

Wean Test Report



ANDREW MASTERSON FAMILY TRUST
P.O. BOX 117
HUMANSDORP
6300

Participant No : 0552145CHL
Beef Test No : A2ECHL202201

Date Processed : 26/01/2026 08:07:09

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	205D	P-Wean	P-Wean		Birth		Year
				Pre-Wean		Wean	P-Wean		Wean	Wean		Wean		18 M
ACM 220001	F	7G	ACM 200001	02/09/2022	23/03/2023		43	278				118	32	97
0094878865	F73	0094036068	0090934779			202		306	1283	100		94	18	96
ACM 220005	F	ACM 200008	ACM 200002	05/09/2022	23/03/2023		31	256				104	40	107
0094878832	F73	0090999137	0090934787			199		288	1254	100		108	23	108
ACM 220006	F	ACM 200008	ACM 200002	06/09/2022	23/03/2023		35	248				104	40	107
0094878873	F73	0090999137	0090934787			198		281	1200	100		108	23	108
ACM 220007	F	7G	ACM 200001	06/09/2022	23/03/2023		40	324				120	77	98
0094878972	F73	0094036068	0090934779			198		359	1556	100		100	76	99
ACM 220008	F	7G	ACM 200005	07/09/2022	23/03/2023		36	268				116	45	95
0094878824	F73	0094036068	0090999103			197		302	1298	100		90	18	94
ACM 220010	F	APC 180016	ACM 200005	07/09/2022	23/03/2023		41	212				113	57	98
0094878857	F73	0087463709	0090999103			197		244	990	100		96	49	97
ACM 220011	F	LEC 190119	ACM 200007	08/09/2022	23/03/2023		44	294				109	85	112
0094878899	F73	0089531180	0090999129			196		330	1395	100		109	82	112
ACM 220012	F	ACM 200008	ACM 200002	08/09/2022	23/03/2023		41	276				104	40	107
0094878907	F73	0090999137	0090934787			196		312	1322	100		108	23	108
ACM 220013	F	ACM 200008	ACM 200002	09/09/2022	23/03/2023		40	291				105	47	106
0094878915	F73	0090999137	0090934787			195		329	1410	100		108	23	107
ACM 220014	F	7G	ACM 200007	13/09/2022	23/03/2023		40	291				113	77	99
0094878923	F73	0094036068	0090999129			191		334	1434	100		99	76	99
ACM 220015	F	LEC 190119	ACM 200006	14/09/2022	23/03/2023		39	284				109	84	106
0094878931	F73	0089531180	0090999111			190		328	1410	100		105	82	105
ACM 220018	F	LEC 190119	ACM 200007	17/09/2022	23/03/2023		37	284				107	62	114
0094878964	F73	0089531180	0090999129			187		333	1444	100		110	50	113
ACM 220024	F	LEC 190119	ACM 200007	20/09/2022	23/03/2023		46	258				106	84	115
0094878790	F73	0089531180	0090999129			184		307	1273	100		109	82	114
ACM 220025	F	APC 180016	ACM 200005	20/09/2022	23/03/2023		44	275				113	83	99
0094878774	F73	0087463709	0090999103			184		326	1376	100		98	81	97
ACM 220026	F	LEC 190119	ACM 200006	21/09/2022	23/03/2023		45	301				110	84	107
0094878782	F73	0089531180	0090999111			183		357	1522	100		102	82	106
Group Summary :						0	40	276	0	0				
No of Animals : 15						193	0	316	1344					

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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	100D	P-Wean	P-Wean	Birth		Year
				Pre-Wean		Wean	P-Wean	205D	Wean	Wean	Wean		18 M
ACM 220002	M 7G	0094878816	0090934779	04/09/2022	23/03/2023		45 255	282	1156	100	118 ₃₂	96 ₂₆	97 ₃₀
	M73	0094036068	0090934779			200					94 ₁₈	105 ₁₄	96 ₅
ACM 220003	M 7G	0094878808	0090934779	04/09/2022	23/03/2023		43 354	384	1663	100	118 ₃₂	96 ₂₆	97 ₃₀
	M73	0094036068	0090934779			200					94 ₁₈	105 ₁₄	96 ₅
ACM 220004	M 7G	0094878840	0090934779	04/09/2022	23/03/2023		42 339	368	1590	100	118 ₇₈	99 ₇₇	96 ₇₇
	M73	0094036068	0090934779			200					97 ₇₆	96 ₇₆	97 ₅
ACM 220016	M APC 180016	0094878881	0090999103	15/09/2022	23/03/2023		43 289	332	1410	100	112 ₈₂	87 ₈₀	98 ₈₁
	M73	0087463709	0090999103			189					95 ₈₁	103 ₇₉	96 ₃₄
ACM 220017	M 7G	0094878956	0090934779	15/09/2022	23/03/2023		35 269	311	1346	100	118 ₃₂	96 ₂₆	97 ₃₀
	M73	0094036068	0090934779			189					94 ₁₈	105 ₁₄	96 ₅
ACM 220019	M APC 180016	0094878980	0090999103	18/09/2022	23/03/2023		45 375	431	1883	100	116 ₈₂	93 ₈₀	98 ₈₀
	M73	0087463709	0090999103			186					96 ₈₀	91 ₇₉	98 ₃₄
ACM 220020	M LEC 190119	0094878949	0090999129	19/09/2022	23/03/2023		44 248	292	1210	100	107 ₅₈	86 ₄₅	114 ₄₂
	M73	0089531180	0090999129			185					110 ₅₀	108 ₃₈	113 ₂₅
ACM 220021	M LEC 190119	0094878766	0090999111	19/09/2022	23/03/2023		45 256	301	1249	100	109 ₅₇	86 ₄₄	106 ₄₂
	M73	0089531180	0090999111			185					103 ₅₀	103 ₃₈	104 ₂₅
Group Summary :						0	43 298	0	0				
No of Animals : 8						192	0	338	1438				
Test Summary :						0	41 284	0	0				
No of Animals : 23						193	0	323	1377				