Owner CellPhone No. : +27-82-573-4569
Farm : Rudolph Boerdery Trust
Account : CROU1
Origin : PRIVATE
Invoice To : Owner

SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	Tissue Type	RESULT	INVOICE
11032U001	KPB22-0005 (M,91)	CATTLE	DROUGHT MASTER (91)	KPB18-0004 (F,91)(Valid)	OW17-0395 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
11032U002	WBT22-0071 (M,91)	CATTLE	DROUGHT MASTER (91)	WBT19-0043 (F,91)(Valid)	HOT18-0443 (M,186)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
11032U003	WBT22-0072 (F,91)	CATTLE	DROUGHT MASTER (91)	WBT17-0015 (F,91)(Valid)	TOP17-0175 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
11032U004	WBT22-0073 (F,91)	CATTLE	DROUGHT MASTER (91)	WBT19-0073 (F,91)(Valid)	HOT18-0443 (M,186)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
11032U005	WBT22-0074 (M,91)	CATTLE	DROUGHT MASTER (91)	WBT19-0038 (F,186)(Valid)	HOT18-0443 (M,186)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
11032U006	WBT22-0075 (F,91)	CATTLE	DROUGHT MASTER (91)	WBT18-0023 (F,91)(Valid)	TOP17-0175 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
11032U007	WBT22-0076 (M,91)	CATTLE	DROUGHT MASTER (91)	WBT17-0098 (F,91)(Valid)	TOP17-0175 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
11032U008	WBT22-0077 (F,91)	CATTLE	DROUGHT MASTER (91)	WBT16-0121 (F,91)(Valid)	TOP17-0175 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
11032U009	WBT22-0078 (M,91)	CATTLE	DROUGHT MASTER (91)	WBT19-0041 (F,91)(Valid)	HOT18-0443 (M,186)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	

Report Date : 22-Nov-2022 11:30

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 certificates.
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. 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 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

SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	Tissue Type	RESULT	INVOICE
11032U010	WBT122-0079 (M,91)	CATTLE	DROUGHT MASTER (91)	WBT18-0033 (F,91)\(Valid)	OW17-0395 (M,91)\(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
11032U011	WBT122-0080 (M,91)	CATTLE	DROUGHT MASTER (91)	WBT19-0055 (F,91)\(Valid)	HOT18-0443 (M,186)\(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
11032U012	WBT122-0081 (M,91)	CATTLE	DROUGHT MASTER (91)	WBT17-0086 (F,91)\(Valid)	OW17-0395 (M,91)\(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
11032U013	WBT122-0082 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT15-0186 (F,91)\(Valid)	TOP17-0175 (M,91)\(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
11032U014	WBT122-0083 (F,91)	CATTLE	DROUGHT MASTER (91)	WBT16-0124 (F,91)\(Valid)	OW17-0395 (M,91)\(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
11032U015	WBT122-0084 (M,91)	CATTLE	DROUGHT MASTER (91)	WBT17-0066 (F,91)\(Valid)	TOP17-0175 (M,91)\(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
11032U016	WBT122-0085 (M,91)	CATTLE	DROUGHT MASTER (91)	WBT17-0130 (F,91)\(Valid)	TOP17-0175 (M,91)\(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
11032U017	WBT122-0086 (M,91)	CATTLE	DROUGHT MASTER (91)	WBT19-0072 (F,186)\(Valid)	HOT18-0443 (M,186)\(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
11032U018	WBT122-0087 (F,91)	CATTLE	DROUGHT MASTER (91)	WBT17-0088 (F,186)\(Valid)	TOP17-0175 (M,91)\(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
11032U019	WBT122-0088 (M,91)	CATTLE	DROUGHT MASTER (91)	GRB14-0079 (F,91)\(Valid)	HOT18-0443 (M,186)\(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
11032U020	WBT122-0089 (F,91)	CATTLE	DROUGHT MASTER (91)	WBT19-0048 (F,186)\(Valid)	HOT18-0443 (M,186)\(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	

Report Date : 22-Nov-2022 11:30

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 certificates.
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. 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 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.

SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	Tissue Type	RESULT	INVOICE
11032U021	WBT22-0090 (F,91)	CATTLE	DROUGHT MASTER (91)	WBT19-0082 (F,91)\(Valid)	HOT18-0443 (M,186)\(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
11032U022	WBT22-0091 (M,91)	CATTLE	DROUGHT MASTER (91)	WBT19-0035 (F,91)\(Valid)	HOT18-0443 (M,186)\(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
11032U023	WBT22-0092 (M,91)	CATTLE	DROUGHT MASTER (91)	C11-0055 (F,91)\(Valid)	TOP17-0175 (M,91)\(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
11032U024	WBT13-0047 (F,91)	CATTLE	DROUGHT MASTER (91)	CHD04-0012D (F,33)\(Valid)	C10-0068 2DE X (M,91)\(Not Valid) Reg by Droughtmasters	PAR_C	Hair	DVSV : Dam Valid, Sire Excluded	
11032U025	WBT20-0146 (F,91)	CATTLE	DROUGHT MASTER (91)	WBT16-0043 (F,186)\(Valid)	CSA15-0031 (M,91)\(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	

Report Date : 22-Nov-2022 11:30

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 certificates.

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. 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 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 : 2022-07-04

Batch : 9508U
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
9508U008	WBT21-0056 (F,186)	CATTLE	AFRICA DROU GHTMASTER (186)	WBT17-0015 (F,91)(Valid)	TOP16-0117 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	42418
9508U049	WBT21-0092 (F,186)	CATTLE	AFRICA DROU GHTMASTER (186)	WBT17-0098 (F,91)(Valid)	TOP17-0175 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	42418
9508U051	WBT21-0094 (F,186)	CATTLE	AFRICA DROU GHTMASTER (186)	WBT19-0052 (F,186)(Valid)	WBT19-0004 (M,186)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	42418
9508U055	WBT21-0100 (F,186)	CATTLE	AFRICA DROU GHTMASTER (186)	WBT18-0023 (F,91)(Valid)	HOT19-0570 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	42418
9508U088	WBT20-0133 (F,186)	CATTLE	AFRICA DROU GHTMASTER (186)	OW17-0287 (F,91)(Valid)	OW14-0481 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	42418
9508U104	WBT20-0095 (M,186)	CATTLE	AFRICA DROU GHTMASTER (186)	WBT13-0056 (F,186)(Valid)	C11-0505 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	42418
9508U107	WBT20-0119 (M,186)	CATTLE	AFRICA DROU GHTMASTER (186)	WBT13-0047 (F,91)(Valid)	GRB14-0034 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	42418

Report Date : 05-Dec-2022 19:08

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 certificates.
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 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 : 2022-07-04

Batch : 9508U
Owner : Carl Crous
Farm : Rudolph Boerdery Trust
Account : CROU1
Origin : PRIVATE
Invoice To : Owner

SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	RESULT	INVOICE
9508U008	WBT21-0056 (F,186)	CATTLE	AFRICA DROU GHTMASTER (186)	WBT17-0015 (F,91)(Valid)	TOP16-0117 (M,91)(Valid)	PAR_C	DVSV : Damm Valid, Sire Valid	42418
9508U049	WBT21-0092 (F,186)	CATTLE	AFRICA DROU GHTMASTER (186)	WBT17-0098 (F,91)(Valid)	TOP17-0175 (M,91)(Valid)	PAR_C	DVSV : Damm Valid, Sire Valid	42418
9508U051	WBT21-0094 (F,186)	CATTLE	AFRICA DROU GHTMASTER (186)	WBT19-0052 (F,186)(Valid)	WBT19-0004 (M,186)(Valid)	PAR_C	DVSV : Damm Valid, Sire Valid	42418
9508U055	WBT21-0100 (F,186)	CATTLE	AFRICA DROU GHTMASTER (186)	WBT18-0023 (F,91)(Valid)	HOT19-0570 (M,91)(Valid)	PAR_C	DVSV : Damm Valid, Sire Valid	42418
9508U088	WBT20-0133 (F,186)	CATTLE	AFRICA DROU GHTMASTER (186)	OW17-0287 (F,91)(Valid)	OW14-0481 (M,91)(Valid)	PAR_C	DVSV : Damm Valid, Sire Valid	42418
9508U104	WBT20-0095 (M,186)	CATTLE	AFRICA DROU GHTMASTER (186)	WBT13-0056 (F,186)(Valid)		PAR_C	DVnNSX : Damm Valid, Multiple Nominated Sires Excluded	42418
9508U107	WBT20-0119 (M,186)	CATTLE	AFRICA DROU GHTMASTER (186)			PAR_C	mNSX : Multiple Nominated Sires Excluded	42418

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 certificates.
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.
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 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