



Feedlot Close Out Report

The report "Feedlot Close Out Report" gives producers a look at individual animal performance, carcass, and financial information. The form does require that the user enter the few pieces of group information requested in the box at the top of the report. Calculations are performed to adjust individual in weights to the total purchase weight. Individual finish weights are calculated by dividing the hot carcass weight by the designated dressing percent and are then adjusted to the total sales weight. This report, combined with the carcass and performance reports showing graphical representations of the data for the same group of individuals, is very useful when making future management and genetic decisions.



Group Data Entry

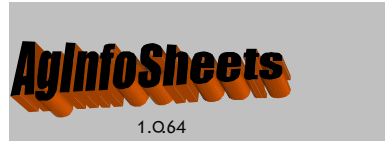
Total Number Head Purchased	8	Cost of Gain (\$/cwt)	60
Total Purchase Weight (lbs)	5960	Dressing %	0.625
Purchase Price (\$/cwt)	70	Live Cash Mkt (\$/cwt)	66
Total Sale Weight	9005		

Feedlot Close-Out Report

Lot #: 701b

Animal Count: 8							
<u>Animal TXP</u>	<u>VID-Feedlot</u>	<u>VID-Ranch</u>	<u>Group</u>	<u>Origin</u>	<u>Sex</u>	<u>Breed</u>	<u>Color</u>
982000001012712	1/701b	1O	SAMPLE PEN	AUCTION BARN	STEER	ANGUS CROSS	BLACK BALDY
982000001012783	2/701b	23R	SAMPLE PEN	AUCTION BARN	STEER	ANGUS CROSS	BLACK BALDY
982000001013760	3/701b	152G	SAMPLE PEN	AUCTION BARN	STEER	ANGUS CROSS	BLACK BROCKLE
982000001013793	4/701b	2R	SAMPLE PEN	AUCTION BARN	STEER	ANGUS CROSS	BLACK BROCKLE
982000001013813	5/701b	33R	SAMPLE PEN	AUCTION BARN	STEER	ANGUS CROSS	BLACK BALDY
982000001013850	8/701b	123G	SAMPLE PEN	AUCTION BARN	STEER	ANGUS CROSS	BLACK BALDY
982000001013891	9/701b	154G	SAMPLE PEN	AUCTION BARN	STEER	ANGUS CROSS	BLACK BROCKLE
982000001013909	10/701b	7O	SAMPLE PEN	AUCTION BARN	STEER	ANGUS CROSS	BLACK BALDY

Sum
Average
Min
Max
Count



Feedlot Close-Out Report

Performance

Animal Count: 8												
<u>Animal TXP</u>	<u>VID-Feedlot</u>	<u>VID-Ranch</u>	<u>In Date</u>	<u>In Weight</u>	<u>Adj In Wt</u>	<u>Reimplant Date</u>	<u>Wt-Reimplant</u>	<u>ADG to Reimplant</u>	<u>Slaughter Date</u>	<u>Calculated Finish Wt</u>	<u>Adj. Calc. Finish Wt</u>	<u>ADG On Feed</u>
982000001012712	1/701b	1O	8/13/98	880	901	01/20/99	1250	2.31	5/25/00	1334	1326	0.69
982000001012783	2/701b	23R	8/13/98	741	759	01/20/99	1070	2.06	5/25/00	1128	1121	0.58
982000001013760	3/701b	152G	8/13/98	701	718	01/20/99	1020	1.99	5/25/00	1077	1070	0.57
982000001013793	4/701b	2R	8/13/98	677	693	01/20/99	886	1.31	5/25/00	955	949	0.42
982000001013813	5/701b	33R	8/13/98	774	793	01/20/99	1150	2.35	5/25/00	1254	1247	0.73
982000001013850	8/701b	123G	8/13/98	721	738	01/20/99	1070	2.18	5/25/00	1139	1132	0.63
982000001013891	9/701b	154G	8/13/98	732	750	01/20/99	1060	2.05	5/25/00	1200	1193	0.71
982000001013909	10/701b	7O	8/13/98	593	607	01/20/99	910	1.98	5/25/00	971	965	0.57

	<u>In Wt</u>	<u>Adj In Wt</u>	<u>Reimplant Wt</u>	<u>ADG to Reimplant</u>	<u>Calculated Finish Wt</u>	<u>Adj Finsh WT</u>	<u>ADG On Feed</u>
Sum	5819	5960	8416		9059	9005	
Average	727.4	745.0	1052.0	2.03	1132.4	1125.6	0.61
Min	593	607	886	1.31	955	949	0.42
Max	880	901	1250	2.35	1334	1326	0.73
Count	8	8	8	8	8	8	8



Feedlot Close-Out Report

Carcass

Animal Count: 8							
<u>Animal TXP</u>	<u>VID-Feedlot</u>	<u>VID-Ranch</u>	<u>HCW</u>	<u>YG</u>	<u>QG</u>	<u>REA</u>	<u>Back Fat</u>
982000001012712	1/701b	1O	834	1	Sel	17	0.26
982000001012783	2/701b	23R	705	2	Sel	13.1	0.31
982000001013760	3/701b	152G	673	1	Sel	15.1	0.3
982000001013793	4/701b	2R	597	2	Ch	12.2	0.32
982000001013813	5/701b	33R	784	3	Sel	12.8	0.34
982000001013850	8/701b	123G	712	1	Sel	15.2	0.27
982000001013891	9/701b	154G	750	3	Sel	12.2	0.34
982000001013909	10/701b	7O	607	2	Sel	13	0.28

	HCW	YG	REA	Back Fat
Sum	5662			
Average	707.75	1.875	13.8	0.3
Min	597	1	12.2	0.26
Max	834	3	17	0.34
Count	8	8	8	8



Feedlot Close-Out Report

Financial

Animal Count: 8										\$ 66.00	
Animal TXP	VID-Feedlot	VID-Ranch	Feeder Cost	Gain Cost	Total Cost	Live B.E.	Dress B.E.	Gross Carcass	Cash Profit	Carcass Profit	
982000001012712	1/701b	1O	\$ 630.93	\$ 255.06	\$ 885.98	\$ 66.80	\$ 106.87	\$ 834.42	\$ (10.55)	\$ (51.56)	
982000001012783	2/701b	23R	\$ 531.27	\$ 217.38	\$ 748.65	\$ 66.77	\$ 106.83	\$ 701.83	\$ (8.62)	\$ (46.82)	
982000001013760	3/701b	152G	\$ 502.59	\$ 211.42	\$ 714.01	\$ 66.71	\$ 106.73	\$ 673.34	\$ (7.58)	\$ (40.67)	
982000001013793	4/701b	2R	\$ 485.38	\$ 153.65	\$ 639.03	\$ 67.30	\$ 107.68	\$ 613.54	\$ (12.37)	\$ (25.49)	
982000001013813	5/701b	33R	\$ 554.93	\$ 272.48	\$ 827.41	\$ 66.36	\$ 106.17	\$ 776.55	\$ (4.46)	\$ (50.86)	
982000001013850	8/701b	123G	\$ 516.93	\$ 236.35	\$ 753.28	\$ 66.52	\$ 106.43	\$ 712.38	\$ (5.90)	\$ (40.90)	
982000001013891	9/701b	154G	\$ 524.82	\$ 265.85	\$ 790.67	\$ 66.29	\$ 106.06	\$ 742.88	\$ (3.40)	\$ (47.79)	
982000001013909	10/701b	7O	\$ 425.16	\$ 214.81	\$ 639.97	\$ 66.29	\$ 106.07	\$ 607.30	\$ (2.81)	\$ (32.67)	

	Feeder Cost	Gain Cost	Total Cost	Live B.E.	Dress B.E.	Gross Carcass	Cash Profit	Dressed Profit
Sum	\$ 4,172.00	\$ 1,827.00				\$ 5,662.24	\$ (55.70)	\$ (336.76)
Average	\$ 521.50	\$ 228.38	\$ 749.88	\$ 66.63	\$ 106.61	\$ 707.78	\$ (6.96)	\$ (42.10)
Min	\$ 425.16	\$ 153.65	\$ 639.03	\$ 66.29	\$ 106.06	\$ 607.30	\$ (12.37)	\$ (51.56)
Max	\$ 630.93	\$ 272.48	\$ 885.98	\$ 67.30	\$ 107.68	\$ 834.42	\$ (2.81)	\$ (25.49)
Count	8	8	8	8	8	8	8	8