



# CARCASE KILL RESULTS VBM

Supplier :BRUGGEMANN FAMILY TRUST  
Agent :GRANT DANIEL & LONG PTY LTD

Stock Advice : 18 105060

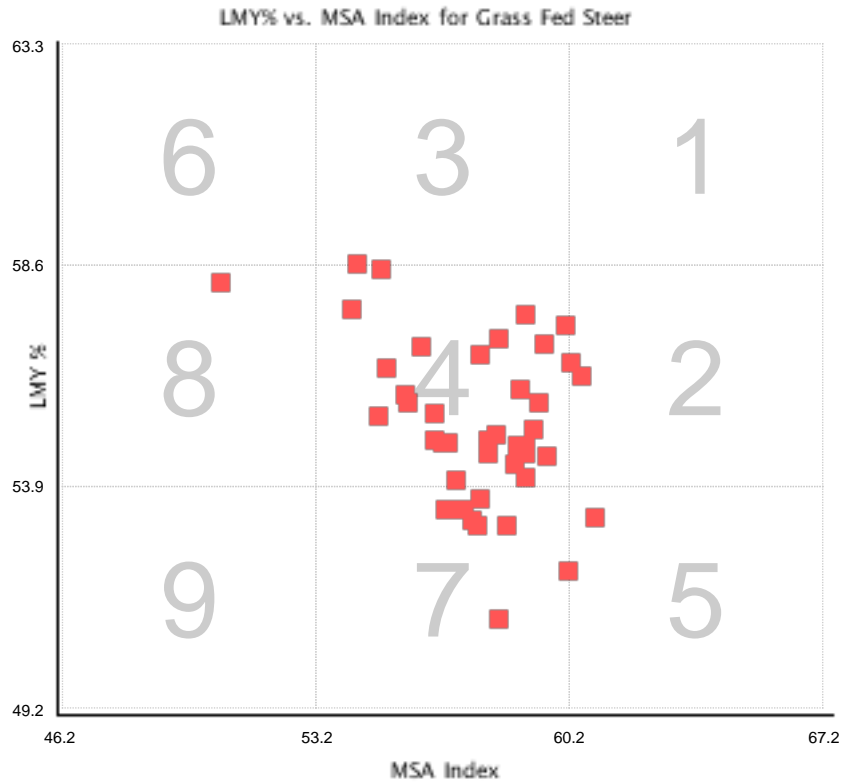
Kill Date :11/10/2018

Grid : Grid 022-18 MSA Grass,Angus & EU - BEEN

Body Sex	RFID	Farm Tag	Dent	Shape	Fat	MC	FC	Oss	AUS Mb	MSA Mb	EMA	BG	Breed	ACFM Grader ID	Right Side			Left Side			Total HSCW (kg)	Total Value	MSA Index	LMY* %	VBM Group
															Weight	\$/Kg	Value	Weight	\$/Kg	Value					
1 M	982 123531683476		0	C	6	2	2	130	1	300	70	4	88373	88373	157.2	5.70	896.04	155.4	5.70	885.78	312.6	1,781.82	60.43	56.30	2
2 M	982 123523964601		0	C	12	2	2	160	1	320	70	5	88373	88373	160.8	5.65	908.52	157.0	5.65	887.05	317.8	1,795.57	57.91	54.67	4
3 M	982 123523964660		0	C	12	2	2	140	1	340	68	3	88373	88373	185.4	5.60	1,038.24	183.8	5.60	1,029.28	369.2	2,067.52	60.81	53.34	5
4 M	982 123523964467		4	C	12	2	2	190	1	300	70	6	88373	88373	177.8	5.65	1,004.57	176.0	5.65	994.40	353.8	1,998.97	56.77	54.89	4
5 M	982 123531683422		4	C	8	2	2	160	1	330	70	5	88373	88373	161.6	5.65	913.04	157.2	5.65	888.18	318.8	1,801.22	58.38	53.17	7
6 M	982 123523964465		4	C	10	2	2	160	1	300	65	6	88373	88373	165.8	5.65	936.77	166.8	5.65	942.42	332.6	1,879.19	56.67	54.92	4
7 M	982 123523964609		1	C	12	2	2	170	2	410	75	5	88373	88373	163.0	5.65	920.95	162.6	5.65	918.69	325.6	1,839.64	57.87	54.98	4
8 M	982 123523964512		2	C	10	2	2	180	1	330	70	4	88373	88373	181.6	5.70	1,035.12	178.4	5.70	1,016.88	360.0	2,052.00	58.89	54.67	4
9 M	982 123523964641		2	C	6	3	2	140	0	250	68	7	88373	88373	175.4	5.65	991.01	172.0	5.65	971.80	347.4	1,962.81	56.44	54.93	4
10 M	982 123531683734		0	C	15	3	2	150	1	300	70	5	88373	88373	168.8	5.65	953.72	166.6	5.65	941.29	335.4	1,895.01	59.27	55.76	4
11 M	982 123523964597		1	C	11	2	2	150	1	300	70	6	88373	88373	179.8	5.65	1,015.87	177.4	5.65	1,002.31	357.2	2,018.18	57.45	53.28	7
12 M	982 123523964590		0	C	12	2	2	140	1	320	65	6	88373	88373	164.4	5.65	928.86	163.8	5.65	925.47	328.2	1,854.33	57.69	53.71	7
13 M	982 123523964527		0	C	10	2	2	160	1	300	75	5	88373	88373	148.6	5.65	839.59	149.0	5.65	841.85	297.6	1,681.44	57.66	56.73	4
14 M	982 123523964630		2	C	10	2	2	140	1	300	75	5	88373	88373	170.4	5.65	962.76	169.6	5.65	958.24	340.0	1,921.00	58.87	54.82	4
15 M	982 123523964634		1	C	10	2	2	180	1	340	75	6	88373	88373	170.0	5.65	960.50	162.0	5.65	915.30	332.0	1,875.80	56.40	55.52	4
16 M	982 123523964513		2	C	12	2	2	140	1	300	70	6	88373	88373	184.4	5.60	1,032.64	184.4	5.60	1,032.64	368.8	2,065.28	57.02	54.11	4
17 M	982 123523964615		2	C	8	3	3	140	0	200	83	8	88373	88373	170.0	5.65	960.50	169.2	5.65	955.98	339.2	1,916.48	54.31	58.64	3
18 M	982 123531683477		0	C	10	3	2	140	1	330	77	8	88373	88373	174.6	5.65	986.49	171.4	5.65	968.41	346.0	1,954.90	55.15	56.47	4
19 M	982 123523964516		4	C	18	3	2	140	1	360	78	3	88373	88373	180.0	5.70	1,026.00	177.2	5.70	1,010.04	357.2	2,036.04	60.10	56.59	4
20 M	982 123531683724		2	C	8	3	2	190	0	270	77	11	88373	88373	160.2	5.60	897.12	157.6	5.60	882.56	317.8	1,779.68	50.63	58.23	8
21 M	982 123523964505		2	C	10	2	3	140	0	270	83	8	88373	88373	192.4	5.60	1,077.44	193.0	5.60	1,080.80	385.4	2,158.24	54.93	55.46	4
22 M	982 123523964577		2	C	10	3	3	140	1	330	85	7	88373	88373	195.6	5.60	1,095.36	191.6	5.60	1,072.96	387.2	2,168.32	56.06	56.90	4
23 M	982 123523964573		1	C	6	2	2	140	0	260	79	8	88373	88373	176.0	5.65	994.40	172.4	5.65	974.06	348.4	1,968.46	54.18	57.69	4
24 M	982 123523964521		0	C	8	3	2	140	0	250	70	5	88373	88373	153.6	5.65	867.84	152.2	5.65	859.93	305.8	1,727.77	58.20	57.09	4
25 M	982 123523964545		2	C	8	6	3	150	1	310	75		88373	88373	170.0	4.95	841.50	169.8	4.95	840.51	339.8	1,682.01			
26 M	982 123523964546		2	C	10	6	2	150	1	310	81		88373	88373	198.6	4.95	983.07	200.2	4.95	990.99	398.8	1,974.06			
27 M	982 123523964502		2	C	12	3	2	140	1	300	80	7	88373	88373	188.0	5.60	1,052.80	188.0	5.60	1,052.80	376.0	2,105.60	55.65	55.92	4
28 M	982 123531683756		0	C	8	2	2	160	1	330	70	5	88373	88373	172.6	5.65	975.19	173.8	5.65	981.97	346.4	1,957.16	58.10	55.09	4
29 M	982 123523964627		0	C	15	2	2	140	1	300	65	6	88373	88373	171.4	5.65	968.41	169.8	5.65	959.37	341.2	1,927.78	57.61	53.16	7
30 M	982 123523964542		4	C	10	2	2	140	1	300	70	5	88373	88373	178.8	5.65	1,010.22	178.6	5.65	1,009.09	357.4	2,019.31	58.91	54.15	4
31 M	982 123531683487		0	C	10	2	2	140	1	300	60	5	88373	88373	139.4	5.65	787.61	135.8	5.65	767.27	275.2	1,554.88	59.39	56.96	4
32 M	982 123523964622		0	C	12	2	2	140	1	300	70	5	88373	88373	179.2	5.65	1,012.48	173.6	5.65	980.84	352.8	1,993.32	59.46	54.62	4
33 M	982 123523964500		2	C	10	2	2	160	0	250	80	5	88373	88373	193.8	5.60	1,085.28	189.2	5.60	1,059.52	383.0	2,144.80	58.65	54.82	4
34 M	982 123531683755		2	C	12	2	2	150	1	300	68	5	88373	88373	162.8	5.65	919.82	163.8	5.65	925.47	326.6	1,845.29	59.09	55.19	4
35 M	982 123523964503		4	C	10	2	2	160	1	300	70	5	88373	88373	212.6	4.50	956.70	210.2	4.50	945.90	422.8	1,902.60	58.21	51.23	7
36 M	982 123523964507		2	C	21	2	2	140	2	430	85	5	88373	88373	180.4	5.65	1,019.26	178.0	5.65	1,005.70	358.4	2,024.96	60.04	52.24	7
37 M	982 123523964506		2	C	12	2	2	140	1	300	70	6	88373	88373	185.2	5.60	1,037.12	185.8	5.60	1,040.48	371.0	2,077.60	57.25	53.49	7
38 M	982 123523964464		2	C	10	2	2	140	0	250	70	5	88373	88373	176.0	5.65	994.40	175.4	5.65	991.01	351.4	1,985.41	58.62	54.45	4
39 M	982 123523964599		0	C	15	2	2	150	1	350	60	6	88373	88373	155.8	5.65	880.27	152.0	5.65	858.80	307.8	1,739.07	56.73	53.49	7

Body Sex	RFID	Farm Tag	Dent	Shape	Fat	MC	FC	Oss	AUS				MSA				ACFM Grader ID	Right Side		Left Side		Total HSCW (kg)	Total Value	MSA Index	LMY* %	VBM Group
									Mb	Mb	EMA	BG	Breed	Weight	\$/Kg	Value		Weight	\$/Kg	Value						
40	M	982 123531683541	1	C	8	2	2	140	1	300	70	5	88373	163.6	5.65	924.34	163.8	5.65	925.47	327.4	1,849.81	58.79	56.02	4		
41	M	982 123523964586	0	C	6	2	2	140	0	200	80	8	88373	158.0	5.65	892.70	154.6	5.65	873.49	312.6	1,766.19	54.96	58.51	4		
42	M	982 123523964515	2	C	17	3	3	140	1	320	71	4	88373	146.6	5.70	835.62	145.6	5.70	829.92	292.2	1,665.54	60.00	57.37	4		
43	M	982 123523964495	2	C	10	3	2	150	1	320	73	7	88373	171.2	5.65	967.28	172.4	5.65	974.06	343.6	1,941.34	55.74	55.71	4		
44	M	982 123531683435	1	C	10	2	2	140	1	310	78	5	88373	164.4	5.65	928.86	160.8	5.65	908.52	325.2	1,837.38	58.91	57.61	4		

Summary	Head	Weight	Avg Weight	Avg Fat	Avg Teeth	Value	\$/Head	\$/Kg	Avg MSA Index	Avg LMY* %	Avg VBM Group
Grass Fed Steer	44.0	15093.6	343.0	10	1	84193.78	1913.50	5.58	57.58	55.31	4
Total	44.0	15,093.6				84,193.78					



\* LMY percentage has been calculated using the latest formula from Murdoch University prediction CT composition. This is an estimation only and should not be used to make decisions on individual animals at this stage.