

Subject: FW: CANCELLATIONS_Fri__24_Mar_2023_17_00_01_SAST_Seq_Number:(63)
From: Riaan du Randt <Riaan@timdutoit.co.za>
Date: 2023/04/17, 11:49 am
To: "marietjie@studbook.co.za" <marietjie@studbook.co.za>

Dai erste epos het meer gesskiedenis as die Britse koningshuis
Gebruik asb net die mail met die aanhangsels

RIAAN DU RANDT

DIRECTOR (Attorney, Notary, Conveyancer)

C: +27824433330 T: +27 (0)11 274 9816 E: riaan@timdutoit.co.za

33 The Valley Road, cnr Jan Smuts Avenue, Westcliff, Johannesburg, 2000

Tim du Toit & Co Incorporated, Reg Nr 1976/002804/21

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From: Riaan du Randt
Sent: Monday, April 17, 2023 11:42 AM
To: 'marietjie@studbook.co.za' <marietjie@studbook.co.za>
Subject: FW: CANCELLATIONS_Fri__24_Mar_2023_17_00_01_SAST_Seq_Number:(63)

Mrietjie

Aangheg die volgende

1. Die DNA keuringslys van die 2021 diere. Die data by Logix het so paar wysigings wat ek vir gerief sommer op die inventaris lys aangebring het. As jy die ma en pa waar nodig net so sal regstel asb
2. Die inventaris lys Logix se lys met al die veranderinge om dit reg te stel. Alles met n "x" word verwyder op die redes daar aangetoon. Daar is baie geboortekennisgewings waar die diere kommersieel is en an as geboorte registrasies verkeerd aangeteken is. Ons moet dit net as geboortekennis aandui dat die koei se kalfrekord reg is asb
Daar is so paar nommers wat in die eerste kolom verkeerd is maar in die laaste kolom reg is. Kyk maar daarna asb
3. Die derde lys "Witkoppe" is my eie data soos op Bengufarm wat jy as n verwysing kan gebruik waar daar twyfel is. Pasop net die kommersiele diere is ook op daardie lys. Daar is egter nie alle geboortes reeds deurgestuur nie en jy moet nie te veel aandag aan die 2022 geboortes gee wat nie computer nommers het nie. Hulle is nog nie geregistreer of aangemeld ni. Ek stuur al daardie sonder computer nommers weer in op n later stadium

Stuur asb die Inventaris lys vir my as jy klaar die veranderinge aangebring het
Onthou asb om my daardie 2 opleidingsdatums(ek dink 7 en 8 Junie) kan deurgee
Ek moet dalk maar gaan probeer luister

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— Attachments: —

Batch-12250U.pdf	91,2 KB
Witkoppe - 06 Apr 2023.pdf	535 KB
Inventaris lys regstelling NSBA.pdf	4,6 MB

Batch Detail Report

Batch : 12250U
Owner :WA du Randt
Farm :Witkoppe Agra
Account : DURW01
Origin : DROUGHTMASTER
Invoice To : Owner

Created : 2023-02-15

SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	Tissue Type	RESULT	INVOICE
12250U001	WA21-0003 (F.91)	CATTLE	DROUGHT MASTER (91)	RUB15-0013 (F.91)(Valid)	TOP17-0164 (M.91)(Valid)	PAR_C	Hair	DVSU : Dam Valid, Sire Valid	44471
12250U002	WA21-0004 (F.91)	CATTLE	DROUGHT MASTER (91)	BV17-0006 (F.91)(Valid)	TOP17-0164 (M.91)(Valid)	PAR_C	Hair	DVSU : Dam Valid, Sire Valid	44471
12250U003	WA21-0005 (M.91)	CATTLE	DROUGHT MASTER (91)	RUB15-0014 (F.91)(Valid)	TOP17-0164 (M.91)(Valid)	PAR_C	Hair	DVSU : Dam Valid, Sire Valid	44471
12250U003	WA21-0005 (M.91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	44471
12250U003	WA21-0005 (M.91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	44471
12250U003	WA21-0005 (M.91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	nt8HET : Myostatin - nt821 Heterozygote	44471
12250U004	WA21-0006 (M.91)	CATTLE	DROUGHT MASTER (91)	RUB14-0019 (F.91)(Valid)	TOP17-0164 (M.91)(Valid)	PAR_C	Hair	DVSU : Dam Valid, Sire Valid	44471
12250U004	WA21-0006 (M.91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	44471
12250U004	WA21-0006 (M.91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X	44471

Report Date : 27-Mar-2023 15:07

Page : 1

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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

SAMPLE	ANIMAL	SPECIES	BREED	DNM	SIRE	TEST	Tissue Type	RESULT	INVOICE
12250U004	WA21-0006 (M.91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	Normal n18NOR : Myostatin - n1821 Normal	44471
12250U005	WA21-0007 (F.91)	CATTLE	DROUGHT MASTER (91)	RUB14-0002 (F.91)(Valid)	TOP17-0164 (M.91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	44471
12250U006	WA21-0009 (M.91)	CATTLE	DROUGHT MASTER (91)	RUB14-0024 (N/S.91)(Valid)	TOP17-0164 (M.91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	44471
12250U006	WA21-0009 (M.91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	44471
12250U006	WA21-0009 (M.91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	44471
12250U006	WA21-0009 (M.91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal	44471
12250U007	WA21-0010 (M.91)	CATTLE	DROUGHT MASTER (91)	BV7007 (F.91)(Valid)	TOP17-0164 (M.91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	44471
12250U007	WA21-0010 (M.91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	44471
12250U007	WA21-0010 (M.91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	44471
12250U007	WA21-0010 (M.91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal	44471
12250U008	WA21-0011 (F.91)	CATTLE	DROUGHT MASTER (91)	WA18-0004 (F.91)(Valid)	TOP17-0164 (M.91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	44471

Report Date : 27-Mar-2023 15:07

Page : 2

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CHARNÉ ROSSOUW
DIVISION MANAGER

SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	Tissue Type	RESULT	INCIDE
12250U009	WA21-0013 (M,91)	CATTLE	DROUGHT MASTER (91)	C14-0007 (F,91)(Valid)	TOP17-0164 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	44471
12250U009	WA21-0013 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	44471
12250U009	WA21-0013 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	44471
12250U009	WA21-0013 (M,91)	CATTLE	DROUGHT MASTER (91)			DMG-3_C	Hair	ni8NOR : Myostatin - ni821 Normal	44471
12250U010	WA21-0020 (F,91)	CATTLE	DROUGHT MASTER (91)	WA18-0001 (F,91)(Valid)	TOP17-0164 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	44471
12250U011	WA21-0021 (F,91)	CATTLE	DROUGHT MASTER (91)	WA18-0032 (F,91)(Valid)	TOP17-0164 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	44471
12250U012	WA21-0022 (F,91)	CATTLE	DROUGHT MASTER (91)	WA18-0021 (F,91)(Valid)	TOP17-0164 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	44471
12250U013	WA21-0023 (F,91)	CATTLE	DROUGHT MASTER (91)		TOP17-0164 (M,91)(Valid)	PAR_C	Hair	SV : Sire Valid	44471
12250U014	WA21-0024 (F,91)	CATTLE	DROUGHT MASTER (91)	WA18-0059 (F,91)(Valid)	TOP17-0164 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	44471
12250U015	WA21-0025 (F,91)	CATTLE	DROUGHT MASTER (91)		BV8006 (M,91)(Valid)	PAR_C	Hair	SV : Sire Valid	44471
12250U016	WA21-0026 (F,91)	CATTLE	DROUGHT MASTER (91)	WA18-0042 (F,91)(Valid)	TOP17-0164 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	44471
12250U017	WA21-0027 (F,91)	CATTLE	DROUGHT MASTER (91)	WA18-0071 (F,91)(Valid)	TOP17-0164 (M,91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	44471

Report Date : 27-Mar-2023 15:07

Page : 3

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DIVISION MANAGER

SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	Tissue type	RESULT	INVOICE
12250U018	WA21-0028 (F.91)	CATTLE	DROUGHT MASTER (91)	WA18-0031 (F.91)(Valid)	TOP17-0164 (M.91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	44471
12250U019	WA21-0029 (F.91)	CATTLE	DROUGHT MASTER (91)	WA18-0045 (F.91)(Valid)	TOP17-0164 (M.91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	44471
12250U020	WA21-0030 (F.91)	CATTLE	DROUGHT MASTER (91)	WA18-0012 (F.91)(Valid)	TOP17-0164 (M.91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	44471
12250U021	WA21-0031 (F.91)	CATTLE	DROUGHT MASTER (91)	WA18-0033 (F.91)(Valid)	TOP17-0164 (M.91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	44471
12250U022	WA21-0033 (F.91)	CATTLE	DROUGHT MASTER (91)		BV15-0015 (M.91)(Valid)	PAR_C	Hair	SV : Sire Valid	44471
12250U023	WA21-0035 (F.91)	CATTLE	DROUGHT MASTER (91)		BV15-0015 (M.91)(Valid)	PAR_C	Hair	SV : Sire Valid	44471
12250U024	WA21-0037 (F.91)	CATTLE	DROUGHT MASTER (91)		BV15-0015 (M.91)(Valid)	PAR_C	Hair	SV : Sire Valid	44471
12250U025	WA21-0038 (F.91)	CATTLE	DROUGHT MASTER (91)	WA18-0037 (F.91)(Valid)	TOP17-0164 (M.91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	44471
12250U026	WA21-0039 (F.91)	CATTLE	DROUGHT MASTER (91)	WA18-0073 (F.91)(Valid)	BV15-0015 (M.91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	44471
12250U027	WA21-0041 (F.91)	CATTLE	DROUGHT MASTER (91)		TOP17-0164 (M.91)(Valid)	PAR_C	Hair	SV : Sire Valid	44471
12250U028	WA21-0042 (F.91)	CATTLE	DROUGHT MASTER (91)	WA18-0084 (F.91)(Valid)	BV15-0015 (M.91)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	44471
12250U029	WA21-0043 (F.91)	CATTLE	DROUGHT MASTER (91)		BV15-0015 (M.91)(Valid)	PAR_C	Hair	SV : Sire Valid	44471
12250U030	WA21-0044 (F.91)	CATTLE	DROUGHT MASTER (91)		BV15-0016 (M.91)(Valid)	PAR_C	Hair	SV : Sire Valid	44471

Report Date : 27-Mar-2023 15:07

Page : 4

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CHARNÉ ROSSOUW
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Herd View: Witkoppe

06 Apr 2023

Contact: Riaan Du Randt

Tel: 0824433330, +27824433330

E-Mail: riaan@timduroiti.co.za

Witkoppe Agra

Member No: 0712285DMT

General			Identification			Birth				Inspection		Reproduction	
S	IDno	Male	Status	Computer No	DNA No	Birth Date	Season	Section	Sire	Dam	Approved	Score	Calif IDno
☐	BV160001	☐	A	4041662760	421541	29 Jan 2016	?	F2	13-0120C	09-0110PXF	☒	0	WA220012
☐	BV160031	☐	A	4042109100	421548	09 Nov 2016	?	F4	13-0020C	13-0123C	☒	0	WA220005
☐	BV170006	☐	A	4041996291	4100U017	28 Mar 2017	2017	F3	14-0010BV	06-0162DO	☒	0	WA210004
☐	BV170007	☐	A	4041996309	477480	29 Mar 2017	2017	F4	13-0012BV	11-0424C	☒	0	WA210010
☐	C090233	☐	A	155419	4100U001	07 Nov 2009	?	F4	06-0222C	06-0227DO	☒	0	WA220001
☐	C110314	☐	A	154977	4100U002	28 Sep 2011	?	F4	07-0355C	03-0054DO	☒	0	WA220002
☐	C120349	☐	A	155643	4100U003	26 Oct 2012	?	F4	09-0101C	10-0117C	☒	0	WA220009
☐	C140007	☐	A	157001	4100U006	14 May 2014	?	F4	C110243	07-0078C	☒	0	WA220014
☐	JD190044	☐	A	4042521924	no sample received	02 Nov 2019	2019	Comm	BV150016	13-0064WA	☐	0	WA220202
☐	RUB140002	☐	A	4041773989	4100U004	02 Jan 2014	?	F2	10-0032C	06-0004KKM	☒	0	WA210007
☐	RUB140014	☐	A	4041774391	4100U007	07 Jan 2014	?	F2	10-0032C	07-0008KKM	☒	0	WA220015
☐	RUB140016	☐	A	4041774409	4100U008	07 Jan 2014	?	F1		07-0001KKM	☒	0	WA220006
☐	RUB140019	☐	A	4041774680	4100U009	08 Jan 2014	?	F2	10-0032C	08-0022KKM	☒	0	WA220013
☐	RUB140035	☐	A	4041774797	4100U011	13 Jan 2014	?	F2	10-0032C	08-0035KKM	☒	0	WA210015
☐	RUB150013	☐	A	4041774847	4100U014	26 Nov 2015	?	F3	11-0154C	14-0001RUB	☒	0	WA220008
☐	RUB150014	☐	A	4041774854	4100U015	29 Nov 2015	?	F3	10-0021C	RUB140002	☒	0	WA210005
☐	RUB160009	☐	A	4042528093	4100U016	24 Nov 2016	?	F4	10-0021C	07-0078C	☒	0	WA220999
☐	RUB170011	☐	A	4042528135	4100U018	15 Jun 2017	2017	F4	08-0469C	C120349	☒	0	WA220003
☐	RUB190013	☒	A	4042655243	4100U062	22 Nov 2019	2019	F3	14-0002BV	RUB140002	☒	7	
☐	RUB200001	☐	A	4042527830	8516U001	15 Apr 2020	2020H	F1	14-0034GRB	RUB140016	☒	6	WA220010
☐	RUB200002	☐	A	4042527848	8516U002	06 Apr 2020	2020H	F4	14-0034GRB	RUB150014	☒	7	WA220011
☐	RUB200003	☒	A	4042527863	4100U104	07 Apr 2020	2020H	F3	14-0034GRB	RUB140024	☒	7	

Bengulfarm (TM) [Beef] v13 Januaric 2023 (P), Reg: Witkoppe Africa Droughtmasters (Pty) Ltd (BPU2996)

visit: www.bengulfarm.co.za

S	General			Identification			Birth				Inspection		Reproduction
	IDno	Male	Status	Computer No	DNA No	Birth Date	Season	Section	Sire	Dam	Approved	Score	
☐	TOP170164	☒	A	4041972748	389671 PV	09 Aug 2017	2017	F4	11-0505C	10-0033C	☐	0	WA230071
☐	TOP180166	☒	A	4042182123	453408 PV	05 Sep 2018	2018	F4	CSA150034	CSA150006	☐	0	WA220049
☐	WA110172	☐	A	4042143729		11 Nov 2011	?	F0			☒	9	WA220081
☐	WA110237	☐	A	4042143901		11 Nov 2011	?	F0			☒	6	WA220060
☐	WA110257	☐	A	4042143620		11 Nov 2011	?	F0			☒	7	WA220049
☐	WA110275	☐	A	4042156911		10 Nov 2011	?	F0			☒	8	WA220021
☐	WA110676	☐	A	4042144008		11 Nov 2011	?	F0			☒	7	WA220020
☐	WA110925	☐	A	4042143646		11 Nov 2011	?	F0			☒	0	WA220078
☐	WA120084	☐	A	4042144065		12 Nov 2012	?	F0			☒	6	WA220080
☐	WA120134	☐	A	4042144081		12 Nov 2012	?	F0			☒	8	WA220070
☐	WA120226	☐	A	4042144131		12 Nov 2012	?	F0			☒	7	WA210080
☐	WA120405	☐	A	4042144172		12 Nov 2012	?	F0			☒	7	WA220063
☐	WA120451	☐	A	4042144180		12 Nov 2012	?	F0			☒	7	WA210083
☐	WA120460	☐	A	4042144164		12 Nov 2012	?	F0			☒	7	WA220066
☐	WA130103	☐	A	4042144255		13 Nov 2013	?	F0			☒	7	WA220077
☐	WA130149	☐	A	4042144271		13 Nov 2013	?	F0			☒	8	WA220044
☐	WA130442	☐	A	4042144305		13 Nov 2013	?	F0			☒	7	WA220036
☐	WA130452	☐	A	4042144313		13 Nov 2013	?	F0			☒	6	WA221164
☐	WA130545	☐	A	4042144321		13 Nov 2013	?	F0			☒	6	WA220061
☐	WA130568	☐	A	4042158685		11 Nov 2013	?	F0			☒	8	WA220076
☐	WA130674	☐	A	4042362790		11 Nov 2013	?	F0			☒	9	WA220045
☐	WA170010	☐	A	4042524100		03 Feb 2017	2017	F0		WA110178	☒	7	WA220046
☐	WA170015	☐	A	4042523979		03 Feb 2017	2017	F0		10-0292WA	☒	6	WA210091
☐	WA170025	☐	A	4042523771		22 Mar 2017	2017	F0		WA090139	☒	6	WA220201
☐	WA170044	☐	A	4042524381		08 Mar 2017	2017	F0		WA120264	☒	6	WA210046
☐	WA170060	☐	A	4042524282		23 May 2017	2017	F0		12-0030WA	☒	6	WA220207
☐	WA170064	☐	A	4042523920		07 Jun 2017	2017	F0		WA100177	☒	6	WA210041

S	General			Identification			Birth				Inspection		Reproduction
	IDno	Male	Status	Computer No	DNA No	Birth Date	Season	Section	Sire	Dam	Approved	Score	
☐	WA180004	☐	A	4042203804	4100U021	30 Jul 2018	2018	F1	14-0010BV	WA110187	☒	6	WA210011
☐	WA180012	☐	A	4042203846	4100U025	04 Aug 2018	2018	F1	14-0010BV	10-0031WA	☒	6	WA210030
☐	WA180021	☐	A	4042203853	4100U026	07 Aug 2018	2018	F1	BV150016	WA130545	☒	6	WA210022
☐	WA180029	☐	A	4042203903	4100U031	09 Aug 2018	2018	F1	14-0010BV	WA120460	☒	7	WA230070
☐	WA180032	☐	A	4042203937	4100U033	11 Aug 2018	2018	F1	14-0010BV	12-0270WA	☒	7	WA210021
☐	WA180041	☐	A	4042203960	4100U036	23 Aug 2018	2018	F1	13-0120C	WA050100	☒	7	WA210063
☐	WA180042	☐	A	4042203978	4100U037	24 Aug 2018	2018	F1	13-0120C	WA110676	☒	7	
☐	WA180047	☐	A	4042204018		27 Aug 2018	2018	Comm	13-0120C	12-0645WA	☐	4	WA210087
☐	WA180059	☐	A	4042204075	4100U043	01 Sep 2018	2018	F1	13-0120C	WA100243	☒	7	WA210024
☐	WA180071	☐	A	4042204117	4100U046	11 Sep 2018	2018	F1	BV150015	WA120134	☒	6	WA210027
☐	WA180074	☐	A	4042204133	4100U048	15 Sep 2018	2018	F1	BV150016	10-0212WA	☒	7	WA210067
☐	WA180077	☐	A	4042204141	4100U049	20 Sep 2018	2018	F1	BV150016	WA100288	☒	6	WA210069
☐	WA180083	☐	A	404236758	4100U052	29 Oct 2018	2018	F1	BV150016	12-0715WA	☒	0	WA220206
☐	WA180084	☐	A	4042362766	4100U053	29 Oct 2018	2018	F1	15-0016WA	10-0053WA	☒	6	WA210042
☐	WA190001	☐	A	4042521536	4100U054	09 Aug 2019	2019	F1	BV150015	WA130103	☒	8	WA220025
☐	WA190002	☐	A	4042521544	4100U055	18 Aug 2019	2019	F1	BV150016	WA110295	☒	6	WA228990
☐	WA190003	☐	A	4042528424	4100U056	07 Oct 2019	2019	F3	10-0073FCK	RUB140006	☒	8	WA220007
☐	WA190005	☐	A	4042521551	4100U057	05 Oct 2019	2019	F4	16-0029BV	BV160031	☒	5	WA220016
☐	WA190011	☐	A	4042521593	4100U060	09 Aug 2019	2019	F1	BV150015	WA110275	☒	8	WA220027
☐	WA190012	☐	A	4042521601	4100U061	20 Aug 2019	2019	F0	BV160044	WA110690	☒	6	WA220204
☐	WA190013	☐	A	4042521619	4100U063	20 Aug 2019	2019	F1	BV150015	WA110240	☒	7	WA228999
☐	WA190015	☐	A	4042521635	4100U065	23 Aug 2019	2019	F1	BV150016	WA130568	☒	6	WA220029
☐	WA190016	☐	A	4042521643	4100U066	21 Aug 2019	2019	F1	BV150016	WA120226	☒	7	WA220064
☐	WA190017	☐	A	4042521650	4100U067	22 Aug 2019	2019	F1	BV150016	11-0037WA	☒	8	WA220031
☐	WA190019	☐	A	4042521676	4100U069	24 Aug 2019	2019	F1	BV150016	11-0216WA	☒	6	
☐	WA190021	☐	A	4042521692	4100U071	10 Aug 2019	2019	F1	BV150016	11-0926WA	☒	7	WA220024
☐	WA190022	☐	A	4042521700	4100U072	22 Aug 2019	2019	F1	BV150016	WA130442	☒	6	WA220039

General			Identification			Birth				Inspection			Reproduction
S	IDNo	Male	Status	Computer No	DNA No	Birth Date	Season	Section	Sire	Dam	Approved	Score	
☐	WA190024	☐	A	4042521726	4100U074	22 Aug 2019	2019	F1	BV150016	WA100623	☒	7	WA220047
☐	WA190027	☐	A	4042521759	4100U077	30 Aug 2019	2019	F1	BV150016	12-0316WA	☒	8	WA220032
☐	WA190028	☐	A	4042521767	4100U078	31 Aug 2019	2019	F1	BV150015	WA120134	☒	6	
☐	WA190029	☐	A	4042521775	4100U079	08 Sep 2019	2019	F1	16-0016BV	WA170012	☒	6	WA220040
☐	WA190031	☐	A	4042521791	4100U081	14 Aug 2019	2019	F1	BV150016	WA110237	☒	7	WA220034
☐	WA190033	☐	A	4042521817	4100U083	11 Sep 2019	2019	F1	BV150016	WA110172	☒	5	WA220041
☐	WA190034	☐	A	4042521825	4100U084	09 Oct 2019	2019	F1	BV150016	11-0058WA	☒	7	WA220075
☐	WA190036	☐	A	4042521841	4100U086	15 Oct 2019	2019	F1	BV150016	10-0292WA	☒	6	WA220071
☐	WA190037	☐	A	4042521858	4100U087	19 Oct 2019	2019	F1	BV150016	12-0715WA	☒	6	
☐	WA190040	☐	A	4042521882	4100U090	26 Oct 2019	2019	F1	BV150016	11-0264WA	☒	7	WA220037
☐	WA190042	☐	A	4042521908		26 Oct 2019	2019	Comm	BV150016	17-0066WA	☐	0	WA220048
☐	WA190045	☐	A	4042521932	4100U093	04 Nov 2019	2019	F1	BV150015	11-0186WA	☒	7	WA220038
☐	WA190046	☐	A	4042521940	4100U094	12 Nov 2019	2019	F1	BV150016	WA130452	☒	7	WA220026
☐	WA190047	☐	A	4042521957	4100U095	12 Nov 2019	2019	F1	BV150015	WA110257	☒	7	
☐	WA190048	☐	A	4042521965	4100U096	03 Dec 2019	2019	F1	16-0016BV	17-0056WA	☒	5	WA220043
☐	WA190051	☐	A	4042521973	4100U097	15 Aug 2019	2019	F1	BV150016	WA100243	☒	7	WA220069
☐	WA190061	☐	A	4042521981	4100U098	15 Aug 2019	2019	F1	BV150015	10-0178WA	☒	5	WA220028
☐	WA190071	☐	A	4042521999	4100U099	16 Aug 2019	2019	F1	BV150016	WA100016	☒	7	WA220073
☐	WA190081	☐	A	4042522005	4100U100	16 Aug 2019	2019	F1	BV150016	12-0030WA	☒	6	WA220065
☐	WA190090	☐	A	4042522013	4100U101	26 Jul 2019	2019	F1	BV150015	WA170001	☒	8	WA220030
☐	WA190091	☐	A	4042522021	4100U102	17 Aug 2019	2019	F1	BV150015	WA090139	☒	8	WA220035
☐	WA190110	☐	A	4042744724	4770U001 PV	08 Feb 2019	2019	F4	C110034	BB170529	☒	7	WA220022
☐	WA190111	☐	A	4042744732	4770U002 SV	17 Sep 2019	2019	F1	BB150112		☒	5	WA220074
☐	WA190112	☐	A	4042744740	4770U003	18 Mar 2019	2019	F0	BB170501		☒	7	WA220203
☐	WA190113	☐	A	4042744757	4770U004 P	09 Feb 2019	2019	F0	BB170501	BB170509	☒	7	WA220062
☐	WA190114	☐	A	4042744765	4770U005 SV	11 Feb 2019	2019	F1	C120075		☒	7	WA220023
☐	WA190115	☐	A	4042744773	4770U006 SV	06 Apr 2019	2019	F1	AGO130018		☒	6	WA220033

General			Identification			Birth				Inspection		Reproduction	
S	IDno	Male	Status	Computer No	DNA No	Birth Date	Season	Section	Sire	Dam	Approved	Score	Calf IDno
☐	WA190116	☐	A	4042744781	4770U007 SV	30 Mar 2019	2019	F1	BB150112		☒	6	WA220042
☐	WA190117	☐	A	4042744799	4770U008	10 Feb 2019	2019	F0	BB170520		☒	7	WA220205
☐	WA190118	☐	A	4042744807	4770U009 SV	30 Jan 2019	2019	F0	C120103	BB170514	☒	8	WA220079
☐	WA190120	☐	A	4042744823	4770U011 SV	21 Oct 2019	2019	F1	C130009	BB170529	☒	6	WA220072
☐	WA190121	☐	A	4042744831	4770U013 SV	06 Oct 2019	2019	F1	BB130005	BB150005	☒	7	WA220068
☐	WA200001	☐	A	4042524613	4485U001	29 Mar 2020	2020H	F4	BV150016	BV170007	☒	6	
☐	WA200002	☐	A	4042655250	8516U003	03 Sep 2020	2020L	F4	BV150016	C090233	☒	7	WA230001
☐	WA200003	☐	A	4042655268	8516U004	22 Sep 2020	2020L	F4	BV150016	C110314	☒	7	
☐	WA200007	☐	A	4042655292	8516U005	12 Oct 2020	2020L	F4	05-0021DO	C140007	☒	7	
☐	WA200009	☒	A	4042655318	8516U006	17 Oct 2020	2020L	F4	14-0034GRB	RUB160009	☒	7	
☐	WA200011	☐	A	4042521437	8516U007	13 Mar 2020	2020H	F1	BV150016	WA120084	☒	7	
☐	WA200014	☐	A	4042655326	8516U008	03 Sep 2020	2020L	F1	15-015BV	17-078WA	☒	7	WA230026
☐	WA200015	☐	A	4042655334	8516U009	17 Jul 2020	2020W	F1	BV150016	WA170080	☒	7	WA230071
☐	WA200016	☐	A	4042655342	8516U010	03 Sep 2020	2020L	F1	BV150015	WA100806	☒	8	
☐	WA200017	☐	A	4042655359	8516U011	03 Sep 2020	2020L	F1	15-0016WA	WA120264	☒	8	
☐	WA200018	☐	A	4042655367		06 Sep 2020	2020L	Comm	BV150016	WA110416	☐	0	
☐	WA200020	☐	A	4042655383	8516U012	10 Sep 2020	2020L	F1	13-0120C	WA170018	☒	7	
☐	WA200023	☐	A	4042655417	8516U015	11 Sep 2020	2020L	F0	BV150016	10-0167WA	☒	7	
☐	WA200024	☐	A	4042655425		12 Sep 2020	2020L	Comm	BV150016	WA110178	☐	4	
☐	WA200025	☐	A	4042655433	8516U016	18 Sep 2020	2020L	F1	BV150016	WA130149	☒	8	WA230027
☐	WA200026	☐	A	4042655441	8516U017	19 Sep 2020	2020L	F1	13-0120C	WA100623	☒	6	
☐	WA200029	☐	A	4042655458	8516U018	25 Sep 2020	2020L	F1	13-0120C	WA110240	☒	7	
☐	WA200030	☐	A	4042655466	8516U019	27 Sep 2020	2020L	F1	BV150016	WA130568	☒	6	
☐	WA200032	☐	A	4042931727	8516U021	27 Sep 2020	2020L	F1	BV150016	WA170012	☒	7	
☐	WA200033	☐	A	4042655482	8516U022	01 Oct 2020	2020L	F1	BV150015	WA110925	☒	7	
☐	WA200034	☐	A	4042655490	8516U023	04 Oct 2020	2020L	F1	BV150016	WA110295	☒	5	
☐	WA200035	☐	A	4042655508	8516U024	04 Oct 2020	2020L	F1	BV150015	WA170064	☒	6	

General				Identification			Birth				Inspection		Reproduction
S	IDno	Male	Status	Computer No	DNA No	Birth Date	Season	Section	Sire	Dam	Approved	Score	Calv IDno
☐	WA200036	☐	A	4042655516	8516U025	08 Oct 2020	2020L	F1	BV150016	WA170010	☒	6	
☐	WA200037	☐	A	4042655524	8516U026	12 Oct 2020	2020L	F1	BV150016	WA100177	☒	6	
☐	WA200039	☐	A	4042655540	8516U027	16 Oct 2020	2020L	F4	08-0469C	RUB170006	☒	7	
☐	WA200040	☐	A	4042655557	8516U028	16 Oct 2020	2020L	F4	14-0034GRB	RUB180001	☒	6	
☐	WA200041	☒	A	4042655565	8516U029	25 Nov 2020	2020S	F3	05-0021DO	RUB140014	☒	0	
☐	WA200045	☐	A	4042655573	8516U030	20 Oct 2020	2020L	F1	BV150015	WA110187	☒	7	
☐	WA200046	☐	A	4042655581	8516U031	22 Oct 2020	2020L	F1	BV150016	WA110201	☒	7	
☐	WA200047	☐	A	4042655599	8516U032	26 Oct 2020	2020L	F1	BV150016	WA110257	☒	6	
☐	WA200048	☐	A	4042655607	8516U033	28 Oct 2020	2020L	F1	BV150016	WA170076	☐	0	
☐	WA200049	☐	A	4042655615	8526U034	28 Oct 2020	2020L	F1	BV150016	WA100243	☒	76	
☐	WA200050	☐	A	4042655623	8516U035	12 Nov 2020	2020S	F1	BV150015	WA170002	☒	6	
☐	WA200052	☐	A	4042655649	8516U036	08 Nov 2020	2020S	F1	BV150015	WA130431	☒	7	
☐	WA200057	☐	A	4042655698	8516U038	26 Dec 2020	2020S	F1	BV150016	WA120669	☒	6	
☐	WA200058	☐	A	4042655706	8516U039	26 Dec 2020	2020S	F1	BV150015	WA110690	☒	8	
☐	WA200059	☐	A	4042655714	8516U040	30 Dec 2020	2020S	F1	BV150015	WA130452	☒	6	
☐	WA210001	☐	A	4042718116	8516U042	16 Mar 2021	2021H	F3	BV150016	BV160001	☒	7	
☐	WA210003	☐	A	4042832701	12250U001	16 Jul 2021	2021W	F4	TOP170164	RUB150013	☒	8	
☐	WA210004	☐	A	4042832776	12250U002	26 Jul 2021	2021W	F4	TOP170164	BV170006	☒	7	
☐	WA210005	☒	A	4042832784	12250U003	26 Jul 2021	2021W	F4	TOP170164	RUB150014	☒	8	
☐	WA210006	☒	A	4042832818	12250U004	27 Jul 2021	2021W	F3	TOP170164	RUB140019	☒	7	
☐	WA210007	☐	A	4042832826	12250U005	27 Jul 2021	2021W	F3	TOP170164	RUB140002	☒	8	
☐	WA210009	☒	A	4042832867	12250U006	30 Jul 2021	2021W	F3	TOP170164	RUB140024	☒	7	
☐	WA210010	☒	A	4042832933	12250U007	18 Aug 2021	2021W	F4	TOP170164	BV170007	☒	6	
☐	WA210011	☐	A	4042833147	12250U008	25 Sep 2021	2021L	F2	TOP170164	WA180004	☒	7	
☐	WA210013	☒	A	4042832719	12250U009	13 Oct 2021	2021L	F4	TOP170164	CI40007	☒	6	
☐	WA210020	☐	A	4042832719	12250U010	17 Jul 2021	2021W	F2	TOP170164	WA180001	☒	7	
☐	WA210021	☐	A	4042832743	12250U011	21 Jul 2021	2021W	F2	TOP170164	WA180032	☒	7	

General			Identification				Birth				Inspection		Reproduction
S	IDno	Male	Status	Computer No	DNA No	Birth Date	Season	Section	Sire	Dam	Approved	Score	Calf IDno
☐	WA210022	☐	A	4042832750	12250U012	24 Jul 2021	2021W	F2	TOP170164	WA180021	☒	6	
☐	WA210023	☐	A	4042832792	12250U013	26 Jul 2021	2021W	Comm	TOP170164	WA120084	☐	4	
☐	WA210024	☐	A	4042832768	12250U014	24 Jul 2021	2021W	F2	TOP170164	WA180059	☒	7	
☐	WA210025	☒	A	4042832859	12250U015	29 Jul 2021	2021W	F1	18-0006BV	WA120460	☒	7	
☐	WA210026	☐	A	4042832883	12250U016	12 Aug 2021	2021W	F2	BV150015	WA180073	☒	8	
☐	WA210027	☐	A	4042832891	12250U017	13 Aug 2021	2021W	F2	TOP170164	WA180071	☒	7	
☐	WA210028	☐	A	4042832909	12250U018	14 Aug 2021	2021W	F2	TOP170164	WA180031	☒	6	
☐	WA210029	☐	A	4042832917	12250U019	17 Aug 2021	2021W	F2	TOP170164	WA180045	☒	7	
☐	WA210030	☐	A	4042832941	12250U020	18 Aug 2021	2021W	F2	TOP170164	WA180012	☒	8	
☐	WA210031	☐	A	4042832925	12250U021	17 Aug 2021	2021W	F2	TOP170164	WA180033	☒	8	
☐	WA210033	☐	A	4042833048	12250U022	03 Sep 2021	2021W	F1	BV150015	WA130568	☒	8	
☐	WA210035	☐	A	4042833055	12250U023	03 Sep 2021	2021W	F1	BV150015	WA120199	☒	8	
☐	WA210037	☐	A	4042833071	12250U024	05 Sep 2021	2021W	F1	BV150015	WA110178	☒	7	
☐	WA210038	☐	A	4042833097	12250U025	09 Sep 2021	2021W	F2	TOP170164	WA180037	☒	7	
☐	WA210039	☐	A	4042833113	12250U026	21 Sep 2021	2021L	F2	BV150015	WA180073	☒	5	
☐	WA210041	☐	A	4042833196	12250U027	06 Oct 2021	2021L	F1	TOP170164	WA170064	☒	7	
☐	WA210042	☐	A	4042833212	12250U028	09 Oct 2021	2021L	F2	BV150015	WA180084	☒	6	
☐	WA210043	☐	A	4042911224	12250U029	16 Oct 2021	2021L	F1	BV150015	WA110172	☒	6	
☐	WA210044	☐	A	4042911240	12250U030	27 Oct 2021	2021L	F1	BV150016	WA110201	☒	7	
☐	WA210045	☐	A	4042911281	12250U031	10 Nov 2021	2021L	F2	BV180002	WA180056	☒	6	
☐	WA210046	☐	A	4042911323	12250U032	19 Nov 2021	2021L	F1	BV150016	WA170044	☒	6	
☐	WA210047	☐	A	4042911331	12250U033	23 Nov 2021	2021L	F2	TOP170164	WA180029	☒	6	
☐	WA210062	☐	A	0		18 Jul 2021	2021W	F0	TOP170164	WA180064	☒	7	
☐	WA210072	☐	A	0		31 Aug 2021	2021W	Comm	BV150015	WA180085	☐	0	
☐	WA210087	☐	A	0		04 Nov 2021	2021L	Comm	TOP170164	WA180047	☐	0	
☐	WA220001	☐	A	4042920563		24 Feb 2022	2022H	F4	TOP170164	C090233	☐	0	
☐	WA220002	☒	A	4043066309		10 Mar 2022	2022H	F4	TOP170164	C110314	☐	0	

General			Identification			Birth				Inspection		Reproduction	
S	IDno	Male	Status	Computer No	DNA No	Birth Date	Season	Section	Sire	Dam	Approved	Score	Calf IDno
☐	WA220003	☐	A	4043066341		08 May 2022	2022H	F4	TOP170164	RUB170011	☐	0	
☐	WA220004	☒	A	0		28 Jun 2022	2022W	F4	14-0010BV	WA190030	☐	0	
☐	WA220005	☐	A	4043066374		13 Jul 2022	2022W	F4	TOP170164	BV160031	☐	0	
☐	WA220006	☒	A	0		16 Jul 2022	2022W	F2	14-0010BV	RUB140016	☐	0	
☐	WA220007	☐	A	4043066432		22 Jul 2022	2022W	F4	TOP180166	WA190003	☐	0	
☐	WA220008	☐	A	4043066473		30 Jul 2022	2022W	F4	TOP170164	RUB150013	☐	0	
☐	WA220009	☒	A	4043066572		08 Aug 2022	2022W	F4	TOP170164	C120349	☐	0	
☐	WA220010	☐	A	4043066648		14 Aug 2022	2022W	F2	TOP170164	RUB200001	☐	0	
☐	WA220011	☐	A	4043066705		19 Aug 2022	2022W	F4	TOP170164	RUB200002	☐	0	
☐	WA220012	☐	A	4043066804		29 Aug 2022	2022W	F3	TOP180166	BV160001	☐	0	
☐	WA220013	☒	A	4043066838		05 Sep 2022	2022W	PEN	? MULTISIRE ?	RUB140019	☐	0	
☐	WA220014	☒	A	0		02 Nov 2022	2022S	F4	TOP180166	C140007	☐	0	
☐	WA220015	☒	A	0		03 Nov 2022	2022S	F3	TOP180166	RUB140014	☐	0	
☐	WA220016	☒	A	0		01 Dec 2022	2022S	F4	TOP180166	WA190005	☐	0	
☐	WA220020	☐	A	4042920589		25 Feb 2022	2022H	F1	BV150015	WA110676	☐	0	
☐	WA220021	☐	A	4042920597		01 Mar 2022	2022H	F1	BV150015	WA110275	☐	0	
☐	WA220022	☐	A	4042950628		08 Mar 2022	2022H	F2	TOP170164	WA190110	☐	0	
☐	WA220023	☐	A	4042950644		29 Mar 2022	2022H	F2	TOP170164	WA190114	☐	0	
☐	WA220024	☐	A	0		20 Jul 2022	2022W	F2	14-0010BV	WA190021	☐	0	
☐	WA220025	☐	A	4043066440		27 Jul 2022	2022W	F2	TOP180166	WA190001	☐	0	
☐	WA220026	☐	A	4043066457		27 Jul 2022	2022W	F2	TOP180166	WA190046	☐	0	
☐	WA220027	☐	A	4043066499		02 Aug 2022	2022W	F2	TOP180166	WA190011	☐	0	
☐	WA220030	☐	A	4043066549		04 Aug 2022	2022W	F2	TOP170164	WA190090	☐	0	
☐	WA220031	☐	A	4043066580		08 Aug 2022	2022W	F2	TOP170164	WA190017	☐	0	
☐	WA220032	☐	A	4043066663		17 Aug 2022	2022W	F2	? MULTISIRE ?	WA190027	☐	0	
☐	WA220033	☐	A	4043066655		16 Aug 2022	2022W	F2	? MULTISIRE ?	WA190115	☐	0	
☐	WA220034	☐	A	4043066812		29 Aug 2022	2022W	F1	? MULTISIRE ?	WA190031	☐	0	

S	General		Identification			Birth				Inspection		Reproduction	
	IDno	Male	Status	Computer No	DNA No	Birth Date	Season	Section	Sire	Dam	Approved	Score	Calving IDno
☐	WA220035	☐	A	4043066713		24 Aug 2022	2022W	F1	? MULTISIRE ?	WA190091	☐	0	
☐	WA220036	☐	A	4043066721		24 Aug 2022	2022W	F1	BV150015	WA130442	☐	0	
☐	WA220037	☐	A	4043066739		24 Aug 2022	2022W	F2	TOP170164	WA190040	☐	0	
☐	WA220038	☐	A	4043066747		26 Aug 2022	2022W	F2	? MULTISIRE ?	WA190045	☐	0	
☐	WA220039	☐	A	4043066754		27 Aug 2022	2022W	F2	TOP180166	WA190022	☐	0	
☐	WA220041	☐	A	4043066770		28 Aug 2022	2022W	F2	TOP170164	WA190033	☐	0	
☐	WA220042	☐	A	4043066846		21 Sep 2022	2022S	F1	? MULTISIRE ?	WA190116	☐	0	
☐	WA220043	☐	A	4043073370		05 Oct 2022	2022S	F1	? MULTISIRE ?	WA190048	☐	0	
☐	WA220044	☐	A	4043073388		22 Oct 2022	2022S		TOP180166	WA130149	☐	0	
☐	WA220045	☐	A	4043073396		22 Oct 2022	2022S	F1	TOP180166	WA130674	☐	0	
☐	WA220046	☐	A	0		15 Nov 2022	2022S	F1	TOP180166	WA170010	☐	0	
☐	WA220047	☐	A	0		01 Dec 2022	2022S	F2	TOP170164	WA190024	☐	0	
☐	WA220048	☐	A	0		08 Dec 2022	2022S	F2	TOP180166	WA190042	☐	0	
☐	WA220049	☐	A	0		18 Jan 2023	2023H	F1	TOP180166	WA110257	☐	0	
☐	WA220060	☒	A	0		25 Feb 2022	2022H	Comm	BV150015	WA110237	☐	0	
☐	WA220061	☒	A	0		01 Mar 2022	2022H	Comm	BV150015	WA130545	☐	0	
☐	WA220062	☒	A	0		19 Mar 2022	2022H	Comm		WA190113	☐	0	
☐	WA220063	☒	A	0		15 Apr 2022	2022H		TOP170164	WA120405	☐	0	
☐	WA220064	☒	A	0		06 Jul 2022	2022W	F2	14-0002BV	WA190016	☐	0	
☐	WA220065	☒	A	0		16 Jul 2022	2022W	F2	14-0010BV	WA190081	☐	0	
☐	WA220066	☒	A	4043066416		19 Jul 2022	2022W	Comm	TOP180166	WA120460	☐	0	
☐	WA220068	☒	A	0		29 Jul 2022	2022W	F2	14-0010BV	WA190121	☐	0	
☐	WA220069	☒	A	0		30 Jul 2022	2022W	F2	TOP170164	WA190051	☐	0	
☐	WA220070	☒	A	0		04 Aug 2022	2022W		? MULTISIRE ?	WA120134	☐	0	
☐	WA220071	☒	A	0		03 Aug 2022	2022W	F2	TOP170164	WA190036	☐	0	
☐	WA220072	☒	A	0		06 Aug 2022	2022W	F2	TOP170164	WA190120	☐	0	
☐	WA220073	☒	A	0		08 Aug 2022	2022W	F2	TOP170164	WA190071	☐	0	

General				Identification		Birth				Inspection		Reproduction	
S	IDno	Male	Status	Computer No	DNA No	Birth Date	Season	Section	Sire	Dam	Approved	Score	Calf IDno
☐	WA220074	☒	A	0		08 Aug 2022	2022W	F1	? MULTISIRE ?	WA190111	☐	0	
☐	WA220075	☒	A	0		28 Aug 2022	2022W	F2	TOP170164	WA190034	☐	0	
☐	WA220076	☒	A	4043066820		01 Sep 2022	2022W	Comm	? MULTISIRE ?	WA130568	☐	0	
☐	WA220077	☒	A	0		18 Oct 2022	2022S	Comm	TOP180166	WA130103	☐	0	
☐	WA220078	☒	A	0		07 Nov 2022	2022S		TOP180166	WA110925	☐	0	
☐	WA220079	☒	A	0		15 Nov 2022	2022S		TOP170164	WA190118	☐	0	
☐	WA220080	☒	A	0		08 Dec 2022	2022S		TOP170164	WA120084	☐	0	
☐	WA220081	☒	A	0		08 Dec 2022	2022S	F2	TOP180166	WA110172	☐	0	
☐	WA220201	☐	A	0		17 Jul 2022	2022W	Comm	TOP170164	WA170025	☐	0	
☐	WA220202	☒	A	0		03 Aug 2022	2022W		TOP170164	JD190044	☐	0	
☐	WA220203	☐	A	0		08 Aug 2022	2022W		? MULTISIRE ?	WA190112	☐	0	
☐	WA220204	☐	A	4043066622		09 Aug 2022	2022W		TOP170164	WA190012	☐	0	
☐	WA220205	☒	A	0		17 Aug 2022	2022W		? MULTISIRE ?	WA190117	☐	0	
☐	WA220206	☐	A	4043066689		17 Aug 2022	2022W	F1	? MULTISIRE ?	WA180083	☐	0	
☐	WA220207	☐	A	0		18 Oct 2022	2022S		TOP170164	WA170060	☐	0	
☐	WA230001	☐	A	0		15 Feb 2023	2023H	F4	TOP170164	WA200002	☐	0	
☐	WA230026	☐	A	0		15 Feb 2023	2023H	F2	TOP170164	WA200014	☐	0	
☐	WA230027	☐	A	0		15 Feb 2023	2023H	F2	TOP170164	WA200025	☐	0	
☐	WA230070	☒	A	0		11 Feb 2023	2023H	Comm	? MULTISIRE ?	WA180029	☐	0	
☐	WA230071	☒	A	0		15 Feb 2023	2023H	F2	TOP170164	WA200015	☐	0	
☐	ZEL180028	☒	A	4042086761	1704U005PV	21 Jan 2018	2018	F4			☒	0	
# 0	# 259												

Dataopname per Kapite

Deelnemer Informatie

Owner Par : 0712285000 Owner Name : WITKOPPE AFRICA DROUGHTMASTER Address : P.O. BOX 1196, JOHANNESBURG, 2000
 Keeper Par : 0712285DMA Keeper Name : WITKOPPE AFRICA DROUGHTMASTER

Subjekt Changes

Find in this page...

Aktiewe Diere per Kapite

#	Breed	Animal Name	Birth Date	Sex	Comp No	Sec/ Sub	Status	Age	TKP	FP	O	IDX Wean	12M	18M	GDT	VOV	No Calfs	BPK	ID Num
DMA																			
1	DMA	16-0001BV	2016/01/29	F	4041662760	F2/NO	REG	86	481	0			99				4		BV 160001
2	DMA	16-0031BV	2016/11/09	F	4042109100	SP/NO	REG	77	469	0		107					4		BV 160031
3	DMA	17-0006BV	2017/03/28	F	4041996291	F3/NO	REG	72	773	0		88		106			2		BV 170006
4	DMA	17-0007BV	2017/03/29	F	4041996309	SP/NO	REG	72	507	0		82		104			2		BV 170007
5	DMA	09-0233C	2009/09/26	F	0094968443	SP/NO	REG	162	761	0		92					6		C 090233
6	DMA	CONSIDERATA 11-0314C	2011/09/28	F	0094971710	SP/NO	REG	138	392	0							8		C 110314
7	DMA	12-0349C	2012/10/26	F	0094974631	SP/NO	REG	125	753	0		104		110			4		C 120349
8	DMA	14-0007C	2014/05/14	F	0094977709	SP/NO	REG	106	590	0							4		C 140007
9	DMA	RUBEUS 14- 0002RUB	2014/01/02	F	4041773989	F2/NO	REG	111	517	0							5		RUB 140002
10	DMA	RUBEUS 14- 0014RUB	2014/01/07	F	4041774391	F2/NO	REG	111	532	0							5		RUB 140014
11	DMA	RUBEUS 14- 0016RUB	2014/01/07	F	4041774409	F1/NO	REG	111	694	0							4		RUB 140016
12	DMA	RUBEUS 14- 0019RUB	2014/01/08	F	4041774680	F2/NO	CLB	111	408	0							7		RUB 140019
13	DMA	RUBEUS 14- 0035RUB	2014/01/13	F	4041774797	F2/NO	REG	110	444	0							6		RUB 140035
14	DMA	11-0154C	2015/11/26	F	4041774847	F3/NO	REG	88	484	0		86					4		RUB 150013

✓ 150014

16	DMA	16-0009RUB	2016/11/24	F	4042528093	SP/NO	CLB	76	481	0	2	RUB	160009
17	DMA	17-0011RUB	2017/06/15	F	4042528135	SP/NO	CLB	69	573	0	2	RUB	170011
18	DMA	20-0001RUB	2020/04/05	F	4042527830	F1/NO	REG	36		0	141	99	✓ RUB 200001
19	DMA	20-0002RUB	2020/04/06	F	4042527848	SP/NO	REG	36		0	106	99	RUB 200002
20	DMA	WITKOPPE 11- 0172WA	2011/11/11	F	4042143729	BS/NO	REG	136	407	0	5	WA	110172
21	DMA	WITKOPPE 11- 0201WA <i>Verzorgd.</i>	2011/11/11	F	4042158669	BS/NO	REG	136	388	0	4	WA	110201
22	DMA	WITKOPPE 11- 0237WA	2011/11/11	F	4042143901	BS/NO	REG	136	464	0	5	WA	110237
23	DMA	WITKOPPE 11- 0257WA	2011/11/11	F	4042143620	BS/NO	REG	136	386	0	5	WA	110257
24	DMA	WITKOPPE 11- 0275WA	2011/11/10	F	4042156911	BS/NO	REG	137	440	0	5	WA	110275
25	DMA	WITKOPPE 11- 0676WA	2011/11/11	F	4042144008	BS/NO	REG	136	427	0	4	WA	110676
26	DMA	WITKOPPE 11- 0925WA	2011/11/11	F	4042143646	BS/NO	REG	136	405	0	5	WA	110925
27	DMA	WITKOPPE 12- 0084WA	2012/11/12	F	4042144065	BS/NO	REG	124	506	0	4	WA	120084
28	DMA	WITKOPPE 12- 0134WA	2012/11/12	F	4042144081	BS/NO	REG	124	453	0	5	WA	120134
29	DMA	WITKOPPE 12- 0226WA	2012/11/12	F	4042144131	BS/NO	REG	124	390	0	5	WA	120226
30	DMA	WITKOPPE 12- 0405WA	2012/11/12	F	4042144172	BS/NO	REG	124	632	0	4	WA	120405
31	DMA	WITKOPPE 12- 0451WA	2012/11/12	F	4042144180	BS/NO	REG	124	508	0	4	WA	120451
32	DMA	WITKOPPE 12- 0460WA	2012/11/12	F	4042144164	BS/NO	REG	124	451	0	5	WA	120460
33	DMA	WITKOPPE 13- 0103WA	2013/11/13	F	4042144255	BS/NO	REG	112	387	0	6	WA	130103

*Verzorgd
Verzorgd.*

[illegible]

✓ 180042

54	DMA	18-0059WA	2018/09/01	F	4042204075	F1/NO	REG	55	0				1	WA 180059
55	DMA	18-0071WA	2018/09/11	F	4042204117	F1/NO	REG	54	0				1	WA 180071
56	DMA	18-0074WA	2018/09/15	F	4042204133	F1/NO	REG	54	0				1	WA 180074
57	DMA	18-0077WA	2018/09/20	F	4042204141	F1/NO	REG	54	0				1	WA 180077
58	DMA	18-0083WA	2018/10/29	F	4042362758	F1/NO	REG	53	326	0			2	WA 180083
59	DMA	18-0084WA	2018/10/29	F	4042362766	F1/NO	REG	53	0				1	WA 180084
60	DMA	19-0001WA	2019/08/09	F	4042521536	F1/NO	REG	44	0	105	114		1	WA 190001
61	DMA	19-0002WA	2019/08/18	F	4042521544	F1/NO	REG	43	0	98	98		1	WA 190002
62	DMA	19-0003WA	2019/10/07	F	4042528424	F3/NO	REG	42	0		133		1	WA 190003
63	DMA	19-0005WA	2019/10/05	F	4042521551	SP/NO	REG	42	0	84	89	91	0	WA 190005
64	DMA	19-0011WA	2019/08/09	F	4042521593	F1/NO	REG	44	0	96	100		1	WA 190011
65	DMA	19-0012WA	2019/08/20	F	4042521601	BS/NO	REG	43	0	108	107		1	WA 190012
66	DMA	20-0013WA	2019/08/20	F	4042521619	F1/NO	REG	43	0	106	104		1	WA 190013
67	DMA	19-0014WA	2019/08/21	F	4042521627	F1/NO	REG	43	0	91	97		0	WA 190014
68	DMA	19-0015WA	2019/08/23	F	4042521635	F1/NO	REG	43	0	73	98		1	WA 190015
69	DMA	19-0016WA	2019/08/21	F	4042521643	F1/NO	REG	43	0	105	110		1	WA 190016
70	DMA	19-0017WA	2019/08/22	F	4042521650	F1/NO	REG	43	0	114	112		1	WA 190017
71	DMA	19-0018WA	2019/09/17	F	4042521668	F1/NO	REG	42	0	115	118	112	1	WA 190018

Dood.

Dood

✓ 190019

73	DMA	19-0021WA	2019/08/10	F	4042521692	F1/NO	REG	44	0	99	101	1	WA 190021	
74	DMA	19-0022WA	2019/08/22	F	4042521700	F1/NO	REG	43	0	105	104	1	WA 190022	
75	DMA	19-0024WA	2019/08/22	F	4042521726	F1/NO	REG	43	0	118	105	0	WA 190024	
76	DMA	19-0026WA	2019/08/29	F	4042521742	F1/NO	REG	43	0	99	94	100	0	WA 190026
77	DMA	19-0027WA	2019/08/30	F	4042521759	F1/NO	REG	43	0	102	116	100	1	WA 190027
78	DMA	19-0028WA	2019/08/31	F	4042521767	F1/NO	REG	43	0	117	111	114	0	WA 190028
79	DMA	19-0029WA	2019/09/08	F	4042521775	F1/NO	REG	43	0	115	108	104	1	WA 190029
80	DMA	19-0030WA	2019/08/17	F	4042521783	SP/NO	REG	43	0	97	101	1	WA 190030	
81	DMA	19-0031WA	2019/08/14	F	4042521791	F1/NO	REG	43	0	101	107	1	WA 190031	
82	DMA	19-0033WA	2019/09/11	F	4042521817	F1/NO	REG	42	0	108	120	118	1	WA 190033
83	DMA	19-0034WA	2019/10/09	F	4042521825	F1/NO	REG	42	0	111	100	111	1	WA 190034
84	DMA	19-0035WA	2019/10/13	F	4042521833	F1/NO	REG	41	0	76	85	84	0	WA 190035
85	DMA	19-0036WA	2019/10/15	F	4042521841	F1/NO	REG	41	0	94	101	100	1	WA 190036
86	DMA	19-0037WA	2019/10/19	F	4042521858	F1/NO	REG	41	0	105	109	86	0	WA 190037
87	DMA	19-0040WA	2019/10/26	F	4042521882	F1/NO	REG	41	0	119	116	107	1	WA 190040
88	DMA	19-0042WA	2019/10/26	F	4042521908	F1/NO	CLB	41	0	86	88	91	0	WA 190042
89	DMA	19-0045WA	2019/11/04	F	4042521932	F1/NO	REG	41	0	96	85	93	1	WA 190045
90	DMA	19-0046WA	2019/11/12	F	4042521940	F1/NO	REG	40	0	100	92	94	1	WA 190046

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Dood

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92	DMA	19-0048WA	2019/12/03	F	4042521965	F1/NO	REG	40	0	86	81	1	WA 190048
93	DMA	19-0051WA	2019/08/15	F	4042521973	F1/NO	REG	43	0	96	107	1	WA 190051
94	DMA	19-0061WA	2019/08/15	F	4042521981	F1/NO	REG	43	0	93	90	1	WA 190061
95	DMA	19-0071WA	2019/08/16	F	4042521999	F1/NO	REG	43	0	113	103	1	WA 190071
96	DMA	19-0081WA	2019/08/16	F	4042522005	F1/NO	REG	43	0	102	107	1	WA 190081
97	DMA	19-0090WA	2019/07/26	F	4042522013	F1/NO	REG	44	0	100	104	1	WA 190090
98	DMA	19-0091WA	2019/08/17	F	4042522021	F1/NO	REG	43	0	105	103	1	WA 190091
99	DMA	WITKOPPE 19-0110WA	2019/02/08	F	4042744724	SP/NO	REG	50	0			1	WA 190110
100	DMA	19-0111WA	2019/11/18	F	4042744740	BS/NO	REG	40	0			96	190112
19-0111 WA. (F1) 4042744732. 17/9/2019: 7 Places temp 250-260 g/L													
101	DMA	19-0113WA	2019/02/09	F	4042744757	BS/NO	REG	50	0			1	WA 190113
102	DMA	19-0114WA	2019/02/11	F	4042744765	F1/NO	REG	49	0			1	WA 190114
103	DMA	19-0115WA	2019/04/06	F	4042744773	F1/NO	REG	48	0			1	WA 190115
104	DMA	19-0116WA	2019/11/30	F	4042744781	F1/NO	REG	40	0		104	1	WA 190116
105	DMA	19-0117WA	2019/02/10	F	4042744799	BS/NO	REG	49	0			0	WA 190117
106	DMA	19-0118WA	2019/01/30	F	4042744807	F1/NO	REG	50	0			0	WA 190118
107	DMA	19-0120WA	2019/10/21	F	4042744823	F1/NO	REG	41	0		107	1	WA 190120
108	DMA	19-0121WA	2019/10/06	F	4042744831	F1/NO	REG	42	0		105	1	WA 190121
109	DMA	20-0001WA	2020/03/29	F	4042524613	SP/NO	REG	36	0	77	102	0	WA 200001

4042655250.F4.

✓ WA
200002

111	DMA	20-0003WA	2020/09/22	F	4042655268	SP/NO	REG	30	0	100	0	WA 200003
112	DMA	20-0007WA	2020/10/12	F	4042655292	SP/NO	CLB	29	0	121	0	WA 200007
113	DMA	20-0011WA	2020/03/13	F	4042521437	F1/NO	REG	36	0	76	100	WA 200011
114	DMA	20-0014WA	2020/09/03	F	4042655326	F1/NO	REG	31	0	100	0	WA 200014
115	DMA	20-0015WA	2020/07/17	F	4042655334	F1/NO	REG	32	0	100	0	WA 200015
116	DMA	20-0016WA	2020/09/03	F	4042655342	F1/NO	REG	31	0	84	0	WA 200016
117	DMA	20-0017WA	2020/09/03	F	4042655359	F1/NO	REG	31	0	104	0	WA 200017
118	DMA	20-0020WA	2020/09/10	F	4042655383	F1/NO	REG	31	0	85	0	WA 200020
119	DMA	20-0022WA	2020/09/12	F	4042655409	F1/NO	REG	30	0	98	0	WA 200022
120	DMA	20-0023WA	2020/09/11	F	4042655417	F1/NO	CLB	30	0	105	0	WA 200023
121	DMA	20-0025WA	2020/09/18	F	4042655433	F1/NO	REG	30	0	93	0	WA 200025
122	DMA	20-0026WA	2020/09/19	F	4042655441	F1/NO	REG	30	0	99	0	WA 200026
123	DMA	20-0029WA	2020/09/25	F	4042655458	F1/NO	REG	30	0	95	0	WA 200029
124	DMA	20-0030WA	2020/09/27	F	4042655466	F1/NO	REG	30	0	90	0	WA 200030
125	DMA	20-0032WA	2020/09/27	F	4042931727	F1/NO	CLB	30	0		0	WA 200032
126	DMA	20-0033WA	2020/10/01	F	4042655482	F1/NO	REG	30	0	96	0	WA 200033
127	DMA	20-0034WA	2020/10/04	F	4042655490	F1/NO	REG	30	0	97	0	WA 200034
128	DMA	20-0035WA	2020/10/04	F	4042655508	F1/NO	REG	30	0	107	0	WA 200035

Line	Category	Code	Date	Day	Account	Sub	Reg	Age	Rate	Rate	Rate	Rate
130	DMA	20-0037WA	2020/10/12	F	4042655524	F1/NO	REG	29	0	125	0	WA 200037
131	DMA	20-0039WA	2020/10/16	F	4042655540	SP/NO	REG	29	0	96	0	WA 200039
132	DMA	20-0040WA	2020/10/16	F	4042655557	SP/NO	REG	29	0	100	0	WA 200040
133	DMA	20-0045WA	2020/10/20	F	4042655573	F1/NO	REG	29	0	93	0	WA 200045
134	DMA	20-0046WA	2020/10/22	F	4042655581	F1/NO	REG	29	0	98	0	WA 200046
135	DMA	20-0047WA	2020/10/26	F	4042655599	F1/NO	REG	29	0	108	0	WA 200047
136	DMA	20-0048WA	2020/10/28	F	4042655607	F1/NO	CLB	29	0	87	0	WA 200048
137	DMA	20-0049WA	2020/10/28	F	4042655615	F1/NO	REG	29	0	125	0	WA 200049
138	DMA	20-0050WA	2020/11/12	F	4042655623	F1/NO	REG	28	0	102	0	WA 200050
139	DMA	20-0052WA	2020/11/08	F	4042655649	F1/NO	REG	29	0	94	0	WA 200052
140	DMA	20-0057WA	2020/12/26	F	4042655698	F1/NO	REG	27	0	95	0	WA 200057
141	DMA	20-0058WA	2020/12/26	F	4042655706	F1/NO	REG	27	0	83	0	WA 200058
142	DMA	20-0059WA	2020/12/30	F	4042655714	BS/NO	REG	27	0	98	0	WA 200059
143	DMA	21-0001WA	2021/03/16	F	4042718116	F3/NO	CLB	24	0	100	0	WA 210001
144	DMA	21-0003WA	2021/07/16	F	4042832701	SP/NO	CLB	20	0	100	0	WA 210003
145	DMA	21-0004WA	2021/07/26	F	4042832776	SP/NO	CLB	20	0	101	0	WA 210004
146	DMA	21-0007WA	2021/07/27	F	4042832826	F3/NO	CLB	20	0	102	0	WA 210007
147	DMA	21-0011WA	2021/09/25	F	4042833147	SP/NO	CLB	18	0	98	0	WA 210011

DNA = DAM = 18-0004 WA.

✓ 210020

149 DMA 21-0021WA 2021/07/21 F 4042832743 F2/NO CLB 20 0 96 0 WA
210021

150 DMA 21-0022WA 2021/07/24 F 4042832750 F2/NO CLB 20 0 104 0 WA
210022

DNA: DAM = 18-0021 WA.

151 DMA 21-0023WA 2021/07/26 F 4042832792 F1/NO CLB 20 0 83 0 WA
210023

152 DMA 21-0024WA 2021/07/24 F 4042832768 F2/NO CLB 20 0 125 0 WA
210024

153 DMA 21-0025WA 2021/07/29 F 4042832859 F1/NO CLB 20 0 97 0 WA
210025

DNA: Size is 18-0006 WA.

154 DMA 21-0026WA 2021/08/12 F 4042832883 F2/NO CLB 19 0 90 0 WA
210026

155 DMA 21-0027WA 2021/08/13 F 4042832891 F2/NO CLB 19 0 91 0 WA
210027

156 DMA 21-0028WA 2021/08/14 F 4042832909 F2/NO CLB 19 0 80 0 WA
210028

157 DMA 21-0029WA 2021/08/17 F 4042832917 F2/NO CLB 19 0 110 0 WA
210029

158 DMA 21-0012WA 2021/08/18 F 4042832941 F2/NO CLB 19 0 83 0 WA
210030

Verhard
21-0030 WA.

159 DMA 21-0031WA 2021/08/17 F 4042832925 F2/NO CLB 19 0 98 0 WA
210031

160 DMA 21-0033WA 2021/09/03 F 4042833048 F1/NO CLB 19 0 93 0 WA
210033

161 DMA 21-0035WA 2021/09/03 F 4042833055 F1/NO CLB 19 0 113 0 WA
210035

162 DMA 21-0037WA 2021/09/05 F 4042833071 F1/NO CLB 19 0 113 0 WA
210037

163 DMA 21-0038WA 2021/09/09 F 4042833097 F2/NO CLB 19 0 107 0 WA
210038

164 DMA 21-0039WA 2021/09/21 F 4042833113 F2/NO CLB 18 0 79 0 WA
210039

DNA: DAM = 18-0073 WA

Size = 15-0015 BV

165 DMA 21-0041WA 2021/10/06 F 4042833196 F1/NO CLB 18 0 108 0 WA
210041

DNA:

Size = 17-0164 Top.

166 DMA 21-0042WA 2021/10/09 F 4042833212 F2/NO CLB 18 0 96 0 WA
210042

✓ 210043

168	DMA	21-0044WA	2021/10/27	F	4042911240	F1/NO	CLB	17	0	108	0	WA 210044
169	DMA	21-0045WA	2021/11/10	F	4042911261	F0/NO	CLB	17	0	93	0	WA 210045
170	DMA	21-0046WA	2021/11/19	F	4042911323	F1/NO	CLB	16	0	124	0	WA 210046
171	DMA	21-0047WA	2021/11/23	F	4042911331	F0/NO	CLB	16	0	126	0	WA 210047
172	DMA	22-0001WA	2022/02/24	F	4042920563	SP/NO	CLB	13	0		0	WA 220001
173	DMA	22-0003WA	2022/05/08	F	4043066341	SP/NO	CLB	11	0		0	WA 220003
174	DMA	22-0005WA	2022/07/13	F	4043066374	SP/NO	CLB	8	0		0	WA 220005
175	DMA	22-0007WA	2022/07/22	F	4043066432	SP/NO	CLB	8	0		0	WA 220007
176	DMA	22-0008WA	2022/07/30	F	4043066473	SP/NO	CLB	8	0		0	WA 220008
177	DMA	22-0010WA	2022/08/14	F	4043066448	SP/NO	CLB	7	0		0	WA 220010
178	DMA	22-0011WA	2022/08/19	F	4043066705	SP/NO	CLB	7	0		0	WA 220011
179	DMA	22-0012WA	2022/08/29	F	4043066804	F3/NO	CLB	7	0		0	WA 220012
180	DMA	22-0020WA	2022/02/25	F	4042920589	F1/NO	CLB	13	0		0	WA 220020
181	DMA	22-0021WA	2022/03/01	F	4042920597	F1/NO	CLB	13	0		0	WA 220021
182	DMA	22-0022WA	2022/03/08	F	4042950628	SP/NO	CLB	13	0		0	WA 220022
183	DMA	22-0023WA	2022/03/29	F	4042950644	F2/NO	CLB	12	0		0	WA 220023
184	DMA	22-0024WA	2022/07/20	F	4043066424	SP/NO	CLB	8	0		0	WA 220024
185	DMA	22-0025WA	2022/07/27	F	4043066440	SP/NO	CLB	8	0		0	WA 220025

DNA = Size = 18-0002 WA

✓ 220026

187	DMA	22-0027WA	2022/08/02	F	4043066499	SP/NO	CLB	8	0	0	WA 220027
188	DMA	22-0028WA	2022/08/03	F	4043066507	SP/NO	CLB	8	0	0	WA 220028
189	DMA	22-0029WA	2022/08/03	F	4043066515	SP/NO	CLB	8	0	0	WA 220029
190	DMA	22-0030WA	2022/08/04	F	4043066549	SP/NO	CLB	8	0	0	WA 220030
191	DMA	22-0031WA	2022/08/08	F	4043066580	F0/NO	CLB	8	0	0	WA 220031
192	DMA	22-0032WA	2022/08/17	F	4043066663	F0/NO	CLB	7	0	0	WA 220032
193	DMA	22-0033WA	2022/08/16	F	4043066655	F0/NO	CLB	7	0	0	WA 220033
194	DMA	22-0034WA	2022/08/29	F	4043066812	F0/NO	CLB	7	0	0	WA 220034
195	DMA	22-0035WA	2022/08/24	F	4043066713	F0/NO	CLB	7	0	0	WA 220035
196	DMA	22-0036WA	2022/08/24	F	4043066721	F1/NO	CLB	7	0	0	WA 220036
197	DMA	22-0037WA	2022/08/24	F	4043066739	SP/NO	CLB	7	0	0	WA 220037
198	DMA	22-0038WA	2022/08/26	F	4043066747	F0/NO	CLB	7	0	0	WA 220038
199	DMA	22-0039WA	2022/08/27	F	4043066754	SP/NO	CLB	7	0	0	WA 220039
200	DMA	22-0041WA	2022/08/28	F	4043066770	SP/NO	CLB	7	0	0	WA 220041
201	DMA	22-0042WA	2022/09/21	F	4043066846	F0/NO	CLB	6	0	0	WA 220042
202	DMA	22-0043WA	2022/10/05	F	4043073370	F0/NO	CLB	6	0	0	WA 220043
203	DMA	22-0044WA	2022/10/22	F	4043073388	F1/NO	CLB	5	0	0	WA 220044
204	DMA	22-0045WA	2022/10/22	F	4043073396	F1/NO	CLB	5	0	0	WA 220045

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[illegible]

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X 21-0077 WA

244	DMA	21-0078WA	2021/09/22	M	4042833121	F1/NO	CLB	18	0	116	0	WA	210077
X													
245	DMA	21-0079WA	2021/09/22	M	4042833139	F1/NO	CLB	18	0	90	0	WA	210078
X													
246	DMA	21-0080WA	2021/10/01	M	4042833188	F1/NO	CLB	18	0	97	0	WA	210079
X													
247	DMA	21-0081WA	2021/10/06	M	4042833204	F2/NO	CLB	18	0	103	0	WA	210080
X													
248	DMA	21-0082WA	2021/10/09	M	4042833220	F1/NO	CLB	18	0	107	0	WA	210081
X													
249	DMA	21-0083WA	2021/10/13	M	4042833246	F1/NO	CLB	17	0	116	0	WA	210082
X													
250	DMA	21-0084WA	2021/10/20	M	4042911232	F1/NO	CLB	17	0	112	0	WA	210083
X													
251	DMA	21-0085WA	2021/10/27	M	4042911257	F0/NO	CLB	17	0	79	0	WA	210084
X													
252	DMA	21-0086WA	2021/11/04	M	4042911265	F1/NO	CLB	17	0	102	0	WA	210085
X													
253	DMA	21-0088WA	2021/11/10	M	4042911299	F1/NO	CLB	17	0	103	0	WA	210086
X													
254	DMA	21-0089WA	2021/11/10	M	4042911307	F1/NO	CLB	17	0	128	0	WA	210088
X													
255	DMA	21-0090WA	2021/11/10	M	4042911315	F1/NO	CLB	17	0	122	0	WA	210089
X													
256	DMA	21-0091WA	2021/11/23	M	4042911349	F1/NO	CLB	16	0	100	0	WA	210090
X													
✓ 257	DMA	22-0002WA	2022/03/10	M	4043066309	SP/NO	CLB	13	0		0	WA	220002
✓ 258	DMA	22-0004WA	2022/06/28	M	4043066358	SP/NO	CLB	9	0		0	WA	220004
✓ 259	DMA	22-0006WA	2022/07/16	M	4043066382	F0/NO	CLB	8	0		0	WA	220006
✓ 260	DMA	22-0009WA	2022/08/08	M	4043066572	SP/NO	CLB	8	0		0	WA	220009
✓ 261	DMA	22-0013WA	2022/09/05	M	4043066838	F0/NO	CLB	7	0		0	WA	220013

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X 22-0064 WA

263 DMA 22-0065WA 2022/07/16 M 4043066390 F0/NO CLB 8 0

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264 DMA 22-0068WA 2022/07/19 M 4043066416 F1/NO CLB 8 0

X 22-0066

265 DMA 22-0068WA 2022/07/29 M 4043066465 F0/NO CLB 8 0

X

266 DMA 22-0069WA 2022/07/30 M 4043066481 F0/NO CLB 8 0

X

267 DMA 22-0070WA 2022/08/04 M 4043066556 F0/NO CLB 8 0

X

268 DMA 22-0071WA 2022/08/03 M 4043066523 F0/NO CLB 8 0

X

269 DMA 22-0072WA 2022/08/06 M 4043066564 F0/NO CLB 8 0

X

270 DMA 22-0073WA 2022/08/08 M 4043066598 F0/NO CLB 8 0

X

271 DMA 22-0075WA 2022/08/28 M 4043066788 F0/NO CLB 7 0

X

272 DMA 22-0076WA 2022/09/01 M 4043066820 F0/NO CLB 7 0

X

273 DMA 18-0028ZEL 2018/01/21 M 4042086761 SP/NO REG 62 0

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