

Wean Test Report

C.C.S. BIGGS
P.O. BOX 386
ALEXANDRIA
6185

Participant No : 0461126BMA
Beef Test No : A2EBMA202502

Date Processed : 12/02/2026 11:20:10

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	Wean	100D	P-Wean	P-Wean	Birth
				Pre-Wean		Wean	P-Wean		205D	Wean	Wean	Wean
MX 255005	F	BOS 155327	CMO 090046	27/01/2025	23/10/2025			236				113 ⁵⁶
0098701618	F71	0083036004	0069759348			269			194	780	100	101 ⁵³
MX 255006	F	BOS 122163	-M 080016	29/01/2025	23/10/2025			228				104 ⁶²
0098701840	F71	0075741504	0068038959			267			189	756	100	84 ⁵⁹
MX 255008	F	BOS 188495	HS 170181	30/01/2025	23/10/2025			231				114 ⁵⁹
0098707722	F71	0088348776	0086166352			266			186	741	100	122 ⁵⁵
MX 255010	F	BOS 199424	HS 170181	31/01/2025	23/10/2025			256				82 ⁶²
0098707748	F71	0089873608	0086166352			265			206	839	100	88 ⁶³
MX 255012	F	BOS 200043	HS 170181	31/01/2025	23/10/2025			233				99 ⁴⁵
0098708183	F71	0090265026	0086166352			265			188	751	100	126 ⁴⁴
MX 255013	F	BOS 188495	CMO 090046	01/02/2025	23/10/2025			278				110 ⁶⁰
0098701865	F71	0088348776	0069759348			264			229	951	100	92 ⁵³
MX 255014	F	OKT 130021	HS 140150	01/02/2025	23/10/2025			251				109 ⁵⁷
0098701709	F71	0080340094	0080716889			264			209	854	100	109 ³⁸
MX 255016	F	BOS 960516	HS 170181	03/02/2025	23/10/2025			271				117 ⁵⁹
0098708225	F71	0037424942	0086166352			262			219	902	100	126 ⁵⁰
MX 255026	F	BOS 200043	-M 090020	08/02/2025	23/10/2025			311				113 ⁵⁴
0098707839	F71	0090265026	0070351044			257			261	1107	100	105 ⁵⁷
Group Summary :						0	0	255	0	0		96 ⁴⁷
No of Animals : 9						264	0		209	853		107 ⁶⁰
												107 ³⁷
												97 ⁶²
												82 ⁵⁹
												113 ⁶⁰
												106 ⁵⁶
												106 ⁵⁰
												85 ⁵⁰
												120 ⁴⁶
												103 ⁵⁵
												105 ⁵⁸
												103 ⁵³
												99 ⁴²

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	Wean	100D	P-Wean	P-Wean	Birth
				Pre-Wean		Wean	P-Wean		205D	Wean	Wean	Wean
MX 255007	M	BOS 200043	HS 170181	29/01/2025	23/10/2025			248				96 ⁵⁰
0098708340	M71	0090265026	0086166352			267			199	795	100	124 ⁴⁴
MX 255009	M	BOS 155327	CM 150228	31/01/2025	23/10/2025			325				108 ⁵⁷
0098707763	M71	0083036004	0083393363			265			260	1093	100	87 ⁵⁰
MX 255011	M	BOS 188495	HS 140150	31/01/2025	23/10/2025			290				100 ⁵⁵
0098701675	M71	0088348776	0080716889			265			237	980	100	99 ⁵¹
												114 ⁶¹
												103 ⁵⁸
												113 ⁴⁸
												81 ⁴⁷
												107 ⁴⁶
												113 ⁶⁰
												112 ⁶¹
												119 ⁵⁵
												112 ⁴²

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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
MX 255015	M -		-M 080016	02/02/2025	23/10/2025			274				112 ⁵⁹	110 ⁵⁰	97 ⁵¹
0098701881	M71	0093929933	0068038959			263			227	932	100	102 ⁵⁶	83 ⁴⁶	97 ³⁵
MX 255017	M OKT	130021	-M 090020	03/02/2025	23/10/2025			258				102 ⁶¹	96 ⁵⁹	107 ⁵⁵
0098701733	M71	0080340094	0070351044			262			215	873	100	106 ⁶⁰	102 ⁶¹	108 ⁵⁵
MX 255018	M BOS	155327	-M 090020	03/02/2025	23/10/2025			286				104 ⁵⁵	126 ⁵³	101 ⁵⁹
0098701741	M71	0083036004	0070351044			262			237	980	100	104 ⁶⁰	101 ⁶⁰	100 ⁴⁹
MX 255019	M BOS	188495	HS 170181	04/02/2025	23/10/2025			246				99 ⁴⁵	126 ⁴⁴	109 ⁵⁷
0098707771	M71	0088348776	0086166352			261			201	805	100	110 ⁶⁰	92 ⁵³	109 ³⁸
MX 255020	M BOS	188495	CMO 090046	04/02/2025	23/10/2025			256				96 ⁴⁷	97 ⁴⁵	107 ⁶⁰
0098701899	M71	0088348776	0069759348			261			214	868	100	107 ⁶²	91 ⁵⁵	105 ³⁷
MX 255021	M BOS	155327	CM 150228	05/02/2025	23/10/2025			284				100 ⁵⁵	99 ⁵¹	113 ⁵⁹
0098707755	M71	0083036004	0083393363			260			232	956	100	114 ⁶¹	103 ⁵⁸	113 ⁴⁸
MX 255022	M -M	200132	-M 080016	05/02/2025	23/10/2025			264				93 ⁵⁷	127 ⁴⁷	94 ⁴⁵
0098707870	M71	0092041185	0068038959			260			221	902	100	93 ⁵¹	107 ⁴⁸	92 ⁴⁴
MX 255023	M -		PD 080030	05/02/2025	23/10/2025			249				97 ³³	110 ³⁰	91 ³⁰
0098701907	M71	0135431172	0068038108			260			209	844	100	93 ³⁹	122 ⁴²	91 ²⁸
MX 255024	M -M	200132	-M 080016	06/02/2025	23/10/2025			264				93 ⁵⁷	127 ⁴⁷	94 ⁴⁵
0098708456	M71	0092041185	0068038959			259			221	902	100	93 ⁵¹	107 ⁴⁸	92 ⁴⁴
MX 255025	M BOS	155327	CM 150228	06/02/2025	23/10/2025			300				100 ⁵⁵	99 ⁵¹	113 ⁵⁹
0098707730	M71	0083036004	0083393363			259			245	1020	100	114 ⁶¹	103 ⁵⁸	113 ⁴⁸
MX 255028	M BOS	200043	HS 110103	11/02/2025	23/10/2025			271				102 ⁵³	107 ⁴⁸	109 ⁵⁸
0098708373	M71	0090265026	0073644833			254			231	951	100	112 ⁶⁰	86 ⁵⁴	108 ⁴⁴
MX 255029	M BOS	200043	-M 090020	11/02/2025	23/10/2025			325				85 ⁵⁰	120 ⁴⁶	103 ⁵⁵
0098706591	M71	0090265026	0070351044			254			274	1161	100	105 ⁵⁸	103 ⁵³	99 ⁴²
Group Summary :						0	0	276	0	0				
No of Animals : 15						261	0	228	937					
Test Summary :						0	0	268	0	0				
No of Animals : 24						262	0	221	906					