

Wean Test Report

MR D.C. HART
C/O MR P.D. HART
P.O. BOX 16
KOMGA
4950

Participant No : 0013694BMA
Beef Test No : A2EBMA202221

Date Processed : 29/10/2024 14:17:12

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	Wean	100D	P-Wean	P-Wean	Birth		Year
				Pre-Wean		Wean	P-Wean		205D	Wean	Wean	Wean		18 M
PD 221505	F	BOS 144028	PD 100068	29/07/2022	05/04/2023			297				80 ⁴⁸	89 ⁴²	119 ⁵⁰
0097586937	F71	0079424008	0075475590			250			256	1083	100	127 ⁵⁶	116 ⁵⁶	121 ³⁹
PD 221507	F	BOS 033210	PD 080030	29/07/2022	05/04/2023			202				89 ⁵⁵	113 ⁵²	106 ⁵⁶
0097586978	F71	0061813242	0068038108			250			178	702	100	104 ⁶²	120 ⁶³	106 ⁵³
PD 221511	F	BOS 122163	PD 080030	31/07/2022	05/04/2023			220				97 ⁵¹	110 ⁴²	90 ⁵⁴
0097587109	F71	0075741504	0068038108			248			194	780	100	89 ⁶¹	122 ⁵⁹	86 ⁵²
PD 221514	F	BOS 122163	PD 090191	01/08/2022	05/04/2023			202				107 ⁴⁹	108 ⁴⁴	78 ⁵³
0097587554	F71	0075741504	0070460845			247			179	707	100	80 ⁶⁰	106 ⁵⁹	74 ⁵²
PD 221517	F	BOS 033210	PD 080030	02/08/2022	05/04/2023			246				89 ⁵⁵	113 ⁵²	106 ⁵⁶
0097587166	F71	0061813242	0068038108			246			217	893	100	104 ⁶²	120 ⁶³	106 ⁵³
PD 221523	F	BOS 188650	PD 100230	03/09/2022	05/04/2023			242				94 ³²	93 ²⁹	103 ⁵¹
0097587729	F71	0088088521	0072166416			214			239	1000	100	101 ⁵⁶	111 ⁴⁷	101 ²⁸
PD 221524	F	BOS 188650	PD 100233	04/09/2022	05/04/2023			229				94 ³⁴	93 ³⁰	102 ⁵²
0096830088	F71	0088088521	0072166382			213			228	946	100	99 ⁵⁸	104 ⁴⁹	103 ³³
PD 221528	F	BOS 188650	PD 090120	06/09/2022	05/04/2023			250				90 ³²	91 ²⁸	113 ⁵¹
0096830112	F71	0088088521	0070458526			211			250	1054	100	114 ⁵⁷	107 ⁴⁹	115 ³⁵
PD 221530	F	BOS 122163	PD 090120	07/09/2022	05/04/2023			223				91 ⁴⁷	99 ³⁹	103 ⁵⁵
0097586747	F71	0075741504	0070458526			210			225	932	100	105 ⁶⁰	106 ⁵⁹	101 ⁵⁴
PD 221532	F	BOS 122163	PD 090120	08/09/2022	05/04/2023			239				91 ⁴⁷	99 ³⁹	103 ⁵⁵
0097586804	F71	0075741504	0070458526			209			241	1010	100	105 ⁶⁰	106 ⁵⁹	101 ⁵⁴
PD 221540	F	BOS 144028	PD 100230	10/09/2022	05/04/2023			221				85 ⁵²	96 ⁴⁶	105 ⁵⁶
0097587968	F71	0079424008	0072166416			207			225	932	100	107 ⁶⁰	104 ⁵⁷	103 ³⁹
PD 221542	F	BOS 122163	PD 090120	10/09/2022	05/04/2023			205				91 ⁴⁷	99 ³⁹	103 ⁵⁵
0097586788	F71	0075741504	0070458526			207			209	854	100	105 ⁶⁰	106 ⁵⁹	101 ⁵⁴
PD 221545	F	BOS 144028	PD 100233	10/09/2022	05/04/2023			173				84 ⁵³	96 ⁴⁷	104 ⁵⁷
0097587976	F71	0079424008	0072166382			207			178	702	100	106 ⁶¹	97 ⁵⁸	105 ⁴³
PD 221546	F	BOS 188650	PD 100233	10/09/2022	05/04/2023			200				94 ³⁴	93 ³⁰	102 ⁵²
0096830153	F71	0088088521	0072166382			207			204	829	100	99 ⁵⁸	104 ⁴⁹	103 ³³
PD 221551	F	BOS 188650	PD 080226	12/09/2022	05/04/2023			224				87 ³⁷	104 ³⁴	107 ⁵³
0096830179	F71	0088088521	0068359819			205			230	956	100	107 ⁵⁸	120 ⁵⁰	110 ³⁷

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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	
PD 221552	F	BOS 188650	PD 120079	12/09/2022	05/04/2023		199					106 ³⁴	108 ³³	93 ⁴⁸
0096830187	F71	0088088521	0075383687			205			205	834	100	93 ⁵⁵	101 ⁴⁷	94 ³⁶
PD 221554	F	BOS 188650	PD 120079	12/09/2022	05/04/2023		217					106 ³⁴	108 ³³	93 ⁴⁸
0096830195	F71	0088088521	0075383687			205			223	922	100	93 ⁵⁵	101 ⁴⁷	94 ³⁶
PD 221556	F	BOS 188650	PD 120079	13/09/2022	05/04/2023		158					106 ³⁴	108 ³³	93 ⁴⁸
0096830211	F71	0088088521	0075383687			204			165	639	100	93 ⁵⁵	101 ⁴⁷	94 ³⁶
Group Summary :						0	0	219	0	0				
No of Animals : 18						219	0		214	876				

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		Year
				Pre-Wean		Wean	P-Wean		205D	Wean	Wean	Wean		18 M
PD 221501	M	BOS 122163	PD 090120	23/07/2022	05/04/2023			294				91 ⁴⁷	99 ³⁹	103 ⁵⁵
0097586721	M71	0075741504	0070458526			256			248	1034	100	105 ⁶⁰	106 ⁵⁹	101 ⁵⁴
PD 221504	M	BOS 122163	PD 090120	27/07/2022	05/04/2023			241				91 ⁴⁷	99 ³⁹	103 ⁵⁵
0097586739	M71	0075741504	0070458526			252			208	839	100	105 ⁶⁰	106 ⁵⁹	101 ⁵⁴
PD 221506	M	BOS 144028	PD 120079	29/07/2022	05/04/2023			237				96 ⁵³	111 ⁴⁹	95 ⁵³
0097588537	M71	0079424008	0075383687			250			206	829	100	100 ⁵⁹	93 ⁵⁶	97 ⁴⁵
PD 221509	M	BOS 122163	PD 080030	31/07/2022	05/04/2023			223				97 ⁵¹	110 ⁴²	90 ⁵⁴
0097587067	M71	0075741504	0068038108			248			196	780	100	89 ⁶¹	122 ⁵⁹	86 ⁵²
PD 221510	M	BOS 122163	PD 080030	31/07/2022	05/04/2023			242				97 ⁵¹	110 ⁴²	90 ⁵⁴
0097587091	M71	0075741504	0068038108			248			211	854	100	89 ⁶¹	122 ⁵⁹	86 ⁵²
PD 221513	M	BOS 122163	PD 090191	31/07/2022	05/04/2023			231				107 ⁴⁹	108 ⁴⁴	78 ⁵³
0097587547	M71	0075741504	0070460845			248			202	810	100	80 ⁶⁰	106 ⁵⁹	74 ⁵²
PD 221515	M	BOS 122163	PD 080030	01/08/2022	05/04/2023			273				97 ⁵¹	110 ⁴²	90 ⁵⁴
0097587133	M71	0075741504	0068038108			247			238	985	100	89 ⁶¹	122 ⁵⁹	86 ⁵²
PD 221518	M	BOS 122163	PD 080030	02/08/2022	05/04/2023			216				97 ⁵¹	110 ⁴²	90 ⁵⁴
0097587539	M71	0075741504	0068038108			246			191	756	100	89 ⁶¹	122 ⁵⁹	86 ⁵²
PD 221522	M	BOS 188650	PD 120079	03/09/2022	05/04/2023			223				106 ³⁴	108 ³³	93 ⁴⁸
0096830070	M71	0088088521	0075383687			214			220	898	100	93 ⁵⁵	101 ⁴⁷	94 ³⁶
PD 221526	M	BOS 188650	PD 090191	04/09/2022	05/04/2023			232				105 ³⁵	101 ³⁴	88 ⁴⁹
0096830096	M71	0088088521	0070460845			213			230	946	100	88 ⁵⁶	107 ⁴⁹	88 ³²
PD 221527	M	BOS 188650	PD 120079	06/09/2022	05/04/2023			230				106 ³⁴	108 ³³	93 ⁴⁸
0096830104	M71	0088088521	0075383687			211			229	941	100	93 ⁵⁵	101 ⁴⁷	94 ³⁶

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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	
PD 221529	M	BOS 144028	PD 090120	06/09/2022	05/04/2023		228					80 ⁵²	94 ⁴⁶	115 ⁵⁶	
0097587802	M71	0079424008	0070458526			211			228	937	100	120 ⁶⁰	99 ⁵⁸	117 ⁴⁵	
PD 221531	M	BOS 188650	PD 100230	08/09/2022	05/04/2023		229					94 ³²	93 ²⁹	103 ⁵¹	
0097587695	M71	0088088521	0072166416			209			230	946	100	101 ⁵⁶	111 ⁴⁷	101 ²⁸	
PD 221535	M	BOS 188650	PD 100008	08/09/2022	05/04/2023		241					102 ²⁸	91 ²⁵	102 ⁴¹	
0097587810	M71	0088088521	0075475418			209			242	1005	100	103 ⁴⁷	102 ³⁸	101 ¹⁶	
PD 221537	M	BOS 188650	PD 090191	10/09/2022	05/04/2023		225					105 ³⁵	101 ³⁴	88 ⁴⁹	
0096830120	M71	0088088521	0070460845			207			228	937	100	88 ⁵⁶	107 ⁴⁹	88 ³²	
PD 221543	M	BOS 188650	PD 120079	10/09/2022	05/04/2023		211					106 ³⁴	108 ³³	93 ⁴⁸	
0096830146	M71	0088088521	0075383687			207			214	868	100	93 ⁵⁵	101 ⁴⁷	94 ³⁶	
PD 221547	M	BOS 122163	PD 090120	10/09/2022	05/04/2023		212					91 ⁴⁷	99 ³⁹	103 ⁵⁵	
0097586796	M71	0075741504	0070458526			207			215	873	100	105 ⁶⁰	106 ⁵⁹	101 ⁵⁴	
PD 221549	M	BOS 188650	PD 100230	11/09/2022	05/04/2023		244					94 ³²	93 ²⁹	103 ⁵¹	
0097587711	M71	0088088521	0072166416			206			248	1034	100	101 ⁵⁶	111 ⁴⁷	101 ²⁸	
PD 221550	M	BOS 188650	PD 090120	12/09/2022	05/04/2023		228					90 ³²	91 ²⁸	113 ⁵¹	
0096830161	M71	0088088521	0070458526			205			233	961	100	114 ⁵⁷	107 ⁴⁹	115 ³⁵	
PD 221555	M	BOS 188650	PD 120079	13/09/2022	05/04/2023		229					106 ³⁴	108 ³³	93 ⁴⁸	
0096830203	M71	0088088521	0075383687			204			235	971	100	93 ⁵⁵	101 ⁴⁷	94 ³⁶	
Group Summary :						0	0	234	0	0					
No of Animals : 20						225	0		223	910					
Test Summary :						0	0	227	0	0					
No of Animals : 38						222	0		218	894					