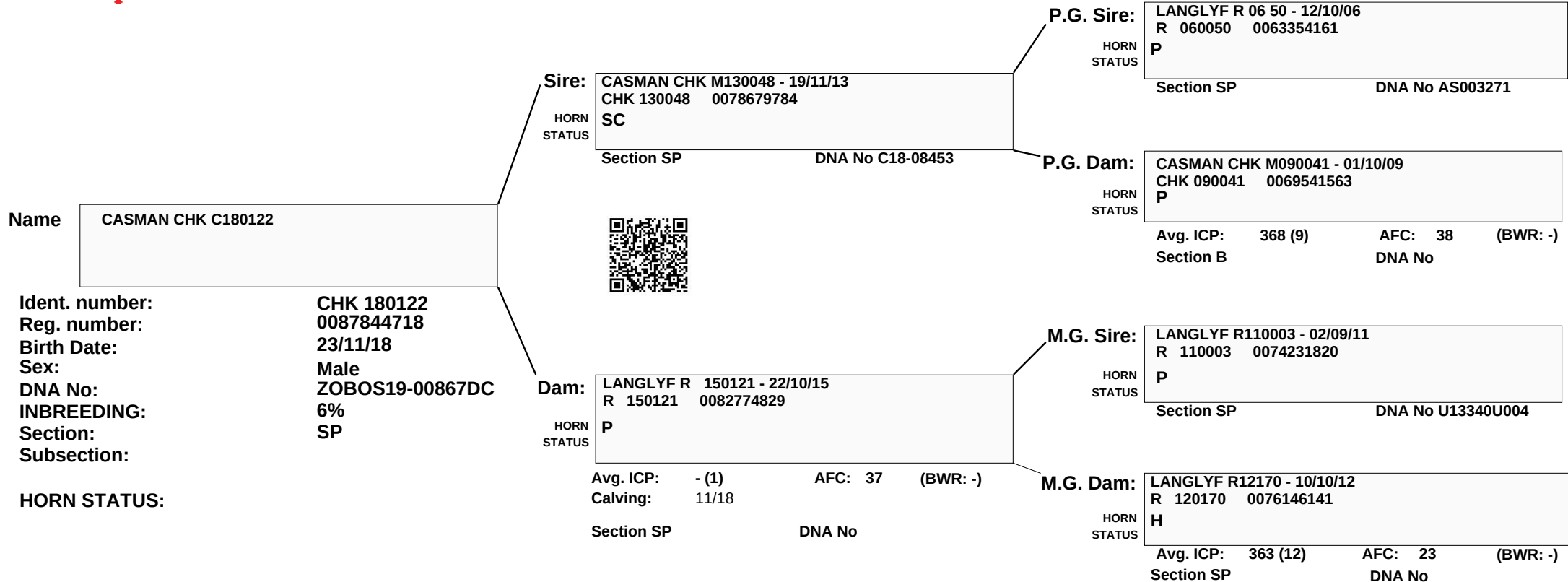


Three generation pedigree

compiled by the S.A. Stud Book and Animal Improvement Association

TULI



07/2026	CALVING EASE ★★★★		MILK ★★★★	CALF GRWTH ★★★	MAINTENANCE ★★★★		GROWTH TEST					FERTILITY ★★★			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
	109 43		101 52	89 69	104 53							96 31			★★★		
Selection Value	Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP			
EBV Index	114	79	101	89	87	94	87	96	-	88	93	86	96	96	91 48	-	-
EBV	-21 45	0.75 37	1.9 52	2.2 69	3.6 68	12.1 53	62.3 22	-4.5 22	-	15.2 22	10 25	6.2 25	-3.6 38	-2 24			
Measurements	-			217 (103)	221 (103)	317 (97)	-	-	-								

LOGIX



Naam

AVONDALE DOZER

Ident. nommer: ADM 230015
 Reg. nommer: 0097057368
 Geboorte Datum: 24/03/23
 Geslag: Manlik
 DNA Nr: WSC043067
 INTELING: 7%
 Afdeling: SP
 Onderafdeling:

HORING STATUS: PcH

0682436000
 MR ACACIA MOUNTAIN TULIS
 POSBUS 546
 CRADOCK
 5880

Vaar: TIPTREE TT 150053 - 13/10/15
 TT 150053 0082375395
PcPc

HORING
STATUS

Afdeling SP

DNA Nr U468903



Moer: TIPTREE TT 190012 - 10/08/19
 TT 190012 0089063440
P

HORING
STATUS

Gem TKP: 379 (2) OEK: 31 (GGV: -)
 Kalwings: 03/22 03/23

Afdeling SP

DNA Nr

P.G. Vaar:

HORING
STATUS

ALPHA OMEGA AM100079 - 10/10/10
 AM 100079 0072346497

P

Afdeling SP

DNA Nr U186423

P.G. Moer:

HORING
STATUS

GREAT KAROO XY 100030 - 18/10/10
 XY 100030 0072398290

P

Gem TKP: 388 (9)

OEK: 34

(GGV: 6.14)

Afdeling SP

DNA Nr X970034778

M.G. Vaar:

HORING
STATUS

LANGLYF R950 - 30/08/09
 R 090050 0069970101

P

Afdeling SP

DNA Nr U332879

M.G. Moer:

HORING
STATUS

TIPTREE TT 140036 - 04/10/14
 TT 140036 0080214372

P

Gem TKP: 373 (3)

OEK: 34

(GGV: -)

Afdeling SP

DNA Nr

07/2026
 Seleksie Waarde

TW Indeks
 Teelwaarde
 Metings

KALF GEMAK ★★★★		MELK ★★★	KALFGROEI ★★★★	ONDERHOUD ★★★★		GROEI TOETS					VRUGBAARHEID ★★★★			KOEI WAARDE ★★★★	GROEI WAARDE ★★★	PRODUKSIE WAARDE -
109 ⁸⁵		95 ⁸¹	95 ⁸⁵	109 ⁸¹							109 ⁷⁰					
Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP			
110	94	95	95	87	90	80	95	95	78	83	87	103	110	104 ⁷⁶	85 ⁸⁰	99 ⁷⁷
0.15 ⁸⁶	0.25 ⁸¹	0.3 ⁸¹	4.7 ⁸⁵	3.5 ⁸⁴	7.5 ⁸¹	48 ⁸¹	-5.6 ⁸¹	-12.3 ⁷⁷	8.4 ⁸²	4.4 ⁸⁴	6.8 ⁸⁴	-7 ⁷⁹	-4.3 ⁶²			
33			204 ⁽¹⁰²⁾	- ⁽⁻⁾	- ⁽⁻⁾	105	9.71	-	1261	1100	261					