

AMPTELIKE VEILINGSKATALOGUS VIR /
OFFICIAL AUCTION CATALOGUE FOR

VAT 5 DORMERVEILING 2025

Afridome Parys
27 September 2025

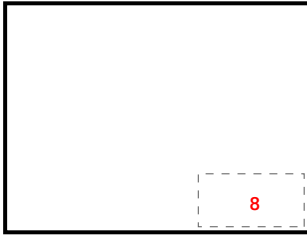
All Pedigree- and Performance Data is as recorded on LOGIX on 17 September 2025

dormer



ANIMAL, OWNER AND PEDIGREE INFORMATION

LOT 1 (F)



SUPER-SHEEP BREEDER

Pretoria, Gauteng

082 123 4680

lambchops@gmail.com

ABC 220001

Herd Book		SP
Birth date		2022-06-15
Age		1.3 jaar
Inbreeding		6.63%
Birth Stat.		3
AFL	ILP	EPI
12.4m	-	100
Lambled		1
Lambs		2
Weaned		0

ABC 160020

ABC 190216 (2)

ABC 170012 (3)

ABC 150063

ABC 140004

ABC 130073

ABC 120001

ABC 110036

ABC 100197

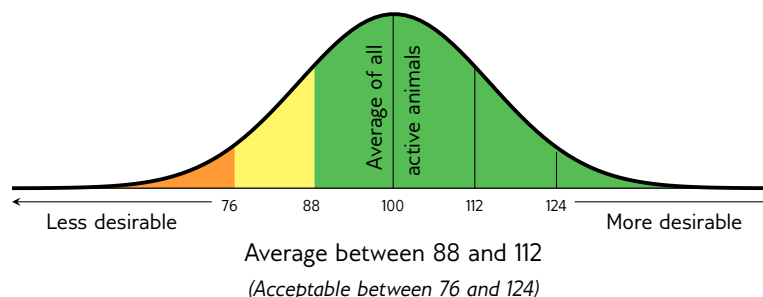
- Lot Number & sex (mixed lots)
- GT - animal is genomically tested
- Animal's identification number
- Animal's photo (or owner's logo)
- Breed's logo
- Animal's information
 - Herd book section
 - Birth date
 - Animal's age
 - Animal's inbreeding percentage
 - Birth status
- Parentage Verification - a green tick (✓) indicates that the sire and/or dam has been verified via microsatellite (DNA) and/or Genomic testing
- Owner's logo
- QR code that links to animal's information on SASmallStock.co.za
- Additional information (Ewes)
 - Age at first lambing, Interlambing Period, and Ewe Production Index
 - Number of times lambled, lambs born and lambs weaned
- Additional information (Rams)
 - Number of progeny in the herd, total progeny and number of herds used
- Owner's most recent Elite Award
- Owner's information
- Dam-line information
 - Age at First Lambing, Interlambing Period, and Ewe Production Index
 - Number of times lambled, lambs born and lambs weaned
- Four (4) generation pedigree

EXPLANATION OF BREEDING VALUES AND SELECTION VALUES FORDORMER

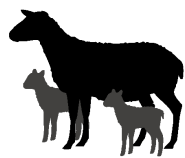
Traits	Description/Measurement	Goal	General Guidelines				
			76	88	100	112	124
Indices	1 Logix Merit Index	Total Merit Index	Loss	Light	Poor	Good	Profit
	2 Growth Index	Direct and maternal growth potential					Heavy
	3 Reproduction Index	Overall ewe fertility					Good
Growth	6 Weaning Weight Direct	Wean weight (lamb's ability)	Light	Poor	Good	Heavy	Heavy
	7 Weaning Weight Maternal	Wean weight (ewe's ability)					Good
	8 Post-Wean Direct	Post-wean weight (lamb's ability)					Heavy
Fertility	9 Number of Lambs Weaned	Multiples at birth and good survival	Few	Light	Late	Early	Many
	10 Total Weight Weaned	Good survival and heavy weights					Heavy
	11 Age at First Lambing	Early sexual maturity					Early
	12 Interlambing Period	Early pregnancy in season					Short

* Determined by own selection goal

INTERPRETATION OF BREEDING VALUE INDICES



SELECTION INDICES FOR DORMER

**1 L[♀]GIX Merit Index**

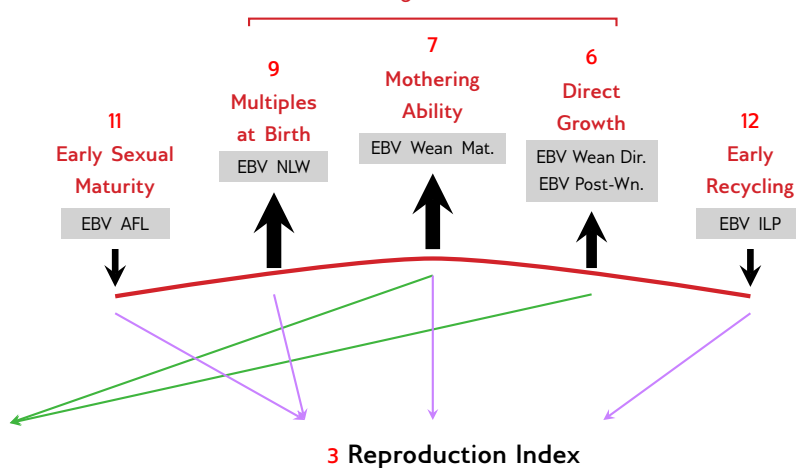
A total merit index for the breed for selection of balanced, profitable animals in both growth and reproduction.

2 Growth Index

Selection for:

- Fast growth potential
- Good maternal ability
- Heavy lambs at weaning
- Early market-readiness

Total Weight Weaned (10)

**3 Reproduction Index**

Selection for:

- Early sexual maturity
- Regular pregnancies
- Multiples at birth
- Good mothering ability
- Heavy lambs at weaning

GENETIC VALUES - BUILDING BLOCKS

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
108	99	102	115	102	134	110
64%	45%	51%	52%	45%	36%	40%
6	7	8	9	10	11	12

The Logix Selection Indices are compiled of specific genetic building blocks, as indicated in the selection index descriptions above. These genetic building blocks are indicated in the catalogue by their Breeding Value indices and accuracies.

PHENOTYPIC VALUES

Birth Weight	Wean Weight	Post-Wean Weight	Mature Weight
4kg	20.5kg (80)	55.4kg (100)	88.5kg

Weights and phenotypic index as obtained within the animal's contemporary group

GROWTH TEST RESULTS

ADG Index	FCR Index	Scrotal Circumference
113	101	37mm

ADG en FCR index, and scrotal circumference, in mm, as measured during and at the end of the growth test

LOT 1 (M)



dormer



J.A. BARNARD


 Lindley, Free State
 barnardj226@gmail.com

JB 240050

JOHANRI RAM JB240050

Herd Book	SP
Birth date	2024-07-13
Age	1.2 years
Inbreeding	5.95%
Birth Stat.	3

Progeny	None
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 JB 230079 (1)
 JOHANRI RAM JB230079

Parentage Sire Dam	
DNA	
Genomic	

 JB 210172 (3)
 JOHANRI EWE JB210172
 AFL 23.2 | ILP 366 | EPI 111
 Lambed 2 | Lams 5 | Weaned 5

 D 200126
 BES RAM D200126
 J.O.R RAM JOR 180020
 BES OOI D 130014
 AFL 16.3 | ILP 376 | EPI 301
 Lambed 10 | Lams 23 | Weaned 21

 JB 180082
 JOHANRI EWE JB180082
 AFL 22 | ILP 368 | EPI 112
 Lambed 5 | Lams 8 | Weaned 8

 JB 180050
 JOHANRI RAM JB180050
 JOHANRI RAM JB160040
 AFL - | ILP - | EPI 227
 Lambed 19 | Lams 20 | Weaned 18

 BR 130200
 BENDRI OOI BR 130200
 AFL 19.2 | ILP 385 | EPI 173
 Lambed 7 | Lams 11 | Weaned 10

 KINKO OOI JS 080655
 AFL 24.4 | ILP 257 | EPI 124
 Lambed 5 | Lams 7 | Weaned 6

 LOGIX
 GENETICS CHARTER
 EBV Analysis 2025-09-06

SELLER REMARKS: Warrior seun met ongelooflike syfers en bouwvorm. Potensiële kuddevaar. Hou 100 strooitjies terug vir eie gebruik. Een van 'n 3-ling.

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
115	99	111	110	116	111	101
57%	43%	32%	31%	46%	28%	23%

Logix Merit Index	122
Growth Index	118
Reproduction Index	118

Birth Wt.	3kg
Wean Wt.	60.5kg (111)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 2 (M)



dormer



J.A. BARNARD


 Lindley, Free State
 barnardj226@gmail.com

JB 240014

JOHANRI RAM JB240014

Herd Book	SP
Birth date	2024-07-09
Age	1.2 years
Inbreeding	7.62%
Birth Stat.	2

Progeny	None
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 JB 220041 (2)
 JOHANRI RAM JB220041

Parentage Sire Dam	
DNA	
Genomic	

 JB 210153 (2)
 JOHANRI EWE JB210153
 AFL 23.7 | ILP 361 | EPI 106
 Lambed 2 | Lams 4 | Weaned 4

 JB 200072
 JOHANRI RAM JB200072
 JOHANRI RAM JB180064
 JOHANRI EWE JB180078
 AFL 22.2 | ILP 365 | EPI 93
 Lambed 4 | Lams 5 | Weaned 5

 JB 180053
 JOHANRI EWE JB180053
 AFL 22.4 | ILP 381 | EPI 116
 Lambed 5 | Lams 9 | Weaned 9

 JB 190014
 JOHANRI RAM JB190014
 JOHANRI RAM JB180008
 JOHANRI EWE JB180168
 AFL 21.8 | ILP 383 | EPI 100
 Lambed 5 | Lams 9 | Weaned 9

 BR 150181
 BENDRI OOI BR 150181
 AFL 28.3 | ILP 398 | EPI 100
 Lambed 5 | Lams 11 | Weaned 10

 KINKO RAM JS 090002
 BENDRI OOI BR 130117
 AFL 16 | ILP 327 | EPI 104
 Lambed 4 | Lams 6 | Weaned 4

 LOGIX
 GENETICS CHARTER
 EBV Analysis 2025-09-06

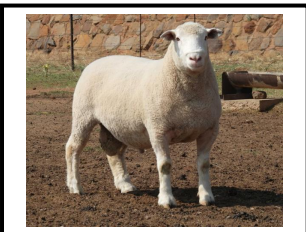
SELLER REMARKS: Geronimo seun. Besondere lengte en agterkwart. Uit die Bar One lyn. Potensiële kuddevaar.

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
109	97	104	92	98	101	103
58%	44%	31%	31%	46%	30%	23%

Logix Merit Index	106
Growth Index	111
Reproduction Index	97

Birth Wt.	4kg
Wean Wt.	58.5kg (107)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 3 (M)



dormer



M. KLOPPER


 Hertzogville, Free State
 0836270846
 marco@hrklopper.co.za

MK 240039

JAKKALSDANS RAM MK240039

Herd Book	SP
Birth date	2024-08-03
Age	1.1 years
Inbreeding	8.5%
Birth Stat.	1

Progeny	None
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 MK 220024 (3)
 JAKKALSDANS RAM MK220024

Parentage Sire Dam	
DNA	
Genomic	

 DZ 210244 (2)
 DROERIVIER OOI DZ 210244
 AFL 16 | ILP 337 | EPI 98
 Lambed 4 | Lams 7 | Weaned 4

 JB 200073
 JOHANRI RAM JB200073
 JOHANRI RAM JB180018
 AFL 23.2 | ILP 364 | EPI 97
 Lambed 5 | Lams 9 | Weaned 7

 JB 200008
 JOHANRI EWE JB200008
 AFL 27.5 | ILP 344 | EPI 112
 Lambed 4 | Lams 9 | Weaned 7

 DZ 190389
 DROERIVIER PAYBACK
 DROERIVIER OOI DZ 150162
 AFL 19.9 | ILP 402 | EPI 124
 Lambed 6 | Lams 11 | Weaned 11

 DZ 190180
 DROERIVIER OOI DZ 190180
 AFL 23.8 | ILP 381 | EPI 120
 Lambed 5 | Lams 10 | Weaned 9

 DROERIVIER RAM DZ 180078
 DROERIVIER OOI DZ 150147
 AFL 16.2 | ILP 337 | EPI 169
 Lambed 8 | Lams 19 | Weaned 19

 LOGIX
 GENETICS CHARTER
 EBV Analysis 2025-09-06

SELLER REMARKS: Payback en Warlord Kleinseun. Potensiële Kuddevaar

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
103	93	106	93	94	87	92
45%	42%	32%	33%	41%	30%	25%

Logix Merit Index	96
Growth Index	103
Reproduction Index	89

Birth Wt.	5.9kg
Wean Wt.	39.3kg (91)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 4 (M)



M. KLOPPER



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0836270846
marco@hrklopper.co.za

MK 240058

JAKKALSDANS RAM MK240058

dormer



Kuddeboek	SP
Geb. dtm	2024-08-16
Oud.	1.1 jaar
Inteling	6.44%
Geb. Status	2
Nageslag	
Geen	

JB 220145 (2)
JOHANRI RAM JB220145

Ouerskap Vaar Moer
DNS
Genomies

SWH 200116 (1)
SWH EWE SWH200116
OEL 30.3 | ILP 342 | OPI 113
Gelam 4 | Lammers 8 | Gespeen 5

JB 200072
JOHANRI RAM JB200072

JB 200005
JOHANRI EWE JB200005
OEL 24.7 | ILP 360 | OPI 109
Gelam 3 | Lammers 6 | Gespeen 6

SWH 180007
SWH RAM SWH180007

SWH 170349
SWH OOI SWH 170349
OEL 35 | ILP 267 | OPI 85
Gelam 3 | Lammers 3 | Gespeen 3

JOHANRI RAM JB180064

JOHANRI EWE JB180078
OEL 22.2 | ILP 365 | OPI 93
Gelam 4 | Lammers 5 | Gespeen 5

JOHANRI KETTING
JOHANRI EWE JB180134
OEL 21.7 | ILP 367 | OPI 112
Gelam 5 | Lammers 11 | Gespeen 9

JOHANRI APOLLO
NOVA BARLETTA EWE NB140349
OEL 18.5 | ILP 341 | OPI 121
Gelam 7 | Lammers 13 | Gespeen 12

ECTA RAM TA 130003

MAMRE EWE HW140060
OEL - | ILP - | OPI 111
Gelam 9 | Lammers 4 | Gespeen 4

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
102	92	101	102	100	82	96
46%	43%	38%	33%	42%	30%	23%

Logix Meriete Indeks	99
Groeï Indeks	102
Reproduksie Indeks	95

Geb. Gew.	5.1kg
Speen Gew.	38.7kg (90)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOGIX
ANALISE
EBV Analise 2025-09-06

VERKOPER OPMERKINGS: Eerste Kloppe (JB 22 145) seun in die mark. Breë bors met baie goeie beweging.

LOT 5 (M)



KALKVLEY DORMERS

Petrusburg, Free State
0844917171
colcondor@vodamail.co.za

dormer



CVM 240075

KALKVLEY RAM CVM 240075

Kuddeboek	SP
Geb. dtm	2024-04-16
Oud.	1.4 jaar
Inteling	13.86%
Geb. Status	1
Nageslag	
Geen	

CVM 200050 (1)
KALKVLEY RAM CVM200050

Ouerskap Vaar Moer
DNS
Genomies

CVM 170025 (2)
KALKVLEY OOI CVM 170025
OEL 18.1 | ILP 660 | OPI 99
Gelam 4 | Lammers 4 | Gespeen 2

CVM 170023
KALKVLEY RAM CVM 170023

CG 150103
KALKVLEY EWE CG150103
OEL - | ILP - | OPI 134
Gelam 8 | Lammers 10 | Gespeen 9

JB 140017
JOHANRI DAPPER

CG 130012
KALKVLEY OOI CG 130012
OEL 13.4 | ILP 354 | OPI 98
Gelam 4 | Lammers 8 | Gespeen 6

JOHANRI DAPPER

WINTERSHOEK OOI JJ 100197
OEL 20 | ILP 300 | OPI 135
Gelam 7 | Lammers 9 | Gespeen 7

WINTERSHOEK RAM JJ 120042

KALKVLEY OOI CG 130069
OEL 13.1 | ILP 348 | OPI 120
Gelam 6 | Lammers 8 | Gespeen 7

JOHANRI BARNARD

JOHANRI OOI JB 120159
OEL 20.7 | ILP 432 | OPI 95
Gelam 4 | Lammers 6 | Gespeen 6

WINTERSHOEK RAM JJ 100061

WINTERSHOEK OOI JJ 100176
OEL - | ILP - | OPI 126
Gelam 6 | Lammers 6 | Gespeen 6

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
87	104	89	97	92	97	98
60%	48%	24%	37%	50%	30%	26%

Logix Meriete Indeks	92
Groeï Indeks	92
Reproduksie Indeks	99

Geb. Gew.	5kg
Speen Gew.	42.2kg (102)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOGIX
ANALISE
EBV Analise 2025-09-06

VERKOPER OPMERKINGS:

LOT 6 (M)



KALKVLEY DORMERS

Petrusburg, Free State
0844917171
colcondor@vodamail.co.za

dormer



CVM 240039

KALKVLEY RAM CVM 240039

Kuddeboek	SP
Geb. dtm	2024-02-13
Oud.	1.6 jaar
Inteling	16.53%
Geb. Status	1
Nageslag	
Geen	

CVM 200050 (1)
KALKVLEY RAM CVM200050

Ouerskap Vaar Moer
DNS
Genomies

CVM 170102 (1)
KALKVLEY OOI CVM 170102
OEL 14.9 | ILP 479 | OPI 109
Gelam 5 | Lammers 6 | Gespeen 6

CVM 170023
KALKVLEY RAM CVM 170023

CG 150103
KALKVLEY EWE CG150103
OEL - | ILP - | OPI 134
Gelam 8 | Lammers 10 | Gespeen 9

JB 140017
JOHANRI DAPPER

CG 150075
KALKVLEY OOI CG 150075
OEL 26.3 | ILP - | OPI 82
Gelam 1 | Lammers 1 | Gespeen 1

JOHANRI DAPPER

WINTERSHOEK OOI JJ 100197
OEL 20 | ILP 300 | OPI 135
Gelam 7 | Lammers 9 | Gespeen 7

WINTERSHOEK RAM JJ 120042

KALKVLEY OOI CG 130069
OEL 13.1 | ILP 348 | OPI 120
Gelam 6 | Lammers 8 | Gespeen 7

JOHANRI BARNARD

JOHANRI OOI JB 120159
OEL 20.7 | ILP 432 | OPI 95
Gelam 4 | Lammers 6 | Gespeen 6

KALKVLEY RAM CG 130053

KALKVLEY OOI CG 130048
OEL 20.6 | ILP 260 | OPI 87
Gelam 2 | Lammers 2 | Gespeen 2

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
91	104	91	87	86	96	99
61%	49%	23%	38%	51%	29%	26%

Logix Meriete Indeks	90
Groeï Indeks	96
Reproduksie Indeks	91

Geb. Gew.	5kg
Speen Gew.	23.8kg (98)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOGIX
ANALISE
EBV Analise 2025-09-06

VERKOPER OPMERKINGS:

LOT 7 (M)



HEYMAN DORMERS

Koffiefontein, Free State
0641089587
dirkheyman199511@gmail.com

dormer



DH 240018

DH TAFELKOP RAM DH 240018

Herd Book	SP
Birth date	2024-03-27
Age	1.5 years
Inbreeding	4.29%
Birth Stat.	1
Progeny	None

JB 200092 (3)
JOHANRI ANKER

Parentage Sire Dam
DNA
Genomic

NH 190020 (2)
RENOSTERVALLEI EWE NH190020
AFL 19.4 | ILP 384 | EPI 100
Lambd 4 | Lams 4 | Weaned 4

JB 180116
JOHANRI KETTING

JB 180015
JOHANRI EWE JB180015
AFL 23.3 | ILP - | EPI 92
Lambd 1 | Lams 3 | Weaned 3

NH 160011
RENOSTERVALLEI RAM NH160011

NH 140022
RENOSTERVALLEI EWE NH140022
AFL 25.1 | ILP 497 | EPI 100
Lambd 4 | Lams 7 | Weaned 3

REMKUIL RAM JT 160062

JOHANRI OOI JB 130067
AFL - | ILP - | EPI 132
Lambd 16 | Lams 11 | Weaned 11

REMKUIL RAM JT 160062

JOHANRI OOI JB 120160
AFL - | ILP - | EPI 161
Lambd 11 | Lams 16 | Weaned 15

RENOSTERBOSRUG RAM AP 080018

RENOSTERVALLEI EWE NH100003
AFL 26.8 | ILP 412 | EPI 100
Lambd 7 | Lams 14 | Weaned 12

WINTERSHOEK RAM JJ 080087

RENOSTERVALLEI EWE NH120007
AFL 24.1 | ILP - | EPI 101
Lambd 1 | Lams 2 | Weaned 2

LOGIX
GENETICS CHINA
EBV Analysis 2025-09-06

SELLER REMARKS: "Ariat" Potensiele kuddevaar Anker seun met baie goeie agterkwart en bors. Hou saad aandeel uit

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
96	105	95	95	96	78	92
60%	51%	42%	39%	52%	38%	28%

Logix Merit Index 94

Growth Index 102

Reproduction Index 94

Birth Wt.	5kg
Wean Wt.	69.6kg (110)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 8 (M)



HEYMAN DORMERS

Koffiefontein, Free State
0641089587
dirkheyman199511@gmail.com

dormer



DH 240022

DH TAFELKOP RAM DH 240022

Herd Book	SP
Birth date	2024-03-29
Age	1.5 years
Inbreeding	10.97%
Birth Stat.	1
Progeny	None

JB 200092 (3)
JOHANRI ANKER

Parentage Sire Dam
DNA
Genomic

DH 220094 (2)
DH TAFELKOP EWE DH220094
AFL 18.7 | ILP 410 | EPI 109
Lambd 2 | Lams 3 | Weaned 3

JB 180116
JOHANRI KETTING

JB 180015
JOHANRI EWE JB180015
AFL 23.3 | ILP - | EPI 92
Lambd 1 | Lams 3 | Weaned 3

JB 200036
JOHANRI JUNIOR

W 190007
WM EWE W190007
AFL 11.6 | ILP 396 | EPI 91
Lambd 3 | Lams 5 | Weaned 4

REMKUIL RAM JT 160062

JOHANRI OOI JB 130067
AFL - | ILP - | EPI 132
Lambd 16 | Lams 11 | Weaned 11

REMKUIL RAM JT 160062

JOHANRI OOI JB 120160
AFL - | ILP - | EPI 161
Lambd 11 | Lams 16 | Weaned 15

JOHANRI RAM JB180064

JOHANRI EWE JB180095
AFL 22 | ILP 366 | EPI 103
Lambd 4 | Lams 9 | Weaned 8

LEEUEWKOP RAM J 150056

WESTLEY OOI W170126
AFL 20.3 | ILP 158 | EPI 115
Lambd 2 | Lams 3 | Weaned 3

LOGIX
GENETICS CHINA
EBV Analysis 2025-09-06

SELLER REMARKS: Dik breed Anker seun wat baie vleis dra

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
101	109	97	100	104	75	89
61%	50%	38%	37%	51%	37%	26%

Logix Merit Index 102

Growth Index 109

Reproduction Index 100

Birth Wt.	4kg
Wean Wt.	63kg (100)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 9 (M)



THABA KWENA DORMERS



Modimolle, Limpopo
0718969800
admin@tkwena.co.za

dormer



TK 230116

THABA KWENA DOM RAM TK230116

Herd Book	SP
Birth date	2023-09-10
Age	2 years
Inbreeding	5.44%
Birth Stat.	1
Progeny	None

TK 210034 (1)
THABA KWENA DOM RAM TK210034

Parentage Sire Dam
DNA
Genomic

GH 190836 (2)
MERTOUN EWE GH190836
AFL 23.8 | ILP 329 | EPI 120
Lambd 4 | Lams 4 | Weaned 4

JB 180116
JOHANRI KETTING

GH 180204
MERTOUN EWE GH180204
AFL 26.8 | ILP 331 | EPI 116
Lambd 6 | Lams 10 | Weaned 8

GH 180164
MERTOUN RAM GH180164

GH 160293
MERTOUN EWE GH160293
AFL 26.4 | ILP 400 | EPI 88
Lambd 2 | Lams 3 | Weaned 3

REMKUIL RAM JT 160062

JOHANRI OOI JB 130067
AFL - | ILP - | EPI 132
Lambd 16 | Lams 11 | Weaned 11

DROERIVIER RAM DZ 140017

MERTOUN OOI GH120087
AFL 22.1 | ILP 370 | EPI 122
Lambd 5 | Lams 8 | Weaned 8

EVERSAR RAM CN030061

MERTOUN OOI GH 150114
AFL 35.8 | ILP - | EPI 89
Lambd 1 | Lams 2 | Weaned 2

2BROERS RAM T 120093

MERTOUN OOI GH 140079
AFL 23.8 | ILP 395 | EPI 94
Lambd 3 | Lams 5 | Weaned 5

LOGIX
GENETICS CHINA
EBV Analysis 2025-09-06

SELLER REMARKS: GDT 344.8 gram/dag

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
98	79	88	98	89	69	82
55%	46%	42%	38%	48%	35%	28%

Logix Merit Index 84

Growth Index 91

Reproduction Index 76

Birth Wt.	6.1kg
Wean Wt.	39.3kg (105)
Post-Wean	-
Mature Wt.	-
ADG Ind.	96
FCR Ind.	92
Scrotum	29

LOT 10 (M)



THABA KWENA DORMERS



Modimolle, Limpopo
0718969800
admin@tkwena.co.za

dormer



TK 230086

THABA KWENA DOM RAM TK230086

Kuddeboek	SP
Geb. dtm	2023-05-19
Oud.	2.4 jaar
Inteling	6.06%
Geb. Status	1

Nageslag	
In Kudde	10
Totaal	10
Kuddes Gebruik	1

JB 180116 (2)
JOHANRI KETTING

Ouerskap Vaar Moer

DNS	
Genomies	✓

GH 180204 (2)
MERTOUN EWE GH180204
OEL 26.8 | ILP 331 | OPI 116
Gelam 6 | Lammers 10 | Gespeen 8

JT 160062
REMKEIL RAM JT 160062

JB 130067
JOHANRI OOI JB 130067
OEL - | ILP - | OPI 132
Gelam 16 | Lammers 11 | Gespeen 11

DZ 140017
DROERIVIER RAM DZ 140017

GH 120087
MERTOUN OOI GH120087
OEL 22.1 | ILP 370 | OPI 122
Gelam 5 | Lammers 8 | Gespeen 8

JABUWY RAM K 130137
REMKEIL OOI JT 140888
OEL 19.7 | ILP 364 | OPI 97
Gelam 3 | Lammers 4 | Gespeen 4

JOHANRI RAM JB 090007
JOHANRI OOI JB 080115
OEL 20 | ILP 309 | OPI 135
Gelam 7 | Lammers 12 | Gespeen 10

DROERIVIER RAM DZ 110097
DROERIVIER OOI DZ 070257
OEL 23.7 | ILP 296 | OPI 128
Gelam 7 | Lammers 12 | Gespeen 12

JOHANRI RAM JB 080195
JABUWY OOI K 080173
OEL 49 | ILP 337 | OPI 92
Gelam 3 | Lammers 6 | Gespeen 4

LOGIX
GENETICS CHARTER
EBV Analise 2025-09-06

VERKOPER OPMERKINGS: GDT 279.2
gram/dag

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
114	85	111	98	100	64	64
70%	62%	53%	55%	63%	54%	45%

Logix Meriete Indeks 96

Groeï Indeks 109

Reproduksie Indeks 79

Geb. Gew.	6.8kg
Speen Gew.	41.1kg (104)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	94
VOV Ind.	-
Skrotum	31

LOT 11 (M)



J.A. BARNARD



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barnardj226@gmail.com

dormer



JB 240112

JOHANRI RAM JB240112

Kuddeboek	SP
Geb. dtm	2024-07-18
Oud.	1.2 jaar
Inteling	4.67%
Geb. Status	1

Nageslag	
Geen	

D 200126 (2)
BES RAM D200126

Ouerskap Vaar Moer

DNS	
Genomies	

JB 220082 (2)
JOHANRI EWE JB220082
OEL 23.9 | ILP - | OPI 97
Gelam 1 | Lammers 1 | Gespeen 1

JOR 180020
J.O.R RAM JOR 180020

D 130014
BES OOI D 130014
OEL 16.3 | ILP 376 | OPI 301
Gelam 10 | Lammers 23 | Gespeen 21

JB 200073
JOHANRI RAM JB200073

JB 180086
JOHANRI EWE JB180086
OEL - | ILP - | OPI 104
Gelam 5 | Lammers 9 | Gespeen 8

J.O.R RAM JOR 160035
J.O.R OOI JOR 130277
OEL 20.7 | ILP 329 | OPI 106
Gelam 4 | Lammers 4 | Gespeen 4

RHENOSTERBOSRUG RAM AP 080018
REMKEIL OOI JT 070376
OEL 28.8 | ILP 473 | OPI 118
Gelam 5 | Lammers 7 | Gespeen 5

JOHANRI KETTING
JOHANRI EWE JB180018
OEL 23.2 | ILP 364 | OPI 97
Gelam 5 | Lammers 9 | Gespeen 7

REMKEIL RAM JT 160062
JOHANRI OOI JB 130067
OEL - | ILP - | OPI 132
Gelam 16 | Lammers 11 | Gespeen 11

LOGIX
GENETICS CHARTER
EBV Analise 2025-09-06

VERKOPER OPMERKINGS: 'n
Indrukwekkende Wolf seun met Warlord
aan moederskant. Blou bloed genetica.

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
111	94	109	96	101	90	90
61%	46%	41%	34%	49%	33%	25%

Logix Meriete Indeks 104

Groeï Indeks 111

Reproduksie Indeks 94

Geb. Gew.	5kg
Speen Gew.	52.7kg (97)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 12 (M)



J.A. BARNARD



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dormer



JB 240143

JOHANRI RAM JB240143

Kuddeboek	SP
Geb. dtm	2024-07-28
Oud.	1.2 jaar
Inteling	4.12%
Geb. Status	2

Nageslag	
Geen	

D 200126 (2)
BES RAM D200126

Ouerskap Vaar Moer

DNS	
Genomies	

JB 220195 (2)
JOHANRI EWE JB220195
OEL 24 | ILP - | OPI 102
Gelam 1 | Lammers 2 | Gespeen 2

JOR 180020
J.O.R RAM JOR 180020

D 130014
BES OOI D 130014
OEL 16.3 | ILP 376 | OPI 301
Gelam 10 | Lammers 23 | Gespeen 21

JB 200072
JOHANRI RAM JB200072

JB 180031
JOHANRI EWE JB180031
OEL 22.5 | ILP 392 | OPI 100
Gelam 5 | Lammers 8 | Gespeen 8

J.O.R RAM JOR 160035
J.O.R OOI JOR 130277
OEL 20.7 | ILP 329 | OPI 106
Gelam 4 | Lammers 4 | Gespeen 4

RHENOSTERBOSRUG RAM AP 080018
REMKEIL OOI JT 070376
OEL 28.8 | ILP 473 | OPI 118
Gelam 5 | Lammers 7 | Gespeen 5

JOHANRI RAM JB180064
JOHANRI EWE JB180078
OEL 22.2 | ILP 365 | OPI 93
Gelam 4 | Lammers 5 | Gespeen 5

JOHANRI RAM JB160174
JOHANRI EWE JB160103
OEL 18.1 | ILP 348 | OPI 135
Gelam 7 | Lammers 15 | Gespeen 15

LOGIX
GENETICS CHARTER
EBV Analise 2025-09-06

VERKOPER OPMERKINGS: Baie korrekte
Wolf seun uit 'n top Bar One dogter.
Uitstaande balans en agterkwat op hierdie
ram.

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
100	86	93	95	91	99	102
61%	47%	42%	34%	49%	32%	23%

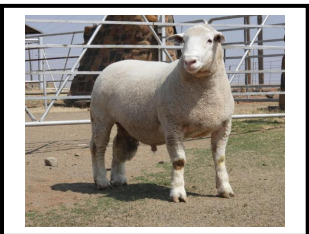
Logix Meriete Indeks 95

Groeï Indeks 96

Reproduksie Indeks 90

Geb. Gew.	4kg
Speen Gew.	45.5kg (83)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 15 (M)



M. KLOPPER



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MK 240037

JAKKALSDANS RAM MK240037

dormer



Herd Book	SP
Birth date	2024-08-03
Age	1.1 years
Inbreeding	9.74%
Birth Stat.	2
Progeny	None

MK 220024 (3)

JAKKALSDANS RAM MK220024

Parentage Sire Dam
DNA
Genomic

DZ 210449 (2)

DROERIVIER OOI DZ 210449
AFL 21.9 | ILP 360 | EPI 95
Lambd 3 | Lams 6 | Weaned 3

JB 200073

JOHANRI RAM JB200073

JB 200008

JOHANRI EWE JB200008
AFL 27.5 | ILP 344 | EPI 112
Lambd 4 | Lams 9 | Weaned 7

DZ 190389

DROERIVIER PAYBACK

DZ 190333

DROERIVIER OOI DZ 190333
AFL 16 | ILP 299 | EPI 115
Lambd 6 | Lams 11 | Weaned 11

JOHANRI KETTING

JOHANRI EWE JB180018

AFL 23.2 | ILP 364 | EPI 97
Lambd 5 | Lams 9 | Weaned 7

JOHANRI RAM JB180064

JOHANRI EWE JB180037

AFL 22 | ILP 489 | EPI 90
Lambd 4 | Lams 8 | Weaned 5

JOHANRI APOLLO

DROERIVIER OOI DZ 150162
AFL 19.9 | ILP 402 | EPI 124
Lambd 6 | Lams 11 | Weaned 11

JOHANRI APOLLO

DROERIVIER OOI DZ 160220
AFL 15.4 | ILP 453 | EPI 143
Lambd 11 | Lams 21 | Weaned 17

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
100	91	103	90	90	91	95
45%	41%	33%	33%	41%	32%	26%

Logix Merit Index 93

Growth Index 99

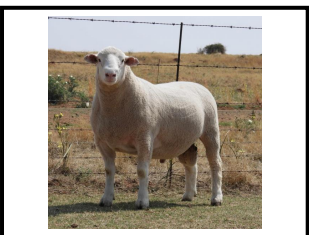
Reproduction Index 86

LOGIX
GENETICS CHARTER
EBV Analysis 2025-09-06

SELLER REMARKS: Dik bene met goeie agterkwart.

Birth Wt.	4kg
Wean Wt.	44kg (102)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 16 (M)



M. KLOPPER



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MK 240011

JAKKALSDANS RAM MK240011

dormer



Herd Book	SP
Birth date	2024-07-29
Age	1.2 years
Inbreeding	7.61%
Birth Stat.	2
Progeny	None

JB 220145 (2)

JOHANRI RAM JB220145

Parentage Sire Dam
DNA
Genomic

MK 210008 (3)

JAKKALSDANS EWE MK210008

AFL 12.6 | ILP 341 | EPI 106
Lambd 3 | Lams 4 | Weaned 4

JB 200072

JOHANRI RAM JB200072

JB 200005

JOHANRI EWE JB200005
AFL 24.7 | ILP 360 | EPI 109
Lambd 3 | Lams 6 | Weaned 6

DZ 140020

DROERIVIER RAM DZ 140020

JOR 170162

J.O.R OOI JOR 170162
AFL 24.6 | ILP 364 | EPI 126
Lambd 7 | Lams 11 | Weaned 8

JOHANRI RAM JB180064

JOHANRI EWE JB180078

AFL 22.2 | ILP 365 | EPI 93
Lambd 4 | Lams 5 | Weaned 5

JOHANRI KETTING

JOHANRI EWE JB180134

AFL 21.7 | ILP 367 | EPI 112
Lambd 5 | Lams 11 | Weaned 9

JOHANRI RAM JB 110054

DROERIVIER OOI DZ 100001
AFL 16.5 | ILP 290 | EPI 171
Lambd 9 | Lams 18 | Weaned 17

J.O.R RAM JOR 160094

J.O.R OOI JOR 140137
AFL 23.1 | ILP 361 | EPI 103
Lambd 5 | Lams 9 | Weaned 6

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
104	89	103	86	87	74	94
44%	42%	35%	36%	41%	34%	28%

Logix Merit Index 89

Growth Index 101

Reproduction Index 76

LOGIX
GENETICS CHARTER
EBV Analysis 2025-09-06

SELLER REMARKS:

Birth Wt.	5.2kg
Wean Wt.	53.4kg (124)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 18 (M)



KALKVLEY DORMERS

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dormer



CVM 240063

KALKVLEY RAM CVM 240063

Herd Book	SP
Birth date	2024-04-16
Age	1.4 years
Inbreeding	13.71%
Birth Stat.	1
Progeny	None

CVM 200050 (1)

KALKVLEY RAM CVM200050

Parentage Sire Dam
DNA
Genomic

CVM 180110 (2)

KALKVLEY EWE CVM180110

AFL 24.2 | ILP 426 | EPI 83
Lambd 4 | Lams 5 | Weaned 2

CVM 170023

KALKVLEY RAM CVM 170023

CG 150103

KALKVLEY EWE CG150103
AFL - | ILP - | EPI 134
Lambd 8 | Lams 10 | Weaned 9

CG 160054

KALKVLEY RAM CG160054

CG 160077

KALKVLEY EWE CG160077
AFL - | ILP - | EPI 100
Lambd 6 | Lams 10 | Weaned 10

JOHANRI DAPPER

WINTERSHOEK OOI JJ 100197

AFL 20 | ILP 300 | EPI 135
Lambd 7 | Lams 9 | Weaned 7

WINTERSHOEK RAM JJ 120042

KALKVLEY OOI CG 130069

AFL 13.1 | ILP 348 | EPI 120
Lambd 6 | Lams 8 | Weaned 7

JOHANRI DAPPER

KALKVLEY EWE CG150072

AFL 19.4 | ILP 507 | EPI 89
Lambd 2 | Lams 3 | Weaned 3

JOHANRI DAPPER

REMKUIL OOI JT 120490

AFL - | ILP - | EPI 100
Lambd 5 | Lams 6 | Weaned 6

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
89	96	90	94	87	93	98
60%	46%	20%	35%	49%	26%	24%

Logix Merit Index 88

Growth Index 90

Reproduction Index 91

LOGIX
GENETICS CHARTER
EBV Analysis 2025-09-06

SELLER REMARKS:

Birth Wt.	5kg
Wean Wt.	40.7kg (98)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 19 (M)



KALKVLEY DORMERS

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CVM 240005

KALKVLEY RAM CVM 240005

Kuddeboek	SP
Geb. dtm	2024-02-08
Oud.	1.6 jaar
Inteling	10.66%
Geb. Status	2
Nageslag	
Geen	

CVM 200050 (1)

KALKVLEY RAM CVM200050

Ouerskap	Vaar	Moer
DNS		
Genomies		

CVM 180095 (2)

KALKVLEY EWE CVM180095

OEL 18.9 | ILP 335 | OPI 140
Gelam 6 | Lammers 9 | Gespeen 9

CVM 170023

KALKVLEY RAM CVM 170023

CG 150103

KALKVLEY EWE CG150103

OEL - | ILP - | OPI 134
Gelam 8 | Lammers 10 | Gespeen 9

CG 160054

KALKVLEY RAM CG160054

W 130045

WESTLEY OOI W 130045

OEL 17.7 | ILP 344 | OPI 124
Gelam 6 | Lammers 9 | Gespeen 7

JOHANRI DAPPER

WINTERSHOEK OOI JJ 100197

OEL 20 | ILP 300 | OPI 135
Gelam 7 | Lammers 9 | Gespeen 7

WINTERSHOEK RAM JJ 120042

KALKVLEY OOI CG 130069

OEL 13.1 | ILP 348 | OPI 120
Gelam 6 | Lammers 8 | Gespeen 7

JOHANRI DAPPER

KALKVLEY EWE CG150072

OEL 19.4 | ILP 507 | OPI 89
Gelam 2 | Lammers 3 | Gespeen 3

HANDU RAM HE 080063

WESTLEY OOI W 100164

OEL 23.7 | ILP 276 | OPI 139
Gelam 9 | Lammers 14 | Gespeen 13

LOGIX
GENETICS CHANGES
EBV Analise 2025-09-06

VERKOPER OPMERKINGS:

Groeï

Reproduksie

Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
88	100	90	95	90	90	95
62%	50%	23%	37%	52%	27%	25%

Logix Meriete Indeks **88**Groeï Indeks **91**Reproduksie Indeks **93**

Geb. Gew.	4kg
Speen Gew.	24.4kg (101)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 20 (M)



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CVM 240047

KALKVLEY RAM CVM 240047

Kuddeboek	SP
Geb. dtm	2024-02-13
Oud.	1.6 jaar
Inteling	22.87%
Geb. Status	1
Nageslag	
Geen	

CVM 200050 (1)

KALKVLEY RAM CVM200050

Ouerskap	Vaar	Moer
DNS		
Genomies		

CVM 180185 (2)

KALKVLEY EWE CVM180185

OEL 27 | ILP 448 | OPI 108
Gelam 4 | Lammers 4 | Gespeen 2

CVM 170023

KALKVLEY RAM CVM 170023

CG 150103

KALKVLEY EWE CG150103

OEL - | ILP - | OPI 134
Gelam 8 | Lammers 10 | Gespeen 9

CVM 170023

KALKVLEY RAM CVM 170023

CVM 170048

KALKVLEY OOI CVM 170048

OEL - | ILP - | OPI 144
Gelam 8 | Lammers 12 | Gespeen 11

JOHANRI DAPPER

WINTERSHOEK OOI JJ 100197

OEL 20 | ILP 300 | OPI 135
Gelam 7 | Lammers 9 | Gespeen 7

WINTERSHOEK RAM JJ 120042

KALKVLEY OOI CG 130069

OEL 13.1 | ILP 348 | OPI 120
Gelam 6 | Lammers 8 | Gespeen 7

JOHANRI DAPPER

WINTERSHOEK OOI JJ 100197

OEL 20 | ILP 300 | OPI 135
Gelam 7 | Lammers 9 | Gespeen 7

JOHANRI DAPPER

KALKVLEY OOI CG 130046

OEL 17.8 | ILP 420 | OPI 108
Gelam 5 | Lammers 6 | Gespeen 6

LOGIX
GENETICS CHANGES
EBV Analise 2025-09-06

VERKOPER OPMERKINGS:

Groeï

Reproduksie

Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
82	103	85	87	81	95	108
61%	48%	20%	36%	50%	27%	25%

Logix Meriete Indeks **83**Groeï Indeks **87**Reproduksie Indeks **90**

Geb. Gew.	5kg
Speen Gew.	24.9kg (103)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 21 (M)



HEYMAN DORMERS

Koffiefontein, Free State
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dormer



DH 240040

DH TAFELKOP RAM DH240040

Kuddeboek	SP
Geb. dtm	2024-07-29
Oud.	1.2 jaar
Inteling	8.77%
Geb. Status	2
Nageslag	
Geen	

JB 220110 (2)

JOHANRI RAM JB220110

Ouerskap	Vaar	Moer
DNS		
Genomies		

DH 210110 (2)

DH TAFELKOP EWE DH210110

OEL 21.4 | ILP 341 | OPI 100
Gelam 2 | Lammers 3 | Gespeen 3

JB 200072

JOHANRI RAM JB200072

JB 190033

JOHANRI EWE JB190033

OEL - | ILP - | OPI 98
Gelam 4 | Lammers 5 | Gespeen 5

GH 190040

MERTOUN RAM GH190040

VE 180031

HELDERHOEK OOI VE 180031

OEL 18.7 | ILP 355 | OPI 144
Gelam 6 | Lammers 10 | Gespeen 10

JOHANRI RAM JB180064

JOHANRI EWE JB180078

OEL 22.2 | ILP 365 | OPI 93
Gelam 4 | Lammers 5 | Gespeen 5

JOHANRI RAM JB160174

JOHANRI EWE JB170026

OEL 15.5 | ILP 353 | OPI 89
Gelam 2 | Lammers 4 | Gespeen 4

DROERIVIER RAM DZ 140020

MERTOUN EWE GH170021

OEL 17.7 | ILP - | OPI 87
Gelam 1 | Lammers 2 | Gespeen 2

JOHANRI RAM JB160021

HELDERHOEK OOI VE 160002

OEL 23.8 | ILP 345 | OPI 125
Gelam 5 | Lammers 7 | Gespeen 6

LOGIX
GENETICS CHANGES
EBV Analise 2025-09-06

VERKOPER OPMERKINGS: Bar-One
kleinseun met baie goeie houding en lekker
dik bene en sterk kop. Potensiele kuddevaar

Groeï

Reproduksie

Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
105	87	101	88	89	101	95
56%	42%	29%	31%	45%	29%	22%

Logix Meriete Indeks **96**Groeï Indeks **102**Reproduksie Indeks **86**

Geb. Gew.	4.1kg
Speen Gew.	47.7kg (113)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 22 (M)



HEYMAN DORMERS

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dormer



DH 240168

DH TAFELKOP RAM DH240168

Herd Book	SP
Birth date	2024-08-04
Age	1.1 years
Inbreeding	9.43%
Birth Stat.	2
Progeny	None

JB 200092 (3)
JOHANRI ANKER

Parentage Sire Dam
DNA
Genomic

DH 220003 (2)
DH TAFELKOP EWE DH220003
AFL 17.6 | ILP 299 | EPI 140
Lambd 3 | Lams 6 | Weaned 6

JB 180116
JOHANRI KETTING

JB 180015
JOHANRI EWE JB180015
AFL 23.3 | ILP - | EPI 92
Lambd 1 | Lams 3 | Weaned 3

J 200089
LEEUEWKOP RAM J 200089

GH 180033
MERTOUN EWE GH180033
AFL 26.9 | ILP 365 | EPI 113
Lambd 5 | Lams 8 | Weaned 8

REMKUIL RAM JT 160062

JOHANRI OOI JB 130067
AFL - | ILP - | EPI 132
Lambd 16 | Lams 11 | Weaned 11

REMKUIL RAM JT 160062

JOHANRI OOI JB 120160
AFL - | ILP - | EPI 161
Lambd 11 | Lams 16 | Weaned 15

HAPPY VENTURE RAM CL180125

LEEUEWKOP OOI J 160075
AFL 24.6 | ILP 359 | EPI 88
Lambd 3 | Lams 4 | Weaned 3

JOHANRI RAM JB 150140

MERTOUN EWE GH160443
AFL 20.5 | ILP 575 | EPI 89
Lambd 2 | Lams 3 | Weaned 3

LOGIX
GENETICS
EBV Analysis 2025-09-06

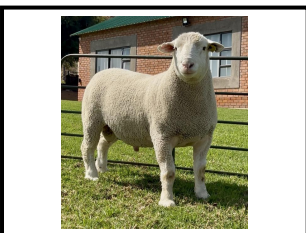
SELLER REMARKS: Anker seun wat baie goed gebalanseer is

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
98	103	94	99	99	64	86
61%	51%	37%	37%	52%	36%	27%

Logix Merit Index	93
Growth Index	102
Reproduction Index	91

Birth Wt.	5.2kg
Wean Wt.	37.5kg (89)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 23 (M)



HEYMAN DORMERS

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dormer



DH 240120

DH TAFELKOP RAM DH240120

Herd Book	SP
Birth date	2024-07-31
Age	1.2 years
Inbreeding	6.38%
Birth Stat.	3
Progeny	None

JB 200092 (3)
JOHANRI ANKER

Parentage Sire Dam
DNA
Genomic

DH 210149 (1)
DH TAFELKOP EWE DH210149
AFL 20.7 | ILP 343 | EPI 107
Lambd 2 | Lams 4 | Weaned 4

JB 180116
JOHANRI KETTING

JB 180015
JOHANRI EWE JB180015
AFL 23.3 | ILP - | EPI 92
Lambd 1 | Lams 3 | Weaned 3

GH 190040
MERTOUN RAM GH190040

DH 200018
DH TAFELKOP EWE DH200018
AFL 19.5 | ILP 324 | EPI 97
Lambd 3 | Lams 4 | Weaned 3

REMKUIL RAM JT 160062

JOHANRI OOI JB 130067
AFL - | ILP - | EPI 132
Lambd 16 | Lams 11 | Weaned 11

REMKUIL RAM JT 160062

JOHANRI OOI JB 120160
AFL - | ILP - | EPI 161
Lambd 11 | Lams 16 | Weaned 15

DROERIVIER RAM DZ 140020

MERTOUN EWE GH170021
AFL 17.7 | ILP - | EPI 87
Lambd 1 | Lams 2 | Weaned 2

RENOSTERVALLEI RAM NH180009

DH TAFELKOP OOI DH180011
AFL - | ILP 289 | EPI 109
Lambd 4 | Lams 7 | Weaned 7

LOGIX
GENETICS
EBV Analysis 2025-09-06

SELLER REMARKS: Ram met mooi kop en dik bene

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
96	100	94	105	102	67	90
61%	51%	38%	37%	52%	36%	28%

Logix Merit Index	95
Growth Index	100
Reproduction Index	95

Birth Wt.	5.1kg
Wean Wt.	44.6kg (106)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 24 (M)



THABA KWENA DORMERS



Modimolle, Limpopo
0718969800
admin@tkwena.co.za

dormer



TK 230077

THABA KWENA DOM RAM TK230077

Herd Book	SP
Birth date	2023-05-18
Age	2.4 years
Inbreeding	5.71%
Birth Stat.	1
Progeny	None

JB 180116 (2)
JOHANRI KETTING

Parentage Sire Dam
DNA
Genomic

GH 190461 (1)
MERTOUN EWE GH190461
AFL 40.5 | ILP 263 | EPI 107
Lambd 3 | Lams 4 | Weaned 4

JB 160062
REMKUIL RAM JT 160062

JB 130067
JOHANRI OOI JB 130067
AFL - | ILP - | EPI 132
Lambd 16 | Lams 11 | Weaned 11

GH 160315
MERTOUN RAM GH160315

GH 170057
MERTOUN OOI GH 170057
AFL 20.8 | ILP 409 | EPI 104
Lambd 4 | Lams 5 | Weaned 5

JABUWY RAM K 130137

REMKUIL OOI JT 140888
AFL 19.7 | ILP 364 | EPI 97
Lambd 3 | Lams 4 | Weaned 4

JOHANRI RAM JB 090007

JOHANRI OOI JB 080115
AFL 20 | ILP 309 | EPI 135
Lambd 7 | Lams 12 | Weaned 10

MERTOUN RAM GH130210

MERTOUN OOI GH 140100
AFL 23.9 | ILP 401 | EPI 89
Lambd 4 | Lams 4 | Weaned 4

JOHANRI RAM JB 150076

MERTOUN OOI GH 150273
AFL 23.1 | ILP 423 | EPI 85
Lambd 2 | Lams 2 | Weaned 2

LOGIX
GENETICS
EBV Analysis 2025-09-06

SELLER REMARKS: GDT 413.8 gram/dag

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
109	103	108	87	97	70	77
63%	59%	47%	52%	59%	51%	42%

Logix Merit Index	97
Growth Index	114
Reproduction Index	85

Birth Wt.	5.9kg
Wean Wt.	43.9kg (99)
Post-Wean	-
Mature Wt.	-
ADG Ind.	100
FCR Ind.	-
Scrotum	29

LOT 25 (M)



THABA KWENA DORMERS



Modimolle, Limpopo
0718969800
admin@tkwena.co.za

dormer



TK 240072

THABA KWENA DOM RAM TK240072

Kuddeboek	SP
Geb. dtm	2024-03-10
Oud.	1.6 jaar
Inteling	7.41%
Geb. Status	1
Nageslag	
Geen	

J 220051 (1)

LEEUWKOP RAM J 220051

Ouerskap	Vaar	Moer
DNS		
Genomies		

TK 220060 (1)

THABA KWENA DOM EWE TK220060
OEL 18.7 | ILP 419 | OPI 101
Gelam 2 | Lammers 2 | Gespeen 2

JB 200090

JOHANRI RAM JB200090

J 200125

LEEUWKOP OOI J 200125
OEL 23.9 | ILP 394 | OPI 100
Gelam 3 | Lammers 4 | Gespeen 4

JB 200002

JOHANRI RAM JB210002

GH 160134

MERTOUN EWE GH160134
OEL 25 | ILP 429 | OPI 103
Gelam 5 | Lammers 6 | Gespeen 6

JOHANRI KETTING

JOHANRI EWE JB160103
OEL 18.1 | ILP 348 | OPI 135
Gelam 7 | Lammers 15 | Gespeen 15

HAPPY VENTURE RAM CL180125

LEEUWKOP OOI J 160056
OEL 24 | ILP 368 | OPI 112
Gelam 5 | Lammers 6 | Gespeen 6

JOHANRI RAM JB180008

JOHANRI EWE JB180042
OEL 21.9 | ILP 369 | OPI 89
Gelam 2 | Lammers 3 | Gespeen 3

MERTOUN RAM GH130207

MERTOUN EWE GH130181
OEL 10.2 | ILP 394 | OPI 95
Gelam 4 | Lammers 5 | Gespeen 4

 LOGIX
ANALISE 2025-09-06

VERKOPER OPMERKINGS: GDT 305.6 gram/dag

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
97	101	98	85	88	69	99
55%	41%	29%	30%	44%	29%	21%

Logix Meriete Indeks 87

Groeï Indeks 101

Reproduksie Indeks 81

Geb. Gew.	7kg
Speen Gew.	34.2kg (127)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	93
VOV Ind.	-
Skrotum	29

LOT 26 (M)



THABA KWENA DORMERS



Modimolle, Limpopo
0718969800
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dormer



TK 230138

THABA KWENA DOM RAM TK230138

Kuddeboek	SP
Geb. dtm	2023-10-12
Oud.	2 jaar
Inteling	6.02%
Geb. Status	1
Nageslag	
Geen	

TK 210034 (1)

THABA KWENA DOM RAM TK210034

Ouerskap	Vaar	Moer
DNS		
Genomies		

GH 190969 (2)

MERTOUN EWE GH190969
OEL 22.8 | ILP 714 | OPI 97
Gelam 2 | Lammers 2 | Gespeen 2

JB 180116

JOHANRI KETTING

GH 180204

MERTOUN EWE GH180204
OEL 26.8 | ILP 331 | OPI 116
Gelam 6 | Lammers 10 | Gespeen 8

GH 180167

MERTOUN RAM GH180167

GH 160486

MERTOUN EWE GH160486
OEL 25.9 | ILP 339 | OPI 103
Gelam 5 | Lammers 6 | Gespeen 6

REMKEIL RAM JT 160062

JOHANRI OOI JB 130067
OEL - | ILP - | OPI 132
Gelam 16 | Lammers 11 | Gespeen 11

DROERIVIER RAM DZ 140017

MERTOUN OOI GH120087
OEL 22.1 | ILP 370 | OPI 122
Gelam 5 | Lammers 8 | Gespeen 8

EVERSAR RAM CN030061

MERTOUN EWE GH130215
OEL 9.9 | ILP 312 | OPI 147
Gelam 6 | Lammers 13 | Gespeen 11

MERTOUN RAM GH120073

2BROERS OOI T 130447
OEL 23 | ILP 345 | OPI 93
Gelam 2 | Lammers 3 | Gespeen 3

 LOGIX
ANALISE 2025-09-06

VERKOPER OPMERKINGS: GDT 448.3 gram/dag en VOV 4.33

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
112	87	102	92	96	80	80
57%	46%	33%	37%	48%	36%	28%

Logix Meriete Indeks 98

Groeï Indeks 109

Reproduksie Indeks 83

Geb. Gew.	6.1kg
Speen Gew.	31.9kg (109)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	115
VOV Ind.	114
Skrotum	28

LOT 27 (M)



M. KLOPPER



Hertzogville, Free State
0836270846
marco@hrklopper.co.za

dormer



MK 240068

JAKKALSDANS RAM MK240068

Kuddeboek	SP
Geb. dtm	2024-09-11
Oud.	1 jaar
Inteling	11.73%
Geb. Status	1
Nageslag	
Geen	

MK 220024 (3)

JAKKALSDANS RAM MK220024

Ouerskap	Vaar	Moer
DNS		
Genomies		

MK 230006 (2)

JAKKALSDANS EWE MK230006

OEL 12.9 | ILP - | OPI 100
Gelam 1 | Lammers 1 | Gespeen 1

JB 200073

JOHANRI RAM JB200073

JB 200008

JOHANRI EWE JB200008
OEL 27.5 | ILP 344 | OPI 112
Gelam 4 | Lammers 9 | Gespeen 7

JB 200092

JOHANRI ANKER

JOR 170011

J.O.R OOI JOR 170011
OEL 16.1 | ILP 360 | OPI 179
Gelam 8 | Lammers 17 | Gespeen 15

JOHANRI KETTING

JOHANRI EWE JB180018
OEL 23.2 | ILP 364 | OPI 97
Gelam 5 | Lammers 9 | Gespeen 7

JOHANRI RAM JB180064

JOHANRI EWE JB180037
OEL 22 | ILP 489 | OPI 90
Gelam 4 | Lammers 8 | Gespeen 5

JOHANRI KETTING

JOHANRI EWE JB180015
OEL 23.3 | ILP - | OPI 92
Gelam 1 | Lammers 3 | Gespeen 3

J.O.R RAM JOR 160035

J.O.R OOI JOR 140056
OEL 24 | ILP 305 | OPI 113
Gelam 5 | Lammers 9 | Gespeen 8

 LOGIX
ANALISE 2025-09-06

VERKOPER OPMERKINGS:

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
104	95	101	102	102	70	91
44%	37%	28%	28%	38%	27%	21%

Logix Meriete Indeks 99

Groeï Indeks 105

Reproduksie Indeks 93

Geb. Gew.	4.8kg
Speen Gew.	43.2kg (100)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 28 (M)



KALKVLEY DORMERS

Petrusburg, Free State
0844917171
colcondor@vodamail.co.za

dormer



CVM 240100

KALKVLEY RAM CVM 240100

Herd Book	SP
Birth date	2024-10-15
Age	11 months
Inbreeding	11.53%
Birth Stat.	1
Progeny	None

CVM 200050 (1)
KALKVLEY RAM CVM200050

Parentage Sire Dam
DNA
Genomic

CVM 210049 (2)
KALKVLEY EWE CVM210049
AFL 20.6 | ILP 332 | EPI 112
Lambled 3 | Lambs 3 | Weaned 3

CVM 170023
KALKVLEY RAM CVM 170023

JOHANRI DAPPER
WINTERSHOEK OOI JJ 100197
AFL 20 | ILP 300 | EPI 135
Lambled 7 | Lambs 9 | Weaned 7

CG 150103
KALKVLEY EWE CG150103
AFL - | ILP - | EPI 134
Lambled 8 | Lambs 10 | Weaned 9

WINTERSHOEK RAM JJ 120042
KALKVLEY OOI CG 130069
AFL 13.1 | ILP 348 | EPI 120
Lambled 6 | Lambs 8 | Weaned 7

CVM 180103
KALKVLEY RAM CVM180103

JOHANRI DAPPER
KALKVLEY EWE CG150010
AFL 16.3 | ILP 291 | EPI 133
Lambled 7 | Lambs 9 | Weaned 9

CN 130048
EVERSAR EWE CN130048
AFL - | ILP - | EPI 150
Lambled 8 | Lambs 10 | Weaned 10

EVERSAR RAM CN120024
EVERSAR EWE CN110046
AFL 24 | ILP 462 | EPI 102
Lambled 3 | Lambs 5 | Weaned 5

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
93	96	92	92	88	100	94
61%	48%	20%	36%	50%	27%	24%

Logix Merit Index	91
Growth Index	95
Reproduction Index	92

Birth Wt.	5kg
Wean Wt.	35.9kg (116)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOGIX
GENETICS CHANGES
EBV Analysis 2025-09-06

SELLER REMARKS:

LOT 29 (M)



KALKVLEY DORMERS

Petrusburg, Free State
0844917171
colcondor@vodamail.co.za

dormer



CVM 240060

KALKVLEY RAM CVM 240060

Herd Book	SP
Birth date	2024-04-16
Age	1.4 years
Inbreeding	29.87%
Birth Stat.	2
Progeny	None

CVM 200050 (1)
KALKVLEY RAM CVM200050

Parentage Sire Dam
DNA
Genomic

CVM 210162 (1)
KALKVLEY EWE CVM210162
AFL 31.2 | ILP - | EPI 92
Lambled 1 | Lambs 2 | Weaned 2

CVM 170023
KALKVLEY RAM CVM 170023

JOHANRI DAPPER
WINTERSHOEK OOI JJ 100197
AFL 20 | ILP 300 | EPI 135
Lambled 7 | Lambs 9 | Weaned 7

CG 150103
KALKVLEY EWE CG150103
AFL - | ILP - | EPI 134
Lambled 8 | Lambs 10 | Weaned 9

WINTERSHOEK RAM JJ 120042
KALKVLEY OOI CG 130069
AFL 13.1 | ILP 348 | EPI 120
Lambled 6 | Lambs 8 | Weaned 7

CVM 200050
KALKVLEY RAM CVM200050

KALKVLEY RAM CVM 170023
KALKVLEY EWE CG150103
AFL - | ILP - | EPI 134
Lambled 8 | Lambs 10 | Weaned 9

CN 130048
EVERSAR EWE CN130048
AFL - | ILP - | EPI 150
Lambled 8 | Lambs 10 | Weaned 10

EVERSAR RAM CN120024
EVERSAR EWE CN110046
AFL 24 | ILP 462 | EPI 102
Lambled 3 | Lambs 5 | Weaned 5

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
84	104	86	94	88	102	99
61%	46%	19%	33%	49%	25%	21%

Logix Merit Index	89
Growth Index	89
Reproduction Index	97

Birth Wt.	4kg
Wean Wt.	41.4kg (100)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOGIX
GENETICS CHANGES
EBV Analysis 2025-09-06

SELLER REMARKS:

LOT 30 (M)



HEYMAN DORMERS

Koffiefontein, Free State
0641089587
dirkheyman199511@gmail.com

dormer



DH 240102

DH TAFELKOP RAM DH240102

Herd Book	SP
Birth date	2024-07-30
Age	1.2 years
Inbreeding	6.46%
Birth Stat.	2
Progeny	None

JB 200092 (3)
JOHANRI ANKER

Parentage Sire Dam
DNA
Genomic

VE 180036 (1)
HELDERHOEK OOI VE 180036
AFL - | ILP - | EPI 128
Lambled 7 | Lambs 8 | Weaned 7

JB 180116
JOHANRI KETTING

JB 180015
JOHANRI EWE JB180015
AFL 23.3 | ILP - | EPI 92
Lambled 1 | Lambs 3 | Weaned 3

JB 160021
JOHANRI RAM JB160021

VE 160004
HELDERHOEK OOI VE 160004
AFL 23.9 | ILP - | EPI 88
Lambled 1 | Lambs 1 | Weaned 1

REMKUIL RAM JT 160062
JOHANRI OOI JB 130067
AFL - | ILP - | EPI 132
Lambled 16 | Lambs 11 | Weaned 11

REMKUIL RAM JT 160062
JOHANRI OOI JB 120160
AFL - | ILP - | EPI 161
Lambled 11 | Lambs 16 | Weaned 15

JOHANRI BARNARD
JOHANRI OOI JB 140116
AFL 21.1 | ILP 349 | EPI 96
Lambled 4 | Lambs 8 | Weaned 5

HELDERHOEK RAM VE 120104
HELDERHOEK OOI VE 130057
AFL 17.6 | ILP 269 | EPI 97
Lambled 5 | Lambs 5 | Weaned 4

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
104	104	96	97	101	64	93
63%	53%	45%	40%	54%	38%	29%

Logix Merit Index	99
Growth Index	109
Reproduction Index	92

Birth Wt.	4.3kg
Wean Wt.	44.4kg (105)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOGIX
GENETICS CHANGES
EBV Analysis 2025-09-06

SELLER REMARKS: Ram met goeie houding

LOT 31 (M)



HEYMAN DORMERS

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dormer



DH 240067

DH TAFELKOP RAM DH240067

Kuddeboek	SP
Geb. dtm	2024-07-29
Oud.	1.2 jaar
Inteling	5.37%
Geb. Status	1
Nageslag	
Geen	

JB 220110 (2)
JOHANRI RAM JB220110

Ouerskap Vaar Moer

DNS
Genomies

DH 220039 (2)
DH TAFELKOP EWE DH220039
OEL 16.2 | ILP 344 | OPI 95
Gelam 2 | Lammers 2 | Gespeen 2

JB 200072
JOHANRI RAM JB200072

JB 190033
JOHANRI EWE JB190033
OEL - | ILP - | OPI 98
Gelam 4 | Lammers 5 | Gespeen 5

DZ 170116
DROERIVIER RAM DZ 170116

JP 190017
WELPIC EWE JP190017
OEL 24.9 | ILP 421 | OPI 112
Gelam 3 | Lammers 6 | Gespeen 6

JOHANRI RAM JB180064
JOHANRI EWE JB180078
OEL 22.2 | ILP 365 | OPI 93
Gelam 4 | Lammers 5 | Gespeen 5

JOHANRI RAM JB160174
JOHANRI EWE JB170026
OEL 15.5 | ILP 353 | OPI 89
Gelam 2 | Lammers 4 | Gespeen 4

DROERIVIER RAM DZ 110115
DROERIVIER OOI DZ 140210
OEL 14.5 | ILP 323 | OPI 93
Gelam 5 | Lammers 9 | Gespeen 9

LEEUEWKOP RAM J 150254
WELPIC OOI JP 100010
OEL 14.8 | ILP 346 | OPI 159
Gelam 9 | Lammers 10 | Gespeen 9

LOGIX
ANALISE
EBV Analise 2025-09-06

VERKOPER OPMERKINGS: Ram met breed bors

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
115	79	106	87	90	110	95
57%	43%	32%	34%	46%	32%	26%

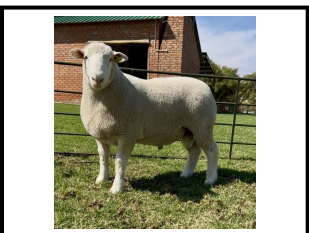
Logix Meriete Indeks 101

Groeï Indeks 107

Reproduksie Indeks 85

Geb. Gew.	5.2kg
Speen Gew.	43.8kg (104)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 32 (M)



HEYMAN DORMERS

Koffiefontein, Free State
0641089587
dirkheyman199511@gmail.com

dormer



DH 240060

DH TAFELKOP RAM DH240060

Kuddeboek	SP
Geb. dtm	2024-07-29
Oud.	1.2 jaar
Inteling	%
Geb. Status	1
Nageslag	
Geen	

JB 220110 (2)
JOHANRI RAM JB220110

Ouerskap Vaar Moer

DNS
Genomies

VE 180031 (1)
HELDERHOEK OOI VE 180031
OEL 18.7 | ILP 355 | OPI 144
Gelam 6 | Lammers 10 | Gespeen 10

JB 200072
JOHANRI RAM JB200072

JB 190033
JOHANRI EWE JB190033
OEL - | ILP - | OPI 98
Gelam 4 | Lammers 5 | Gespeen 5

JB 160021
JOHANRI RAM JB160021

VE 160002
HELDERHOEK OOI VE 160002
OEL 23.8 | ILP 345 | OPI 125
Gelam 5 | Lammers 7 | Gespeen 6

JOHANRI RAM JB180064
JOHANRI EWE JB180078
OEL 22.2 | ILP 365 | OPI 93
Gelam 4 | Lammers 5 | Gespeen 5

JOHANRI RAM JB160174
JOHANRI EWE JB170026
OEL 15.5 | ILP 353 | OPI 89
Gelam 2 | Lammers 4 | Gespeen 4

JOHANRI BARNARD
JOHANRI OOI JB 140116
OEL 21.1 | ILP 349 | OPI 96
Gelam 4 | Lammers 8 | Gespeen 5

HELDERHOEK RAM VE 120104
HELDERHOEK OOI VE 110084
OEL 16.9 | ILP 426 | OPI 109
Gelam 4 | Lammers 4 | Gespeen 4

LOGIX
ANALISE
EBV Analise 2025-09-06

VERKOPER OPMERKINGS: Ram met goeie houding

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
103	87	99	89	89	101	100
60%	47%	35%	35%	49%	30%	24%

Logix Meriete Indeks 95

Groeï Indeks 100

Reproduksie Indeks 87

Geb. Gew.	5.2kg
Speen Gew.	43.8kg (104)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 33 (M)



HEYMAN DORMERS

Koffiefontein, Free State
0641089587
dirkheyman199511@gmail.com

dormer



DH 240143

DH TAFELKOP RAM DH240143

Kuddeboek	SP
Geb. dtm	2024-07-31
Oud.	1.2 jaar
Inteling	6.14%
Geb. Status	2
Nageslag	
Geen	

JB 200092 (3)
JOHANRI ANKER

Ouerskap Vaar Moer

DNS
Genomies

DH 210122 (2)
DH TAFELKOP EWE DH210122
OEL 21.2 | ILP 347 | OPI 102
Gelam 2 | Lammers 4 | Gespeen 4

JB 180116
JOHANRI KETTING

JB 180015
JOHANRI EWE JB180015
OEL 23.3 | ILP - | OPI 92
Gelam 1 | Lammers 3 | Gespeen 3

NH 180009
RENOSTERVALLEI RAM NH180009

DH 200063
DH TAFELKOP EWE DH200063
OEL 15 | ILP 330 | OPI 102
Gelam 4 | Lammers 5 | Gespeen 4

REMKUIL RAM JT 160062
JOHANRI OOI JB 130067
OEL - | ILP - | OPI 132
Gelam 16 | Lammers 11 | Gespeen 11

REMKUIL RAM JT 160062
JOHANRI OOI JB 120160
OEL - | ILP - | OPI 161
Gelam 11 | Lammers 16 | Gespeen 15

JOHANRI BARNARD
RENOSTERVALLEI EWE NH140007
OEL 25.2 | ILP 494 | OPI 116
Gelam 3 | Lammers 6 | Gespeen 6

RENOSTERVALLEI RAM NH180009
MERTOUN OOI GH 150012
OEL 23.5 | ILP 362 | OPI 171
Gelam 8 | Lammers 11 | Gespeen 11

LOGIX
ANALISE
EBV Analise 2025-09-06

VERKOPER OPMERKINGS: Uit Anker en Barnard lyne

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
98	103	95	99	99	70	82
62%	52%	40%	39%	53%	39%	29%

Logix Meriete Indeks 94

Groeï Indeks 102

Reproduksie Indeks 93

Geb. Gew.	3.9kg
Speen Gew.	39.5kg (94)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 34 (M)



HEYMAN DORMERS

Koffiefontein, Free State
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dormer



DH 240166

DH TAFELKOP RAM DH240166

Herd Book	SP
Birth date	2024-08-02
Age	1.1 years
Inbreeding	6.17%
Birth Stat.	2
Progeny	None

DH 230031 (1)	DH TAFELKOP RAM DH230031
Parentage Sire Dam	
DNA	
Genomic	
JT 210226 (2)	REMKUIL OOI JT 210226
	AFL 15.6 ILP 346 EPI 105 Lambd 3 Lams 4 Weaned 4

JB 200036
JOHANRI JUNIOR

DH 200062
DH TAFELKOP EWE DH200062
AFL 15 | ILP 417 | EPI 120
Lambd 4 | Lams 8 | Weaned 7

FCC 180510
SANCTUARY RAM FCC180510

JT 180338
REMKUIL EWE JT180338
AFL 16.2 | ILP 339 | EPI 120
Lambd 5 | Lams 10 | Weaned 9

JOHANRI RAM JB180064
JOHANRI EWE JB180095
AFL 22 | ILP 366 | EPI 103
Lambd 4 | Lams 9 | Weaned 8

RENOSTERVALLEI RAM NH180009
MERTOUN OOI GH 150012
AFL 23.5 | ILP 362 | EPI 171
Lambd 8 | Lams 11 | Weaned 11

WELPIC RAM JP170054
SANCTUARY OOI FCC 160315
AFL 24.8 | ILP 386 | EPI 89
Lambd 2 | Lams 4 | Weaned 4

REMKUIL RAM JT 160550
REMKUIL EWE JT150182
AFL 15.8 | ILP 337 | EPI 112
Lambd 6 | Lams 8 | Weaned 7

LOGIX
GENOMIC ANALYSIS
EBV Analysis 2025-09-06

SELLER REMARKS: Sprocket seun wat baie vleis dra

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
89	93	95	93	86	92	90
56%	44%	32%	34%	46%	31%	26%

Logix Merit Index	86
Growth Index	89
Reproduction Index	87

Birth Wt.	4kg
Wean Wt.	40.1kg (95)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 35 (F)



J.A. BARNARD



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dormer



JB 230155

JOHANRI EWE JB230155

<i>Herd Book</i>	SP
<i>Birth date</i>	2023-07-17
<i>Age</i>	2.2 years
<i>Inbreeding</i>	8.8%
<i>Birth Stat.</i>	3

<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
22.5m	-	-

<i>Lambd</i>	1
<i>Lambs (Sucking)</i>	1 (1)
<i>Weaned</i>	0

JB 210161 (2)	JOHANRI RAM JB210161
Parentage Sire Dam	
DNA	
Genomic	
JB 210006 (2)	JOHANRI EWE JB210006
	AFL 24.7 ILP - EPI 98 Lambd 1 Lams 3 Weaned 3

JH 180144
KAİROS RAM JH180144

JB 180018
JOHANRI EWE JB180018
AFL 23.2 | ILP 364 | EPI 97
Lambd 5 | Lams 9 | Weaned 7

JB 180008
JOHANRI RAM JB180008

JB 100034
JOHANRI OOI JB 100034
AFL 19 | ILP - | EPI 227
Lambd 19 | Lams 20 | Weaned 18

JOHANRI RAM JB150119
KAİROS OOI JH 140098
AFL - | ILP - | EPI 108
Lambd 10 | Lams 7 | Weaned 7

REMKUIL RAM JT 160062
JOHANRI EWE JB170027
AFL 15.7 | ILP 353 | EPI 87
Lambd 2 | Lams 4 | Weaned 4

REMKUIL RAM JT 160062
JOHANRI EWE JB170005
AFL 15.6 | ILP 361 | EPI 138
Lambd 6 | Lams 13 | Weaned 13

DANELLA RAM VZ 070053
JOHANRI OOI JB 050110
AFL 22.7 | ILP 345 | EPI 140
Lambd 6 | Lams 9 | Weaned 9

LOGIX
GENOMIC ANALYSIS
EBV Analysis 2025-09-06

SELLER REMARKS: Top ooi met oilam JB25-200 en weer dragtig. Bevestig met 'n 2-ling by Ram J20-207 "4 in 1" aanbieding!

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
92	101	99	108	102	90	94
63%	48%	33%	35%	51%	33%	26%

Logix Merit Index	99
Growth Index	96
Reproduction Index	105

Birth Wt.	3kg
Wean Wt.	43.5kg (94)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 36 (F)



J.A. BARNARD



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dormer



JB 230150

JOHANRI EWE JB230150

<i>Herd Book</i>	SP	
<i>Birth date</i>	2023-07-17	
<i>Age</i>	2.2 years	
<i>Inbreeding</i>	10.53%	
<i>Birth Stat.</i>	1	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

JB 200072 (1)	JOHANRI RAM JB200072
Parentage Sire Dam	
DNA	
Genomic	
JB 200064 (2)	JOHANRI EWE JB200064
	AFL 24.4 ILP 356 EPI 91 Lambd 2 Lams 3 Weaned 3

JB 180064
JOHANRI RAM JB180064

JB 180078
JOHANRI EWE JB180078
AFL 22.2 | ILP 365 | EPI 93
Lambd 4 | Lams 5 | Weaned 5

JB 180008
JOHANRI RAM JB180008

JB 170005
JOHANRI EWE JB170005
AFL 15.6 | ILP 361 | EPI 138
Lambd 6 | Lams 13 | Weaned 13

JOHANRI APOLLO
JOHANRI OOI JB 130071
AFL - | ILP - | EPI 135
Lambd 16 | Lams 13 | Weaned 12

REMKUIL RAM JT 160062
JOHANRI OOI JB 130067
AFL - | ILP - | EPI 132
Lambd 16 | Lams 11 | Weaned 11

REMKUIL RAM JT 160062
JOHANRI EWE JB170005
AFL 15.6 | ILP 361 | EPI 138
Lambd 6 | Lams 13 | Weaned 13

LEEUEWKOP RAM J150133
JOHANRI OOI JB 120026
AFL 24.2 | ILP 371 | EPI 85
Lambd 4 | Lams 5 | Weaned 5

LOGIX
GENOMIC ANALYSIS
EBV Analysis 2025-09-06

SELLER REMARKS: Uitstaande Bar One dogter. Vroeg dragtig bevestig by ram TVK23-107. Hierdie ooi is Johan se keuse.

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
98	77	102	97	88	77	93
62%	53%	46%	40%	53%	41%	29%

Logix Merit Index	86
Growth Index	90
Reproduction Index	78

Birth Wt.	4kg
Wean Wt.	36.3kg (79)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 37 (F)



THABA KWENA DORMERS



Modimolle, Limpopo
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dormer

GH 210435
MERTOUN OOI GH 210435

Kuddeboek	SP
Geb. dtm	2021-10-28
Oud.	3.9 jaar
Inteling	6.83%
Geb. Status	2

OEL	ILP	OPI
20.4m	408d	91

Gelam	2
Lammers (Soog)	3 (0)
Gespeen	1

JB 180116 (2)
JOHANRI KETTING

Ouerskap Vaar Moer

DNS
Genomies

GH 190339 (1)
MERTOUN EWE GH190339
OEL 29.7 | ILP 248 | OPI 112
Gelam 3 | Lammers 5 | Gespeen 5

JB 180116 (2) REMKUIL RAM JT 160062

REMKUIL RAM JT 160062

JB 130067

JOHANRI OOI JB 130067
OEL - | ILP - | OPI 132
Gelam 16 | Lammers 11 | Gespeen 11

DZ 140020
DROERIVIER RAM DZ 140020

GH 170099

MERTOUN OOI GH 170099
OEL 20.5 | ILP 442 | OPI 93
Gelam 3 | Lammers 4 | Gespeen 4

JB 180116 (2) JABUWY RAM K 130137

REMKUIL OOI JT 140888
OEL 19.7 | ILP 364 | OPI 97
Gelam 3 | Lammers 4 | Gespeen 4

JOHANRI RAM JB 090007

JOHANRI OOI JB 080115
OEL 20 | ILP 309 | OPI 135
Gelam 7 | Lammers 12 | Gespeen 10

JOHANRI RAM JB 110054

DROERIVIER OOI DZ 100001
OEL 16.5 | ILP 290 | OPI 171
Gelam 9 | Lammers 18 | Gespeen 17

MERTOUN RAM GH130210

MERTOUN OOI GH 150148
OEL 23.2 | ILP 444 | OPI 113
Gelam 5 | Lammers 7 | Gespeen 7

LOGIX
GENETICS CHINA
EBV Analise 2025-09-06

VERKOPER OPMERKINGS: Dragtig met twee of meer Dragtig van VS 22-101 (natuurlike dekking)

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
118	92	117	90	100	75	78
65%	63%	52%	55%	62%	55%	47%

Logix Meriete Indeks	102
Groeï Indeks	117
Reproduksie Indeks	83

Geb. Gew.	4kg
Speen Gew.	31.5kg (101)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 38 (F)



THABA KWENA DORMERS



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dormer

TK 220067
THABA KWENA DOM EWE TK220067

. Kuddeboek	SP
Geb. dtm	2022-08-21
Oud.	3.1 jaar
Inteling	6.76%
Geb. Status	1

OEL	ILP	OPI
23.5m	-	-

Gelam	1
Lammers (Soog)	1 (0)
Gespeen	0

JB 200002 (2)
JOHANRI RAM JB210002

Ouerskap Vaar Moer

DNS
Genomies

GH 190084 (1)
MERTOUN EWE GH190084
OEL 17.7 | ILP 348 | OPI 146
Gelam 6 | Lammers 9 | Gespeen 9

JB 180008

JOHANRI RAM JB180008

JB 180042

JOHANRI EWE JB180042
OEL 21.9 | ILP 369 | OPI 89
Gelam 2 | Lammers 3 | Gespeen 3

JB 150076

JOHANRI RAM JB 150076

GH 160063

MERTOUN EWE GH160063
OEL 20.8 | ILP 314 | OPI 116
Gelam 5 | Lammers 8 | Gespeen 8

JB 180008 REMKUIL RAM JT 160062

JOHANRI EWE JB170005
OEL 15.6 | ILP 361 | OPI 138
Gelam 6 | Lammers 13 | Gespeen 13

JOHANRI RAM JB160083

JOHANRI OOI JB 130066
OEL - | ILP - | OPI 100
Gelam 11 | Lammers 10 | Gespeen 8

JOHANRI BARNARD

JOHANRI OOI JB 110018
OEL 33.3 | ILP 241 | OPI 99
Gelam 3 | Lammers 6 | Gespeen 5

2BROERS RAM T 130038

MERTOUN OOI GH120078
OEL 22.1 | ILP 370 | OPI 128
Gelam 5 | Lammers 9 | Gespeen 9

LOGIX
GENETICS CHINA
EBV Analise 2025-09-06

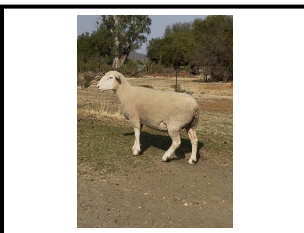
VERKOPER OPMERKINGS: Dragtig met twee of meer Dragtig van VS 22-101 (natuurlike dekking)

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
84	119	89	96	95	102	89
60%	50%	49%	40%	52%	36%	30%

Logix Meriete Indeks	95
Groeï Indeks	97
Reproduksie Indeks	108

Geb. Gew.	5.5kg
Speen Gew.	32.3kg (87)
Na-Speen	-
Volw. Gew.	61kg
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 39 (F)



HEYMAN DORMERS

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dormer

DH 230091
DH TAFELKOP OOI DH 230091

Kuddeboek	SP
Geb. dtm	2023-08-06
Oud.	2.1 jaar
Inteling	8.25%
Geb. Status	1

OEL	ILP	OPI
-	-	-

JB 200048 (1)
JOHANRI RAM JB200048

Ouerskap Vaar Moer

DNS
Genomies

DH 210081 (2)
DH TAFELKOP EWE DH210081
OEL 23.5 | ILP 316 | OPI 100
Gelam 3 | Lammers 6 | Gespeen 6

JB 180116 JOHANRI KETTING

JB 180114

JOHANRI EWE JB180114
OEL 22 | ILP 392 | OPI 92
Gelam 2 | Lammers 4 | Gespeen 4

GH 180295

MERTOUN RAM GH180295

GMO 180077

AVOCA EWE GMO180077
OEL - | ILP - | OPI 136
Gelam 6 | Lammers 9 | Gespeen 9

JB 180116 REMKUIL RAM JT 160062

JOHANRI OOI JB 130067
OEL - | ILP - | OPI 132
Gelam 16 | Lammers 11 | Gespeen 11

JOHANRI BARNARD

JOHANRI OOI JB 150044
OEL - | ILP - | OPI 86
Gelam 6 | Lammers 2 | Gespeen -

JOHANRI DAPPER

MERTOUN OOI GH 150134
OEL 23.2 | ILP 371 | OPI 148
Gelam 7 | Lammers 10 | Gespeen 10

WELPIC RAM JP150006

AVOCA EWE GMO160010
OEL 16.8 | ILP 358 | OPI 134
Gelam 8 | Lammers 14 | Gespeen 13

LOGIX
GENETICS CHINA
EBV Analise 2025-09-06

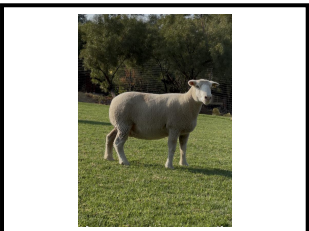
VERKOPER OPMERKINGS: 2-ling dragtig van Favour JB23 19

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
100	64	98	104	89	82	70
60%	51%	30%	40%	52%	36%	30%

Logix Meriete Indeks	83
Groeï Indeks	85
Reproduksie Indeks	75

Geb. Gew.	4kg
Speen Gew.	53kg (144)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 40 (F)



HEYMAN DORMERS

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dormer

DH 220093
DH TAFELKOP EWE DH220093

<i>Herd Book</i>	SP
<i>Birth date</i>	2022-09-06
<i>Age</i>	3.1 years
<i>Inbreeding</i>	7.7%
<i>Birth Stat.</i>	2

<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
22.7m	-	107

<i>Lambled</i>	1
<i>Lambs (Sucking)</i>	4 (0)
<i>Weaned</i>	4

JB 200036 (2)
JOHANRI JUNIOR

Parentage Sire Dam
DNA
Genomic

W 190007 (2)
WM EWE W190007
AFL 11.6 | ILP 396 | EPI 91
Lambled 3 | Lambs 5 | Weaned 4

JB 180064 JOHANRI RAM JB180064	JOHANRI APOLLO JOHANRI OOI JB 130071 AFL - ILP - EPI 135 Lambled 16 Lambs 13 Weaned 12
JB 180095 JOHANRI EWE JB180095 AFL 22 ILP 366 EPI 103 Lambled 4 Lambs 9 Weaned 8	REMKUIL RAM JT 160062 JOHANRI OOI JB 130067 AFL - ILP - EPI 132 Lambled 16 Lambs 11 Weaned 11
J 150056 LEEUEWKOP RAM J 150056	JOHANRI RAM JB 110054 LEEUEWKOP OOI J100152 AFL 25.2 ILP 350 EPI 105 Lambled 4 Lambs 6 Weaned 6
W 170126 WESTLEY OOI W170126 AFL 20.3 ILP 158 EPI 115 Lambled 2 Lambs 3 Weaned 3	WESTLEY RAM W 150065 WESTLEY OOI W 160008 AFL 15.2 ILP - EPI 82 Lambled 1 Lambs 1 Weaned 1

LOGIX
GENETICS CHARTER
EBV Analysis 2025-09-06

SELLER REMARKS: 1-ling dragtig van Favour JB23 19

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
84	110	88	123	112	98	91
65%	65%	27%	41%	59%	41%	27%

Logix Merit Index	104
Growth Index	92
Reproduction Index	123

Birth Wt.	3kg
Wean Wt.	35.1kg (111)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 41 (F)



KALKVLEY DORMERS

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colcondor@vodamail.co.za

dormer

CVM 240050
KALKVLEY EWE CVM240050

<i>Herd Book</i>	SP	
<i>Birth date</i>	2024-02-13	
<i>Age</i>	1.6 years	
<i>Inbreeding</i>	8.23%	
<i>Birth Stat.</i>	2	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

CVM 220053 (2)
KALKVLEY RAM CVM220053

Parentage Sire Dam
DNA
Genomic

CVM 210114 (1)
KALKVLEY EWE CVM210114
AFL 20.4 | ILP 315 | EPI 103
Lambled 2 | Lambs 3 | Weaned 3

JB 180050 JOHANRI RAM JB180050	JOHANRI RAM JB160040 JOHANRI OOI JB 100034 AFL - ILP - EPI 227 Lambled 19 Lambs 20 Weaned 18
CG 160017 KALKVLEY EWE CG160017 AFL 31.5 ILP 318 EPI 159 Lambled 8 Lambs 14 Weaned 14	JOHANRI DAPPER WESTLEY OOI W 090013 AFL 18.8 ILP 330 EPI 158 Lambled 7 Lambs 11 Weaned 8
CVM 180103 KALKVLEY RAM CVM180103	JOHANRI DAPPER KALKVLEY EWE CG150010 AFL 16.3 ILP 291 EPI 133 Lambled 7 Lambs 9 Weaned 9
CG 140042 KALKVLEY OOI CG140042 AFL 15.3 ILP 310 EPI 141 Lambled 8 Lambs 10 Weaned 9	WINTERSHOEK RAM JJ 120042 RHENOSTERBOSRUG OOI AP 100318 AFL 23.1 ILP 373 EPI 94 Lambled 3 Lambs 6 Weaned 6

LOGIX
GENETICS CHARTER
EBV Analysis 2025-09-06

SELLER REMARKS: Dragtig gescan

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
101	91	98	95	94	99	105
54%	42%	24%	33%	45%	25%	22%

Logix Merit Index	98
Growth Index	100
Reproduction Index	94

Birth Wt.	3kg
Wean Wt.	23.7kg (100)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 42 (F)



KALKVLEY DORMERS

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dormer

CVM 240043
KALKVLEY EWE CVM240043

<i>Herd Book</i>	SP	
<i>Birth date</i>	2024-02-13	
<i>Age</i>	1.6 years	
<i>Inbreeding</i>	10.83%	
<i>Birth Stat.</i>	1	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

CVM 200050 (1)
KALKVLEY RAM CVM200050

Parentage Sire Dam
DNA
Genomic

CVM 180144 (1)
KALKVLEY EWE CVM180144
AFL 17.4 | ILP 356 | EPI 119
Lambled 5 | Lambs 6 | Weaned 6

CVM 170023 KALKVLEY RAM CVM 170023	JOHANRI DAPPER WINTERSHOEK OOI JJ 100197 AFL 20 ILP 300 EPI 135 Lambled 7 Lambs 9 Weaned 7
CG 150103 KALKVLEY EWE CG150103 AFL - ILP - EPI 134 Lambled 8 Lambs 10 Weaned 9	WINTERSHOEK RAM JJ 120042 KALKVLEY OOI CG 130069 AFL 13.1 ILP 348 EPI 120 Lambled 6 Lambs 8 Weaned 7
CG 160028 KALKVLEY RAM CG160028	JOHANRI DAPPER WINTERSHOEK OOI JJ 090153 AFL 30.9 ILP 413 EPI 100 Lambled 6 Lambs 8 Weaned 7
CG 130014 KALKVLEY OOI CG 130014 AFL 15.2 ILP 366 EPI 112 Lambled 6 Lambs 7 Weaned 7	WINTERSHOEK RAM JJ 100082 WINTERSHOEK OOI JJ 090100 AFL 30.1 ILP 293 EPI 148 Lambled 6 Lambs 9 Weaned 7

LOGIX
GENETICS CHARTER
EBV Analysis 2025-09-06

SELLER REMARKS: Dragtig gescan

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
84	103	85	86	81	97	99
61%	48%	20%	35%	50%	26%	23%

Logix Merit Index	84
Growth Index	89
Reproduction Index	89

Birth Wt.	4kg
Wean Wt.	22.1kg (93)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 43 (F)



dormer



M. KLOPPER



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0836270846
marco@hrklopper.co.za

MK 220007

JAKKALSDANS EWE MK220007

Kuddeboek	SP
Geb. dtm	2022-08-31
Oud.	3.1 jaar
Inteling	4.65%
Geb. Status	1

OEL	ILP	OPI
14.5m	262d	102

Gelam	2
Lammers (Soog)	2 (0)
Gespeen	2

JB 180116 (2)
JOHANRI KETTING

Ouerskap	Vaar	Moer
DNS		
Genomies		

JOR 170162 (3)
J.O.R OOI JOR 170162
OEL 24.6 | ILP 364 | OPI 126
Gelam 7 | Lammers 11 | Gespeen 8

JT 160062
REM KUIL RAM JT 160062
REM KUIL OOI JT 140888
OEL 19.7 | ILP 364 | OPI 97
Gelam 3 | Lammers 4 | Gespeen 4

JB 130067
JOHANRI OOI JB 130067
OEL - | ILP - | OPI 132
Gelam 16 | Lammers 11 | Gespeen 11

JOR 160094
J.O.R RAM JOR 160094
J.O.R OOI JOR 140262
OEL 20 | ILP 309 | OPI 135
Gelam 7 | Lammers 12 | Gespeen 10

JOR 140137
J.O.R OOI JOR 140137
OEL 23.1 | ILP 361 | OPI 103
Gelam 5 | Lammers 9 | Gespeen 6

JABUWY RAM K 130137
JOHANRI RAM JB 090007
JOHANRI OOI JB 080115
OEL 20 | ILP 309 | OPI 135
Gelam 7 | Lammers 12 | Gespeen 10

J.O.R RAM JOR 140262
J.O.R OOI JOR 140056
OEL 24 | ILP 305 | OPI 113
Gelam 5 | Lammers 9 | Gespeen 8

TOP 3 RAM ASJ 120435
J.O.R OOI JOR 110315
OEL 20.4 | ILP 366 | OPI 107
Gelam 4 | Lammers 4 | Gespeen 4

LOGIX
GENETICS
EBV Analyse 2025-09-06

VERKOPER OPMERKINGS: Ketting Dogter
Dragtig van MK 23-27 Lam vanaf 15 Okt

Groei			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
116	92	115	90	99	71	82
64%	62%	50%	55%	61%	52%	43%

Logix Meriete Indeks 100

Groei Indeks 115

Reproduksie Indeks 83

Geb. Gew.	5kg
Speen Gew.	32.5kg (100)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 44 (F)



dormer



M. KLOPPER



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MK 230034

JAKKALSDANS EWE MK230034

Kuddeboek	SP
Geb. dtm	2023-08-30
Oud.	2.1 jaar
Inteling	7.89%
Geb. Status	2

OEL	ILP	OPI
24m	-	-

Gelam	1
Lammers (Soog)	1 (1)
Gespeen	0

RW 190080 (2)
RUSWATER RAM RW190080

Ouerskap	Vaar	Moer
DNS		
Genomies		

DZ 210449 (2)
DROERIVIER OOI DZ 210449
OEL 21.9 | ILP 360 | OPI 95
Gelam 3 | Lammers 6 | Gespeen 3

DZ 170043
DROERIVIER RAM DZ 170043
DROERIVIER OOI DZ 150245
OEL 16.2 | ILP 449 | OPI 146
Gelam 10 | Lammers 18 | Gespeen 18

RW 160042
RUSWATER EWE RW160042
OEL 28.1 | ILP 299 | OPI 115
Gelam 9 | Lammers 13 | Gespeen 11

DZ 190389
DROERIVIER PAYBACK
DROERIVIER OOI DZ 150162
OEL 19.9 | ILP 402 | OPI 124
Gelam 6 | Lammers 11 | Gespeen 11

DZ 190333
DROERIVIER OOI DZ 190333
OEL 16 | ILP 299 | OPI 115
Gelam 6 | Lammers 11 | Gespeen 11

DROERIVIER RAM DZ 140017
DROERIVIER OOI DZ 150245
OEL 16.2 | ILP 449 | OPI 146
Gelam 10 | Lammers 18 | Gespeen 18

RHENOSTERBOSRUG RAM AP 140551
RHENOSTERBOSRUG OOI AP 090100
OEL 23.1 | ILP 361 | OPI 109
Gelam 7 | Lammers 10 | Gespeen 9

JOHANRI APOLLO
DROERIVIER OOI DZ 150162
OEL 19.9 | ILP 402 | OPI 124
Gelam 6 | Lammers 11 | Gespeen 11

JOHANRI APOLLO
DROERIVIER OOI DZ 160220
OEL 15.4 | ILP 453 | OPI 143
Gelam 11 | Lammers 21 | Gespeen 17

LOGIX
GENETICS
EBV Analyse 2025-09-06

VERKOPER OPMERKINGS: Met Ooi lam
MK 25-100 van J 20-207 2023 Royal Skou
kampioen Dormer Ram

Groei			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
97	103	96	95	95	113	107
59%	46%	38%	37%	49%	34%	29%

Logix Meriete Indeks 102

Groei Indeks 101

Reproduksie Indeks 105

Geb. Gew.	3.2kg
Speen Gew.	38.9kg (125)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 45 (F)



dormer



J.A. BARNARD



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JB 230072

JOHANRI EWE JB230072

Kuddeboek	SP
Geb. dtm	2023-07-14
Oud.	2.2 jaar
Inteling	9.55%
Geb. Status	1

OEL	ILP	OPI
-	-	-

JB 210188 (2)
JOHANRI RAM JB210188

Ouerskap	Vaar	Moer
DNS		
Genomies		

JB 190043 (3)
JOHANRI EWE JB190043
OEL 24.2 | ILP 354 | OPI 97
Gelam 3 | Lammers 5 | Gespeen 5

JB 200092
JOHANRI ANKER
JOHANRI EWE JB180015
OEL 23.3 | ILP - | OPI 92
Gelam 1 | Lammers 3 | Gespeen 3

BR 130209
BENDRI OOI BR130209
OEL 23.1 | ILP 435 | OPI 165
Gelam 6 | Lammers 12 | Gespeen 10

JB 160174
JOHANRI RAM JB160174
JOHANRI OOI JB 120160
OEL - | ILP - | OPI 161
Gelam 11 | Lammers 16 | Gespeen 15

JB 120160
JOHANRI OOI JB 120160
OEL - | ILP - | OPI 161
Gelam 11 | Lammers 16 | Gespeen 15

JOHANRI KETTING
JOHANRI EWE JB180015
OEL 23.3 | ILP - | OPI 92
Gelam 1 | Lammers 3 | Gespeen 3

RHENOSTERBOSRUG RAM AP 100097
KINKO OOI JS 080578
OEL 25.6 | ILP 367 | OPI 103
Gelam 4 | Lammers 6 | Gespeen 5

JOHANRI BARNARD
JOHANRI OOI JB 120160
OEL - | ILP - | OPI 161
Gelam 11 | Lammers 16 | Gespeen 15

JOHANRI RAM JB 110087
JOHANRI OOI JB 100078
OEL 18.4 | ILP 297 | OPI 90
Gelam 4 | Lammers 5 | Gespeen 5

LOGIX
GENETICS
EBV Analyse 2025-09-06

VERKOPER OPMERKINGS:
Indrukwekkende 9 punt Storm dogter.
Dragtig bevestig met 'n 3-ling by ram
TVK23-107.

Groei			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
108	87	94	105	103	108	99
63%	50%	43%	35%	52%	33%	25%

Logix Meriete Indeks 108

Groei Indeks 105

Reproduksie Indeks 103

Geb. Gew.	4kg
Speen Gew.	41.2kg (89)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 46 (F)



J.A. BARNARD


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JB 230078

JOHANRI EWE JB230078

dormer



<i>Herd Book</i>	SP	
<i>Birth date</i>	2023-07-15	
<i>Age</i>	2.2 years	
<i>Inbreeding</i>	8.77%	
<i>Birth Stat.</i>	1	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

 JB 210188 (2)
 JOHANRI RAM JB210188

Parentage Sire Dam
DNA
Genomic

 JB 210068 (2)
 JOHANRI EWE JB210068
 AFL 24.4 | ILP 359 | EPI 103
 Lambed 2 | Lambs 4 | Weaned 4

 JB 200092
 JOHANRI ANKER

 BR 130209
 BENDRI OOI BR130209
 AFL 23.1 | ILP 435 | EPI 165
 Lambed 6 | Lambs 12 | Weaned 10

 JB 180008
 JOHANRI RAM JB180008

 JB 180115
 JOHANRI EWE JB18115
 AFL - | ILP - | EPI 97
 Lambed 6 | Lambs 9 | Weaned 7

JOHANRI KETTING

 JOHANRI EWE JB180015
 AFL 23.3 | ILP - | EPI 92
 Lambed 1 | Lambs 3 | Weaned 3

RHENOSTERBOSRUG RAM AP 100097

 KINKO OOI JS 080578
 AFL 25.6 | ILP 367 | EPI 103
 Lambed 4 | Lambs 6 | Weaned 5

 REMKUIL RAM JT 160062
 JOHANRI EWE JB170005
 AFL 15.6 | ILP 361 | EPI 138
 Lambed 6 | Lambs 13 | Weaned 13

 JOHANRI BARNARD
 JOHANRI OOI JB 150044
 AFL - | ILP - | EPI 86
 Lambed 6 | Lambs 2 | Weaned -

 LOGIX
 GENETICS CENTRAL
 EBV Analysis 2025-09-06

 SELLER REMARKS: Wakker 9 punt Storm
 dogter. Dragtig bevestig met 'n 2-ling by
 ram TVK23-107

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
116	82	108	116	114	81	89
63%	50%	45%	34%	51%	34%	26%

Logix Merit Index	112
Growth Index	110
Reproduction Index	101

Birth Wt.	4kg
Wean Wt.	46.2kg (100)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 47 (F)



J.A. BARNARD


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 barnardj226@gmail.com

JB 230053

JOHANRI EWE JB230053

dormer



<i>Herd Book</i>	SP	
<i>Birth date</i>	2023-07-13	
<i>Age</i>	2.2 years	
<i>Inbreeding</i>	8.84%	
<i>Birth Stat.</i>	2	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

 JB 210161 (2)
 JOHANRI RAM JB210161

Parentage Sire Dam
DNA
Genomic

 JB 210023 (2)
 JOHANRI EWE JB210023
 AFL 24.5 | ILP 334 | EPI 97
 Lambed 3 | Lambs 5 | Weaned 3

 JH 180144
 KAIROS RAM JH180144

 JB 180018
 JOHANRI EWE JB180018
 AFL 23.2 | ILP 364 | EPI 97
 Lambed 5 | Lambs 9 | Weaned 7

 JB 180116
 JOHANRI KETTING

 JB 180107
 JOHANRI EWE JB180107
 AFL - | ILP - | EPI 113
 Lambed 14 | Lambs 9 | Weaned 9

JOHANRI RAM JB150119

 KAIROS OOI JH 140098
 AFL - | ILP - | EPI 108
 Lambed 10 | Lambs 7 | Weaned 7

 REMKUIL RAM JT 160062
 JOHANRI EWE JB170027
 AFL 15.7 | ILP 353 | EPI 87
 Lambed 2 | Lambs 4 | Weaned 4

 REMKUIL RAM JT 160062
 JOHANRI OOI JB 130067
 AFL - | ILP - | EPI 132
 Lambed 16 | Lambs 11 | Weaned 11

 JOHANRI RAM JB160083
 JOHANRI OOI JB 120160
 AFL - | ILP - | EPI 161
 Lambed 11 | Lambs 16 | Weaned 15

 LOGIX
 GENETICS CENTRAL
 EBV Analysis 2025-09-06

 SELLER REMARKS: Baie sterk Sha-Na-Na
 dogter. Dragtig bevestig met 'n enkeling by
 ram TVK23-107.

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
100	90	101	96	93	84	89
63%	47%	34%	36%	51%	34%	28%

Logix Merit Index	93
Growth Index	99
Reproduction Index	87

Birth Wt.	3kg
Wean Wt.	43.5kg (94)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 48 (F)



THABA KWENA DORMERS


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GH 230496

MERTOUN OOI GH 230496

dormer



<i>. Herd Book</i>	SP
<i>Birth date</i>	2023-08-09
<i>Age</i>	2.1 years
<i>Inbreeding</i>	6.12%
<i>Birth Stat.</i>	2

<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
14.5m	-	104

<i>Lambled</i>	1
<i>Lambs (Sucking)</i>	2 (0)
<i>Weaned</i>	2

 JB 180116 (2)
 JOHANRI KETTING

Parentage Sire Dam
DNA
Genomic

 GH 220131 (1)
 MERTOUN OOI GH 220131
 AFL 15.5 | ILP - | EPI 99
 Lambed 1 | Lambs 2 | Weaned 2

 JT 160062
 REMKUIL RAM JT 160062

 JB 130067
 JOHANRI OOI JB 130067
 AFL - | ILP - | EPI 132
 Lambed 16 | Lambs 11 | Weaned 11

 JH 180153
 KAIROS RAM JH180153

 GH 170053
 MERTOUN OOI GH 170053
 AFL 17.8 | ILP 307 | EPI 203
 Lambed 7 | Lambs 14 | Weaned 14

JABUWY RAM K 130137

 REMKUIL OOI JT 140888
 AFL 19.7 | ILP 364 | EPI 97
 Lambed 3 | Lambs 4 | Weaned 4

 JOHANRI RAM JB 090007
 JOHANRI OOI JB 080115
 AFL 20 | ILP 309 | EPI 135
 Lambed 7 | Lambs 12 | Weaned 10

 JOHANRI RAM JB150119
 KAIROS OOI JH 140015
 AFL - | ILP - | EPI 98
 Lambed 14 | Lambs 9 | Weaned 5

 JOHANRI RAM JB 150076
 MERTOUN OOI GH 140090
 AFL 23.8 | ILP 394 | EPI 187
 Lambed 8 | Lambs 15 | Weaned 15

 LOGIX
 GENETICS CENTRAL
 EBV Analysis 2025-09-06

 SELLER REMARKS: Dragtig met twee of
 meer Dragtig van TK 24-15 (natuurlike
 dekking)

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
114	101	113	105	112	77	82
65%	65%	51%	55%	63%	56%	44%

Logix Merit Index	111
Growth Index	118
Reproduction Index	102

Birth Wt.	4kg
Wean Wt.	47.4kg (111)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 49 (F)



THABA KWENA DORMERS



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dormer



TK 230071

THABA KWENA DOM EWE TK230071

. Kuddeboek	SP	
Geb. dtm	2023-05-17	
Oud.	2.4 jaar	
Inteling	5.66%	
Geb. Status	2	
OEL	ILP	OPI
14.6m	-	99
Gelam	1	
Lammers (Soog)	2 (0)	
Gespeen	2	

JB 180116 (2)
JOHANRI KETTING

Ouerskap Vaar Moer

DNS
Genomies

GH 190703 (2)
MERTOUN EWE GH190703
OEL 21.5 | ILP 307 | OPI 125
Gelam 3 | Lammers 5 | Gespeen 5

JT 160062
REM KUIL RAM JT 160062

JB 130067
JOHANRI OOI JB 130067
OEL - | ILP - | OPI 132
Gelam 16 | Lammers 11 | Gespeen 11

GH 180430
MERTOUN RAM GH180430

GH 160067
MERTOUN EWE GH160067
OEL 20.8 | ILP 285 | OPI 95
Gelam 3 | Lammers 5 | Gespeen 5

JABUWY RAM K 130137
REM KUIL OOI JT 140888
OEL 19.7 | ILP 364 | OPI 97
Gelam 3 | Lammers 4 | Gespeen 4

JOHANRI RAM JB 090007
JOHANRI OOI JB 080115
OEL 20 | ILP 309 | OPI 135
Gelam 7 | Lammers 12 | Gespeen 10

MERTOUN RAM GH160316
MERTOUN OOI GH 150152
OEL 37.1 | ILP - | OPI 87
Gelam 1 | Lammers 1 | Gespeen 1

2BROERS RAM T 130038
MERTOUN OOI GH120081
OEL 22.1 | ILP 370 | OPI 128
Gelam 5 | Lammers 10 | Gespeen 9

LOGIX
GENETICS CENTRE
EBV Analyse 2025-09-06

VERKOPER OPMERKINGS: Dragtig met twee of meer Dragtig van TK 24-15 (natuurlike dekking)

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
104	97	105	105	105	73	74
65%	65%	47%	53%	62%	54%	41%

Logix Meriete Indeks	99
Groeï Indeks	106
Reproduksie Indeks	95

Geb. Gew.	4.7kg
Speen Gew.	35.2kg (108)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 50 (F)



THABA KWENA DORMERS



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dormer



GH 230428

MERTOUN OOI GH 230428

Kuddeboek	SP	
Geb. dtm	2023-08-06	
Oud.	2.1 jaar	
Inteling	4.85%	
Geb. Status	2	
OEL	ILP	OPI
14.5m	-	97
Gelam	1	
Lammers (Soog)	1 (0)	
Gespeen	1	

NB 180009 (2)
NOVA BARLETTA SPUTNIK

Ouerskap Vaar Moer

DNS
Genomies

GH 170027 (2)
MERTOUN EWE GH170027
OEL 17.8 | ILP 327 | OPI 166
Gelam 6 | Lammers 11 | Gespeen 11

JB 160084
JOHANRI APOLLO

NB 140096
NOVA BARLETTA EWE NB140096
OEL 25.1 | ILP 330 | OPI 96
Gelam 3 | Lammers 5 | Gespeen 4

JB 150076
JOHANRI RAM JB 150076

GH 140075
MERTOUN OOI GH 140075
OEL 23.8 | ILP 395 | OPI 94
Gelam 3 | Lammers 5 | Gespeen 5

JOHANRI RAM JB 140174
JOHANRI OOI JB 120196
OEL - | ILP - | OPI 127
Gelam 11 | Lammers 11 | Gespeen 8

NOVA BARLETTA RAM NB120040
NOVA BARLETTA OOI NB080003
OEL 18.8 | ILP 365 | OPI 80
Gelam 5 | Lammers 8 | Gespeen 3

JOHANRI BARNARD
JOHANRI OOI JB 110018
OEL 33.3 | ILP 241 | OPI 99
Gelam 3 | Lammers 6 | Gespeen 5

JOHANRI RAM JB 080006
MERTOUN OOI GH 090005
OEL - | ILP 346 | OPI 113
Gelam 3 | Lammers 5 | Gespeen 4

LOGIX
GENETICS CENTRE
EBV Analyse 2025-09-06

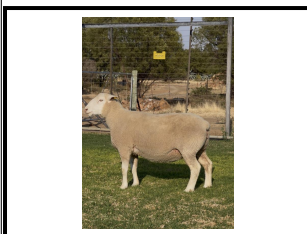
VERKOPER OPMERKINGS: Dragtig met eenling Dragtig van VS 22-101 (natuurlike dekking)

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
101	92	97	106	103	119	114
66%	65%	49%	55%	63%	54%	43%

Logix Meriete Indeks	109
Groeï Indeks	101
Reproduksie Indeks	111

Geb. Gew.	4kg
Speen Gew.	42.2kg (99)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 51 (F)



HEYMAN DORMERS

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dormer



DH 210018

DH TAFELKOP EWE DH210018

. Kuddeboek	SP	
Geb. dtm	2021-01-30	
Oud.	4.7 jaar	
Inteling	7.39%	
Geb. Status	1	
OEL	ILP	OPI
19.5m	346d	96
Gelam	3	
Lammers (Soog)	3 (0)	
Gespeen	3	

NH 180009 (2)
RENOSTERVERALLEI RAM NH180009

Ouerskap Vaar Moer

DNS
Genomies

NH 190020 (2)
RENOSTERVERALLEI EWE NH190020
OEL 19.4 | ILP 384 | OPI 100
Gelam 4 | Lammers 4 | Gespeen 4

JB 130074
JOHANRI BARNARD

NH 140007
RENOSTERVERALLEI EWE NH140007
OEL 25.2 | ILP 494 | OPI 116
Gelam 3 | Lammers 6 | Gespeen 6

NH 160011
RENOSTERVERALLEI RAM NH160011

NH 140022
RENOSTERVERALLEI EWE NH140022
OEL 25.1 | ILP 497 | OPI 100
Gelam 4 | Lammers 7 | Gespeen 3

JOHANRI RAM JB 110054
JOHANRI EWE JB 100025
OEL - | ILP - | OPI 140
Gelam 12 | Lammers 13 | Gespeen 9

WINTERSHOEK RAM JJ 080087
RENOSTERVERALLEI OOI NH 090003
OEL 26.4 | ILP 446 | OPI 106
Gelam 5 | Lammers 7 | Gespeen 7

RENOSTERVERALLEI RAM AP 080018
RENOSTERVERALLEI EWE NH100003
OEL 26.8 | ILP 412 | OPI 100
Gelam 7 | Lammers 14 | Gespeen 12

WINTERSHOEK RAM JJ 080087
RENOSTERVERALLEI EWE NH120007
OEL 24.1 | ILP - | OPI 101
Gelam 1 | Lammers 2 | Gespeen 2

LOGIX
GENETICS CENTRE
EBV Analyse 2025-09-06

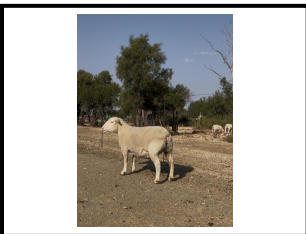
VERKOPER OPMERKINGS: 2-ling dragtig van Favour JB23 19

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
76	100	86	84	74	110	87
62%	65%	37%	50%	60%	43%	37%

Logix Meriete Indeks	76
Groeï Indeks	79
Reproduksie Indeks	87

Geb. Gew.	4.8kg
Speen Gew.	37.3kg (111)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 52 (F)



HEYMAN DORMERS

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dormer



DH 220089

DH TAFELKOP EWE DH220089

. Herd Book	SP
Birth date	2022-09-06
Age	3.1 years
Inbreeding	5.25%
Birth Stat.	1

AFL	ILP	EPI
12.5m	31ld	104

Lambd	2
Lambs (Sucking)	3 (0)
Weaned	3

DH 210034 (1)

DH TAFELKOP RAM DH210034

Parentage Sire Dam

DNA

Genomic

DH 200035 (1)

DH TAFELKOP OOI DH 200035

AFL 16.1 | ILP 322 | EPI 98
Lambd 3 | Lambs 4 | Weaned 4

GH 190128

MERTOUN RAM GH190128

GH 180652

MERTOUN EWE GH180652

AFL 22.1 | ILP 290 | EPI 119
Lambd 6 | Lambs 8 | Weaned 8

NH 190008

REPOSTERVALLEI RAM NH190008

DH 180026

DH TAFELKOP OOI DH180026

AFL - | ILP 309 | EPI 113
Lambd 4 | Lambs 8 | Weaned 7

DROERIVIER RAM DZ 140020

MERTOUN EWE GH170096

AFL 17.7 | ILP 330 | EPI 127
Lambd 5 | Lambs 8 | Weaned 8

MERTOUN RAM GH 170075

MERTOUN EWE GH160333

AFL 25.7 | ILP 419 | EPI 88
Lambd 2 | Lambs 3 | Weaned 3

DROERIVIER RAM DZ 140017

REPOSTERVALLEI EWE NH150019

AFL 29.9 | ILP 405 | EPI 97
Lambd 2 | Lambs 3 | Weaned 3

 LOGIX
GENETIC GRADING
EBV Analysis 2025-09-06

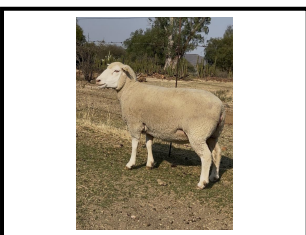
SELLER REMARKS: 2-ling dragtig van
Favour JB23 19

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
71	100	77	83	71	92	125
60%	59%	19%	38%	55%	34%	27%

Logix Merit Index	72
Growth Index	74
Reproduction Index	83

Birth Wt.	3kg
Wean Wt.	33.6kg (107)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 53 (F)



HEYMAN DORMERS

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dormer



DH 220100

DH TAFELKOP EWE DH220100

. Herd Book	SP
Birth date	2022-09-06
Age	3.1 years
Inbreeding	21.39%
Birth Stat.	1

AFL	ILP	EPI
22.8m	-	94

Lambd	1
Lambs (Sucking)	1 (0)
Weaned	1

DH 210034 (1)

DH TAFELKOP RAM DH210034

Parentage Sire Dam

DNA

Genomic

DH 210037 (1)

DH TAFELKOP OOI DH210037

AFL 16.7 | ILP 322 | EPI 98
Lambd 4 | Lambs 6 | Weaned 6

GH 190128

MERTOUN RAM GH190128

GH 180652

MERTOUN EWE GH180652

AFL 22.1 | ILP 290 | EPI 119
Lambd 6 | Lambs 8 | Weaned 8

GH 190128

MERTOUN RAM GH190128

GH 180226

MERTOUN EWE GH180226

AFL 22.9 | ILP 329 | EPI 102
Lambd 5 | Lambs 8 | Weaned 8

DROERIVIER RAM DZ 140020

MERTOUN EWE GH170096

AFL 17.7 | ILP 330 | EPI 127
Lambd 5 | Lambs 8 | Weaned 8

MERTOUN RAM GH 170075

MERTOUN EWE GH160333

AFL 25.7 | ILP 419 | EPI 88
Lambd 2 | Lambs 3 | Weaned 3

DROERIVIER RAM DZ 140020

MERTOUN EWE GH170096

AFL 17.7 | ILP 330 | EPI 127
Lambd 5 | Lambs 8 | Weaned 8

EVERSAR RAM CN030061

MERTOUN OOI GH 140037

AFL 23.3 | ILP 403 | EPI 95
Lambd 4 | Lambs 5 | Weaned 5

 LOGIX
GENETIC GRADING
EBV Analysis 2025-09-06

SELLER REMARKS: 2-ling dragtig van Favour
JB23 19

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
74	95	72	68	59	87	120
60%	53%	22%	38%	52%	37%	25%

Logix Merit Index	64
Growth Index	75
Reproduction Index	66

Birth Wt.	3kg
Wean Wt.	21.4kg (68)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 54 (F)



KALKVLEY DORMERS

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dormer



CVM 240041

KALKVLEY EWE CVM240041

. Herd Book	SP
Birth date	2024-02-13
Age	1.6 years
Inbreeding	7.65%
Birth Stat.	2

AFL	ILP	EPI
-	-	-

CVM 200050 (1)

KALKVLEY RAM CVM200050

Parentage Sire Dam

DNA

Genomic

CVM 170119 (2)

KALKVLEY OOI CVM 170119

AFL 30 | ILP 468 | EPI 96
Lambd 4 | Lambs 5 | Weaned 5

CVM 170023

KALKVLEY RAM CVM 170023

CG 150103

KALKVLEY EWE CG150103

AFL - | ILP - | EPI 134
Lambd 8 | Lambs 10 | Weaned 9

CG 160109

KALKVLEY RAM CG160109

W 120003

WESTLEY OOI W 120003

AFL - | ILP - | EPI 220
Lambd 10 | Lambs 15 | Weaned 14

JOHANRI DAPPER

WINTERSHOEK OOI JJ 100197

AFL 20 | ILP 300 | EPI 135
Lambd 7 | Lambs 9 | Weaned 7

WINTERSHOEK RAM JJ 120042

KALKVLEY OOI CG 130069

AFL 13.1 | ILP 348 | EPI 120
Lambd 6 | Lambs 8 | Weaned 7

JOHANRI DAPPER

DROERIVIER OOI DZ 120051

AFL 14.2 | ILP 392 | EPI 95
Lambd 5 | Lambs 7 | Weaned 6

TOP 3 RAM ASJ 090374

WESTLEY EWE W 090135

AFL 28.2 | ILP 277 | EPI 100
Lambd 5 | Lambs 8 | Weaned 6

 LOGIX
GENETIC GRADING
EBV Analysis 2025-09-06

SELLER REMARKS: Dragtig gescan

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
88	99	89	94	88	97	102
60%	48%	23%	36%	50%	27%	24%

Logix Merit Index	89
Growth Index	91
Reproduction Index	94

Birth Wt.	3kg
Wean Wt.	23.8kg (100)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 55 (F)



KALKVLEY DORMERS

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CVM 240022

KALKVLEY OOI CVM 240022

Kuddeboek	SP	
Geb. dtm	2024-02-08	
Oud.	1.6 jaar	
Inteling	11.53%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

CVM 200050 (I)

KALKVLEY RAM CVM200050

Ouerskap	Vaar	Moer
DNS		
Genomies		

CVM 210054 (I)

KALKVLEY EWE CVM210054

OEL 17.9 | ILP 495 | OPI 100
Gelam 2 | Lammers 3 | Gespeen 3

CVM 170023

KALKVLEY RAM CVM 170023

CG 150103

KALKVLEY EWE CG150103

OEL - | ILP - | OPI 134
Gelam 8 | Lammers 10 | Gespeen 9

CVM 180103

KALKVLEY RAM CVM180103

CN 130048

EVERSAR EWE CN130048

OEL - | ILP - | OPI 150
Gelam 8 | Lammers 10 | Gespeen 10

JOHANRI DAPPER

WINTERSHOEK OOI JJ 100197

OEL 20 | ILP 300 | OPI 135
Gelam 7 | Lammers 9 | Gespeen 7

WINTERSHOEK RAM JJ 120042

KALKVLEY OOI CG 130069

OEL 13.1 | ILP 348 | OPI 120
Gelam 6 | Lammers 8 | Gespeen 7

JOHANRI DAPPER

KALKVLEY EWE CG150010

OEL 16.3 | ILP 291 | OPI 133
Gelam 7 | Lammers 9 | Gespeen 9

EVERSAR RAM CN120024

EVERSAR EWE CN110046

OEL 24 | ILP 462 | OPI 102
Gelam 3 | Lammers 5 | Gespeen 5

LOGIX
GENCO GENRE
EBV Analise 2025-09-06

VERKOPER OPMERKINGS: Dragtig gescan

Groeï

Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
93	97	92	96	92	99	94
61%	48%	20%	35%	50%	28%	24%

Reproduksie

Logix Meriete Indeks	94
Groeï Indeks	95
Reproduksie Indeks	95

Geb. Gew.	3kg
Speen Gew.	22.8kg (96)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 56 (F)



KALKVLEY DORMERS

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CVM 240014

KALKVLEY OOI CVM 240014

Kuddeboek	SP	
Geb. dtm	2024-02-08	
Oud.	1.6 jaar	
Inteling	17.1%	
Geb. Status	1	
OEL	ILP	OPI
-	-	-

CVM 200050 (I)

KALKVLEY RAM CVM200050

Ouerskap	Vaar	Moer
DNS		
Genomies		

CVM 170079 (I)

KALKVLEY OOI CVM 170079

OEL 22.2 | ILP 575 | OPI 96
Gelam 4 | Lammers 5 | Gespeen 5

CVM 170023

KALKVLEY RAM CVM 170023

CG 150103

KALKVLEY EWE CG150103

OEL - | ILP - | OPI 134
Gelam 8 | Lammers 10 | Gespeen 9

JB 140017

JOHANRI DAPPER

CG 150119

KALKVLEY EWE CG150119

OEL 19 | ILP 23 | OPI 83
Gelam 2 | Lammers 2 | Gespeen 2

JOHANRI DAPPER

WINTERSHOEK OOI JJ 100197

OEL 20 | ILP 300 | OPI 135
Gelam 7 | Lammers 9 | Gespeen 7

WINTERSHOEK RAM JJ 120042

KALKVLEY OOI CG 130069

OEL 13.1 | ILP 348 | OPI 120
Gelam 6 | Lammers 8 | Gespeen 7

JOHANRI BARNARD

JOHANRI OOI JB 120159

OEL 20.7 | ILP 432 | OPI 95
Gelam 4 | Lammers 6 | Gespeen 6

WINTERSHOEK RAM JJ 120042

WINTERSHOEK OOI JJ 100075

OEL 20.2 | ILP 374 | OPI 109
Gelam 5 | Lammers 6 | Gespeen 5

LOGIX
GENCO GENRE
EBV Analise 2025-09-06

VERKOPER OPMERKINGS: Dragtig gescan

Groeï

Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
91	94	90	93	87	92	100
61%	49%	24%	38%	51%	30%	27%

Reproduksie

Logix Meriete Indeks	88
Groeï Indeks	91
Reproduksie Indeks	89

Geb. Gew.	4kg
Speen Gew.	24.9kg (105)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 57 (F)



M. KLOPPER



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dormer



MK 230032

JAKKALSDANS EWE MK230032

. Kuddeboek	SP
Geb. dtm	2023-08-27
Oud.	2.1 jaar
Inteling	4.58%
Geb. Status	2

OEL	ILP	OPI
23.6m	-	-

Gelam	1
Lammers (Soog)	2 (2)
Gespeen	0

J 170069 (I)

LEEUWKOP RAM J 170069

Ouerskap	Vaar	Moer
DNS		
Genomies		

SWH 200116 (I)

SWH EWE SWH200116

OEL 30.3 | ILP 342 | OPI 113
Gelam 4 | Lammers 8 | Gespeen 5

DZ 140017

DROERIVIER RAM DZ 140017

J 150236

LEEUWKOP OOI J 150236

OEL 23.8 | ILP 378 | OPI 102
Gelam 5 | Lammers 9 | Gespeen 6

SWH 180007

SWH RAM SWH180007

SWH 170349

SWH OOI SWH 170349

OEL 35 | ILP 267 | OPI 85
Gelam 3 | Lammers 3 | Gespeen 3

DROERIVIER RAM DZ 110097

DROERIVIER OOI DZ 070257

OEL 23.7 | ILP 296 | OPI 128
Gelam 7 | Lammers 12 | Gespeen 12

JABUWY RAM K 120054

LEEUWKOP OOI J 120086

OEL 24 | ILP 344 | OPI 153
Gelam 8 | Lammers 12 | Gespeen 12

JOHANRI APOLLO

NOVA BARLETTA EWE NB140349

OEL 18.5 | ILP 341 | OPI 121
Gelam 7 | Lammers 13 | Gespeen 12

ECTA RAM TA 130003

MAMRE EWE HW140060

OEL - | ILP - | OPI 111
Gelam 9 | Lammers 4 | Gespeen 4

LOGIX
GENCO GENRE
EBV Analise 2025-09-06

VERKOPER OPMERKINGS: Met ram lam MK 25-81 en ooi lam MK 25-82 van MK 23-27

Groeï

Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
96	101	92	119	113	106	107
62%	55%	38%	45%	55%	44%	33%

Reproduksie

Logix Meriete Indeks	112
Groeï Indeks	100
Reproduksie Indeks	122

Geb. Gew.	5.6kg
Speen Gew.	30.3kg (98)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 58 (F)



dormer



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MK 230018

JAKKALSDANS EWE MK230018

<i>Herd Book</i>	SP
<i>Birth date</i>	2023-08-15
<i>Age</i>	2.1 years
<i>Inbreeding</i>	4.4%
<i>Birth Stat.</i>	3

<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
23.5m	-	-

<i>Lambled</i>	1
<i>Lambs (Sucking)</i>	2 (2)
<i>Weaned</i>	0

JB 200007 (2)

JOHANRI RAM JB200007

Parentage Sire Dam

DNA

Genomic

JOR 150184 (2)

J.O.R OOI JOR 150184

AFL 19.2 | ILP 458 | EPI 112
Lambled 7 | Lambs 10 | Weaned 6

JB 180064

JOHANRI RAM JB180064

JB 180037

JOHANRI EWE JB180037

AFL 22 | ILP 489 | EPI 90
Lambled 4 | Lambs 8 | Weaned 5

JOR 110253

J.O.R RAM JOR 110253

JOR 120296

J.O.R OOI JOR 120296

AFL 24.1 | ILP 370 | EPI 96
Lambled 3 | Lambs 4 | Weaned 3

JOHANRI APOLLO

JOHANRI OOI JB 130071

AFL - | ILP - | EPI 135
Lambled 16 | Lambs 13 | Weaned 12

JOHANRI RAM JB160174

JOHANRI OOI JB 130067

AFL - | ILP - | EPI 132
Lambled 16 | Lambs 11 | Weaned 11

DANELLA RAM VZ030119

J.O.R OOI JOR 060144

AFL 23.8 | ILP 360 | EPI 114
Lambled 4 | Lambs 8 | Weaned 8

TOP 3 RAM ASJ 070128

J.O.R OOI JOR 100197

AFL 24.1 | ILP 328 | EPI 97
Lambled 4 | Lambs 6 | Weaned 6

 LOGIX
GENETICS CENTRA
EBV Analysis 2025-09-06

SELLER REMARKS: Met ram lammers MK 25-37 en 25-38 van (J 20-207) 2023 Royal skou Dormer kampioen Ram

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
88	97	90	90	84	78	100
62%	48%	46%	36%	51%	40%	26%

Logix Merit Index 82

Growth Index 89

Reproduction Index 83

Birth Wt.	3.3kg
Wean Wt.	24.7kg (79)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 59 (F)



dormer



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MK 230044

JAKKALSDANS EWE MK230044

<i>. Herd Book</i>	SP
<i>Birth date</i>	2023-09-05
<i>Age</i>	2.1 years
<i>Inbreeding</i>	5.67%
<i>Birth Stat.</i>	2

<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
22.8m	-	-

<i>Lambled</i>	1
<i>Lambs (Sucking)</i>	2 (2)
<i>Weaned</i>	0

RW 190080 (2)

RUSWATER RAM RW190080

Parentage Sire Dam

DNA

Genomic

DE 170103 (1)

AAN-DE-VALLEI OOI DE 170103

AFL 19.5 | ILP 357 | EPI 229
Lambled 8 | Lambs 12 | Weaned 11

DZ 170043

DROERIVIER RAM DZ 170043

RW 160042

RUSWATER EWE RW160042

AFL 28.1 | ILP 299 | EPI 115
Lambled 9 | Lambs 13 | Weaned 11

DZ 140020

DROERIVIER RAM DZ 140020

QJ 140308

BB AGRI EWE QJ140308

AFL - | ILP - | EPI -
Lambled 4 | Lambs 3 | Weaned 2

DROERIVIER RAM DZ 140017

DROERIVIER OOI DZ 150245

AFL 16.2 | ILP 449 | EPI 146
Lambled 10 | Lambs 18 | Weaned 18

RHENOSTERBOSRUG RAM AP 140551

RHENOSTERBOSRUG OOI AP 090100

AFL 23.1 | ILP 361 | EPI 109
Lambled 7 | Lambs 10 | Weaned 9

JOHANRI RAM JB 110054

DROERIVIER OOI DZ 100001

AFL 16.5 | ILP 290 | EPI 171
Lambled 9 | Lambs 18 | Weaned 17

WINTERSHOEK RAM JJ 100019

BB AGRI OOI QJ 110309

AFL - | ILP 343 | EPI 101
Lambled 2 | Lambs 3 | Weaned 3

 LOGIX
GENETICS CENTRA
EBV Analysis 2025-09-06

SELLER REMARKS: Met Ram lammers MK 25-29 en MK 25-30 van (J 20-207) 2023 Royal Skou Kampioen Dormer Ram

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
99	115	96	90	98	96	104
61%	49%	41%	40%	52%	39%	30%

Logix Merit Index 103

Growth Index 110

Reproduction Index 103

Birth Wt.	5.2kg
Wean Wt.	39.2kg (126)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 60 (F)



dormer



J.A. BARNARD



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JB 210163

JOHANRI EWE JB210163

<i>Herd Book</i>	SP
<i>Birth date</i>	2021-07-30
<i>Age</i>	4.2 years
<i>Inbreeding</i>	6.48%
<i>Birth Stat.</i>	3

<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
23.4m	364d	106

<i>Lambled</i>	2
<i>Lambs (Sucking)</i>	4 (0)
<i>Weaned</i>	4

JH 180144 (1)

KAIROS RAM JH180144

Parentage Sire Dam

DNA

Genomic

JB 180086 (1)

JOHANRI EWE JB180086

AFL - | ILP - | EPI 104
Lambled 5 | Lambs 9 | Weaned 8

JB 150119

JOHANRI RAM JB150119

JH 140098

KAIROS OOI JH 140098

AFL - | ILP - | EPI 108
Lambled 10 | Lambs 7 | Weaned 7

JT 160062

REMKUIL RAM JT 160062

JB 130067

JOHANRI OOI JB 130067

AFL - | ILP - | EPI 132
Lambled 16 | Lambs 11 | Weaned 11

JOHANRI BARNARD

JOHANRI OOI JB 130071

AFL - | ILP - | EPI 135
Lambled 16 | Lambs 13 | Weaned 12

DROERIVIER RAM DZ 100045

RHENOSTERBOSRUG OOI AP 070132

AFL - | ILP - | EPI 104
Lambled 7 | Lambs 9 | Weaned 8

JABUWY RAM K 130137

REMKUIL OOI JT 140888

AFL 19.7 | ILP 364 | EPI 97
Lambled 3 | Lambs 4 | Weaned 4

JOHANRI RAM JB 090007

JOHANRI OOI JB 080115

AFL 20 | ILP 309 | EPI 135
Lambled 7 | Lambs 12 | Weaned 10

 LOGIX
GENETICS CENTRA
EBV Analysis 2025-09-06

SELLER REMARKS: 'n 3-Ling Monster dogter met uitstaande syfers. Dragtig bevestig met 'n 2-ling by ram TVK23-107.

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
109	114	116	118	124	124	77
67%	67%	43%	49%	63%	46%	38%

Logix Merit Index 127

Growth Index 119

Reproduction Index 134

Birth Wt.	3kg
Wean Wt.	46.9kg (106)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 61 (F)



dormer



THABA KWENA DORMERS



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GH 210295

MERTOUN OOI GH 210295

. Kuddeboek	SP	
Geb. dtm	2021-10-26	
Oud.	3.9 jaar	
Inteling	6.74%	
Geb. Status	2	
OEL	ILP	OPI
23.2m	371d	92
Gelam	2	
Lammers (Soog)	2 (0)	
Gespeen	1	

JB 180116 (2)
JOHANRI KETTING

Ouerskap	Vaar	Moer
DNS		
Genomies		

GH 190031 (2)
MERTOUN EWE GH190031
OEL 22 | ILP 302 | OPI 146
Gelam 5 | Lammers 10 | Gespeen 10

JT 160062
REMUIL RAM JT 160062

JB 130067
JOHANRI OOI JB 130067
OEL - | ILP - | OPI 132
Gelam 16 | Lammers 11 | Gespeen 11

JB 160084
JOHANRI APOLLO

GH 150024
MERTOUN OOI GH 150024
OEL 31.8 | ILP 419 | OPI 126
Gelam 5 | Lammers 9 | Gespeen 9

JABUWY RAM K 130137
REMUIL OOI JT 140888
OEL 19.7 | ILP 364 | OPI 97
Gelam 3 | Lammers 4 | Gespeen 4

JOHANRI RAM JB 090007
JOHANRI OOI JB 080115
OEL 20 | ILP 309 | OPI 135
Gelam 7 | Lammers 12 | Gespeen 10

JOHANRI RAM JB 140174
JOHANRI OOI JB 120196
OEL - | ILP - | OPI 127
Gelam 11 | Lammers 11 | Gespeen 8

JOHANRI RAM JB 080180
2BROERS OOI T 130401
OEL 23.3 | ILP 345 | OPI 87
Gelam 2 | Lammers 2 | Gespeen 2

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
112	90	112	100	103	64	69
66%	65%	52%	56%	63%	56%	47%

Logix Meriete Indeks	98
Groeï Indeks	110
Reproduksie Indeks	85

Geb. Gew.	4kg
Speen Gew.	31.5kg (101)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOGIX
GENETICS CENTRE
EBV Analise 2025-09-06

VERKOPER OPMERKINGS: Dragtig met twee of meer Dragtig van TK 24-15 (natuurlike dekking)

LOT 62 (F)



dormer



THABA KWENA DORMERS



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TK 220103

THABA KWENA DOM EWE TK220103

. Kuddeboek	SP
Geb. dtm	2022-11-08
Oud.	2.9 jaar
Inteling	5.35%
Geb. Status	2

OEL	ILP	OPI
23.3m	-	-

Gelam	1
Lammers (Soog)	1 (0)
Gespeen	0

JB 180116 (2)
JOHANRI KETTING

Ouerskap	Vaar	Moer
DNS		
Genomies		

GH 180365 (1)
MERTOUN EWE GH180365
OEL 25.7 | ILP 322 | OPI 158
Gelam 6 | Lammers 12 | Gespeen 12

JT 160062
REMUIL RAM JT 160062

JB 130067
JOHANRI OOI JB 130067
OEL - | ILP - | OPI 132
Gelam 16 | Lammers 11 | Gespeen 11

GH 160436
MERTOUN RAM GH160436

GH 140176
MERTOUN OOI GH 140176
OEL 23.9 | ILP 362 | OPI 118
Gelam 5 | Lammers 8 | Gespeen 8

JABUWY RAM K 130137
REMUIL OOI JT 140888
OEL 19.7 | ILP 364 | OPI 97
Gelam 3 | Lammers 4 | Gespeen 4

JOHANRI RAM JB 090007
JOHANRI OOI JB 080115
OEL 20 | ILP 309 | OPI 135
Gelam 7 | Lammers 12 | Gespeen 10

2BROERS RAM T 120093
JOHANRI OOI JB 080064
OEL 55 | ILP 349 | OPI 105
Gelam 5 | Lammers 9 | Gespeen 7

2BROERS RAM T 110228
MERTOUN EWE GH130126
OEL 22.7 | ILP 366 | OPI 101
Gelam 4 | Lammers 5 | Gespeen 5

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
100	109	102	105	107	68	83
65%	61%	48%	53%	61%	51%	42%

Logix Meriete Indeks	101
Groeï Indeks	108
Reproduksie Indeks	101

Geb. Gew.	4.9kg
Speen Gew.	26kg (95)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOGIX
GENETICS CENTRE
EBV Analise 2025-09-06

VERKOPER OPMERKINGS: Dragtig met twee of meer Dragtig van VS 22-101 (natuurlike dekking)

LOT 63 (F)



dormer



THABA KWENA DORMERS



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TK 230115

THABA KWENA DOM EWE TK230115

Kuddeboek	SP	
Geb. dtm	2023-09-09	
Oud.	2 jaar	
Inteling	5.07%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

TK 210034 (1)
THABA KWENA DOM RAM TK210034

Ouerskap	Vaar	Moer
DNS		
Genomies		

GH 180669 (1)
MERTOUN EWE GH180669
OEL 35.2 | ILP 351 | OPI 99
Gelam 4 | Lammers 6 | Gespeen 5

JB 180116
JOHANRI KETTING

GH 180204
MERTOUN EWE GH180204
OEL 26.8 | ILP 331 | OPI 116
Gelam 6 | Lammers 10 | Gespeen 8

GH 170075
MERTOUN RAM GH 170075

GH 160373
MERTOUN EWE GH160373
OEL 26.1 | ILP 340 | OPI 107
Gelam 5 | Lammers 7 | Gespeen 7

REMUIL RAM JT 160062
JOHANRI OOI JB 130067
OEL - | ILP - | OPI 132
Gelam 16 | Lammers 11 | Gespeen 11

DROERIVIER RAM DZ 140017
MERTOUN OOI GH120087
OEL 22.1 | ILP 370 | OPI 122
Gelam 5 | Lammers 8 | Gespeen 8

MERTOUN RAM GH130210
MERTOUN OOI GH 140192
OEL 23.9 | ILP 368 | OPI 91
Gelam 2 | Lammers 4 | Gespeen 4

2BROERS RAM T 130038
MERTOUN OOI GH 140146
OEL 23.6 | ILP - | OPI 89
Gelam 1 | Lammers 2 | Gespeen 2

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
93	103	93	97	95	90	81
57%	48%	33%	37%	49%	35%	28%

Logix Meriete Indeks	93
Groeï Indeks	97
Reproduksie Indeks	96

Geb. Gew.	5kg
Speen Gew.	22.4kg (102)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOGIX
GENETICS CENTRE
EBV Analise 2025-09-06

VERKOPER OPMERKINGS: Dragtig met eenling Dragtig van TK 24-15 (natuurlike dekking)

LOT 64 (F)



HEYMAN DORMERS

Koffiefontein, Free State
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DH 210042

DH TAFELKOP OOI DH210042

<i>. Herd Book</i>	SP
<i>Birth date</i>	2021-05-17
<i>Age</i>	4.4 years
<i>Inbreeding</i>	6.3%
<i>Birth Stat.</i>	2

<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
15.8m	691d	101

<i>Lambled</i>	2
<i>Lambs (Sucking)</i>	3 (0)
<i>Weaned</i>	3

NH 180009 (2)

RENOSTERVALLEI RAM NH180009

Parentage	Sire	Dam
DNA		
Genomic		

GH 150001 (2)

MERTOUN OOI GH 150001

AFL 23.4 | ILP 341 | EPI 124
Lambled 5 | Lambs 8 | Weaned 8

JB 130074

JOHANRI BARNARD

NH 140007

RENOSTERVALLEI EWE NH140007

AFL 25.2 | ILP 494 | EPI 116
Lambled 3 | Lambs 6 | Weaned 6

JB 080180

JOHANRI RAM JB 080180

T 120013

2BROERS OOI T 120013

AFL 15.2 | ILP 351 | EPI 102
Lambled 5 | Lambs 8 | Weaned 8

JOHANRI RAM JB 110054

JOHANRI EWE JB 100025

AFL - | ILP - | EPI 140
Lambled 12 | Lambs 13 | Weaned 9

WINTERSHOEK RAM JJ 080087

RENOSTERVALLEI OOI NH 090003

AFL 26.4 | ILP 446 | EPI 106
Lambled 5 | Lambs 7 | Weaned 7

DANELLA RAM VZ 060211

JOHANRI OOI JB 070077

AFL 18.1 | ILP - | EPI 88
Lambled 1 | Lambs 2 | Weaned 2

2BROERS RAM T 100073

LEEUWKOP OOI J 050005

AFL 60.3 | ILP 366 | EPI 107
Lambled 3 | Lambs 7 | Weaned 5



EBV Analysis 2025-09-06

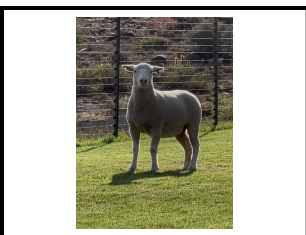
SELLER REMARKS: 2-ling dragtig van
Favour JB23 19

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
91	100	93	90	88	87	64
66%	67%	34%	52%	63%	46%	40%

Logix Merit Index	85
Growth Index	94
Reproduction Index	85

Birth Wt.	4.7kg
Wean Wt.	28.6kg (98)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 65 (F)



HEYMAN DORMERS

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DH 230048

DH TAFELKOP EWE DH230048

<i>. Herd Book</i>	B
<i>Birth date</i>	2023-02-27
<i>Age</i>	2.6 years
<i>Inbreeding</i>	5.56%
<i>Birth Stat.</i>	2

<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
20.1m	-	-

<i>Lambled</i>	1
<i>Lambs (Sucking)</i>	2 (0)
<i>Weaned</i>	0

JB 200036 (2)

JOHANRI JUNIOR

Parentage	Sire	Dam
DNA		
Genomic		

DH 180005 (1)

DH TAFELKOP OOI DH180005

AFL - | ILP 354 | EPI 107
Lambled 4 | Lambs 6 | Weaned 5

JB 180064

JOHANRI RAM JB180064

JB 180095

JOHANRI EWE JB180095

AFL 22 | ILP 366 | EPI 103
Lambled 4 | Lambs 9 | Weaned 8

JOHANRI APOLLO

JOHANRI OOI JB 130071

AFL - | ILP - | EPI 135
Lambled 16 | Lambs 13 | Weaned 12

REMKUIL RAM JT 160062

JOHANRI OOI JB 130067

AFL - | ILP - | EPI 132
Lambled 16 | Lambs 11 | Weaned 11



EBV Analysis 2025-09-06

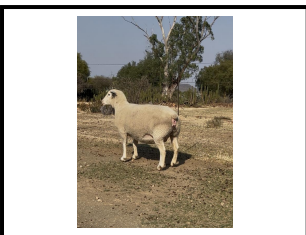
SELLER REMARKS: 1-ling dragtig van Favour
JB23 19

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
73	108	88	95	84	84	102
55%	48%	22%	30%	47%	30%	21%

Logix Merit Index	79
Growth Index	80
Reproduction Index	94

Birth Wt.	3.8kg
Wean Wt.	27.7kg (105)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 66 (F)



HEYMAN DORMERS

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DH 200073

DH TAFELKOP EWE DH200073

<i>. Herd Book</i>	B
<i>Birth date</i>	2020-09-15
<i>Age</i>	5 years
<i>Inbreeding</i>	5.27%
<i>Birth Stat.</i>	1

<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
23.5m	349d	101

<i>Lambled</i>	3
<i>Lambs (Sucking)</i>	5 (0)
<i>Weaned</i>	5

NH 180009 (2)

RENOSTERVALLEI RAM NH180009

Parentage	Sire	Dam
DNA		
Genomic		

DH 150002 (1)

DH TAFELKOP OOI GH150002

AFL - | ILP 142 | EPI 91
Lambled 2 | Lambs 2 | Weaned 2

JB 130074

JOHANRI BARNARD

NH 140007

RENOSTERVALLEI EWE NH140007

AFL 25.2 | ILP 494 | EPI 116
Lambled 3 | Lambs 6 | Weaned 6

JOHANRI RAM JB 110054

JOHANRI EWE JB 100025

AFL - | ILP - | EPI 140
Lambled 12 | Lambs 13 | Weaned 9

WINTERSHOEK RAM JJ 080087

RENOSTERVALLEI OOI NH 090003

AFL 26.4 | ILP 446 | EPI 106
Lambled 5 | Lambs 7 | Weaned 7



EBV Analysis 2025-09-06

SELLER REMARKS: 2-ling dragtig van
Favour JB23 19

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
89	110	99	99	97	103	86
60%	65%	30%	45%	58%	38%	33%

Logix Merit Index	97
Growth Index	97
Reproduction Index	106

Birth Wt.	5.7kg
Wean Wt.	31.9kg (100)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 67 (F)



KALKVLEY DORMERS

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dormer



CVM 240048

KALKVLEY OOI CVM 240048

Kuddeboek	SP	
Geb. dtm	2024-02-13	
Oud.	1.6 jaar	
Inteling	22.87%	
Geb. Status	1	
OEL	ILP	OPI
-	-	-

CVM 200050 (1)

KALKVLEY RAM CVM200050

Ouerskap Vaar Moer

DNS

Genomies

CVM 210047 (2)

KALKVLEY EWE CVM210047

OEL 36.2 | ILP 272 | OPI 98
Gelam 2 | Lammers 2 | Gespeen 2

CVM 170023

KALKVLEY RAM CVM 170023

CG 150103

KALKVLEY EWE CG150103

OEL - | ILP - | OPI 134
Gelam 8 | Lammers 10 | Gespeen 9

CVM 170023

KALKVLEY RAM CVM 170023

CVM 170048

KALKVLEY OOI CVM 170048

OEL - | ILP - | OPI 144
Gelam 8 | Lammers 12 | Gespeen 11

JOHANRI DAPPER

WINTERSHOEK OOI JJ 100197

OEL 20 | ILP 300 | OPI 135
Gelam 7 | Lammers 9 | Gespeen 7

WINTERSHOEK RAM JJ 120042

KALKVLEY OOI CG 130069

OEL 13.1 | ILP 348 | OPI 120
Gelam 6 | Lammers 8 | Gespeen 7

JOHANRI DAPPER

WINTERSHOEK OOI JJ 100197

OEL 20 | ILP 300 | OPI 135
Gelam 7 | Lammers 9 | Gespeen 7

JOHANRI DAPPER

KALKVLEY OOI CG 130046

OEL 17.8 | ILP 420 | OPI 108
Gelam 5 | Lammers 6 | Gespeen 6

LOGIX
GENETICS CHAIRMAN
EBV Analyse 2025-09-06

VERKOPER OPMERKINGS: Dragtig gescan

Groeï

Reproduksie

Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
80	103	84	88	80	95	104
61%	48%	20%	36%	50%	28%	25%

Logix Meriete Indeks 81

Groeï Indeks 84

Reproduksie Indeks 89

Geb. Gew.	4kg
Speen Gew.	24.1kg (101)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 68 (F)



KALKVLEY DORMERS

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CVM 240027

KALKVLEY OOI CVM 240027

. Kuddeboek	SP	
Geb. dtm	2024-02-08	
Oud.	1.6 jaar	
Inteling	14.59%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

CVM 200050 (1)

KALKVLEY RAM CVM200050

Ouerskap Vaar Moer

DNS

Genomies

CVM 210075 (2)

KALKVLEY EWE CVM210075

OEL 31.3 | ILP 257 | OPI 104
Gelam 2 | Lammers 3 | Gespeen 3

CVM 170023

KALKVLEY RAM CVM 170023

CG 150103

KALKVLEY EWE CG150103

OEL - | ILP - | OPI 134
Gelam 8 | Lammers 10 | Gespeen 9

CVM 180103

KALKVLEY RAM CVM180103

CG 150064

KALKVLEY EWE CG150064

OEL 15.9 | ILP 349 | OPI 139
Gelam 6 | Lammers 7 | Gespeen 7

JOHANRI DAPPER

WINTERSHOEK OOI JJ 100197

OEL 20 | ILP 300 | OPI 135
Gelam 7 | Lammers 9 | Gespeen 7

WINTERSHOEK RAM JJ 120042

KALKVLEY OOI CG 130069

OEL 13.1 | ILP 348 | OPI 120
Gelam 6 | Lammers 8 | Gespeen 7

JOHANRI DAPPER

KALKVLEY EWE CG150010

OEL 16.3 | ILP 291 | OPI 133
Gelam 7 | Lammers 9 | Gespeen 9

KALKVLEY RAM CG140001

LEEUEWKOP OOI J 080064

OEL 24.1 | ILP 331 | OPI 195
Gelam 7 | Lammers 17 | Gespeen 14

LOGIX
GENETICS CHAIRMAN
EBV Analyse 2025-09-06

VERKOPER OPMERKINGS: Dragtig gescan

Groeï

Reproduksie

Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
89	99	88	95	89	97	110
61%	47%	19%	35%	50%	26%	24%

Logix Meriete Indeks 92

Groeï Indeks 91

Reproduksie Indeks 96

Geb. Gew.	3kg
Speen Gew.	23.4kg (98)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 69 (F)



KALKVLEY DORMERS

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dormer



CVM 240038

KALKVLEY OOI CVM 240038

Kuddeboek	SP	
Geb. dtm	2024-02-13	
Oud.	1.6 jaar	
Inteling	15.31%	
Geb. Status	1	
OEL	ILP	OPI
-	-	-

CVM 200050 (1)

KALKVLEY RAM CVM200050

Ouerskap Vaar Moer

DNS

Genomies

CVM 180107 (1)

KALKVLEY EWE CVM180107

OEL 19 | ILP 418 | OPI 107
Gelam 5 | Lammers 6 | Gespeen 5

CVM 170023

KALKVLEY RAM CVM 170023

CG 150103

KALKVLEY EWE CG150103

OEL - | ILP - | OPI 134
Gelam 8 | Lammers 10 | Gespeen 9

CG 160054

KALKVLEY RAM CG160054

CG 140042

KALKVLEY OOI CG140042

OEL 15.3 | ILP 310 | OPI 141
Gelam 8 | Lammers 10 | Gespeen 9

JOHANRI DAPPER

WINTERSHOEK OOI JJ 100197

OEL 20 | ILP 300 | OPI 135
Gelam 7 | Lammers 9 | Gespeen 7

WINTERSHOEK RAM JJ 120042

KALKVLEY OOI CG 130069

OEL 13.1 | ILP 348 | OPI 120
Gelam 6 | Lammers 8 | Gespeen 7

JOHANRI DAPPER

KALKVLEY EWE CG150072

OEL 19.4 | ILP 507 | OPI 89
Gelam 2 | Lammers 3 | Gespeen 3

WINTERSHOEK RAM JJ 120042

RHENOSTERBOSRUG OOI AP 100318

OEL 23.1 | ILP 373 | OPI 94
Gelam 3 | Lammers 6 | Gespeen 6

LOGIX
GENETICS CHAIRMAN
EBV Analyse 2025-09-06

VERKOPER OPMERKINGS: Dragtig gescan

Groeï

Reproduksie

Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
92	96	91	82	80	108	103
61%	48%	21%	36%	50%	26%	24%

Logix Meriete Indeks 88

Groeï Indeks 94

Reproduksie Indeks 86

Geb. Gew.	4kg
Speen Gew.	24.7kg (104)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 70 (F)



M. KLOPPER



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dormer



MK 220010

JAKKALSDANS EWE MK220010

<i>Herd Book</i>	SP
<i>Birth date</i>	2022-09-12
<i>Age</i>	3 years
<i>Inbreeding</i>	5.49%
<i>Birth Stat.</i>	1

<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
22.6m	-	99

<i>Lambled</i>	1
<i>Lambs (Sucking)</i>	2 (0)
<i>Weaned</i>	2

DR 190067 (2) DORMERIFIC RAM DR190067
Parentage Sire Dam
DNA
Genomic
SL 200116 (2) ROOIHEK OOI SL 200116
AFL 15 ILP 402 EPI 119 Lambled 3 Lambs 5 Weaned 5

VR 170184 VANOVIS RAM VR 170184	VAN ROOYEN RAM GV 150032
PHR 160542 PHR OOI PHR 160542	IREMEY OOI I 10252 AFL 14.3 ILP 257 EPI 201 Lambled 10 Lambs 18 Weaned 14
DZ 140017 DROERIVIER RAM DZ 140017	HELDERHOEK RAM VE 130042
SL 120150 ROOIHEK OOI SL 120150	PHR OOI PHR 140189 AFL 16.6 ILP 254 EPI 110 Lambled 5 Lambs 9 Weaned 7
	DROERIVIER RAM DZ 110097
	DROERIVIER OOI DZ 070257 AFL 23.7 ILP 296 EPI 128 Lambled 7 Lambs 12 Weaned 12
	ROOIHEK RAM SL 110060
	ROOIHEK OOI SL 110181 AFL 13.9 ILP 316 EPI 80 Lambled 4 Lambs 4 Weaned 3

LOGIX
EBV Analysis 2025-09-06

SELLER REMARKS: Dragtig met tweeling van MK 23-27 Lam vanaf 15 Oktober

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
98	105	95	100	100	104	92
55%	46%	32%	40%	48%	37%	28%

Logix Merit Index	103
Growth Index	104
Reproduction Index	106

Birth Wt.	4.5kg
Wean Wt.	28kg (100)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 71 (F)



THABA KWENA DORMERS



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dormer



GH 230437

MERTOUN OOI GH 230437

. Herd Book	SP
Birth date	2023-08-07
Age	2.1 years
Inbreeding	4.85%
Birth Stat.	2

AFL	ILP	EPI
14.5m	-	104

Lambled	1
Lambs (Sucking)	2 (0)
Weaned	2

NB 180009 (2) NOVA BARLETTA SPUTNIK
Parentage Sire Dam
DNA
Genomic
GH 170056 (2) MERTOUN OOI GH 170056
AFL 20.5 ILP 311 EPI 162 Lambled 6 Lambs 10 Weaned 10

JB 160084 JOHANRI APOLLO	JOHANRI RAM JB 140174
NB 140096 NOVA BARLETTA EWE NB140096	JOHANRI OOI JB 120196 AFL - ILP - EPI 127 Lambled 11 Lambs 11 Weaned 8
JB 150076 JOHANRI RAM JB 150076	NOVA BARLETTA RAM NB120040
GH 140076 MERTOUN OOI GH 140076	NOVA BARLETTA OOI NB080003 AFL 18.8 ILP 365 EPI 80 Lambled 5 Lambs 8 Weaned 3
	JOHANRI BARNARD
	JOHANRI OOI JB 110018 AFL 33.3 ILP 241 EPI 99 Lambled 3 Lambs 6 Weaned 5
	JOHANRI RAM JB 080006
	MERTOUN OOI GH 090007 AFL - ILP 330 EPI 107 Lambled 3 Lambs 3 Weaned 3

LOGIX
EBV Analysis 2025-09-06

SELLER REMARKS: Dragtig met twee of meer Dragtig van VS 22-101 (natuurlike dekking)

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
102	102	98	107	107	122	118
67%	67%	49%	55%	64%	53%	43%

Logix Merit Index	115
Growth Index	106
Reproduction Index	120

Birth Wt.	4kg
Wean Wt.	44.8kg (105)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 72 (F)



KALKVLEY DORMERS

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CVM 240061

KALKVLEY OOI CVM 240061

<i>. Herd Book</i>	SP
<i>Birth date</i>	2024-04-16
<i>Age</i>	1.4 years
<i>Inbreeding</i>	29.87%
<i>Birth Stat.</i>	2

<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

CVM 200050 (1) KALKVLEY RAM CVM200050
Parentage Sire Dam
DNA
Genomic
CVM 210162 (1) KALKVLEY EWE CVM210162
AFL 31.2 ILP - EPI 92 Lambled 1 Lambs 2 Weaned 2

CVM 170023 KALKVLEY RAM CVM 170023	JOHANRI DAPPER
CG 150103 KALKVLEY EWE CG150103	WINTERSHOEK OOI J 100197 AFL 20 ILP 300 EPI 135 Lambled 7 Lambs 9 Weaned 7
CVM 200050 KALKVLEY RAM CVM200050	WINTERSHOEK RAM J 120042
CN 130048 EVERSAR EWE CN130048	KALKVLEY OOI CG 130069 AFL 13.1 ILP 348 EPI 120 Lambled 6 Lambs 8 Weaned 7
	KALKVLEY RAM CVM 170023
	KALKVLEY EWE CG150103 AFL - ILP - EPI 134 Lambled 8 Lambs 10 Weaned 9
	EVERSAR RAM CN120024
	EVERSAR EWE CN110046 AFL 24 ILP 462 EPI 102 Lambled 3 Lambs 5 Weaned 5

LOGIX
EBV Analysis 2025-09-06

SELLER REMARKS: Dragtig gescan

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
86	103	87	94	89	102	99
61%	46%	19%	33%	49%	25%	21%

Logix Merit Index	90
Growth Index	91
Reproduction Index	97

Birth Wt.	3kg
Wean Wt.	42.2kg (100)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 73 (F)



KALKVLEY DORMERS
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CVM 240006
KALKVLEY EWE CVM240006

. Kuddeboek		SP
Geb. dtm		2024-02-08
Oud.		1.6 jaar
Inteling		15.58%
Geb. Status		1
OEL	ILP	OPI
-	-	-

CVM 200050 (1) KALKVLEY RAM CVM200050
Ouerskap Vaar Moer
DNS
Genomies
CG 160019 (1) KALKVLEY EWE CG160019 OEL 18.7 ILP 390 OPI 105 Gelam 7 Lammers 9 Gespeen 7

CVM 170023 KALKVLEY RAM CVM 170023	JOHANRI DAPPER WINTERSHOEK OOI JJ 100197 OEL 20 ILP 300 OPI 135 Gelam 7 Lammers 9 Gespeen 7
CG 150103 KALKVLEY EWE CG150103 OEL - ILP - OPI 134 Gelam 8 Lammers 10 Gespeen 9	WINTERSHOEK RAM JJ 120042 KALKVLEY OOI CG 130069 OEL 13.1 ILP 348 OPI 120 Gelam 6 Lammers 8 Gespeen 7
JB 140017 JOHANRI DAPPER	JOHANRI BARNARD JOHANRI OOI JB 120159 OEL 20.7 ILP 432 OPI 95 Gelam 4 Lammers 6 Gespeen 6
CG 140085 KALKVLEY EWE CG150085 OEL 18.4 ILP - OPI 88 Gelam 1 Lammers 1 Gespeen 1	WINTERSHOEK RAM JJ 120042 WINTERSHOEK OOI JJ 080080 OEL 39.9 ILP 357 OPI 115 Gelam 4 Lammers 6 Gespeen 6

Groei			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
93	95	93	96	91	94	104
62%	51%	24%	38%	52%	30%	27%

Logix Meriete Indeks	92
Groei Indeks	93
Reproduksie Indeks	93

LOGIX
EBV Analyse 2025-09-06

VERKOPER OPMERKINGS: Dragtig gescan

Geb. Gew.	4kg
Speen Gew.	25.8kg (108)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

EXPLANATION OF CATALOGUE ABBREVIATIONS

VERDUIDELIKING VAN KATALOGUS AFKORTINGS

Lot Number	LOT	LOT	Lot Nommer
Animal sex: M - Male, F - Female	M / F	M / V	Dier geslag: M - Manlik, V - Vroulik
Estimated breeding value	EBV	EBV	Beraamde teelwaarde
Animal identification number	ID	ID	Dier se identifikasie nommer
Herd Book Section (SEC)	Herd Book	Kuddeboek	Kuddeboek Afdeling (SEC)
SEC: Pending Registration	PEN	PEN	SEC: Wag vir Registrasie
SEC: Not for Registration	NFR	NFR	SEC: Nie vir Registrasie
SEC: Foundation Generation	FO	FO	SEC: Fondasie Generasie
SEC: Appendix A	A	A	SEC: Aanhangsel A
SEC: Appendix B	B	B	SEC: Aanhangsel B
SEC: Studbook Proper, a registered animal	SP	SP	SEC: Studbook Proper, 'n geregistreerde dier
Age in years	AGE	OUD.	Ouderdom in jaar
Animal is a singleton, Twin, Triplet etc.	Birth Stat.	Geb. Status	Dier is n enkeling, tweeling, drieling esv.
Age at First Lambing	AFL	OEL	Ouderdom met Eerst Lamming
Inter-Lambing Period	ILP	ILP	Interlam Periode
Ewe Production Index	EPI	OPI	Ooi Produksie Indeks
Number of times lambed	Lambled	Gelam	Aantal keer gelam
Number of lambs born	Lambs	Lammers	Aantal lammers gebore
Number of lambs weaned	Weaned	Gespeen	Aantal lammers gespeen
Parentage verification	Parentage	Ouerskap	Ouerskap verifikasie
Microsatellite parentage verification	DNA	DNS	Mikrosatelite ouerskap verifikasie
Microsatellite parentage verification	DNA	DNS	Mikrosatelite ouerskap verifikasie
Genomic Testing via SNPs	Genomic	Genomies	Genetiese toetsing dmv SNPs
Genomically Tested	GT	GT	Genomies Getoets
Logix Merit Index	LMI	LMI	Logix Meriete Indeks
Growth Index	GI	GI	Groei Indeks
Reproduction Index	RI	RI	Reproduksie Indeks
Wean Direct breeding value	Wean Dir.	Spn. Dir.	Speen Direk teelwaarde
Wean Maternal breeding value	Wean Mat.	SPn. Mat.	Speen Maternaal teelwaarde
Post-Wean breeding value	Post-Wn.	Na-pn.	Na-Speen teelwaarde
Number of Lambs Weaned breeding value	NLW	GLS	Getal Lammers Gespeen teelwaarde
Total Weight Weaned breeding value	TWW	TWW	Totale Gewig Gespeen teelwaarde
Average Daily Gain (g/day)	ADG	GDT	Gemiddelde Daaglikse Toename
Feed Conversion Ratio (kg:kg)	FCR	VOV	Voeromset Verhouding