

## Over the hooks report - cattle

Market information provided by MLA's National Livestock Reporting Service

Tasmania report date 01 Nov 2013

Vealers           Both         100 - 150         0         A-C         2-3         350         370         360         NC           150 - 180         0         A-C         2-3         350         370         360         NC           Isomorphisms         NC         2-3         350         370         360         NC           Crown Steers           Steers         260 - 300         0 - 2         A-C         3-4         355         360         357         NC           2 - 4         A - C         3-4         355         360         357         NC           300 - 420         0 - 2         A-C         3-4         355         360         357         NC           300 - 420         0 - 2         A-C         3-4         355         360         357         NC           300 - 420         0 - 2         A-C         3-4         355         360         357         NC           Crows           I60 - 200         8         A-D         2-4         235         250         245         NC           240 - 280         8         A-E         2-4	Grade	Weight Range (cwt kg)	Dentition	Muscle Score	Fat Score	Low Price (c/kg cwt)	High Price (c/kg cwt)	Average (c/kg cwt)	Trend
150 - 180	Vealers								
Grown Steers         260 - 300         0 - 2         A-C         2-3         350         370         360         NC           Steers         260 - 300         0 - 2         A-C         3-4         355         360         357         NC           5 - 6         A-C         3-4         355         360         357         NC           300 - 420         0 - 2         A-C         3-4         355         360         357         NC           2 - 4         A-C         3-4         355         360         357         NC           300 - 420         0 - 2         A-C         3-4         355         360         357         NC           5 - 6         A-C         3-4         355         360         357         NC           Cows           Experimental strains of the strains of th	Both	100 - 150	0	A-C	2-3	350	370	360	NC
Grown Steers  Steers 260 - 300 0 - 2 A-C 3-4 355 360 357 NC 2-4 A-C 3-4 355 360 357 NC 35-6 A-C 3-4 355 360 357 NC 35-7 NC 35-6 A-C 3-4 355 360 357 NC 35-7 NC NC 35-7 NC NC 35-7 NC NC 35-7 NC		150 - 180	0	A-C	2-3	350	370	360	NC
Steers       260 - 300       0 - 2       A-C       3-4       355       360       357       NC         2 - 4       A-C       3-4       355       360       357       NC         5 - 6       A-C       3-4       355       360       357       NC         300 - 420       0 - 2       A-C       3-4       355       360       357       NC         2 - 4       A-C       3-4       355       360       357       NC         2 - 4       A-C       3-4       355       360       357       NC         Cows     The state of the state		180+	0	A-C	2-3	350	370	360	NC
Cows	Grown Steers								
S - 6	Steers	260 - 300	0 - 2	A-C	3-4	355	360	357	NC
MSA Yearlings			2 - 4	A-C	3-4	355	360	357	NC
Cows    160 - 200			5 - 6	A-C	3-4	355	360	357	NC
Cows    160 - 200		300 - 420	0 - 2	A-C	3-4	355	360	357	NC
Cows    160 - 200			2 - 4	A-C	3-4	355	360	357	NC
MSA Yearlings  160 - 200 8 A-D 2-4 235 250 245 NC 200 - 240 8 A-D 2-4 265 275 270 NC 240 - 280 8 A-E 2-4 265 275 270 NC 280 - 320 8 A-E 2-4 265 275 270 NC 320 + 8 A-E 2-4 265 275 270 NC  180 - 220 0 - 2 A-C 3-4 370 380 375 NC 260 - 280 0 - 2 A-C 3-4 370 380 375 NC Heifers 180 - 220 0 - 2 A-C 3-4 370 380 375 NC 220 - 260 0 - 2 A-C 3-4 370 380 375 NC 220 - 260 0 - 2 A-C 3-4 370 380 375 NC			5 - 6	A-C	3-4	355	360	357	NC
MSA Yearlings    180 - 220	Cows								
MSA Yearlings  180 - 220		160 - 200	8	A-D	2-4	235	250	245	NC
MSA Yearlings  180 - 320 8 A-E 2-4 265 275 270 NC 320 + 8 A-E 2-4 265 275 270 NC  MSA Yearlings  180 - 220 0 - 2 A-C 3-4 370 380 375 NC 220 - 260 0 - 2 A-C 3-4 370 380 375 NC Heifers 180 - 220 0 - 2 A-C 3-4 370 380 375 NC 220 - 260 0 - 2 A-C 3-4 370 380 375 NC 220 - 260 0 - 2 A-C 3-4 370 380 375 NC 220 - 260 0 - 2 A-C 3-4 370 380 375 NC		200 - 240	8	A-D	2-4	265	275	270	NC
MSA Yearlings  180 - 220		240 - 280	8	A-E	2-4	265	275	270	NC
MSA Yearlings  180 - 220		280 - 320	8	A-E	2-4	265	275	270	NC
Heifers 180 - 220 0 - 2 A-C 3-4 370 380 375 NC 220 - 260 0 - 2 A-C 3-4 370 380 375 NC Heifers 180 - 220 0 - 2 A-C 3-4 370 380 375 NC 220 - 260 0 - 2 A-C 3-4 370 380 375 NC 220 - 260 0 - 2 A-C 3-4 370 380 375 NC		320 +	8	A-E	2-4	265	275	270	NC
Heifers 180 - 220 0 - 2 A-C 3-4 370 380 375 NC 220 - 260 0 - 2 A-C 3-4 370 380 375 NC Heifers 180 - 220 0 - 2 A-C 3-4 370 380 375 NC 220 - 260 0 - 2 A-C 3-4 370 380 375 NC 220 - 260 0 - 2 A-C 3-4 370 380 375 NC	MSA Yearlings								
Heifers 260 - 280 0 - 2 A-C 3-4 370 380 375 NC Heifers 180 - 220 0 - 2 A-C 3-4 370 380 375 NC 220 - 260 0 - 2 A-C 3-4 370 380 375 NC	-	180 - 220	0 - 2	A-C	3-4	370	380	375	NC
Heifers 180 - 220 0 - 2 A-C 3-4 370 380 375 NC 220 - 260 0 - 2 A-C 3-4 370 380 375 NC		220 - 260	0 - 2	A-C	3-4	370	380	375	NC
220 - 260		260 - 280	0 - 2	A-C	3-4	370	380	375	NC
	Heifers	180 - 220	0 - 2	A-C	3-4	370	380	375	NC
260 - 280		220 - 260	0 - 2	A-C	3-4	370	380	375	NC
		260 - 280	0 - 2	A-C	3-4	370	380	375	NC

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