

Wean Test Report

MR D. VILJOEN
PO BOX 204
LEEUDORINGSTAD
2640

Participant No : 0711403DMA
Beef Test No : A2EDMA202501

Date Processed : 13/01/2026 18:12:12

Animal Details				Recording Details					Test Results			Breeding Values		
ID No	Sex	Sire ID No	Dam ID No	Date		Age	Weight	Weight Adj	ADA	Index		DIR	MAT	DIR
Comp No	Grp	Comp No	Comp No	Birth	Wean	P-Wean	Birth	200D	P-Wean	P-Wean		Birth		Year
				Pre-Wean		Wean	P-Wean	205D	Wean	Wean		Wean		18 M
TAU 250008	F	C 130565	CSA 180110	18/02/2025	13/11/2025		34	266				98 ₄₉	105 ₄₁	110 ₃₇
0098555493	F77	4042906372	4042255788			268		211	863	100		109 ₄₁	93 ₄₂	109 ₂₅
TAU 250009	F	CSA 180197	C 150510	18/02/2025	13/11/2025		33	236				108 ₅₃	92 ₄₉	114 ₄₃
0098555501	F77	4042287492	4041482151			268		188	756	100		106 ₄₈	114 ₄₉	109 ₂₇
TAU 250011	F	CSA 180197	C 150510	20/02/2025	13/11/2025		33	237				108 ₅₃	92 ₄₉	114 ₄₃
0098555519	F77	4042287492	4041482151			266		190	766	100		106 ₄₈	114 ₄₉	109 ₂₇
TAU 250013	F	C 130565	C 150500	21/02/2025	13/11/2025		33	236				97 ₄₈	101 ₄₁	115 ₃₈
0098555402	F77	4042906372	4041482052			265		190	766	100		112 ₄₃	95 ₄₃	110 ₃₂
TAU 250017	F	AGO 190122	W 200031	23/02/2025	13/11/2025		36	254				100 ₃₈	100 ₃₁	114 ₄₄
0098555410	F77	4042472144	4042634651			263		215	873	100		112 ₅₁	87 ₃₉	111 ₃₈
TAU 250019	F	C 080469	C 110507	24/02/2025	13/11/2025		35	250				129 ₆₆	84 ₆₅	124 ₆₁
0098556269	F77	0094967361	0094972262			262		209	849	100		113 ₆₅	78 ₆₅	121 ₅₅
TAU 250020	F	C 130565	C 150510	24/02/2025	13/11/2025		34	261				103 ₄₅	96 ₃₈	109 ₃₄
0098555428	F77	4042906372	4041482151			262		212	868	100		99 ₃₉	97 ₄₀	104 ₂₄
TAU 250021	F	CSA 180197	C 150510	25/02/2025	13/11/2025		35	265				108 ₅₃	92 ₄₉	114 ₄₃
0098555527	F77	4042287492	4041482151			261		216	883	100		106 ₄₈	114 ₄₉	109 ₂₇
TAU 250022	F	AGO 190122	W 200031	25/02/2025	13/11/2025		35	234				100 ₃₈	100 ₃₁	114 ₄₄
0098555436	F77	4042472144	4042634651			261		200	805	100		112 ₅₁	87 ₃₉	111 ₃₈
TAU 250027	F	C 130565	C 150500	28/02/2025	13/11/2025		36	285				97 ₄₈	101 ₄₁	115 ₃₈
0098555444	F77	4042906372	4041482052			258		234	966	100		112 ₄₃	95 ₄₃	110 ₃₂
TAU 250028	F	CSA 150029	C 100232	01/03/2025	13/11/2025		33	247				104 ₄₉	90 ₄₇	91 ₄₀
0098556251	F77	4041553274	0094999653			257		210	863	100		95 ₄₈	101 ₄₉	94 ₂₆
TAU 250029	F	C 130565	C 150500	03/03/2025	13/11/2025		33	225				97 ₄₈	101 ₄₁	115 ₃₈
0098555535	F77	4042906372	4041482052			255		187	751	100		112 ₄₃	95 ₄₃	110 ₃₂
TAU 250030	F	C 130565	C 150510	06/03/2025	13/11/2025		33	261				103 ₄₅	96 ₃₈	109 ₃₄
0098555451	F77	4042906372	4041482151			252		218	902	100		99 ₃₉	97 ₄₀	104 ₂₄
TAU 250038	F	C 130565	W 200031	10/03/2025	13/11/2025		35	268				101 ₄₀	105 ₃₁	107 ₃₄
0098555469	F77	4042906372	4042634651			248		237	985	100		108 ₃₉	80 ₃₈	107 ₂₄
TAU 250039	F	C 130565	C 150510	10/03/2025	13/11/2025		33	259				103 ₄₅	96 ₃₈	109 ₃₄
0098555477	F77	4042906372	4041482151			248		220	912	100		99 ₃₉	97 ₄₀	104 ₂₄
Group Summary :						0	34	252	0	0				
No of Animals : 15						260	0	209	854					

Wean Test Report

Animal Details				Recording Details					Test Results			Breeding Values			
				Date		Age	Weight		Weight Adj	ADA	Index	DIR		MAT	DIR
ID No	Sex	Sire ID No	Dam ID No	Birth	Wean	P-Wean	Birth	Wean	100D	P-Wean	P-Wean	Birth			Year
Comp No	Grp	Comp No	Comp No	Pre-Wean		Wean	P-Wean		205D	Wean	Wean	Wean			18 M
TAU 250010	M C	080469	C 110507	19/02/2025	13/11/2025		34	265				129 ⁶⁶	84 ⁶⁵	124 ⁶¹	
	0098556277	M77	0094967361	0094972262		267			216	888	100	113 ⁶⁵	78 ⁶⁵	121 ⁵⁵	
TAU 250012	M	AGO 190122	W 200031	20/02/2025	13/11/2025		34	261				100 ³⁸	100 ³¹	114 ⁴⁴	
	0098555345	M77	4042472144	4042634651		266			218	898	100	112 ⁵¹	87 ³⁹	111 ³⁸	
TAU 250014	M C	130565	W 200031	22/02/2025	13/11/2025		35	288				101 ⁴⁰	105 ³¹	107 ³⁴	
	0098555352	M77	4042906372	4042634651		264			240	1000	100	108 ³⁹	80 ³⁸	107 ²⁴	
TAU 250015	M	CSA 190040	C 150500	22/02/2025	13/11/2025		34	291				105 ⁵⁵	94 ⁴⁸	117 ⁴⁶	
	0098555543	M77	4042438764	4041482052		264			234	976	100	111 ⁵²	104 ⁴⁶	111 ³⁴	
TAU 250016	M C	080469	C 110507	23/02/2025	13/11/2025		34	281				129 ⁶⁶	84 ⁶⁵	124 ⁶¹	
	0098556285	M77	0094967361	0094972262		263			232	966	100	113 ⁶⁵	78 ⁶⁵	121 ⁵⁵	
TAU 250018	M	CSA 190040	C 150500	23/02/2025	13/11/2025		33	283				105 ⁵⁵	94 ⁴⁸	117 ⁴⁶	
	0098555550	M77	4042438764	4041482052		263			228	951	100	111 ⁵²	104 ⁴⁶	111 ³⁴	
TAU 250023	M	CSA 180197	C 150510	25/02/2025	13/11/2025		36	248				108 ⁵³	92 ⁴⁹	114 ⁴³	
	0098556343	M77	4042287492	4041482151		261			203	815	100	106 ⁴⁸	114 ⁴⁹	109 ²⁷	
TAU 250024	M	CSA 190040	C 150500	25/02/2025	13/11/2025		33	288				105 ⁵⁵	94 ⁴⁸	117 ⁴⁶	
	0098555576	M77	4042438764	4041482052		261			233	976	100	111 ⁵²	104 ⁴⁶	111 ³⁴	
TAU 250031	M	CSA 150066	DO 033075	06/03/2025	13/11/2025		35	239				117 ⁶¹	91 ⁵⁵	86 ⁴⁵	
	0098555568	M77	4041553753	0094961117		252			206	834	100	87 ⁵⁸	98 ⁵⁷	86 ³⁴	
TAU 250032	M C	060222	C 110507	08/03/2025	13/11/2025		34	331				135 ⁶⁴	76 ⁶³	106 ⁵⁷	
	0098556210	M77	0094963840	0094972262		250			283	1215	100	101 ⁶³	80 ⁶⁴	104 ⁴⁹	
TAU 250033	M	CSA 180197	C 150510	08/03/2025	13/11/2025		36	272				108 ⁵³	92 ⁴⁹	114 ⁴³	
	0098555600	M77	4042287492	4041482151		250			230	946	100	106 ⁴⁸	114 ⁴⁹	109 ²⁷	
TAU 250034	M C	130565	C 150510	08/03/2025	13/11/2025		35	245				103 ⁴⁵	96 ³⁸	109 ³⁴	
	0098555360	M77	4042906372	4041482151		250			207	839	100	99 ³⁹	97 ⁴⁰	104 ²⁴	
TAU 250035	M C	130565	C 150510	09/03/2025	13/11/2025		34	264				103 ⁴⁵	96 ³⁸	109 ³⁴	
	0098555378	M77	4042906372	4041482151		249			223	922	100	99 ³⁹	97 ⁴⁰	104 ²⁴	
TAU 250036	M C	130565	CSA 180110	09/03/2025	13/11/2025		34	315				98 ⁴⁹	105 ⁴¹	110 ³⁷	
	0098555717	M77	4042906372	4042255788		249			265	1127	100	109 ⁴¹	93 ⁴²	109 ²⁵	
TAU 250037	M	CSA 190040	C 150500	09/03/2025	13/11/2025		35	256				105 ⁵⁵	94 ⁴⁸	117 ⁴⁶	
	0098555741	M77	4042438764	4041482052		249			217	888	100	111 ⁵²	104 ⁴⁶	111 ³⁴	
TAU 250040	M C	130565	C 150500	11/03/2025	13/11/2025		36	280				97 ⁴⁸	101 ⁴¹	115 ³⁸	
	0098555386	M77	4042906372	4041482052		247			239	990	100	112 ⁴³	95 ⁴³	110 ³²	
TAU 250041	M C	130565	C 150510	11/03/2025	13/11/2025		34	245				103 ⁴⁵	96 ³⁸	109 ³⁴	
	0098555394	M77	4042906372	4041482151		247			209	854	100	99 ³⁹	97 ⁴⁰	104 ²⁴	

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DROUGHTMASTER SA®

Group Summary : No of Animals : 17	0 256	34 0	274	0 228	0 946	
Test Summary : No of Animals : 32	0 258	34 0	264	0 219	0 903	