

Subject: RE: Brandwater foute
From: Martie-Mari Du Plessis <mari@brandwater.co.za>
Date: 2026/07/22, 20:18
To: Michelle Fisher <michellef@studbook.co.za>
CC: "Liesel Grobler (office@droughtmastersa.co.za)"
<office@droughtmastersa.co.za>

Middag Michelle

Dankie vir jou hulp

Hier is die vroulike diere wat ek foute opgetel het: ALS is aangeheg behalwe 1 bondel 20466U waarvoor ek opgedateerde bondel aangevra het. Sal stuur sodra ek kry

14-0019CSA se mutasie is nie gelaai nie. Sien asb aangeheg 76010U011

15-0207HOT se mutasie 7309U038

18-0420HOT mutasie 7309U041 en 7799U002

18-0455HOT mutasie 8334U004

18-0462HOT mutasie 8334U005

18-0482HOT mutasie 7799U003

19-0528HOT mutasie 8334U018

19-0584HOT mutasie 8334U019 saam 018 op foto

20-0714HOT mutasie 6053U047 wys 2 ipv 1 by NT821

20-0715HOT mutasie 6053U048 wys 2 ipv 1 by NT821

20-0725HOT mutasie 6053U053 wys 2 ipv 1 by NT821

20-0748HOT mutasie 6053U062 wys 2 ipv 1 by NT821

20-0752HOT mutasie 6053U063 wys 2 ipv 1 by NT821

21-0775HOT se vaderskap nie reg nie. Moet wees Glenl Winch 5916U002

21-0802HOT wys 2 ipv 1 by NT821

21-0804HOT wys 2 ipv 1 by NT821

21-0813HOT wys 2 ipv 1 by NT821

21-0820HOT wys 2 ipv 1 by NT821

22-0884HOT wys 2 ipv 1 by NT821

22-0914HOT wys 2 ipv 1 by NT821

22-0920HOT wys 2 ipv 1 by NT821

22-0955HOT wys 2 ipv 1 by NT821

23-0992HOT vaderskap verkeerd moet wees 19-0622HOT, ouerskap en mutasie wys nie 14327U019

23-0996HOT selfde as 992 se probleem 14327U020

23-0999HOT ouerskap en mutasie nie op web nie 14327U023

23-0007HOT se mutasie dubbel gelaai. Een wys 2 by NT821, kan asb hom verwyder

23-0015HOT selfde as 0007 probleem

23-0021HOT se ouerskap en mutasie wys nie 14601U011

23-0023HOT selfde as 0021 14601U013

23-0043HOT wys 2 ipv 1 by NT821

23-0046HOT se ouerskap en mutasie wys nie 15003U002

23-0047HOT selfde as 0046 probleem 15003U003
23-0048HOT selfde 15003U004
23-0050HOT selfde 15003U006
23-0056HOT selfde 15003U012
23-0058HOT selfde 15003U014
23-0093HOT mutasie is dubbel gelaai, verwyder asb een wat wys 2 by NT821
23-0116HOT geen ouerskap en mutasie 15451U069
23-0124HOT mutasie kort 15452U007
23-0125HOT geen ouerskap en mutasie 15452U008
23-0131HOT is KI nie E nie, mutasie kort 16231U010
23-0144HOT is nie E nie em mutasie kort 16231U020

24-0164HOT ouerskap nie reg op web 26619U001
24-0170HOT mutasie kort 19692U005
24-0178HOT mutasie kort 19692U013
24-0198HOT se Q204X wys nie 19898U018
24-0200HOT is F2 na keuring
24-0201HOT is ook F2 na keuring
24-0213HOT se NT821 kort 19898U030
24-0230HOT vaderskap nie reg nie 20069U005
24-0232HOT vaderskap nie reg nie 20069U007
24-0239HOT vaderskap nie reg nie 20069U014
24-0248HOT vaderskap nie reg nie 20069U023
24-0258HOT geen ouerskap en mutasie nie 20063U033
24-0276HOT geen ouerskap en mutasie nie 20466U002
24-0277HOT se ouerskap wys nie matching both parents nie
24-0281HOT selfde
24-0282HOT selfde
24-0284HOT selfde en geboortedatum is 05-10-2024
24-0290HOT is terug met keuring maar wys nou CLB. Geen ouerskap en mutasie 20466U016
24-0293HOT F94L kort 20466U019
24-0298HOT, 300, 302, 303 wys nie matching both parents nie

25-0328HOT geen ouerskap 24057U0001
25-0330HOT geen ouerskap 24057U003
25-0332HOT geen ouerskap 24057U005
25-0333HOT geen ouerskap 24057U006
25-0362HOT vaderskap verkeerd 24802U025
25-0364HOT ouerskap nie op nie 24802U027
25-0368HOT ouerskap nie op nie 24802U031
25-0372HOT mutasie kort ZO2025-10154
25-0374HOT vaderskap verkeerd 24802U037 en mutasie kort ZO2025-10154
25-0377HOT ouerskap en mutasie kort 24802U040 en ZO2025-10154

Groete



Batch Detail Report

Created : 2022-10-09

Batch : 10690U
Owner : Linde Du Plessis
Farm : Bloemhoek/Lafrance
Account : DUPLLO
Origin : DROUGHTMASTER
Invoice To : Owner

SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	Tissue Type	RESULT	INVOICE
10690U001	HOT22-0909 (F,91)	CATTLE	DROUGHT MASTER (91)	HOT19-0549 (F,91)(Valid)	C11-0151 (M,91)(Valid)	PAR_C	Hair	DVSU : Dam Valid, Sire Valid	43209
10690U001	HOT22-0909 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	43209
10690U001	HOT22-0909 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal	43209
10690U002	HOT22-0910 (F,91)	CATTLE	DROUGHT MASTER (91)	HOT15-0206 (F,91)(Valid)	CSA15-0066 (M,91)(Valid)	PAR_C	Hair	DVSU : Dam Valid, Sire Valid	43209
10690U002	HOT22-0910 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	43209
10690U002	HOT22-0910 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal	43209
10690U003	HOT22-0911 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT15-0206 (F,91)(Valid)	C11-0151 (M,91)(Valid)	PAR_C	Hair	DVSU : Dam Valid, Sire Valid	43209
10690U003	HOT22-0911 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	43209
10690U003	HOT22-0911 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	nt8HET : Myostatin - nt821	43209

Report Date : 28-Mar-2025 13:39

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CHARNÉ ROSSOUW
DIVISION MANAGER

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10690U004	HOT22-0912 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT19-0549 (F,91)(Valid)	C11-0151 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	43209
10690U004	HOT22-0912 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	43209
10690U004	HOT22-0912 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal	43209
10690U005	HOT22-0913 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT20-0746 (F,91)(Valid)	HOT17-0383 (M,91)(Valid)	PAR__C	Hair	DVSV : Dam Valid, Sire Valid	43209
10690U005	HOT22-0913 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	43209
10690U005	HOT22-0913 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal	43209
10690U006	HOT22-0914 (F,91)	CATTLE	DROUGHT MASTER (91)	HOT13-0087 (F,91)(Valid)	HOT17-0383 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	43209
10690U006	HOT22-0914 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	43209
10690U006	HOT22-0914 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18HET : Myostatin - n1821 Heterozygote	43209
10690U007	HOT22-0915 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT16-0291 (F,91)(Valid)	C11-0151 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	43209
10690U007	HOT22-0915 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	43209

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10690U007	HOT22-0915 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal	43209
10690U008	HOT22-0916 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT15-0206 (F,91)(Valid)	Glentlands Winchester (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	43209
10690U008	HOT22-0916 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	43209
10690U008	HOT22-0916 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal	43209
10690U009	HOT22-0917 (F,91)	CATTLE	DROUGHT MASTER (91)	HOT15-0207 (F,91)(Valid)	CSA15-0066 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	43209
10690U009	HOT22-0917 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	43209
10690U009	HOT22-0917 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal	43209
10690U010	HOT22-0918 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT15-0206 (F,91)(Valid)	CSA15-0066 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	43209
10690U010	HOT22-0918 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	43209
10690U010	HOT22-0918 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal	43209
10690U011	HOT22-0919 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT19-0596 (F,91)(Valid)	HOT15-0208 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	43209
10690U011	HOT22-0919 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L	43209

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10690U011	HOT22-0919 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal	43209
10690U012	HOT22-0920 (F,91)	CATTLE	DROUGHT MASTER (91)	HOT18-0475 (F,91)(Valid)	HOT19-0623 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	43209
10690U012	HOT22-0920 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	43209
10690U012	HOT22-0920 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18HET : Myostatin - n1821 Heterozygote	43209
10690U013	HOT22-0921 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT18-0497 (F,91)(Valid)	HOT17-0383 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	43209
10690U013	HOT22-0921 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	43209
10690U013	HOT22-0921 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18HET : Myostatin - n1821 Heterozygote	43209
10690U014	HOT22-0922 (F,91)	CATTLE	DROUGHT MASTER (91)	HOT16-0291 (F,91)(Valid)	C11-0151 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	43209
10690U014	HOT22-0922 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	43209
10690U014	HOT22-0922 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal	43209
10690U015	HOT22-0924 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT15-0206 (F,91)(Valid)	Glenlands Winchester (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	43209

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10690U015	HOT22-0924 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	43209
10690U015	HOT22-0924 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal	43209
10690U016	HOT22-0925 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT15-0206 (F,91)(Valid)	CSA15-0066 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	43209
10690U016	HOT22-0925 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	43209
10690U016	HOT22-0925 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal	43209
10690U017	HOT22-0926 (F,91)	CATTLE	DROUGHT MASTER (91)	HOT15-0206 (F,91)(Valid)	Glenlands Winchester (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	43209
10690U017	HOT22-0926 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	43209
10690U017	HOT22-0926 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal	43209
10690U018	HOT22-0927 (F,91)	CATTLE	DROUGHT MASTER (91)	HOT20-0745 (F,91)(Valid)	HOT13-0100 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	43209
10690U018	HOT22-0927 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	43209
10690U018	HOT22-0927 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal	43209
10690U019	HOT22-0928 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT15-0207 (F,91)(Valid)	Glenlands Winchester (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire	43209

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10690U019	HOT22-0928 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	43209
10690U019	HOT22-0928 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	nt8HET : Myostatin - nt821 Heterozygote	43209
10690U020	HOT22-0929 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT15-0207 (F,91)(Valid)	Glenlands Winchester (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	43209
10690U020	HOT22-0929 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	43209
10690U020	HOT22-0929 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal	43209
10690U021	HOT22-0930 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT15-0206 (F,91)(Valid)	Glenlands Winchester (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	43209
10690U021	HOT22-0930 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	43209
10690U021	HOT22-0930 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	nt8HET : Myostatin - nt821 Heterozygote	43209
10690U022	HOT22-0931 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT18-0535 (F,91)(Valid)	HOT17-0383 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	43209
10690U022	HOT22-0931 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	43209
10690U022	HOT22-0931 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal	43209

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10690U023	HOT22-0932 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT13-0048 (F,91)(Valid)	CSA15-0066 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	43209
10690U023	HOT22-0932 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	43209
10690U023	HOT22-0932 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal	43209
10690U024	HOT22-0933 (F,91)	CATTLE	DROUGHT MASTER (91)	HOT20-0728 (F,91)(Valid)	HOT19-0623 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	43209
10690U024	HOT22-0933 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	43209
10690U024	HOT22-0933 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal	43209
10690U025	HOT22-0934 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT15-0206 (F,91)(Valid)	Glenlands Winchester (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	43209
10690U025	HOT22-0934 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	43209
10690U025	HOT22-0934 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18HET : Myostatin - n1821 Heterozygote	43209
10690U026	HOT22-0935 (F,91)	CATTLE	DROUGHT MASTER (91)	HOT15-0206 (F,91)(Valid)	CSA15-0066 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	43209
10690U026	HOT22-0935 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	43209
10690U026	HOT22-0935 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18HET : Myostatin - n1821	43209

Report Date : 28-Mar-2025 13:39

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SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	Tissue Type	RESULT	INVOICE
10690U027	HOT22-0936 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT19-0549 (F,91)(Valid)	HOT15-0208 (M,91)(Not Valid)	PAR_C	Hair	Heterozygote DV SX : Dam Valid, Sire Excluded	43209
10690U027	HOT22-0936 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	43209
10690U027	HOT22-0936 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal	43209

Report Date : 28-Mar-2025 13:39

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CHARNÉ ROSSOUW
DIVISION MANAGER

Batch Detail Report

Created : 2024-10-08

Batch : 20069U
Owner : Linde Du Plessis
Farm : Bloemhoek/Lafrance
Account : DUPLLO
Origin : DROUGHTMASTER
Invoice To : Owner

SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	Tissue Type	RESULT	INVOICE
20069U001	HOT124-0226 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT18-0515 (F,91)(Valid)	Glenlands Winchester (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	50678
20069U001	HOT124-0226 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U001	HOT124-0226 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U001	HOT124-0226 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	nt8HET : Myostatin - nt821 Heterozygote	50678
20069U002	HOT124-0227 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT20-0719 (F,91)(Valid)	HOT15-0208 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	50678
20069U002	HOT124-0227 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U002	HOT124-0227 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U002	HOT124-0227 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal	50678
20069U003	HOT124-0228 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT16-0291 (F,91)(Valid)	HOT20-0730 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire	50678

Report Date : 26-Nov-2024 12:28

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CHARNÉ ROSSOUW
DIVISION MANAGER

SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	Tissue Type	RESULT	INVOICE
20069U003	HOT24-0228 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U003	HOT24-0228 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U003	HOT24-0228 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal	50678
20069U004	HOT24-0229 (F,91)	CATTLE	DROUGHT MASTER (91)	HOT18-0515 (F,91)(Valid)	HOT20-0730 (M,91)(Valid)	PAR_C	Hair	DVSU : Dam Valid, Sire Valid	50678
20069U004	HOT24-0229 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U004	HOT24-0229 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U004	HOT24-0229 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal	50678
20069U005	HOT24-0230 (F,91)	CATTLE	DROUGHT MASTER (91)	HOT18-0515 (F,91)(Valid)	Glenlands Winchester (M,91)(Valid)	PAR_C	Hair	DVSU : Dam Valid, Sire Valid	50678
20069U005	HOT24-0230 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U005	HOT24-0230 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U005	HOT24-0230 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal	50678

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SAMPLE	ANIMAL	SPECIES	BREED	DATE	SIIR	TEST	Tissue Type	RESULT	INVOICE
20069U006	HOT24-0231 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT17-1026 (F,91)(Valid)	HOT20-0741 (M,91)(Valid)	PAR_C	Hair	DVSU : Dam Valid, Sire Valid	50678
20069U006	HOT24-0231 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U006	HOT24-0231 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U006	HOT24-0231 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal	50678
20069U007	HOT24-0232 (F,91)	CATTLE	DROUGHT MASTER (91)	HOT20-0714 (F,91)(Valid)	HOT21-0765 (M,91)(Valid)	PAR_C	Hair	DVSU : Dam Valid, Sire Valid	50678
20069U007	HOT24-0232 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U007	HOT24-0232 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U007	HOT24-0232 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	nt8HET : Myostatin - nt821 Heterozygote	50678
20069U008	HOT24-0233 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT18-0519 (F,91)(Valid)	Glenlands Winchester (M,91)(Valid)	PAR_C	Hair	DVSU : Dam Valid, Sire Valid	50678
20069U008	HOT24-0233 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U008	HOT24-0233 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U008	HOT24-0233 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	nt8NOR : Myostatin - nt821	50678

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SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	Tissue Type	RESULT	INVOICE
20069U009	HOT24-0234 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT16-0291 (F,91)(Valid)	HOT20-0730 (M,91)(Valid)	PAR_C	Hair	Normal DVSU : Dam Valid, Sire Valid	50678
20069U009	HOT24-0234 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U009	HOT24-0234 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U009	HOT24-0234 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal	50678
20069U010	HOT24-0235 (F,91)	CATTLE	DROUGHT MASTER (91)	HOT20-1081 (F,91)(Valid)	HOT20-0741 (M,91)(Valid)	PAR_C	Hair	DVSU : Dam Valid, Sire Valid	50678
20069U010	HOT24-0235 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U010	HOT24-0235 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U010	HOT24-0235 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal	50678
20069U011	HOT24-0236 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT16-0291 (F,91)(Valid)	HOT20-0730 (M,91)(Valid)	PAR_C	Hair	DVSU : Dam Valid, Sire Valid	50678
20069U011	HOT24-0236 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U011	HOT24-0236 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678

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SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	Tissue Type	RESULT	INVOICE
20069U011	HOT24-0236 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal	50678
20069U012	HOT24-0237 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT17-1027 (F,91)(Valid)	HOT21-0790 (M,91)(Valid)	PAR_C	Hair	DVSU : Dam Valid, Sire Valid	50678
20069U012	HOT24-0237 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U012	HOT24-0237 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U012	HOT24-0237 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal	50678
20069U013	HOT24-0238 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT20-0715 (F,91)(Valid)	HOT20-0761 (M,91)(Valid)	PAR_C	Hair	DVSU : Dam Valid, Sire Valid	50678
20069U013	HOT24-0238 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U013	HOT24-0238 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U013	HOT24-0238 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	nt8HET : Myostatin - nt821 Heterozygote	50678
20069U014	HOT24-0239 (F,91)	CATTLE	DROUGHT MASTER (91)	HOT21-0769 (F,91)(Valid)	HOT21-0765 (M,91)(Valid)	PAR_C	Hair	DVSU : Dam Valid, Sire Valid	50678
20069U014	HOT24-0239 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U014	HOT24-0239 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X	50678

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20069U014	HOT24-0239 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	Normal	
								n18NOR : Myostatin - n1821 Normal	50678
20069U015	HOT24-0240 (F,91)	CATTLE	DROUGHT MASTER (91)	HOT16-1017 (F,91)(Valid)	HOT21-0790 (M,91)(Valid)	PAR_C	Hair	DVSU : Dam Valid, Sire Valid	50678
20069U015	HOT24-0240 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U015	HOT24-0240 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U015	HOT24-0240 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18HET : Myostatin - n1821 Heterozygote	50678
20069U016	HOT24-0241 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT17-1023 (F,91)(Valid)	HOT21-0860 (M,91)(Valid)	PAR_C	Hair	DVSU : Dam Valid, Sire Valid	50678
20069U016	HOT24-0241 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U016	HOT24-0241 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U016	HOT24-0241 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18HET : Myostatin - n1821 Heterozygote	50678
20069U017	HOT24-0242 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT18-0515 (F,91)(Valid)	Glenlands Winchester (M,91)(Valid)	PAR_C	Hair	DVSU : Dam Valid, Sire Valid	50678
20069U017	HOT24-0242 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678

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20069U017	HOT24-0242 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U017	HOT24-0242 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	nt8HET : Myostatin - nt821 Heterozygote	50678
20069U018	HOT24-0243 (F,91)	CATTLE	DROUGHT MASTER (91)	HOT15-1014 (F,91)(Valid)	HOT20-0741 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	50678
20069U018	HOT24-0243 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U018	HOT24-0243 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U018	HOT24-0243 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal	50678
20069U019	HOT24-0244 (F,91)	CATTLE	DROUGHT MASTER (91)	HOT20-0762 (F,91)(Valid)	HOT21-0771 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	50678
20069U019	HOT24-0244 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U019	HOT24-0244 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U019	HOT24-0244 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal	50678
20069U020	HOT24-0245 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT18-0515 (F,91)(Valid)	HOT21-0810 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	50678
20069U020	HOT24-0245 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L	50678

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20069U020	HOT24-0245 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U020	HOT24-0245 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18HET : Myostatin - n1821 Heterozygote	50678
20069U021	HOT24-0246 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT18-0420 (F,91)(Valid)	Glenlands Winchester (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	50678
20069U021	HOT24-0246 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U021	HOT24-0246 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U021	HOT24-0246 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18HET : Myostatin - n1821 Heterozygote	50678
20069U022	HOT24-0247 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT18-0455 (F,91)(Valid)	HOT21-0765 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	50678
20069U022	HOT24-0247 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U022	HOT24-0247 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U022	HOT24-0247 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18HET : Myostatin - n1821 Heterozygote	50678
20069U023	HOT24-0248 (F,91)	CATTLE	DROUGHT MASTER (91)	HOT21-0804 (F,91)(Valid)	HOT21-0765 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	50678

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CHARNÉ ROSSOUW
DIVISION MANAGER

SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	Tissue Type	RESULT	INVOICE
20069U023	HOT24-0248 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U023	HOT24-0248 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U023	HOT24-0248 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18HET : Myostatin - n1821 Heterozygote	50678
20069U024	HOT24-0249 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT18-0519 (F,91)(Valid)	HOT21-0810 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	50678
20069U024	HOT24-0249 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U024	HOT24-0249 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U024	HOT24-0249 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal	50678
20069U025	HOT24-0250 (F,91)	CATTLE	DROUGHT MASTER (91)	HOT18-0442 (F,91)(Valid)	HOT19-0623 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	50678
20069U025	HOT24-0250 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U025	HOT24-0250 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U025	HOT24-0250 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18HET : Myostatin - n1821 Heterozygote	50678
20069U026	HOT24-0251 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT18-0539 (F,91)(Valid)	HOT19-0623 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire	50678

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SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	Tissue Type	RESULT	INVOICE
20069U026	HOT24-0251 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	Valid F94NOR : Myostatin - F94L Normal	50678
20069U026	HOT24-0251 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U026	HOT24-0251 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	m18HET : Myostatin - m1821 Heterozygote	50678
20069U027	HOT24-0252 (F,91)	CATTLE	DROUGHT MASTER (91)	HOT21-0862 (F,91)(Valid)	HOT21-0806 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	50678
20069U027	HOT24-0252 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U027	HOT24-0252 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U027	HOT24-0252 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	m18NOR : Myostatin - m1821 Normal	50678
20069U028	HOT24-0253 (F,91)	CATTLE	DROUGHT MASTER (91)	HOT17-1040 (F,91)(Valid)	HOT20-0741 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	50678
20069U028	HOT24-0253 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U028	HOT24-0253 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U028	HOT24-0253 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	m18HET : Myostatin - m1821 Heterozygote	50678

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SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	Tissue Type	RESULT	INVOICE
20069U029	HOT24-0254 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT18-0515 (F,91)(Valid)	Glenlands Winchester (M,91)(Valid)	PAR_C	Hair	DVSU : Dam Valid, Sire Valid	50678
20069U029	HOT24-0254 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U029	HOT24-0254 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U029	HOT24-0254 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal	50678
20069U030	HOT24-0255 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT19-0591 (F,91)(Valid)	HOT21-0765 (M,91)(Valid)	PAR_C	Hair	DVSU : Dam Valid, Sire Valid	50678
20069U030	HOT24-0255 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U030	HOT24-0255 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U030	HOT24-0255 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal	50678
20069U031	HOT24-0256 (F,91)	CATTLE	DROUGHT MASTER (91)	HOT20-0727 (F,91)(Valid)	HOT15-0208 (M,91)(Valid)	PAR_C	Hair	DVSU : Dam Valid, Sire Valid	50678
20069U031	HOT24-0256 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U031	HOT24-0256 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U031	HOT24-0256 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18NOR : Myostatin - n1821	50678

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SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	Tissue Type	RESULT	INVOICE
20069U032	HOT24-0257 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT19-0577 (F,91)(Valid)	HOT21-0806 (M,91)(Valid)	PAR_C	Hair	Normal DVSU : Dam Valid, Sire Valid	50678
20069U032	HOT24-0257 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U032	HOT24-0257 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U032	HOT24-0257 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	nt8HET : Myostatin - nt821 Heterozygote	50678
20069U033	HOT24-0258 (F,91)	CATTLE	DROUGHT MASTER (91)	HOT18-0482 (F,91)(Valid)	HOT21-0806 (M,91)(Valid)	PAR_C	Hair	DVSU : Dam Valid, Sire Valid	50678
20069U033	HOT24-0258 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U033	HOT24-0258 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U033	HOT24-0258 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal	50678
20069U034	HOT24-0259 (F,91)	CATTLE	DROUGHT MASTER (91)	HOT18-0420 (F,91)(Not Valid)	HOT20-0730 (M,91)(Not Valid)	PAR_C	Hair	DXSX : Dam Excluded, Sire Excluded	50678
20069U034	HOT24-0259 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U034	HOT24-0259 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678

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20069U034	HOT24-0259 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal	50678
20069U035	HOT24-0260 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT13-0087 (F,91)(Valid)	HOT21-0860 (M,91)(Valid)	PAR_C	Hair	DVSU : Dam Valid, Sire Valid	50678
20069U035	HOT24-0260 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U035	HOT24-0260 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U035	HOT24-0260 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18HET : Myostatin - n1821 Heterozygote	50678
20069U036	HOT24-0261 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT18-0513 (F,91)(Valid)	HOT21-0806 (M,91)(Valid)	PAR_C	Hair	DVSU : Dam Valid, Sire Valid	50678
20069U036	HOT24-0261 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U036	HOT24-0261 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U036	HOT24-0261 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18HET : Myostatin - n1821 Heterozygote	50678
20069U037	HOT24-0262 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT21-0802 (F,91)(Valid)	HOT15-0208 (M,91)(Valid)	PAR_C	Hair	DVSU : Dam Valid, Sire Valid	50678
20069U037	HOT24-0262 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U037	HOT24-0262 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X	50678

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20069U037	HOT24-0262 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	Normal	
								n18NOR : Myostatin - n1821 Normal	50678
20069U038	HOT24-0263 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT17-1002 (F,91)(Valid)	HOT21-0765 (M,91)(Valid)	PAR_C	Hair	DVSU : Dam Valid, Sire Valid	50678
20069U038	HOT24-0263 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U038	HOT24-0263 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U038	HOT24-0263 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18HOM : Myostatin - n1821 Homozygote	50678
20069U039	HOT24-0264 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT20-0715 (F,91)(Valid)	HOT21-0771 (M,91)(Valid)	PAR_C	Hair	DVSU : Dam Valid, Sire Valid	50678
20069U039	HOT24-0264 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U039	HOT24-0264 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U039	HOT24-0264 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18HET : Myostatin - n1821 Heterozygote	50678
20069U040	HOT24-0265 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT19-1069 (F,91)(Valid)	HOT20-0741 (M,91)(Valid)	PAR_C	Hair	DVSU : Dam Valid, Sire Valid	50678
20069U040	HOT24-0265 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678

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20069U040	HOT24-0265 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U040	HOT24-0265 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal	50678
20069U041	HOT24-0266 (F,91)	CATTLE	DROUGHT MASTER (91)	HOT18-0420 (F,91)(Valid)	HOT21-0806 (M,91)(Valid)	PAR_C	Hair	DVSU : Dam Valid, Sire Valid	50678
20069U041	HOT24-0266 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U041	HOT24-0266 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U041	HOT24-0266 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal	50678
20069U042	HOT24-0267 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT15-1034 (N,S,91)(Valid)	HOT21-0765 (M,91)(Valid)	PAR_C	Hair	DVSU : Dam Valid, Sire Valid	50678
20069U042	HOT24-0267 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U042	HOT24-0267 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U042	HOT24-0267 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18HET : Myostatin - n1821 Heterozygote	50678
20069U043	HOT24-0268 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT15-0207 (F,91)(Valid)	HOT19-0623 (M,91)(Valid)	PAR_C	Hair	DVSU : Dam Valid, Sire Valid	50678
20069U043	HOT24-0268 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L	50678

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20069U043	HOT24-0268 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U043	HOT24-0268 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	nt8HET : Myostatin - nt821 Heterozygote	50678
20069U044	HOT24-0269 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT18-0497 (F,91)(Valid)	HOT21-0810 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	50678
20069U044	HOT24-0269 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U044	HOT24-0269 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U044	HOT24-0269 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	nt8HET : Myostatin - nt821 Heterozygote	50678
20069U045	HOT24-0270 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT18-0504 (F,91)(Valid)	HOT19-0623 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	50678
20069U045	HOT24-0270 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U045	HOT24-0270 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U045	HOT24-0270 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	nt8HOM : Myostatin - nt821 Homozygote	50678
20069U046	HOT24-0271 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT20-1075 (F,91)(Valid)	HOT21-0790 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	50678

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SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	Tissue Type	RESULT	INVOICE
20069U046	HOT24-0271 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U046	HOT24-0271 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U046	HOT24-0271 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	nt8HOM : Myostatin - nt821 Homozygote	50678
20069U047	HOT24-0272 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT17-1049 (F,91)(Valid)	HOT20-0741 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	50678
20069U047	HOT24-0272 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U047	HOT24-0272 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U047	HOT24-0272 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal	50678
20069U048	HOT24-0273 (F,91)	CATTLE	DROUGHT MASTER (91)	HOT17-1041 (F,91)(Valid)	HOT20-0741 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	50678
20069U048	HOT24-0273 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U048	HOT24-0273 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U048	HOT24-0273 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal	50678
20069U049	HOT24-0274 (M,91)	CATTLE	DROUGHT MASTER (91)	HOT19-0590 (F,91)(Valid)	HOT15-0208 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire	50678

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CHARNÉ ROSSOUW
DIVISION MANAGER

SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	Tissue Type	RESULT	INVOICE
20069U049	HOT24-0274 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	Valid	
								F94NOR : Myostatin - F94L Normal	50678
20069U049	HOT24-0274 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U049	HOT24-0274 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal	50678
20069U050	HOT16-1017 (F,91)	CATTLE	DROUGHT MASTER (91)			PAR_C	Hair	PU : Profile (Unistel)	50678
20069U050	HOT16-1017 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U050	HOT16-1017 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U050	HOT16-1017 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal	50678
20069U051	HOT21-0862 (F,91)	CATTLE	DROUGHT MASTER (91)			PAR_C	Hair	PU : Profile (Unistel)	50678
20069U051	HOT21-0862 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U051	HOT21-0862 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U051	HOT21-0862 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal	50678
20069U052	HOT17-1002 (F,91)	CATTLE	DROUGHT MASTER (91)			PAR_C	Hair	PU : Profile (Unistel)	50678

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SAMPLE	ANIMAL	SPECIES	BREED	DATA	SIIR	TEST	Tissue Type	RESULT	INVOICE
20069U052	HOT17-1002 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	50678
20069U052	HOT17-1002 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	50678
20069U052	HOT17-1002 (F,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18HET : Myostatin - n1821 Heterozygote	50678

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CHARNÉ ROSSOUW
DIVISION MANAGER



ZooOmics™ is a division of Inqaba Biotechnical Industries Pty Ltd
info@ZooOmics.co.za
525 Justice Mahomed Str, Muckleneuk, Pretoria 0002
PO Box 14356, Hatfield, Pretoria 0028

CATTLE MUTATION ANALYSIS REPORT

Order Information

Name:	Brandwater Bdy	Print Date:	2025/10/21
Telephone No.:	(73) 790-0224	Date received:	2025/10/16
E-mail address:	mari@brandwater.co.za	No. samples:	42

Description of Procedure

Molecular genotyping for Double Muscling (Myostatin: F94L, Q204X and Nt821). The genotype for each known mutation region is presented below where WT refers to the wild type genotype and MUT refers to the mutated genotype. All mutant genotypes will be highlighted in red.

Lab No.	Sample ID	Double Muscling (Myostatin)					
		Q204X		Nt821		F94L	
ZOCA2025-98777	HOT250338	WT	WT	WT	MUT	WT	WT
ZOCA2025-98778	HOT250339	WT	WT	WT	WT	WT	WT
ZOCA2025-98779	HOT250340	WT	WT	WT	WT	WT	WT
ZOCA2025-98780	HOT250341	WT	WT	WT	MUT	WT	WT
ZOCA2025-98781	HOT250342	WT	WT	WT	MUT	WT	WT
ZOCA2025-98782	HOT250343	WT	WT	WT	WT	WT	WT
ZOCA2025-98783	HOT250344	WT	WT	WT	WT	WT	WT
ZOCA2025-98784	HOT250345	WT	WT	WT	WT	WT	WT
ZOCA2025-98785	HOT250346	WT	WT	WT	WT	WT	WT
ZOCA2025-98786	HOT250347	WT	WT	WT	WT	WT	WT
ZOCA2025-98787	HOT250348	WT	WT	WT	WT	WT	WT
ZOCA2025-98788	HOT250349	WT	WT	WT	WT	WT	WT
ZOCA2025-98789	HOT250350	WT	WT	WT	WT	WT	WT
ZOCA2025-98790	HOT250351	WT	WT	WT	MUT	WT	WT
ZOCA2025-98791	HOT250352	WT	WT	WT	WT	WT	WT
ZOCA2025-98792	HOT250353	WT	WT	WT	MUT	WT	WT
ZOCA2025-98793	HOT250354	WT	WT	WT	WT	WT	WT
ZOCA2025-98794	HOT250355	WT	WT	WT	WT	WT	WT
ZOCA2025-98795	HOT250356	WT	WT	WT	MUT	WT	WT
ZOCA2025-98796	HOT250357	WT	WT	WT	MUT	WT	WT
ZOCA2025-98797	HOT250358	WT	WT	WT	MUT	WT	WT
ZOCA2025-98798	HOT250359	WT	WT	WT	WT	WT	WT
ZOCA2025-98799	HOT250360	WT	WT	WT	WT	WT	WT
ZOCA2025-98800	HOT250361	WT	WT	WT	WT	WT	WT
ZOCA2025-98801	HOT250362	WT	WT	WT	MUT	WT	WT
ZOCA2025-98802	HOT250363	WT	WT	WT	MUT	WT	WT
ZOCA2025-98803	HOT250364	WT	WT	WT	MUT	WT	WT
ZOCA2025-98804	HOT250365	WT	WT	WT	WT	WT	WT
ZOCA2025-98805	HOT250366	WT	WT	WT	MUT	WT	WT
ZOCA2025-98806	HOT250367	WT	WT	WT	WT	WT	WT
ZOCA2025-98807	HOT250368	WT	WT	WT	MUT	WT	WT
ZOCA2025-98808	HOT250369	WT	WT	WT	MUT	WT	WT

ZOCA2025-98809	HOT250370	WT	WT	WT	WT	WT	WT
ZOCA2025-98810	HOT250371	WT	WT	WT	MUT	WT	WT
ZOCA2025-98811	HOT250372	WT	WT	WT	MUT	WT	WT
ZOCA2025-98812	HOT250373	WT	WT	WT	MUT	WT	WT
ZOCA2025-98813	HOT250374	WT	WT	WT	MUT	WT	WT
ZOCA2025-98814	HOT250375	WT	WT	WT	WT	WT	WT
ZOCA2025-98815	HOT250376	WT	WT	WT	WT	WT	WT
ZOCA2025-98816	HOT250377	WT	WT	WT	WT	WT	WT
ZOCA2025-98817	HOT250378	WT	WT	WT	WT	WT	WT
ZOCA2025-98818	HOT250379	WT	WT	WT	MUT	WT	WT



Dr Christiaan Labuschagne
Genomics Manager



Candice Jooste
Analyst

2025/10/21

Date

****Disclaimer**

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It is the responsibility of the client that all biological samples are available or has previously been submitted, and corresponds with all requested samples listed on the sample submission form. Inqaba Biotechnical Industries Pty Ltd and the divisions thereof does not accept responsibility for the effect of any absent samples on the analysis results;

Inqaba Biotechnical Industries Pty Ltd and the divisions thereof accepts that all genetic profiles and/or samples from external sources are correctly labelled and accurate;

Inqaba Biotechnical Industries Pty Ltd and the divisions thereof shall not be responsible for human and/or technical errors that could not have been foreseen;

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Inqaba Biotechnical Industries Pty Ltd and the divisions thereof reserves the right to decline testing of samples;

No guarantees are made with regards to turn-around time and results, and no liability will be accepted for any delays.

Subject: RE: Brandwater foute
From: Martie-Mari Du Plessis <mari@brandwater.co.za>
Date: 2026/07/22, 20:09
To: Michelle Fisher <michellef@studbook.co.za>

Dankie Michelle waardeer

Sien onderaan in BLOU

Groete



MARTIE-MARI DU PLESSIS



083 790 0224



MARI@BRANDWATER.CO.ZA



LA FRANCE FARM,
FOURIESBURG, FREESTATE,
SOUTH AFRICA, 9725

WWW.BRANDWATER.CO.ZA

Brandwater
BOERDERY

From: Michelle Fisher <michellef@studbook.co.za>
Sent: Wednesday, 22 July 2026 14:08
To: Martie-Mari Du Plessis <mari@brandwater.co.za>
Subject: Re: Brandwater foute

Hi,

Sien asb my kommentaar onder aan langs diere in rooi

Groete en lekker dag

Michelle Fisher

Data Clerk

E:michellef@studbook.co.za

M: 065 278 8027

T: +27 51 410 0923

A: 118 Henry Street, Westdene,
Bloemfontein, South Africa

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On 2026/06/23 19:36, Martie-Mari Du Plessis wrote:

Middag Michelle

Hier is solank die bulle wat ek deur gegaan het.

21-0773HOT se mutasie wys nie op web nie. Het 2023 en weer 2025 eposse gestuur rakende die.- **Mustasie is nou op**
21-0801HOT selfde as 773 se mutasie probleem - **Mutasie is nou op**
21-0855HOT wys by mutasie 'n 2 ipv 1 by NT821 - **Hoofkantoor besig met dit**

22-0928HOT wys nie by DNA ouerskap status both parents matching nie (sien asb DNA labr 10690U019)**op die DNA wys geen ouer bevestiging nie - stuur asb as jy nuwe DNA het SIEN AANGEHEG BATCH 10690U**

22-0934HOT wys ook nie ouerskap status both parents matching nie (10690U025) - **op die DNA wys geen ouer bevestiging nie - stuur asb as jy nuwe DNA het SIEN AANGEHEG BATCH 10690U**

22-0944HOT wys by mutasie 'n 2 ipv 1 by NT821 - **Hoofkantoor besig met dit**

23-0988HOT wys by mutasie 'n 2 ipv 1 by NT821 **Hoofkantoor besig met dit**

23-0001HOT wys by mutasie 'n 2 ipv 1 by NT821 **Hoofkantoor besig met dit**

23-0051HOT ouerskap en mutasie is nie op nie (15003U007 en 23196U057) **Stuur asb Mutasie uitslae BY AANVANKLIKE EPOS "FOUTE" AANGEHEG**

23-0054HOT selfde (15003U010) **Stuur asb Mutasie uitslae BY AANVANKLIKE EPOS "FOUTE" AANGEHEG**

23-0055HOT selfde (15003U011) **Stuur asb Mutasie uitslae BY AANVANKLIKE EPOS "FOUTE" AANGEHEG**

23-0079HOT is Embrio nie KI nie - **Het dekking embrio gemaak**

24-0202HOT Q204X mutasie is nie op nie (19898U019) **Stuur asb Mutasie uitslae BY AANVANKLIKE EPOS "FOUTE" AANGEHEG**

24-0212HOT mutasie wys nie (19898U029) **Stuur asb Mutasie uitslae BY AANVANKLIKE EPOS "FOUTE" AANGEHEG**

24-0233HOT mutasie wys nie (20069U008) **Hierdie een is reg**

24-0246HOT vaderskap verkeerd 20069U021 aangeheg

24-0247HOT pa is verkeerd op web en ouerskap status wys nie (20069U022) **Aangeheg**

24-0249HOT wys PEN (20069U024), pa is verkeerd, is nie Embrio kalf nie en geen mutasie wys nie **Hierdie een is reg**

24-0245HOT pa is verkeerd (20069U029) **Hierdie een is reg SKIES DIS**

24-0254HOT PA IS VERKEERD

24-0255HOT pa is verkeerd (20069U030) **Aangeheg**

24-0279HOT ouerskap status wys nie **Stuur DNA ASB BY AANVANKLIKE EPOS "FOUTE" AANGEHEG**

24-0288HOT ouerskap status wys nie **Stuur DNA ASB BY AANVANKLIKE EPOS "FOUTE" AANGEHEG**

24-0296HOT ouerskap status wys nie **Stuur DNA ASB BY AANVANKLIKE EPOS "FOUTE" AANGEHEG**

24-0297HOT ouerskap status wys nie **Stuur DNA ASB BY AANVANKLIKE EPOS "FOUTE" AANGEHEG**

25-0310HOT mutasie nie op web nie (sien ZooOmic uitslae aangeheg) **Hierdie een is reg**

25-0315HOT selfde **Hierdie een is reg**

25-0318HOT selfde **Hierdie een is reg**

25-0320HOT selfde **Hierdie een is reg**

25-0323HOT selfde **Hierdie een is reg**

25-0327HOT selfde **Hierdie een is reg**

25-0329HOT is M nie F nie. Mutasie kort en DNA (24057U en ZooOmics) **Mutasie is op stuur asb DNA BY AANVANKLIKE EPOS "FOUTE" AANGEHEG**

25-0331HOT mutasie en DNA kort (24057U en ZooOmics) **Mutasie is op stuur asb DNA BY AANVANKLIKE EPOS "FOUTE" AANGEHEG**

25-0334HOT selfde **Stuur asb DNA BY AANVANKLIKE EPOS "FOUTE" AANGEHEG**

25-0335HOT selfde **Stuur asb DNA BY AANVANKLIKE EPOS "FOUTE" AANGEHEG**

25-0336HOT selfde **Stuur asb DNA BY AANVANKLIKE EPOS "FOUTE" AANGEHEG**

25-0337HOT selfde **Stuur asb DNA BY AANVANKLIKE EPOS "FOUTE" AANGEHEG**

25-0338HOT selfde (24802U) **Stuur asb DNA BY AANVANKLIKE EPOS "FOUTE" AANGEHEG**

25-0340HOT selfde **Mustsie is op stuur asb DNA IS REG NOU**

25-0342HOT selfde **Mustsie is op stuur asb DNA IS REG NOU**
25-0343HOT selfde **Mustsie is op stuur asb DNA IS REG NOU**
25-0346HOT selfde **Mustsie is op stuur asb DNA IS REG NOU**
25-0348HOT selfde **Mustsie is op stuur asb DNA IS REG NOU**
25-0350HOT selfde **Mustsie is op stuur asb DNA IS REG NOU**
25-0353HOT selfde **Mustsie is op stuur asb DNA IS REG NOU**
25-0354HOT selfde **Mustsie is op stuur asb DNA IS REG NOU**
25-0355HOT se pa is verkeerd moet SWAN wees (24802U018) **Hierdie een is reg NOG NIE REG NIE, WYS NOU SWAN1636**
25-0359HOT mutasie wys nie **Hierdie een is reg**
25-0361HOT selfde **Hierdie een is reg**
25-0363HOT se pa is verkeerd moet Glenl Ltd wees (24802U026), mutasie wys nie **Hierdie een is reg**
25-0365HOT mutasie wys nie **Hierdie een is reg**
25-0366HOT se pa is verkeerd moet SWAN wees (24802U029) en mutasie wys nie **Hierdie een is reg IS NIE REG NIE WYS NOU SWAN 1636**
25-0367HOT mutasie wys nie **Hierdie een is reg**
25-0369HOT selfde **Hierdie een is reg**
25-0370HOT selfde **Stuur asb Mutasie uitslae AANGEHEG**
25-0371HOT mutasie kort aangeheg
25-0373HOT selfde **Stuur asb Mutasie uitslae AANGEHEG**
25-0375HOT selfde **Stuur asb Mutasie uitslae AANGEHEG**
25-0376HOT selfde **Stuur asb Mutasie uitslae AANGEHEG**
25-0378HOT wys gekanselleer, weet nie wat rede is nie en mutasie wys nie - **die dier wys gekanselleer omdat hy by geboorte as NRF gelaai is NFR (nie vir registrasie) dan kans hy automaties DIS 'N FOUT, MOENIE NFR GEWEES HET NIE, MUTASIE AANGEHEG**
25-0379HOT se pa is verkeerd moet SWAN wees (24802U042) en mutasie wys nie - **Stuur asb Mutasie WYS NOU SWAN1636 ipv SWAN EAGLE HAWK SOOS OP DNA, MUTASIE AANGEHEG**
25-0385HOT mutasie wys nie **Mutasie wys**
25-0386HOT selfde **Mutasie wys**
25-0387HOT selfde **Mutasie wys**
25-0390HOT selfde **Mutasie wys**
25-0392HOT selfde **Mutasie wys**

Dankie Michelle

Laat weet asb as gedoen is

Ek gaan ook begin met die veilingsdiere dat weet hul is reg. En moet nog die vroulike diere ook deurgaen,

Groete

Groete



MARTIE-MARÍ DU PLESSIS



083 790 0224



MARI@BRANDWATER.CO.ZA



4 km away



LA FRANCE FARM,
FOURIESBURG, FREESTATE,
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Brandwater
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—Attachments: —

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25-0338HOT - 25-0379HOT ZO2025-10154.pdf

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